

Volume II – Coxes Creek Model Output

***Act 167 Stormwater Management Plan
Coxes Creek Watershed
Somerset County, Pennsylvania***

Prepared for:

*Somerset County Commissioners
And
Somerset County Planning Commission
Somerset, Pennsylvania*

***Project No. CG092
Final December 2003***

West Branch

West_1.txt

West Branch

West_1.out

Bromm Run

Bromm.inp

Bromm Run

Bromm.out

Kimberly Run

Kimberly.txt

Kimberly Run

Kimberly.out

Laurel Run

Laurel.inp

Laurel Run

Laurel.out

Rice Run

Rice1.txt

Rice Run

Rice1.out

Wilson Creek

Wilson2.txt

Wilson Creek

Wilson2.out

Coxes Creek

Cox_Link.txt

Coxes Creek

Cox_Link.out

Cross Section Data

Model Parameters

File: CoxesHydNos.xls
Tab: List by Hyd#

Model Parameters

File: Data_Sums_Fut.xls
Tab: Comb_Summary

Model Parameters

File: Mannings_new.xls
Tab: Comb_Summary

Model Parameters

File: ForestedAreas.xls

Tab: Comb_Summary

Model Parameters

File: NewTc's_6-12-03.xls
Tab: Tc's

Narrative

Volume II - Coxes Creek Model Output Act 167 Stormwater Management Plan Coxes Creek Watershed Somerset County, Pennsylvania

The Stormwater Management Plan (Plan) was developed for the Coxes Creek Watershed based on the requirements of the Stormwater Management Act, P.L. 864 (No. 167), October 4, 1978 (Act 167). The Plan is a two-volume document. Volume I of the Plan is a stand-alone document intended to fully document the Plan, for the purpose of providing all necessary information to municipalities, planning agencies, and the public. Volume II is a compilation of modeling data for TR-20 modeling completed in support of the Plan. Volume II is on file at the Somerset County Planning Commission, to support future updates of the Plan. Full size (1"=2000' Scale) copies of plates in Appendix A of the Plan are also on file at the Somerset County Planning Commission.

Volume II of the Plan as documented herein includes the following information:

Table of Contents: The table of contents provides a detailed listing of information in Volume II including reference to pertinent electronic files contained on CD No. 1 included with Volume II. Note footers of documents in Volume II typically indicate the electronic filename also.

Model Input Parameters: Input parameters for the TR-20 model for the watershed were developed from raw data available from the Arcview GIS for the Coxes Creek Watershed on CD No. 2. Reduction of GIS data and associated computations necessary for the development of TR-20 input parameters was completed via Microsoft Excel spreadsheets as included in Volume II.

Cross Section Data: Cross section data utilized in conjunction with Stremtul to develop rating curves for various locations in the watershed are included in Volume II. Stremtul-computed rating curves are documented in the TR-20 input files included in Volume II.

Examples TR-20 Input and Output Files: Example TR-20 input and output files for the modeling of the watershed are included in Volume II. Note example input and output files included in Volume II as hardcopies are for the existing condition, 25-year storm event model run. A total of 12 such runs were completed in support of the Plan (i.e., 6 storm events for existing conditions and 6 storm events for future

conditions). Results for each run are presented in Table III-4 of Volume I of the Plan. All TR-20 files for all runs documented in the Plan are included on CD No. 1 included with Volume II.

CDs: Two CDs with electronic files are included with Volume II including CD No. 1 with electronic files developed in support of the TR-20 modeling effort and CD No. 2 with the Arcview (Version 3.2a) GIS developed for the Coxes Creek Watershed in support of the Plan. Note the electronic files included with Volume II contain a plethora of embedded information, some of which may not be germane to the final Plan. Care should be taken if electronic files are utilized.

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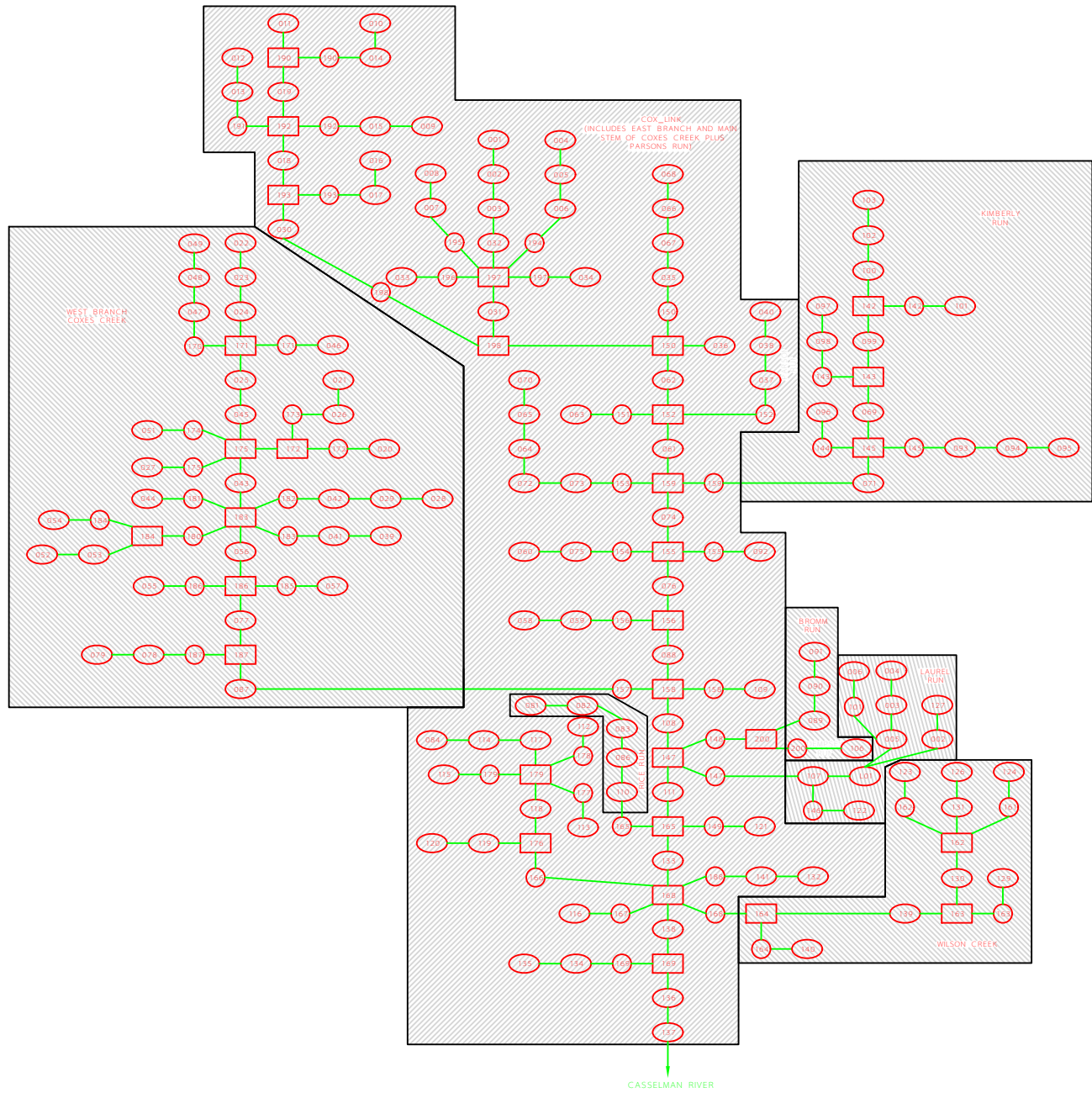
Volume II - Coxes Creek Model Output Act 167 Stormwater Management Plan Coxes Creek Watershed Somerset County, Pennsylvania

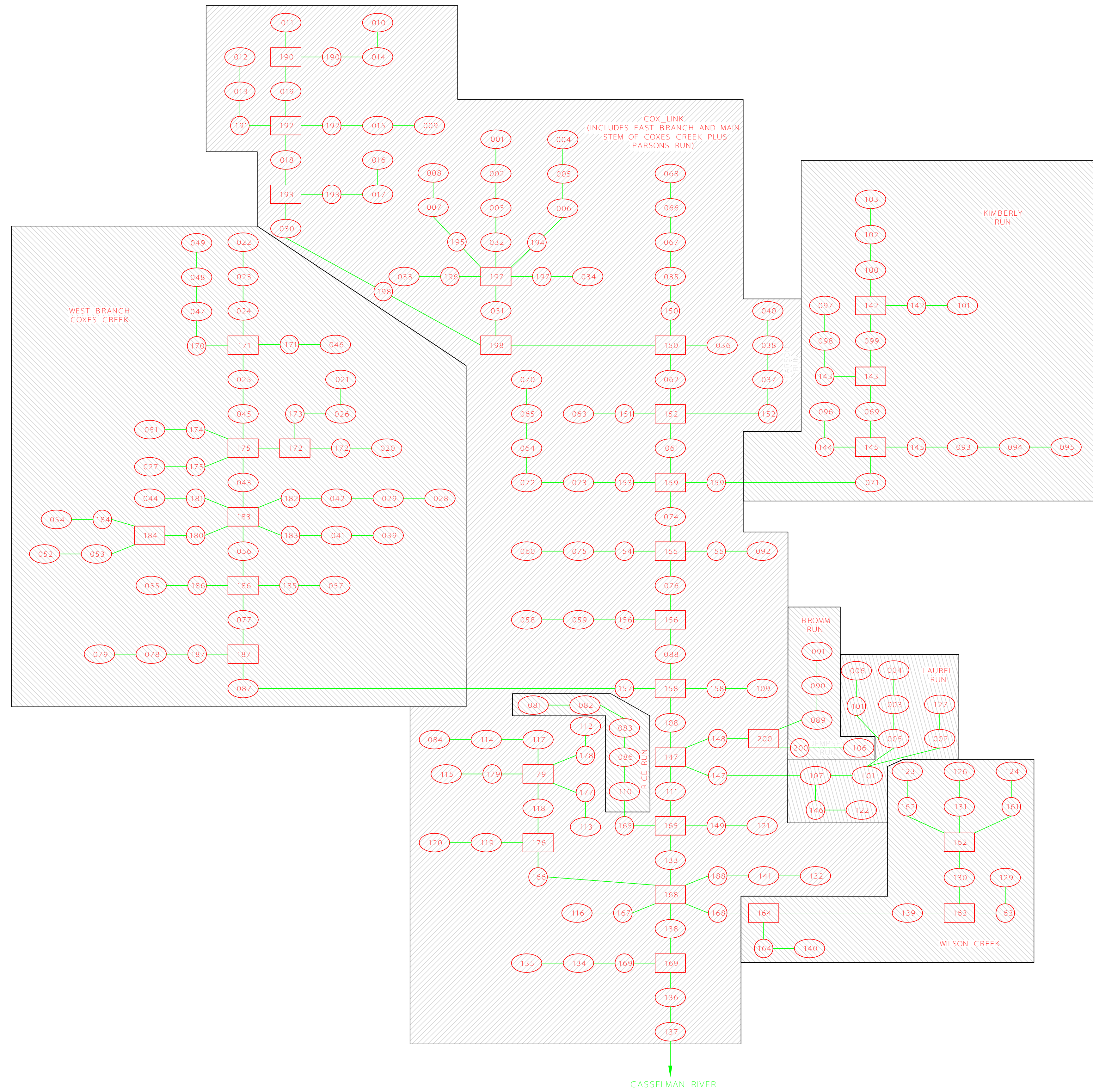
<u>Item</u>	<u>Volume II Tab Label</u>	<u>Contents</u>	<u>Computer Filename</u>	<u>Path on CD No. 1</u>
		Table of Contents for Volume II	CG092_VolII_TOC.xls	\\PlanVolumeIINarrative
<u>Volume II Narrative</u>				
	Narrative	Narrative summary description of contents of Volume II	CG092_VolII_Nar.xls	\\PlanVolumeIINarrative
		Schematic Diagram of TR-20 Model Components for Coxes Creek Watershed	CG092-01-01.dwg	\\PlanVolumeIINarrative
<u>Model Input Parameters</u>				
	Model Parameters	Cross index of Plan subwatersheds to TR-20 model subwatersheds	CoxesHydNos.xls (Tab: List by Hyd#)	\\ModelInputParameters
		Computation of weighted Curve Numbers by subwatershed	Data_Sums_Fut.xls (Tab: Comb_Summary)	\\ModelInputParameters
		Computation of weighted Manning's n by subwatershed for sheet flow	Mannings_new.xls (Tab: Comb_Summary)	\\ModelInputParameters
		Computation of Time of Concentration by subwatershed	NewTc's_6-12-03.xls (Tab: Tc's)	\\ModelInputParameters
		Computation of Forested Area for PSU-IV Runs	ForestedAreas.xls (Tab: Comb_Summary)	\\ModelInputParameters
<u>Cross Section Data</u>				
	XSection Data	Cross Section Data for Bromm Run	bromm-2a .xsd	\\StremtulXsectionInputs
		Cross Section Data for West Branch of Coxes Creek	West_1 .xsd	\\StremtulXsectionInputs
		Cross Section Data for Kimberly Run	KIM_new1 .xsd	\\StremtulXsectionInputs
		Cross Section Data for Laurel Run	laurel .xsd	\\StremtulXsectionInputs
		Cross Section Data for Rice Run	Rice1 .xsd	\\StremtulXsectionInputs
		Cross Section Data for Wilson Creek	Wilson2 .xsd	\\StremtulXsectionInputs
		Cross Section Data for East Branch and Main Stem of Coxes Creek including Parson Run	COX-CC_2 .xsd EB-Tot_1 .xsd	\\StremtulXsectionInputs

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Act 167 Stormwater Management Plan
Coxes Creek Watershed**

<u>Item</u>	<u>Volume II Tab Label</u>	<u>Contents</u>	<u>Computer Filename</u>	<u>Path on CD No. 1</u>
<u>Example TR-20 Input and Output Files --- Existing Condition, 25-Year Event</u>				
	Bromm Run	TR-20 Input/Output Files for Bromm Run	Bromm .inp Bromm .out	\Existing
	West Branch	TR-20 Input/Output Files for West Branch of Coxes Creek	West_1 .txt West_1 .out	\Existing
	Kimberly Run	TR-20 Input/Output Files for Kimberly Run	Kimberly .txt Kimberly .out	\Existing
	Laurel Run	TR-20 Input/Output Files for Kimberly Run	Laurel .inp Laurel .out	\Existing
	Rice Run	TR-20 Input/Output Files for Rice Run	Rice1 .txt Rice1 .out	\Existing
	Wilson Creek	TR-20 Input/Output Files for Wilson Creek	Wilson2 .txt Wilson2 .out	\Existing
	Coxes Creek	TR-20 Input/Output Files for East Branch and Main Stem of Coxes Creek including Parson Run	Cox_Link .txt Cox_Link .out	\Existing
<u>CD-Disks with Model Data</u>				
	CDs	CD No. 1 - TR20 Model Data CD No. 2 - Arcview (Version 3.2) GIS		





LEGEND

- 000 SUBWATERSHED
- 000 REFERENCE POURPOINT
- 000 REFERENCE REACH

REV.	DATE	APP.	DESCRIPTION
DRN.	WJS	12/12/03	PROJECT: ACT 167 STORMWATER MANAGEMENT PLAN COXES CREEK WATERSHED
CHK.			
APP.			
PROJECT NO.: CG092		SHEET TITLE: TR-20 SCHEMATIC DIAGRAM	
SOMERSET COUNTY COMMISSIONERS & SOMERSET COUNTY PLANNING COMMISSION SOMERSET, PENNSYLVANIA			SHEET NO.: 1 OF 1 DRAWING NO.: CG092-01-01 PLOT FILE: CG092-01-01



JOB TR-20 ECON

TITLE Cox_Link 3 hr.duration 25 yr.storm 7-14-03

TITLE Future Development 2.48" Rev.5 Tc of sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44

9 ENDTBL

2 XSECTN	167	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44

9 ENDTBL

2 XSECTN	168	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44

9 ENDTBL

2 XSECTN	188	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44

9 ENDTBL

2 XSECTN	134	1.0000	1825.00
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8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36

9 ENDTBL

2 XSECTN	135	1.0000	1867.00
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8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN	066	1.0000	2185.00
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN	067	1.0000	2155.00
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN	068	1.0000	2234.00
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
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8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	86.90	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	75.80	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	73.50	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	58.70	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	86.20	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	76.00	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	83.30	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	79.40	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	82.70	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	79.50	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	80.30	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	89.20	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	89.80	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	83.60	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6 RUNOFF 1 165	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 141	3 2 4				1 1 Rice
6 ADDHYD 4 165	3 2 4				1 1
6 REACH 3 165	4 2	3047.0			1 1
6 ADDHYD 4 165	1 2 3				1 1
6 REACH 3 133	3 1	15883.0			1 1
6 RUNOFF 1 133	2	1.94	64.70	3.15	1 1
6 ADDHYD 4 133	1 2 3				1 1
6 RUNOFF 1 132	1	0.19	62.40	0.84	1 1
6 REACH 3 141	1 2	586.0			1 1
6 RUNOFF 1 141	1	0.12	60.60	1.13	1 1
6 ADDHYD 4 141	2 1 4				1 1
6 REACH 3 188	4 1	13298.0			1 1
6 ADDHYD 4 188	3 1 2				1 1
6 RUNOFF 1 084	1	0.10	79.00	0.80	1 1
6 REACH 3 114	1 3	2586.0			1 1
6 RUNOFF 1 114	1	0.21	79.00	1.14	1 1
6 ADDHYD 4 114	3 1 4				1 1
6 REACH 3 117	4 1	3800.0			1 1
6 RUNOFF 1 117	3	0.31	79.00	0.97	1 1
6 ADDHYD 4 117	1 3 4				1 1
6 RUNOFF 1 113	1	0.13	69.00	0.69	1 1
6 REACH 3 177	1 3	3745.0			1 1
6 ADDHYD 4 177	4 3 1				1 1
6 RUNOFF 1 112	3	0.11	79.00	0.62	1 1
6 REACH 3 178	3 4	4309.0			1 1
6 ADDHYD 4 178	1 4 3				1 1
6 RUNOFF 1 115	1	0.55	79.00	1.22	1 1
6 REACH 3 179	1 4	1684.0			1 1
6 ADDHYD 4 179	3 4 1				1 1
6 REACH 3 118	1 3	3007.0			1 1
6 RUNOFF 1 118	1	0.24	69.00	0.98	1 1
6 ADDHYD 4 118	3 1 4				1 1
6 RUNOFF 1 120	1	0.37	79.00	1.12	1 1
6 REACH 3 119	1 3	1564.0			1 1
6 RUNOFF 1 119	1	0.07	79.00	0.78	1 1
6 ADDHYD 4 119	3 1 5				1 1
6 REACH 3 176	5 1	681.0			1 1
6 ADDHYD 4 176	4 1 3				1 1
6 REACH 3 166	3 1	5218.0			1 1
6 RUNOFF 1 116	3	0.63	69.00	1.20	1 1
6 REACH 3 167	3 4	3862.0			1 1
6 ADDHYD 4 167	1 4 3				1 1
6 ADDHYD 4 167	2 3 1				1 1
6 RUNOFF 1 168	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 138	3 2 4				1 1 Wilson
6 ADDHYD 4 168	3 2 4				1 1
6 REACH 3 168	4 2	3922.0			1 1
6 ADDHYD 4 168	1 2 3				1 1
6 REACH 3 138	3 1	3662.0			1 1
6 RUNOFF 1 138	2	0.41	84.80	1.48	1 1
6 ADDHYD 4 138	1 2 3				1 1
6 RUNOFF 1 135	1	0.25	61.00	1.16	1 1
6 REACH 3 134	1 2	2089.0			1 1


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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 78.00 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.48 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.0000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 3. 6. 11.
8 16. 26. 41. 64. 95.
8 136. 185. 242. 304. 371.
8 440. 511. 581. 650. 718.
8 783. 845. 903. 957. 1008.
8 1053. 1092. 1126. 1154. 1176.
8 1191. 1199. 1200. 1196. 1186.
8 1172. 1152. 1129. 1101. 1071.
8 1037. 1001. 963. 924. 884.
8 843. 803. 762. 722. 683.
8 644. 607. 571. 536. 502.
8 469. 439. 409. 381. 355.
8 330. 306. 284. 263. 244.
8 226. 210. 194. 179. 166.
8 154. 142. 131. 121. 112.
8 104. 96. 88. 82. 75.
8 69. 64. 59. 55. 51.
8 47. 43. 40. 37. 34.
8 32. 29. 27. 25. 23.
8 21. 20. 18. 17. 16.
8 15. 14. 13. 12. 11.
8 10. 9. 9. 8. 8.
8 7. 7. 6. 6. 5.
8 5. 5. 4. 4. 4.
8 3. 3. 3. 2. 2.
8 2. 2. 2. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 2.48 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .9000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 2. 6. 12.
8 15. 14. 18. 29. 48.
8 75. 109. 151. 198. 248.
8 300. 351. 400. 446. 487.
8 525. 558. 589. 615. 639.
8 662. 682. 700. 717. 730.

```

8	742.	751.	758.	763.	767.		
8	769.	770.	771.	772.	772.		
8	773.	774.	776.	777.	779.		
8	781.	782.	783.	784.	784.		
8	784.	782.	780.	777.	773.		
8	767.	761.	753.	744.	734.		
8	724.	712.	699.	686.	672.		
8	657.	641.	626.	609.	592.		
8	575.	558.	541.	523.	506.		
8	488.	471.	454.	437.	420.		
8	404.	388.	372.	357.	342.		
8	327.	313.	300.	286.	274.		
8	261.	250.	238.	227.	217.		
8	207.	197.	188.	179.	171.		
8	163.	155.	148.	141.	134.		
8	128.	122.	116.	110.	105.		
8	100.	95.	91.	86.	82.		
8	78.	74.	71.	67.	64.		
8	61.	58.	55.	53.	50.		
8	48.	46.	43.	41.	39.		
8	37.	36.	34.	32.	31.		
8	29.	28.	27.	25.	24.		
8	23.	22.	21.	20.	19.		
8	18.	17.	16.	16.	15.		
8	14.	13.	13.	12.	12.		
8	11.	11.	10.	10.	9.		
8	9.	8.	8.	8.	7.		
8	7.	7.	6.	6.	6.		
8	5.	5.	5.	5.	5.		
8	4.	4.	4.	4.	4.		
8	3.	3.	3.	3.	3.		
8	3.	3.	2.	2.	2.		
8	2.	2.	2.	2.	2.		
8	2.	2.	2.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	0.			
9 ENDTBL							
7	COMPUT	7 157	148	0.0	2.48	3.0 6 2	01 01
7	READHD	8	2				
7	READHD	9	.7000	.1000	1.8400	.0000	A 1 S 1
8	0.	1.	1.	3.	10.		
8	17.	18.	15.	22.	33.		
8	48.	66.	84.	103.	121.		
8	139.	156.	172.	185.	197.		
8	209.	219.	229.	237.	242.		
8	247.	251.	253.	252.	249.		
8	244.	237.	229.	220.	209.		
8	198.	187.	175.	164.	152.		
8	141.	130.	120.	110.	100.		
8	91.	83.	75.	68.	61.		
8	55.	50.	45.	40.	36.		
8	32.	29.	26.	24.	21.		

8	19.	17.	16.	14.	13.
8	11.	10.	9.	8.	8.
8	7.	6.	6.	5.	4.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	

9 ENDTBL

7 COMPUT	7 148	147	0.0	2.48	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.7000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	1.	3.	10.
8	17.	20.	22.	37.	62.
8	96.	137.	185.	238.	295.
8	355.	417.	479.	540.	601.
8	659.	715.	767.	813.	852.
8	886.	913.	933.	944.	948.
8	944.	932.	914.	889.	860.
8	826.	789.	749.	707.	663.
8	619.	574.	530.	487.	445.
8	405.	368.	333.	300.	270.
8	242.	217.	194.	173.	155.
8	138.	123.	109.	97.	87.
8	77.	68.	61.	54.	48.
8	43.	38.	34.	31.	27.
8	24.	22.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	6.	6.	5.
8	5.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT	7 147	165	0.0	2.48	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	1.2000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	2.	6.	11.
8	20.	33.	50.	69.	91.
8	114.	138.	162.	186.	208.
8	229.	247.	264.	278.	291.
8	303.	312.	319.	324.	327.
8	327.	325.	320.	313.	303.
8	292.	280.	266.	252.	238.
8	223.	209.	194.	180.	167.
8	154.	142.	130.	119.	108.
8	98.	89.	81.	73.	66.
8	59.	53.	48.	43.	38.
8	34.	30.	27.	24.	22.
8	19.	17.	15.	13.	12.
8	11.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.

8	1.	1.	1.	1.	0.					
9	ENDTBL									
7	COMPUT	7	165	168	0.0	2.48	3.0	6	2	01 01
7	READHD	8	3							
7	READHD	9	.7000	.1000	7.5800	.0000		A	1	S 1
8	0.	1.	1.	3.	10.					
8	20.	27.	37.	63.	103.					
8	154.	211.	272.	336.	403.					
8	472.	542.	612.	680.	746.					
8	810.	871.	929.	981.	1025.					
8	1062.	1092.	1110.	1115.	1107.					
8	1085.	1052.	1012.	967.	919.					
8	870.	822.	775.	729.	683.					
8	637.	591.	546.	502.	460.					
8	419.	380.	343.	309.	278.					
8	249.	223.	200.	178.	159.					
8	141.	126.	112.	99.	88.					
8	78.	69.	61.	54.	48.					
8	42.	37.	33.	29.	26.					
8	23.	20.	18.	16.	14.					
8	12.	10.	9.	8.	7.					
8	6.	5.	4.	4.	3.					
8	2.	2.	2.	1.	1.					
8	1.	1.	1.	0.						
9	ENDTBL									
7	COMPUT	7	168	137	0.0	2.48	3.0	6	2	01 01
	ENDCMP	1								
	ENDJOB	2								

JOB TR-20 ECON
TITLE Cox_Link 3 hr.duration 100 yr.storm 7-8-03
TITLE 3.3" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
8	1816.00	0.00	0.00

8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8	2238.00	22206.21	1277.60
8	2239.00	31493.22	1660.40
8	2240.00	42860.20	2093.33
9 ENDTBL			
2 XSECTN	070	1.0000	2298.00
8	2296.00	0.00	0.00
8	2297.00	26.69	5.54
8	2298.00	341.25	68.91
8	2299.00	1776.61	240.54
8	2300.00	4954.75	520.41
9 ENDTBL			
2 XSECTN	072	1.0000	2135.00
8	2133.00	0.00	0.00
8	2134.00	132.36	35.77
8	2135.00	605.89	112.67
8	2136.00	1598.68	233.60
8	2137.00	3256.97	398.54
8	2138.00	5712.00	607.49
8	2139.00	9084.85	860.47
8	2140.00	13480.86	1157.46
9 ENDTBL			
2 XSECTN	073	1.0000	2097.00
8	2095.00	0.00	0.00
8	2096.00	257.98	83.62
8	2097.00	1422.91	302.86
8	2098.00	4023.23	661.18
8	2099.00	8494.55	1158.57
8	2100.00	15224.49	1795.03
9 ENDTBL			
2 XSECTN	074	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	154	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0				1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47		1 1
6 ADDHYD 4 006 1 2 4					1 1
6 REACH 3 194 4 1	10964.0				1 1
6 ADDHYD 4 194 3 1 2					1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18		1 1
6 REACH 3 007 1 3	1370.0				1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43		1 1
6 ADDHYD 4 007 3 1 4					1 1
6 REACH 3 195 4 1	10306.0				1 1
6 ADDHYD 4 195 2 1 3					1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02		1 1
6 REACH 3 196 1 2	7935.0				1 1
6 ADDHYD 4 196 3 2 1					1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74		1 1
6 REACH 3 197 2 3	7439.0				1 1
6 ADDHYD 4 197 1 3 2					1 1
6 REACH 3 031 2 1	2977.0				1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05		1 1
6 ADDHYD 4 031 1 2 3					1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87		1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73		1 1
6 REACH 3 014 2 4	1514.0				1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84		1 1
6 ADDHYD 4 014 4 2 5					1 1
6 REACH 3 190 5 2	1701.0				1 1
6 ADDHYD 4 190 1 2 4					1 1
6 REACH 3 019 4 1	2052.0				1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53		1 1
6 ADDHYD 4 019 1 2 4					1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51		1 1
6 REACH 3 013 1 2	1881.0				1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81		1 1
6 ADDHYD 4 013 2 1 5					1 1
6 REACH 3 191 5 1	2415.0				1 1
6 ADDHYD 4 191 4 1 2					1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79		1 1
6 REACH 3 015 1 4	3285.0				1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48		1 1
6 ADDHYD 4 015 4 1 5					1 1
6 REACH 3 192 5 1	846.0				1 1
6 ADDHYD 4 192 2 1 4					1 1
6 REACH 3 018 4 1	2338.0				1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74		1 1
6 ADDHYD 4 018 1 2 4					1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76		1 1
6 REACH 3 017 1 2	1179.0				1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79		1 1
6 ADDHYD 4 017 2 1 5					1 1
6 REACH 3 193 5 1	3671.0				1 1
6 ADDHYD 4 193 4 1 2					1 1
6 REACH 3 030 2 1	2353.0				1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21		1 1
6 ADDHYD 4 030 1 2 4					1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6 RUNOFF 1 165	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 141	3 2 4				1 1 Rice
6 ADDHYD 4 165	3 2 4				1 1
6 REACH 3 165	4 2	3047.0			1 1
6 ADDHYD 4 165	1 2 3				1 1
6 REACH 3 133	3 1	15883.0			1 1
6 RUNOFF 1 133	2	1.94	64.70	3.15	1 1
6 ADDHYD 4 133	1 2 3				1 1
6 RUNOFF 1 132	1	0.19	62.40	0.84	1 1
6 REACH 3 141	1 2	586.0			1 1
6 RUNOFF 1 141	1	0.12	60.60	1.13	1 1
6 ADDHYD 4 141	2 1 4				1 1
6 REACH 3 188	4 1	13298.0			1 1
6 ADDHYD 4 188	3 1 2				1 1
6 RUNOFF 1 084	1	0.10	79.00	0.80	1 1
6 REACH 3 114	1 3	2586.0			1 1
6 RUNOFF 1 114	1	0.21	79.00	1.14	1 1
6 ADDHYD 4 114	3 1 4				1 1
6 REACH 3 117	4 1	3800.0			1 1
6 RUNOFF 1 117	3	0.31	79.00	0.97	1 1
6 ADDHYD 4 117	1 3 4				1 1
6 RUNOFF 1 113	1	0.13	69.00	0.69	1 1
6 REACH 3 177	1 3	3745.0			1 1
6 ADDHYD 4 177	4 3 1				1 1
6 RUNOFF 1 112	3	0.11	79.00	0.62	1 1
6 REACH 3 178	3 4	4309.0			1 1
6 ADDHYD 4 178	1 4 3				1 1
6 RUNOFF 1 115	1	0.55	79.00	1.22	1 1
6 REACH 3 179	1 4	1684.0			1 1
6 ADDHYD 4 179	3 4 1				1 1
6 REACH 3 118	1 3	3007.0			1 1
6 RUNOFF 1 118	1	0.24	69.00	0.98	1 1
6 ADDHYD 4 118	3 1 4				1 1
6 RUNOFF 1 120	1	0.37	79.00	1.12	1 1
6 REACH 3 119	1 3	1564.0			1 1
6 RUNOFF 1 119	1	0.07	79.00	0.78	1 1
6 ADDHYD 4 119	3 1 5				1 1
6 REACH 3 176	5 1	681.0			1 1
6 ADDHYD 4 176	4 1 3				1 1
6 REACH 3 166	3 1	5218.0			1 1
6 RUNOFF 1 116	3	0.63	69.00	1.20	1 1
6 REACH 3 167	3 4	3862.0			1 1
6 ADDHYD 4 167	1 4 3				1 1
6 ADDHYD 4 167	2 3 1				1 1
6 RUNOFF 1 168	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 138	3 2 4				1 1 Wilson
6 ADDHYD 4 168	3 2 4				1 1
6 REACH 3 168	4 2	3922.0			1 1
6 ADDHYD 4 168	1 2 3				1 1
6 REACH 3 138	3 1	3662.0			1 1
6 RUNOFF 1 138	2	0.41	77.10	1.48	1 1
6 ADDHYD 4 138	1 2 3				1 1
6 RUNOFF 1 135	1	0.25	61.00	1.16	1 1
6 REACH 3 134	1 2	2089.0			1 1

```

6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 3.3 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 .9000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 5. 11.
8 18. 29. 49. 81. 130.
8 198. 285. 387. 503. 627.
8 757. 888. 1018. 1143. 1264.
8 1377. 1483. 1580. 1668. 1746.
8 1815. 1873. 1920. 1956. 1980.
8 1992. 1992. 1980. 1957. 1924.
8 1882. 1832. 1776. 1714. 1648.
8 1578. 1506. 1431. 1356. 1281.
8 1206. 1133. 1062. 993. 926.
8 862. 802. 744. 689. 637.
8 588. 543. 500. 460. 423.
8 388. 356. 327. 300. 275.
8 252. 231. 212. 194. 178.
8 163. 150. 137. 126. 116.
8 106. 97. 89. 82. 75.
8 69. 64. 59. 54. 50.
8 46. 42. 39. 36. 33.
8 31. 28. 26. 24. 22.
8 21. 19. 18. 16. 15.
8 14. 13. 12. 11. 11.
8 10. 9. 9. 8. 7.
8 7. 6. 6. 6. 5.
8 5. 5. 4. 4. 4.
8 3. 3. 3. 3. 2.
8 2. 2. 2. 2. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 3.3 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .7000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 1. 2. 4.
8 12. 22. 29. 39. 65.
8 111. 176. 259. 355. 459.
8 565. 670. 770. 862. 945.
8 1019. 1084. 1141. 1194. 1242.
8 1285. 1325. 1363. 1398. 1428.

```

8	1454.	1475.	1491.	1501.	1507.				
8	1510.	1508.	1505.	1499.	1491.				
8	1483.	1473.	1462.	1450.	1436.				
8	1422.	1406.	1389.	1370.	1350.				
8	1328.	1305.	1281.	1254.	1227.				
8	1198.	1169.	1138.	1106.	1074.				
8	1041.	1007.	974.	940.	906.				
8	873.	840.	807.	774.	743.				
8	711.	681.	651.	622.	594.				
8	566.	540.	514.	489.	465.				
8	442.	420.	399.	378.	359.				
8	340.	323.	306.	290.	274.				
8	260.	246.	233.	220.	208.				
8	197.	187.	177.	167.	158.				
8	150.	142.	134.	127.	120.				
8	114.	108.	102.	96.	91.				
8	86.	82.	77.	73.	69.				
8	66.	62.	59.	56.	53.				
8	50.	48.	45.	43.	41.				
8	38.	36.	35.	33.	31.				
8	29.	28.	27.	25.	24.				
8	23.	22.	20.	19.	18.				
8	17.	17.	16.	15.	14.				
8	14.	13.	12.	12.	11.				
8	11.	10.	10.	9.	9.				
8	8.	8.	7.	7.	7.				
8	6.	6.	6.	6.	5.				
8	5.	5.	5.	4.	4.				
8	4.	4.	4.	3.	3.				
8	3.	3.	3.	3.	3.				
8	2.	2.	2.	2.	2.				
8	2.	2.	2.	2.	2.				
8	2.	1.	1.	1.	1.				
8	1.	1.	1.	1.	1.				
8	1.	1.	1.	1.	1.				
8	1.	1.	1.	1.	1.				
8	1.	1.	1.	0.					
9	ENDTBL								
7	COMPUT	7 157	148	0.0	3.3	3.0	6 2	01	01
7	READHD	8	2						
7	READHD	9	.6000	.1000	1.8400	.0000		A 1	S 1
8		0.	1.	1.	2.	5.			
8		16.	27.	30.	31.	48.			
8		73.	106.	141.	179.	216.			
8		252.	285.	316.	343.	367.			
8		387.	405.	421.	435.	446.			
8		453.	458.	460.	459.	454.			
8		444.	432.	417.	400.	381.			
8		361.	340.	318.	297.	276.			
8		255.	236.	217.	199.	181.			
8		165.	150.	135.	122.	110.			
8		99.	89.	80.	72.	65.			
8		58.	52.	47.	42.	38.			
8		34.	31.	28.	25.	23.			

8	20.	18.	17.	15.	14.
8	12.	11.	10.	9.	8.
8	7.	6.	6.	5.	5.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT 7 148 147 0.0 3.3 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9 .6000 .1000 6.7600 .0000 A 1 S 1

8	0.	1.	1.	2.	5.
8	17.	29.	38.	50.	87.
8	144.	221.	316.	426.	548.
8	678.	812.	946.	1075.	1198.
8	1314.	1419.	1512.	1592.	1658.
8	1707.	1744.	1767.	1777.	1772.
8	1754.	1723.	1680.	1627.	1565.
8	1496.	1421.	1341.	1259.	1175.
8	1091.	1007.	925.	846.	770.
8	699.	632.	570.	512.	460.
8	412.	368.	329.	293.	261.
8	233.	207.	184.	164.	146.
8	129.	115.	102.	91.	81.
8	72.	64.	57.	51.	46.
8	41.	36.	32.	29.	26.
8	23.	21.	18.	16.	15.
8	13.	12.	10.	9.	8.
8	7.	7.	6.	5.	5.
8	4.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.

9 ENDTBL

7 COMPUT 7 147 165 0.0 3.3 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9 1.1000 .1000 2.7700 .0000 A 1 S 1

8	0.	1.	3.	8.	18.
8	35.	60.	93.	134.	181.
8	231.	283.	334.	384.	430.
8	472.	509.	541.	567.	589.
8	607.	620.	630.	635.	636.
8	632.	624.	611.	593.	572.
8	548.	521.	492.	462.	431.
8	401.	371.	342.	314.	287.
8	262.	238.	216.	195.	176.
8	158.	142.	127.	113.	101.
8	90.	80.	71.	63.	56.
8	49.	44.	39.	34.	30.
8	27.	24.	21.	18.	16.
8	14.	13.	11.	10.	9.
8	8.	7.	6.	5.	5.
8	4.	4.	3.	3.	2.
8	2.	2.	2.	1.	1.

8	1.	1.	1.	1.	1.
8	0.				
9 ENDTBL					
7	COMPUT 7	165 168	0.0	3.3	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	.6000	.1000	7.5800	.0000 A 1 S 1
8	0.	1.	1.	2.	5.
8	18.	36.	54.	82.	140.
8	223.	327.	443.	567.	698.
8	836.	980.	1126.	1270.	1407.
8	1537.	1659.	1771.	1870.	1954.
8	2018.	2067.	2097.	2108.	2097.
8	2068.	2023.	1965.	1896.	1819.
8	1734.	1644.	1549.	1452.	1353.
8	1253.	1154.	1058.	964.	874.
8	788.	708.	633.	564.	502.
8	446.	395.	350.	310.	274.
8	243.	214.	189.	167.	147.
8	130.	115.	101.	89.	79.
8	69.	61.	54.	48.	42.
8	37.	33.	29.	25.	22.
8	19.	17.	14.	12.	11.
8	9.	8.	6.	5.	5.
8	4.	3.	3.	2.	2.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7	COMPUT 7	168 137	0.0	3.3	3.0 6 2 01 01
ENDCMP 1					
ENDJOB 2					

JOB TR-20 ECON
TITLE Cox_Link 3 hr.duration 10 yr.storm 7-9-03

TITLE 2.16" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
----------	-----	--------	---------

8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
----------	-----	--------	---------

8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
----------	-----	--------	---------

8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6 RUNOFF 1 165	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 141	3 2 4				1 1 Rice
6 ADDHYD 4 165	3 2 4				1 1
6 REACH 3 165	4 2	3047.0			1 1
6 ADDHYD 4 165	1 2 3				1 1
6 REACH 3 133	3 1	15883.0			1 1
6 RUNOFF 1 133	2	1.94	64.70	3.15	1 1
6 ADDHYD 4 133	1 2 3				1 1
6 RUNOFF 1 132	1	0.19	62.40	0.84	1 1
6 REACH 3 141	1 2	586.0			1 1
6 RUNOFF 1 141	1	0.12	60.60	1.13	1 1
6 ADDHYD 4 141	2 1 4				1 1
6 REACH 3 188	4 1	13298.0			1 1
6 ADDHYD 4 188	3 1 2				1 1
6 RUNOFF 1 084	1	0.10	79.00	0.80	1 1
6 REACH 3 114	1 3	2586.0			1 1
6 RUNOFF 1 114	1	0.21	79.00	1.14	1 1
6 ADDHYD 4 114	3 1 4				1 1
6 REACH 3 117	4 1	3800.0			1 1
6 RUNOFF 1 117	3	0.31	79.00	0.97	1 1
6 ADDHYD 4 117	1 3 4				1 1
6 RUNOFF 1 113	1	0.13	69.00	0.69	1 1
6 REACH 3 177	1 3	3745.0			1 1
6 ADDHYD 4 177	4 3 1				1 1
6 RUNOFF 1 112	3	0.11	79.00	0.62	1 1
6 REACH 3 178	3 4	4309.0			1 1
6 ADDHYD 4 178	1 4 3				1 1
6 RUNOFF 1 115	1	0.55	79.00	1.22	1 1
6 REACH 3 179	1 4	1684.0			1 1
6 ADDHYD 4 179	3 4 1				1 1
6 REACH 3 118	1 3	3007.0			1 1
6 RUNOFF 1 118	1	0.24	69.00	0.98	1 1
6 ADDHYD 4 118	3 1 4				1 1
6 RUNOFF 1 120	1	0.37	79.00	1.12	1 1
6 REACH 3 119	1 3	1564.0			1 1
6 RUNOFF 1 119	1	0.07	79.00	0.78	1 1
6 ADDHYD 4 119	3 1 5				1 1
6 REACH 3 176	5 1	681.0			1 1
6 ADDHYD 4 176	4 1 3				1 1
6 REACH 3 166	3 1	5218.0			1 1
6 RUNOFF 1 116	3	0.63	69.00	1.20	1 1
6 REACH 3 167	3 4	3862.0			1 1
6 ADDHYD 4 167	1 4 3				1 1
6 ADDHYD 4 167	2 3 1				1 1
6 RUNOFF 1 168	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 138	3 2 4				1 1 Wilson
6 ADDHYD 4 168	3 2 4				1 1
6 REACH 3 168	4 2	3922.0			1 1
6 ADDHYD 4 168	1 2 3				1 1
6 REACH 3 138	3 1	3662.0			1 1
6 RUNOFF 1 138	2	0.41	77.10	1.48	1 1
6 ADDHYD 4 138	1 2 3				1 1
6 RUNOFF 1 135	1	0.25	61.00	1.16	1 1
6 REACH 3 134	1 2	2089.0			1 1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

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ENDATA

7 LIST

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7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.16 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.1000 .1000 9.9700 .0000 A 1 S 1
8 0. 2. 3. 5. 7.
8 11. 17. 27. 42. 62.
8 87. 116. 150. 186. 225.
8 265. 305. 345. 385. 424.
8 462. 498. 532. 564. 594.
8 622. 647. 668. 685. 699.
8 708. 714. 716. 715. 710.
8 703. 693. 680. 666. 649.
8 631. 611. 591. 569. 547.
8 524. 501. 478. 455. 432.
8 410. 388. 366. 345. 325.
8 305. 286. 268. 251. 235.
8 219. 204. 190. 177. 165.
8 153. 142. 132. 123. 114.
8 105. 98. 90. 84. 77.
8 72. 66. 61. 57. 52.
8 48. 45. 41. 38. 35.
8 33. 30. 28. 26. 24.
8 22. 20. 19. 17. 16.
8 15. 14. 13. 12. 11.
8 10. 9. 9. 8. 7.
8 7. 6. 6. 5. 5.
8 5. 4. 4. 4. 3.
8 3. 3. 3. 3. 2.
8 2. 2. 2. 2. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 0.

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9 ENDTBL

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7 COMPUT 7 159 157 0.0 2.16 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .9000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 1. 5. 9.
8 11. 11. 14. 21. 35.
8 54. 79. 108. 141. 176.
8 211. 247. 281. 313. 342.
8 369. 393. 415. 434. 451.
8 466. 478. 489. 497. 503.

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8	506.	507.	506.	503.	499.
8	494.	488.	482.	476.	470.
8	465.	460.	456.	453.	450.
8	447.	445.	443.	442.	441.
8	440.	439.	438.	436.	435.
8	433.	431.	428.	425.	422.
8	418.	414.	409.	404.	399.
8	393.	386.	380.	373.	365.
8	358.	350.	342.	334.	325.
8	317.	308.	299.	291.	282.
8	273.	265.	256.	248.	239.
8	231.	223.	215.	207.	200.
8	193.	185.	178.	171.	165.
8	158.	152.	146.	140.	135.
8	129.	124.	119.	114.	110.
8	105.	101.	97.	93.	89.
8	85.	82.	78.	75.	72.
8	69.	66.	63.	60.	58.
8	55.	53.	51.	49.	47.
8	45.	43.	41.	39.	37.
8	36.	34.	33.	31.	30.
8	29.	28.	26.	25.	24.
8	23.	22.	21.	20.	19.
8	19.	18.	17.	16.	16.
8	15.	14.	14.	13.	13.
8	12.	12.	11.	11.	10.
8	10.	9.	9.	8.	8.
8	8.	7.	7.	7.	7.
8	6.	6.	6.	5.	5.
8	5.	5.	5.	4.	4.
8	4.	4.	4.	4.	3.
8	3.	3.	3.	3.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				

9 ENDTBL

7 COMPUT 7 157 148 0.0 2.16 3.0 6 2 01 01

7 READHD 8 2

7 READHD 9 .8000 .1000 1.8400 .0000 A 1 S 1

8	0.	1.	2.	8.	14.
8	14.	11.	15.	22.	32.
8	44.	57.	70.	83.	96.
8	108.	119.	130.	139.	148.
8	156.	163.	170.	175.	179.
8	183.	185.	186.	184.	181.
8	177.	172.	165.	158.	150.
8	142.	134.	125.	117.	109.
8	100.	93.	85.	78.	71.
8	64.	58.	53.	48.	43.

8	39.	35.	31.	28.	25.
8	23.	21.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	7.	6.	5.
8	5.	4.	4.	4.	3.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				
9 ENDTBL					
7 COMPUT	7 148	147	0.0	2.16	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.8000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	2.	7.	13.
8	15.	15.	24.	39.	60.
8	87.	117.	150.	186.	224.
8	263.	303.	344.	385.	425.
8	466.	504.	540.	572.	600.
8	625.	645.	658.	667.	669.
8	666.	658.	646.	630.	610.
8	587.	561.	534.	505.	474.
8	443.	412.	381.	351.	321.
8	293.	267.	242.	218.	197.
8	177.	159.	143.	128.	114.
8	102.	91.	81.	72.	64.
8	57.	51.	46.	41.	36.
8	32.	29.	26.	23.	20.
8	18.	16.	15.	13.	12.
8	10.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7 COMPUT	7 147	165	0.0	2.16	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	1.3000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	3.	6.	11.
8	19.	29.	41.	54.	69.
8	85.	101.	116.	132.	146.
8	160.	172.	184.	194.	203.
8	211.	218.	223.	227.	228.
8	228.	226.	223.	218.	211.
8	204.	195.	186.	177.	167.
8	157.	148.	138.	129.	120.
8	111.	103.	95.	87.	80.
8	73.	66.	60.	55.	50.
8	45.	41.	37.	33.	30.
8	27.	24.	21.	19.	17.
8	15.	14.	12.	11.	10.
8	9.	8.	7.	6.	5.
8	5.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.

8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7 COMPUT	7 165	168	0.0	2.16	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.8000	.1000	7.5800	.0000 A 1 S 1
8	0.	1.	2.	8.	15.
8	19.	25.	41.	67.	101.
8	139.	180.	222.	266.	312.
8	358.	406.	453.	499.	546.
8	591.	634.	674.	709.	740.
8	766.	786.	797.	802.	799.
8	790.	776.	757.	734.	706.
8	676.	644.	609.	573.	536.
8	499.	461.	424.	388.	353.
8	320.	289.	261.	234.	210.
8	188.	168.	150.	133.	118.
8	105.	93.	83.	73.	65.
8	58.	51.	45.	40.	35.
8	31.	28.	24.	21.	19.
8	17.	15.	13.	11.	10.
8	9.	8.	7.	6.	5.
8	4.	4.	3.	3.	2.
8	2.	2.	1.	1.	1.
8	1.	1.	0.		
9 ENDTBL					
7 COMPUT	7 168	137	0.0	2.16	3.0 6 2 01 01
ENDCMP 1					
ENDJOB 2					

JOB TR-20 ECON
TITLE Cox_Link 3 hr.duration 25 yr.storm 7-9-03
TITLE 2.48" Rev.5 Tc of sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9	ENDTBL			
2	XSECTN 070	1.0000	2298.00	
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9	ENDTBL			
2	XSECTN 072	1.0000	2135.00	
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9	ENDTBL			
2	XSECTN 073	1.0000	2097.00	
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9	ENDTBL			
2	XSECTN 074	1.0000	2012.00	
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9	ENDTBL			
2	XSECTN 154	1.0000	2012.00	
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6 RUNOFF 1 165	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 141	3 2 4				1 1 Rice
6 ADDHYD 4 165	3 2 4				1 1
6 REACH 3 165	4 2	3047.0			1 1
6 ADDHYD 4 165	1 2 3				1 1
6 REACH 3 133	3 1	15883.0			1 1
6 RUNOFF 1 133	2	1.94	64.70	3.15	1 1
6 ADDHYD 4 133	1 2 3				1 1
6 RUNOFF 1 132	1	0.19	62.40	0.84	1 1
6 REACH 3 141	1 2	586.0			1 1
6 RUNOFF 1 141	1	0.12	60.60	1.13	1 1
6 ADDHYD 4 141	2 1 4				1 1
6 REACH 3 188	4 1	13298.0			1 1
6 ADDHYD 4 188	3 1 2				1 1
6 RUNOFF 1 084	1	0.10	79.00	0.80	1 1
6 REACH 3 114	1 3	2586.0			1 1
6 RUNOFF 1 114	1	0.21	79.00	1.14	1 1
6 ADDHYD 4 114	3 1 4				1 1
6 REACH 3 117	4 1	3800.0			1 1
6 RUNOFF 1 117	3	0.31	79.00	0.97	1 1
6 ADDHYD 4 117	1 3 4				1 1
6 RUNOFF 1 113	1	0.13	69.00	0.69	1 1
6 REACH 3 177	1 3	3745.0			1 1
6 ADDHYD 4 177	4 3 1				1 1
6 RUNOFF 1 112	3	0.11	79.00	0.62	1 1
6 REACH 3 178	3 4	4309.0			1 1
6 ADDHYD 4 178	1 4 3				1 1
6 RUNOFF 1 115	1	0.55	79.00	1.22	1 1
6 REACH 3 179	1 4	1684.0			1 1
6 ADDHYD 4 179	3 4 1				1 1
6 REACH 3 118	1 3	3007.0			1 1
6 RUNOFF 1 118	1	0.24	69.00	0.98	1 1
6 ADDHYD 4 118	3 1 4				1 1
6 RUNOFF 1 120	1	0.37	79.00	1.12	1 1
6 REACH 3 119	1 3	1564.0			1 1
6 RUNOFF 1 119	1	0.07	79.00	0.78	1 1
6 ADDHYD 4 119	3 1 5				1 1
6 REACH 3 176	5 1	681.0			1 1
6 ADDHYD 4 176	4 1 3				1 1
6 REACH 3 166	3 1	5218.0			1 1
6 RUNOFF 1 116	3	0.63	69.00	1.20	1 1
6 REACH 3 167	3 4	3862.0			1 1
6 ADDHYD 4 167	1 4 3				1 1
6 ADDHYD 4 167	2 3 1				1 1
6 RUNOFF 1 168	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 138	3 2 4				1 1 Wilson
6 ADDHYD 4 168	3 2 4				1 1
6 REACH 3 168	4 2	3922.0			1 1
6 ADDHYD 4 168	1 2 3				1 1
6 REACH 3 138	3 1	3662.0			1 1
6 RUNOFF 1 138	2	0.41	77.10	1.48	1 1
6 ADDHYD 4 138	1 2 3				1 1
6 RUNOFF 1 135	1	0.25	61.00	1.16	1 1
6 REACH 3 134	1 2	2089.0			1 1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

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ENDATA

7 LIST

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7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.48 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.0000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 5. 8.
8 11. 17. 28. 45. 69.
8 101. 141. 187. 238. 293.
8 350. 408. 467. 525. 581.
8 636. 688. 738. 784. 827.
8 867. 903. 933. 959. 979.
8 994. 1003. 1006. 1004. 998.
8 987. 972. 953. 931. 907.
8 879. 850. 819. 787. 754.
8 720. 686. 652. 618. 585.
8 552. 521. 489. 459. 430.
8 403. 376. 351. 327. 304.
8 282. 262. 243. 225. 208.
8 193. 178. 165. 152. 140.
8 130. 120. 110. 102. 94.
8 87. 80. 73. 68. 62.
8 57. 53. 49. 45. 41.
8 38. 35. 32. 30. 27.
8 25. 23. 22. 20. 18.
8 17. 16. 14. 13. 12.
8 11. 11. 10. 9. 8.
8 8. 7. 7. 6. 6.
8 5. 5. 5. 4. 4.
8 4. 3. 3. 3. 3.
8 2. 2. 2. 2. 2.
8 2. 1. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 0.

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9 ENDTBL

```

7 COMPUT 7 159 157 0.0 2.48 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .9000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 2. 6. 12.
8 14. 14. 18. 29. 47.
8 73. 106. 147. 192. 241.
8 291. 341. 388. 433. 474.
8 510. 542. 571. 596. 619.
8 639. 657. 672. 684. 694.

```

8	702.	706.	709.	709.	707.
8	705.	701.	697.	693.	688.
8	684.	681.	678.	675.	672.
8	670.	668.	666.	663.	661.
8	658.	655.	651.	646.	641.
8	636.	629.	622.	614.	605.
8	596.	586.	575.	564.	552.
8	540.	527.	514.	501.	487.
8	474.	460.	446.	432.	418.
8	404.	390.	376.	363.	349.
8	336.	323.	311.	298.	286.
8	274.	263.	252.	241.	231.
8	221.	211.	202.	193.	184.
8	176.	168.	161.	153.	146.
8	140.	133.	127.	121.	116.
8	110.	105.	100.	96.	91.
8	87.	83.	79.	75.	72.
8	68.	65.	62.	59.	56.
8	54.	51.	49.	47.	44.
8	42.	40.	38.	37.	35.
8	33.	32.	30.	29.	27.
8	26.	25.	24.	23.	22.
8	21.	20.	19.	18.	17.
8	16.	15.	15.	14.	13.
8	13.	12.	12.	11.	11.
8	10.	10.	9.	9.	8.
8	8.	8.	7.	7.	7.
8	6.	6.	6.	5.	5.
8	5.	5.	5.	4.	4.
8	4.	4.	4.	3.	3.
8	3.	3.	3.	3.	3.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	0.		

9 ENDTBL

7 COMPUT 7 157 148 0.0 2.48 3.0 6 2 01 01

7 READHD 8 2

7 READHD 9 .7000 .1000 1.8400 .0000 A 1 S 1

8	0.	1.	1.	3.	10.
8	17.	18.	15.	22.	33.
8	48.	66.	84.	103.	121.
8	139.	156.	172.	185.	197.
8	209.	219.	229.	237.	242.
8	247.	251.	253.	252.	249.
8	244.	237.	229.	220.	209.
8	198.	187.	175.	164.	152.
8	141.	130.	120.	110.	100.
8	91.	83.	75.	68.	61.
8	55.	50.	45.	40.	36.
8	32.	29.	26.	24.	21.

8	19.	17.	16.	14.	13.
8	11.	10.	9.	8.	8.
8	7.	6.	6.	5.	4.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	
9 ENDTBL					
7 COMPUT	7 148	147	0.0	2.48	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.7000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	1.	3.	10.
8	17.	20.	22.	37.	62.
8	96.	137.	185.	238.	295.
8	355.	417.	479.	540.	601.
8	659.	715.	767.	813.	852.
8	886.	913.	933.	944.	948.
8	944.	932.	914.	889.	860.
8	826.	789.	749.	707.	663.
8	619.	574.	530.	487.	445.
8	405.	368.	333.	300.	270.
8	242.	217.	194.	173.	155.
8	138.	123.	109.	97.	87.
8	77.	68.	61.	54.	48.
8	43.	38.	34.	31.	27.
8	24.	22.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	6.	6.	5.
8	5.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			
9 ENDTBL					
7 COMPUT	7 147	165	0.0	2.48	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	1.2000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	2.	6.	11.
8	20.	33.	50.	69.	91.
8	114.	138.	162.	186.	208.
8	229.	247.	264.	278.	291.
8	303.	312.	319.	324.	327.
8	327.	325.	320.	313.	303.
8	292.	280.	266.	252.	238.
8	223.	209.	194.	180.	167.
8	154.	142.	130.	119.	108.
8	98.	89.	81.	73.	66.
8	59.	53.	48.	43.	38.
8	34.	30.	27.	24.	22.
8	19.	17.	15.	13.	12.
8	11.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.

8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	165	168	0.0	2.48	3.0	6	2 01 01
7	READHD	8	3						
7	READHD	9	.7000	.1000	7.5800	.0000		A	1 S 1
8	0.	1.	1.	3.	10.				
8	20.	27.	37.	63.	103.				
8	154.	211.	272.	336.	403.				
8	472.	542.	612.	680.	746.				
8	810.	871.	929.	981.	1025.				
8	1062.	1092.	1110.	1115.	1107.				
8	1085.	1052.	1012.	967.	919.				
8	870.	822.	775.	729.	683.				
8	637.	591.	546.	502.	460.				
8	419.	380.	343.	309.	278.				
8	249.	223.	200.	178.	159.				
8	141.	126.	112.	99.	88.				
8	78.	69.	61.	54.	48.				
8	42.	37.	33.	29.	26.				
8	23.	20.	18.	16.	14.				
8	12.	10.	9.	8.	7.				
8	6.	5.	4.	4.	3.				
8	2.	2.	2.	1.	1.				
8	1.	1.	1.	0.					
9	ENDTBL								
7	COMPUT	7	168	137	0.0	2.48	3.0	6	2 01 01
	ENDCMP 1								
	ENDJOB 2								

JOB TR-20 ECON
TITLE Cox_Link 3 hr.duration 2 yr.storm 7-8-03
TITLE 1.51" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00 0.00
8		1797.00	176.62 66.41
8		1798.00	529.46 143.85
8		1799.00	1021.56 244.29
8		1800.00	1722.74 369.10

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00 0.00
8		1796.00	340.62 66.41
8		1797.00	1021.07 143.85
8		1798.00	2053.43 240.06
8		1799.00	3447.17 352.19
8		1800.00	5210.06 480.23

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00 0.00
8		1802.00	45.60 27.63
8		1803.00	167.79 69.50
8		1804.00	374.14 127.91
8		1805.00	701.07 205.15
8		1806.00	1168.75 301.21
8		1807.00	1797.29 416.09
8		1808.00	2605.47 549.79
8		1809.00	3611.12 702.32
8		1810.00	4831.29 873.68
8		1811.00	6282.38 1063.85
8		1812.00	7980.20 1272.85
8		1813.00	9940.08 1500.68
8		1814.00	12176.93 1747.32
8		1815.00	14705.22 2012.79
8		1816.00	17539.12 2297.09
8		1817.00	20692.44 2600.21
8		1818.00	24178.71 2922.15
8		1819.00	28011.20 3262.91
8		1820.00	32141.79 3622.50

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00 0.00
8		1802.00	45.60 27.63
8		1803.00	167.79 69.50
8		1804.00	374.14 127.91

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6 RUNOFF 1 165	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 141	3 2 4				1 1 Rice
6 ADDHYD 4 165	3 2 4				1 1
6 REACH 3 165	4 2	3047.0			1 1
6 ADDHYD 4 165	1 2 3				1 1
6 REACH 3 133	3 1	15883.0			1 1
6 RUNOFF 1 133	2	1.94	64.70	3.15	1 1
6 ADDHYD 4 133	1 2 3				1 1
6 RUNOFF 1 132	1	0.19	62.40	0.84	1 1
6 REACH 3 141	1 2	586.0			1 1
6 RUNOFF 1 141	1	0.12	60.60	1.13	1 1
6 ADDHYD 4 141	2 1 4				1 1
6 REACH 3 188	4 1	13298.0			1 1
6 ADDHYD 4 188	3 1 2				1 1
6 RUNOFF 1 084	1	0.10	79.00	0.80	1 1
6 REACH 3 114	1 3	2586.0			1 1
6 RUNOFF 1 114	1	0.21	79.00	1.14	1 1
6 ADDHYD 4 114	3 1 4				1 1
6 REACH 3 117	4 1	3800.0			1 1
6 RUNOFF 1 117	3	0.31	79.00	0.97	1 1
6 ADDHYD 4 117	1 3 4				1 1
6 RUNOFF 1 113	1	0.13	69.00	0.69	1 1
6 REACH 3 177	1 3	3745.0			1 1
6 ADDHYD 4 177	4 3 1				1 1
6 RUNOFF 1 112	3	0.11	79.00	0.62	1 1
6 REACH 3 178	3 4	4309.0			1 1
6 ADDHYD 4 178	1 4 3				1 1
6 RUNOFF 1 115	1	0.55	79.00	1.22	1 1
6 REACH 3 179	1 4	1684.0			1 1
6 ADDHYD 4 179	3 4 1				1 1
6 REACH 3 118	1 3	3007.0			1 1
6 RUNOFF 1 118	1	0.24	69.00	0.98	1 1
6 ADDHYD 4 118	3 1 4				1 1
6 RUNOFF 1 120	1	0.37	79.00	1.12	1 1
6 REACH 3 119	1 3	1564.0			1 1
6 RUNOFF 1 119	1	0.07	79.00	0.78	1 1
6 ADDHYD 4 119	3 1 5				1 1
6 REACH 3 176	5 1	681.0			1 1
6 ADDHYD 4 176	4 1 3				1 1
6 REACH 3 166	3 1	5218.0			1 1
6 RUNOFF 1 116	3	0.63	69.00	1.20	1 1
6 REACH 3 167	3 4	3862.0			1 1
6 ADDHYD 4 167	1 4 3				1 1
6 ADDHYD 4 167	2 3 1				1 1
6 RUNOFF 1 168	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 138	3 2 4				1 1 Wilson
6 ADDHYD 4 168	3 2 4				1 1
6 REACH 3 168	4 2	3922.0			1 1
6 ADDHYD 4 168	1 2 3				1 1
6 REACH 3 138	3 1	3662.0			1 1
6 RUNOFF 1 138	2	0.41	77.10	1.48	1 1
6 ADDHYD 4 138	1 2 3				1 1
6 RUNOFF 1 135	1	0.25	61.00	1.16	1 1
6 REACH 3 134	1 2	2089.0			1 1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

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ENDATA

7 LIST

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7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 1.51 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.2000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 2. 3.
8 4. 5. 8. 12. 17.
8 23. 30. 39. 48. 59.
8 70. 81. 93. 105. 117.
8 128. 140. 152. 163. 174.
8 184. 194. 202. 210. 216.
8 222. 226. 229. 231. 232.
8 232. 230. 228. 226. 222.
8 218. 213. 208. 202. 196.
8 189. 182. 175. 168. 161.
8 154. 147. 140. 133. 126.
8 119. 113. 107. 101. 95.
8 89. 84. 79. 74. 69.
8 65. 61. 57. 53. 50.
8 46. 43. 40. 38. 35.
8 33. 30. 28. 26. 25.
8 23. 21. 20. 18. 17.
8 16. 15. 14. 13. 12.
8 11. 10. 10. 9. 8.
8 8. 7. 7. 6. 6.
8 5. 5. 5. 4. 4.
8 4. 3. 3. 3. 3.
8 3. 2. 2. 2. 2.
8 2. 2. 2. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 0.

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9 ENDTBL

```

7 COMPUT 7 159 157 0.0 1.51 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 1.1000 .1000 11.1800 .0000 A 1 S 1
8 0. 2. 4. 5. 4.
8 4. 4. 5. 7. 11.
8 15. 21. 28. 36. 45.
8 54. 63. 73. 82. 92.
8 101. 109. 117. 124. 131.
8 137. 143. 147. 151. 154.
8 155. 156. 155. 154. 152.

```

8	150.	147.	144.	141.	137.
8	134.	130.	127.	124.	120.
8	118.	115.	112.	110.	108.
8	106.	105.	103.	102.	101.
8	100.	100.	100.	99.	99.
8	99.	99.	99.	100.	100.
8	100.	100.	100.	101.	101.
8	101.	101.	101.	100.	100.
8	100.	100.	99.	99.	98.
8	97.	96.	96.	95.	94.
8	93.	91.	90.	89.	88.
8	87.	85.	84.	83.	81.
8	80.	78.	77.	76.	74.
8	73.	71.	70.	68.	67.
8	66.	64.	63.	61.	60.
8	59.	57.	56.	55.	54.
8	52.	51.	50.	49.	48.
8	46.	45.	44.	43.	42.
8	41.	40.	39.	38.	37.
8	36.	35.	35.	34.	33.
8	32.	31.	30.	30.	29.
8	28.	28.	27.	26.	25.
8	25.	24.	24.	23.	22.
8	22.	21.	21.	20.	20.
8	19.	19.	18.	18.	17.
8	17.	17.	16.	16.	15.
8	15.	15.	14.	14.	13.
8	13.	13.	12.	12.	12.
8	12.	11.	11.	11.	10.
8	10.	10.	10.	9.	9.
8	9.	9.	9.	8.	8.
8	8.	8.	7.	7.	7.
8	7.	7.	7.	6.	6.
8	6.	6.	6.	6.	6.
8	5.	5.	5.	5.	5.
8	5.	5.	4.	4.	4.
8	4.	4.	4.	4.	4.
8	4.	4.	3.	3.	3.
8	3.	3.	3.	3.	3.
8	3.	3.	3.	3.	3.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	

9 ENDTBL

```

7 COMPUT 7 157 148      0.0    1.51    3.0 6 2 01 01
7 READHD 8   2
7 READHD 9   .9000    .1000    1.8400    .0000      A 1 S 1
8      0.    1.    3.    7.    7.
8      4.    4.    5.    7.    10.
8     13.   16.   20.   23.   27.
8     31.   34.   38.   41.   44.
8     47.   50.   53.   55.   57.
8     59.   60.   61.   61.   60.
8     59.   58.   56.   54.   52.
8     49.   47.   44.   42.   39.
8     36.   34.   31.   29.   26.
8     24.   22.   20.   18.   16.
8     15.   13.   12.   11.   10.
8      9.    8.    7.    6.    6.
8      5.    5.    4.    4.    3.
8      3.    3.    3.    2.    2.
8      2.    2.    2.    1.    1.
8      1.    1.    1.    1.    1.
8      1.    1.    1.    0.

```

9 ENDTBL

```

7 COMPUT 7 148 147      0.0    1.51    3.0 6 2 01 01
7 READHD 8   3
7 READHD 9   .9000    .1000    6.7600    .0000      A 1 S 1
8      0.    1.    3.    7.    7.
8      6.    7.   11.   17.   24.
8     31.   40.   49.   59.   70.
8     82.   93.  106.  119.  133.
8    148.  162.  175.  188.  200.
8    211.  219.  226.  231.  234.
8    235.  235.  233.  229.  224.
8    218.  210.  201.  192.  181.
8    170.  159.  148.  137.  126.
8    116.  106.   96.   88.   79.
8     72.   65.   58.   52.   47.
8     42.   38.   34.   30.   27.
8     24.   22.   19.   17.   15.
8     14.   12.   11.   10.   9.
8      8.    7.    6.    6.    5.
8      5.    4.    4.    3.    3.
8      3.    2.    2.    2.    2.
8      1.    1.    1.    1.    1.
8      1.    1.    1.    1.    1.
8      1.    0.

```

9 ENDTBL

```

7 COMPUT 7 147 165      0.0    1.51    3.0 6 2 01 01
7 READHD 8   3
7 READHD 9   1.6000    .1000    2.7700    .0000      A 1 S 1
8      0.    1.    2.    4.    6.
8      9.   13.   17.   21.   26.
8     31.   36.   41.   46.   51.
8     55.   59.   63.   67.   70.
8     73.   76.   78.   79.   79.
8     79.   79.   78.   76.   74.

```

8	71.	69.	66.	63.	60.
8	57.	54.	51.	48.	45.
8	42.	39.	36.	34.	31.
8	29.	26.	24.	22.	20.
8	19.	17.	15.	14.	13.
8	11.	10.	9.	9.	8.
8	7.	6.	6.	5.	5.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7	COMPUT 7 165	168	0.0	1.51	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	.9000	.1000	7.5800	.0000 A 1 S 1
8	0.	1.	3.	7.	8.
8	7.	11.	17.	26.	37.
8	49.	61.	74.	87.	100.
8	113.	127.	141.	155.	169.
8	184.	199.	213.	227.	240.
8	251.	260.	267.	272.	275.
8	275.	274.	271.	267.	261.
8	254.	246.	237.	226.	215.
8	203.	191.	179.	167.	154.
8	142.	131.	120.	110.	100.
8	91.	83.	75.	68.	61.
8	55.	50.	45.	40.	36.
8	33.	29.	26.	23.	21.
8	19.	17.	15.	13.	12.
8	11.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	0.	
9 ENDTBL					
7	COMPUT 7 168	137	0.0	1.51	3.0 6 2 01 01
ENDCMP 1					
ENDJOB 2					

JOB TR-20 ECON
TITLE Cox_Link 3 hr.duration 50 yr.storm 7-9-03
TITLE 2.92" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
8	1816.00	0.00	0.00

8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00 0.00
8		1797.00	176.62 66.41
8		1798.00	529.46 143.85
8		1799.00	1021.56 244.29
8		1800.00	1722.74 369.10

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00 0.00
8		1796.00	340.62 66.41
8		1797.00	1021.07 143.85
8		1798.00	2053.43 240.06
8		1799.00	3447.17 352.19
8		1800.00	5210.06 480.23

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00 0.00
8		1802.00	45.60 27.63
8		1803.00	167.79 69.50
8		1804.00	374.14 127.91
8		1805.00	701.07 205.15
8		1806.00	1168.75 301.21
8		1807.00	1797.29 416.09
8		1808.00	2605.47 549.79
8		1809.00	3611.12 702.32
8		1810.00	4831.29 873.68
8		1811.00	6282.38 1063.85
8		1812.00	7980.20 1272.85
8		1813.00	9940.08 1500.68
8		1814.00	12176.93 1747.32
8		1815.00	14705.22 2012.79
8		1816.00	17539.12 2297.09
8		1817.00	20692.44 2600.21
8		1818.00	24178.71 2922.15
8		1819.00	28011.20 3262.91
8		1820.00	32141.79 3622.50

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00 0.00
8		1802.00	45.60 27.63
8		1803.00	167.79 69.50
8		1804.00	374.14 127.91

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
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8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
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8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
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8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
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8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN	066	1.0000	2185.00
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN	067	1.0000	2155.00
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN	068	1.0000	2234.00
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39

9 ENDTBL

2 XSECTN	155	1.0000	2012.00
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8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39

9 ENDTBL

2 XSECTN	076	1.0000	1975.00
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8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93

9 ENDTBL

2 XSECTN	156	1.0000	1975.00
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8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93

9 ENDTBL

2 XSECTN	088	1.0000	1916.00
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8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL

2 XSECTN	157	1.0000	1916.00
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8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3	2			1	1
6	ADDHYD	4	165	3	2				Rice
6	REACH	3	165	4	2	3047.0		1	1
6	ADDHYD	4	165	1	2			1	1
6	REACH	3	133	3	1	15883.0		1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1	2			1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1	2	586.0		1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2	1			1	1
6	REACH	3	188	4	1	13298.0		1	1
6	ADDHYD	4	188	3	1			1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1	3	2586.0		1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3	1			1	1
6	REACH	3	117	4	1	3800.0		1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1	3			1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1	3	3745.0		1	1
6	ADDHYD	4	177	4	3			1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3	4	4309.0		1	1
6	ADDHYD	4	178	1	4			1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1	4	1684.0		1	1
6	ADDHYD	4	179	3	4			1	1
6	REACH	3	118	1	3	3007.0		1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3	1			1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1	3	1564.0		1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3	1			1	1
6	REACH	3	176	5	1	681.0		1	1
6	ADDHYD	4	176	4	1			1	1
6	REACH	3	166	3	1	5218.0		1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3	4	3862.0		1	1
6	ADDHYD	4	167	1	4			1	1
6	ADDHYD	4	167	2	3			1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3	2			1	1
6	ADDHYD	4	168	3	2				Wilson
6	REACH	3	168	4	2	3922.0		1	1
6	ADDHYD	4	168	1	2			1	1
6	REACH	3	138	3	1	3662.0		1	1
6	RUNOFF	1	138	2	0.41	77.10	1.48	1	1
6	ADDHYD	4	138	1	2			1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1	2	2089.0		1	1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.92 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 .9000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 1. 3. 7.
8 12. 19. 31. 51. 82.
8 125. 182. 250. 327. 412.
8 501. 593. 684. 775. 862.
8 946. 1025. 1100. 1169. 1232.
8 1289. 1339. 1382. 1417. 1444.
8 1462. 1472. 1472. 1465. 1449.
8 1427. 1399. 1366. 1327. 1285.
8 1239. 1191. 1140. 1088. 1035.
8 982. 929. 877. 826. 776.
8 727. 680. 635. 592. 551.
8 512. 475. 440. 407. 376.
8 347. 320. 294. 271. 249.
8 229. 211. 194. 178. 164.
8 150. 138. 127. 117. 107.
8 98. 90. 83. 76. 70.
8 64. 59. 54. 50. 46.
8 42. 39. 36. 33. 31.
8 28. 26. 24. 22. 20.
8 19. 17. 16. 15. 14.
8 13. 12. 11. 10. 9.
8 9. 8. 8. 7. 7.
8 6. 6. 5. 5. 5.
8 4. 4. 4. 3. 3.
8 3. 3. 2. 2. 2.
8 2. 2. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 2.92 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .8000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 1. 3. 9.
8 17. 21. 26. 41. 70.
8 112. 168. 233. 305. 381.
8 457. 530. 599. 661. 717.
8 765. 808. 845. 877. 905.
8 930. 952. 971. 988. 1000.

```

8	1010.	1016.	1019.	1019.	1018.
8	1015.	1011.	1006.	1002.	997.
8	993.	989.	986.	983.	980.
8	977.	974.	970.	966.	961.
8	955.	948.	940.	930.	920.
8	908.	895.	881.	865.	848.
8	831.	812.	793.	773.	752.
8	731.	710.	688.	666.	644.
8	622.	600.	578.	556.	534.
8	513.	493.	472.	452.	433.
8	414.	395.	378.	360.	344.
8	328.	312.	298.	283.	270.
8	256.	244.	232.	220.	210.
8	199.	189.	180.	171.	162.
8	154.	146.	139.	132.	125.
8	119.	113.	107.	102.	96.
8	92.	87.	83.	78.	74.
8	71.	67.	64.	60.	57.
8	54.	52.	49.	47.	44.
8	42.	40.	38.	36.	34.
8	32.	31.	29.	28.	26.
8	25.	24.	23.	22.	20.
8	19.	19.	18.	17.	16.
8	15.	14.	14.	13.	12.
8	12.	11.	11.	10.	10.
8	9.	9.	8.	8.	8.
8	7.	7.	6.	6.	6.
8	6.	5.	5.	5.	5.
8	4.	4.	4.	4.	4.
8	3.	3.	3.	3.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9	ENDTBL				
7	COMPUT 7 157	148	0.0	2.92	3.0 6 2 01 01
7	READHD 8	2			
7	READHD 9	.6000	.1000	1.8400	.0000 A 1 S 1
8	0.	1.	1.	2.	4.
8	13.	22.	24.	23.	34.
8	51.	75.	101.	128.	155.
8	182.	207.	231.	252.	271.
8	287.	302.	315.	326.	336.
8	343.	348.	351.	352.	349.
8	343.	335.	324.	312.	298.
8	283.	267.	251.	234.	218.
8	203.	187.	173.	158.	145.
8	132.	120.	109.	98.	89.
8	80.	72.	65.	58.	52.
8	47.	42.	38.	34.	31.
8	28.	25.	22.	20.	18.

8	16.	15.	13.	12.	11.
8	10.	9.	8.	7.	6.
8	6.	5.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				
9 ENDTBL					
7 COMPUT	7 148	147	0.0	2.92	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.6000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	1.	2.	4.
8	13.	23.	29.	36.	61.
8	102.	157.	224.	302.	389.
8	483.	580.	678.	774.	868.
8	958.	1041.	1117.	1185.	1243.
8	1289.	1326.	1353.	1369.	1374.
8	1367.	1350.	1324.	1288.	1245.
8	1195.	1140.	1081.	1019.	955.
8	890.	825.	761.	698.	638.
8	580.	526.	475.	428.	385.
8	345.	309.	276.	246.	220.
8	196.	174.	155.	138.	123.
8	109.	97.	86.	77.	68.
8	61.	54.	48.	43.	38.
8	34.	31.	27.	24.	22.
8	19.	17.	15.	14.	12.
8	11.	10.	9.	8.	7.
8	6.	6.	5.	5.	4.
8	4.	3.	3.	3.	2.
8	2.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7 COMPUT	7 147	165	0.0	2.92	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	1.2000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	5.	11.	22.
8	39.	61.	90.	123.	159.
8	196.	234.	271.	306.	339.
8	368.	393.	416.	435.	451.
8	464.	473.	480.	484.	484.
8	480.	473.	462.	448.	431.
8	412.	391.	370.	347.	325.
8	302.	280.	259.	238.	218.
8	200.	182.	166.	150.	136.
8	122.	110.	99.	88.	79.
8	70.	63.	56.	50.	44.
8	39.	35.	31.	27.	24.
8	22.	19.	17.	15.	13.
8	12.	10.	9.	8.	7.
8	6.	6.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	1.	1.	1.

8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	165	168	0.0	2.92	3.0	6	2 01 01
7	READHD	8	3						
7	READHD	9	.6000	.1000	7.5800	.0000		A	1 S 1
8	0.	1.	1.	2.	4.				
8	14.	28.	40.	59.	101.				
8	163.	240.	326.	419.	515.				
8	617.	723.	831.	938.	1042.				
8	1141.	1236.	1325.	1406.	1476.				
8	1533.	1578.	1610.	1627.	1628.				
8	1613.	1586.	1548.	1500.	1445.				
8	1384.	1317.	1246.	1173.	1097.				
8	1020.	944.	868.	794.	722.				
8	654.	589.	529.	473.	422.				
8	376.	334.	296.	263.	233.				
8	206.	182.	161.	143.	126.				
8	111.	98.	87.	76.	67.				
8	59.	52.	46.	41.	36.				
8	32.	28.	25.	22.	19.				
8	16.	14.	12.	11.	9.				
8	8.	7.	6.	5.	4.				
8	3.	3.	2.	2.	2.				
8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	168	137	0.0	2.92	3.0	6	2 01 01
	ENDCMP 1								
	ENDJOB 2								

JOB TR-20 ECON
TITLE Cox_Link 3 hr.duration 5 yr.storm 7-9-03
TITLE 1.80" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00
8		2099.00	9.47
8		2100.00	55.89

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00
8		2110.00	3.80
8		2111.00	82.74
8		2112.00	465.65
8		2113.00	1328.91
8		2114.00	2820.33
8		2115.00	5071.56
8		2116.00	8203.56
8		2117.00	12329.38
8		2118.00	17555.96
8		2119.00	23985.23
8		2120.00	31711.28

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00
8		2099.00	7.23
8		2100.00	120.86

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00
8		2114.00	12.95
8		2115.00	49.63
8		2116.00	130.30
8		2117.00	438.40
8		2118.00	1063.11
8		2119.00	2093.56
8		2120.00	3609.44

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN	066	1.0000	2185.00
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN	067	1.0000	2155.00
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN	068	1.0000	2234.00
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4						1 1
6 REACH 3 159 4 1	1160.0					1 1
6 ADDHYD 4 159 2 1 3						1 1
6 REACH 3 074 3 1	6384.0					1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78			1 1
6 ADDHYD 4 074 1 2 3						1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34			1 1
6 REACH 3 075 1 2	1180.0					1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94			1 1
6 ADDHYD 4 075 2 1 4						1 1
6 REACH 3 154 4 1	4280.0					1 1
6 ADDHYD 4 154 3 1 2						1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56			1 1
6 REACH 3 155 1 3	1875.0					1 1
6 ADDHYD 4 155 2 3 1						1 1
6 REACH 3 076 1 2	3943.0					1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42			1 1
6 ADDHYD 4 076 2 1 3						1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96			1 1
6 REACH 3 059 1 2	3589.0					1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18			1 1
6 ADDHYD 4 059 2 1 4						1 1
6 REACH 3 156 4 1	2739.0					1 1
6 ADDHYD 4 156 3 1 2						1 1
6 REACH 3 088 2 1	7183.0					1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53			1 1
6 ADDHYD 4 088 1 2 3						1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10			1 1
6 ADDHYD 4 088 2 1 4						1 1 Cox_West
6 ADDHYD 4 157 2 1 4						1 1
6 REACH 3 157 4 1	4882.0					1 1
6 ADDHYD 4 157 3 1 2						1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51			1 1
6 REACH 3 158 1 3	413.0					1 1
6 ADDHYD 4 158 2 3 1						1 1
6 REACH 3 108 1 2	413.0					1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31			1 1
6 ADDHYD 4 108 2 1 3						1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10			1 1
6 ADDHYD 4 111 2 1 4						1 1 Bromm
6 ADDHYD 4 148 2 1 4						1 1
6 REACH 3 148 4 1	5075.0					1 1
6 ADDHYD 4 148 3 1 2						1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10			1 1
6 ADDHYD 4 133 3 1 4						1 1 Laurel
6 ADDHYD 4 147 3 1 4						1 1
6 REACH 3 147 4 1	4340.0					1 1
6 ADDHYD 4 147 2 1 3						1 1
6 REACH 3 111 3 1	3922.0					1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72			1 1
6 ADDHYD 4 111 1 2 3						1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82			1 1
6 REACH 3 149 1 2	4072.0					1 1
6 ADDHYD 4 149 3 2 1						1 1

6 RUNOFF 1 165	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 141	3 2 4				1 1 Rice
6 ADDHYD 4 165	3 2 4				1 1
6 REACH 3 165	4 2	3047.0			1 1
6 ADDHYD 4 165	1 2 3				1 1
6 REACH 3 133	3 1	15883.0			1 1
6 RUNOFF 1 133	2	1.94	64.70	3.15	1 1
6 ADDHYD 4 133	1 2 3				1 1
6 RUNOFF 1 132	1	0.19	62.40	0.84	1 1
6 REACH 3 141	1 2	586.0			1 1
6 RUNOFF 1 141	1	0.12	60.60	1.13	1 1
6 ADDHYD 4 141	2 1 4				1 1
6 REACH 3 188	4 1	13298.0			1 1
6 ADDHYD 4 188	3 1 2				1 1
6 RUNOFF 1 084	1	0.10	79.00	0.80	1 1
6 REACH 3 114	1 3	2586.0			1 1
6 RUNOFF 1 114	1	0.21	79.00	1.14	1 1
6 ADDHYD 4 114	3 1 4				1 1
6 REACH 3 117	4 1	3800.0			1 1
6 RUNOFF 1 117	3	0.31	79.00	0.97	1 1
6 ADDHYD 4 117	1 3 4				1 1
6 RUNOFF 1 113	1	0.13	69.00	0.69	1 1
6 REACH 3 177	1 3	3745.0			1 1
6 ADDHYD 4 177	4 3 1				1 1
6 RUNOFF 1 112	3	0.11	79.00	0.62	1 1
6 REACH 3 178	3 4	4309.0			1 1
6 ADDHYD 4 178	1 4 3				1 1
6 RUNOFF 1 115	1	0.55	79.00	1.22	1 1
6 REACH 3 179	1 4	1684.0			1 1
6 ADDHYD 4 179	3 4 1				1 1
6 REACH 3 118	1 3	3007.0			1 1
6 RUNOFF 1 118	1	0.24	69.00	0.98	1 1
6 ADDHYD 4 118	3 1 4				1 1
6 RUNOFF 1 120	1	0.37	79.00	1.12	1 1
6 REACH 3 119	1 3	1564.0			1 1
6 RUNOFF 1 119	1	0.07	79.00	0.78	1 1
6 ADDHYD 4 119	3 1 5				1 1
6 REACH 3 176	5 1	681.0			1 1
6 ADDHYD 4 176	4 1 3				1 1
6 REACH 3 166	3 1	5218.0			1 1
6 RUNOFF 1 116	3	0.63	69.00	1.20	1 1
6 REACH 3 167	3 4	3862.0			1 1
6 ADDHYD 4 167	1 4 3				1 1
6 ADDHYD 4 167	2 3 1				1 1
6 RUNOFF 1 168	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 138	3 2 4				1 1 Wilson
6 ADDHYD 4 168	3 2 4				1 1
6 REACH 3 168	4 2	3922.0			1 1
6 ADDHYD 4 168	1 2 3				1 1
6 REACH 3 138	3 1	3662.0			1 1
6 RUNOFF 1 138	2	0.41	77.10	1.48	1 1
6 ADDHYD 4 138	1 2 3				1 1
6 RUNOFF 1 135	1	0.25	61.00	1.16	1 1
6 REACH 3 134	1 2	2089.0			1 1

```

6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 1.80 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.1000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 3. 4.
8 5. 7. 11. 18. 26.
8 37. 51. 66. 84. 103.
8 123. 144. 165. 187. 208.
8 230. 250. 271. 290. 309.
8 326. 343. 357. 370. 381.
8 390. 396. 401. 403. 404.
8 403. 401. 397. 391. 385.
8 377. 368. 359. 348. 338.
8 326. 314. 302. 290. 277.
8 265. 252. 240. 228. 216.
8 204. 193. 182. 171. 161.
8 151. 142. 133. 125. 117.
8 109. 102. 95. 89. 83.
8 77. 72. 67. 62. 58.
8 54. 50. 46. 43. 40.
8 37. 34. 32. 30. 27.
8 25. 24. 22. 20. 19.
8 17. 16. 15. 14. 13.
8 12. 11. 10. 9. 9.
8 8. 7. 7. 6. 6.
8 6. 5. 5. 4. 4.
8 4. 4. 3. 3. 3.
8 3. 2. 2. 2. 2.
8 2. 2. 2. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 1. 1. 0.

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9 ENDTBL

```

7 COMPUT 7 159 157 0.0 1.80 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 1.0000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 3. 6. 7.
8 6. 6. 8. 11. 17.
8 26. 37. 50. 66. 83.
8 100. 118. 137. 154. 171.
8 187. 201. 215. 227. 238.
8 248. 257. 264. 269. 273.
8 275. 276. 275. 272. 269.

```

8	264.	259.	253.	247.	241.
8	236.	230.	225.	220.	215.
8	211.	207.	204.	201.	199.
8	197.	195.	194.	193.	193.
8	192.	192.	192.	192.	193.
8	193.	193.	193.	193.	193.
8	193.	193.	193.	192.	192.
8	191.	190.	189.	188.	186.
8	185.	183.	181.	179.	177.
8	174.	172.	169.	166.	164.
8	161.	158.	155.	152.	149.
8	146.	143.	140.	136.	133.
8	130.	127.	124.	121.	118.
8	115.	112.	109.	107.	104.
8	101.	98.	96.	93.	90.
8	88.	86.	83.	81.	79.
8	76.	74.	72.	70.	68.
8	66.	64.	62.	60.	59.
8	57.	55.	54.	52.	50.
8	49.	48.	46.	45.	43.
8	42.	41.	40.	38.	37.
8	36.	35.	34.	33.	32.
8	31.	30.	29.	28.	27.
8	27.	26.	25.	24.	24.
8	23.	22.	22.	21.	20.
8	20.	19.	18.	18.	17.
8	17.	16.	16.	15.	15.
8	14.	14.	14.	13.	13.
8	12.	12.	12.	11.	11.
8	11.	10.	10.	10.	9.
8	9.	9.	9.	8.	8.
8	8.	8.	7.	7.	7.
8	7.	7.	6.	6.	6.
8	6.	6.	5.	5.	5.
8	5.	5.	5.	5.	4.
8	4.	4.	4.	4.	4.
8	4.	4.	3.	3.	3.
8	3.	3.	3.	3.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.

9 ENDTBL

7 COMPUT 7 157 148 0.0 1.80 3.0 6 2 01 01

7 READHD 8 2

7 READHD 9 .9000 .1000 1.8400 .0000 A 1 S 1

8 0. 1. 5. 9. 10.

8	7.	8.	11.	16.	22.
8	28.	35.	42.	49.	56.
8	62.	68.	74.	80.	85.
8	90.	95.	98.	102.	105.
8	107.	108.	108.	107.	105.
8	103.	100.	96.	92.	87.
8	83.	78.	73.	68.	64.
8	59.	54.	50.	46.	42.
8	38.	34.	31.	28.	25.
8	23.	21.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	7.	6.	5.
8	5.	4.	4.	4.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT	7	148	147	0.0	1.80	3.0	6	2	01	01
7 READHD	8	3								
7 READHD	9	.9000	.1000	6.7600	.0000	A	1	S	1	
8	0.	1.	5.	9.	10.					
8	8.	12.	20.	31.	44.					
8	60.	78.	96.	116.	137.					
8	159.	182.	205.	229.	254.					
8	278.	301.	323.	343.	361.					
8	377.	389.	398.	403.	405.					
8	404.	400.	394.	385.	374.					
8	361.	346.	330.	312.	294.					
8	276.	257.	238.	219.	201.					
8	184.	168.	153.	138.	125.					
8	113.	101.	91.	82.	73.					
8	66.	59.	52.	47.	42.					
8	37.	33.	30.	27.	24.					
8	21.	19.	17.	15.	14.					
8	12.	11.	10.	9.	8.					
8	7.	6.	6.	5.	4.					
8	4.	4.	3.	3.	3.					
8	2.	2.	2.	2.	1.					
8	1.	1.	1.	1.	1.					
8	1.	1.	1.	1.	1.					
8	0.									

9 ENDTBL

7 COMPUT	7	147	165	0.0	1.80	3.0	6	2	01	01
7 READHD	8	3								
7 READHD	9	1.5000	.1000	2.7700	.0000	A	1	S	1	
8	0.	1.	3.	5.	8.					
8	13.	19.	26.	34.	42.					
8	51.	60.	68.	77.	86.					
8	93.	101.	108.	114.	120.					
8	125.	129.	133.	135.	136.					
8	136.	135.	133.	130.	127.					
8	123.	118.	113.	108.	103.					
8	97.	92.	86.	81.	76.					

8	71.	66.	61.	56.	52.				
8	48.	44.	40.	37.	34.				
8	31.	28.	25.	23.	21.				
8	19.	17.	15.	14.	12.				
8	11.	10.	9.	8.	7.				
8	7.	6.	5.	5.	4.				
8	4.	3.	3.	3.	2.				
8	2.	2.	2.	2.	1.				
8	1.	1.	1.	1.	1.				
8	1.	1.	1.	0.					
9 ENDTBL									
7	COMPUT	7 165	168	0.0	1.80	3.0	6 2	01	01
7	READHD	8	3						
7	READHD	9	.9000	.1000	7.5800	.0000		A 1	S 1
8		0.	1.	5.	10.	12.			
8		13.	22.	35.	54.	75.			
8		98.	121.	146.	171.	197.			
8		224.	250.	277.	304.	330.			
8		357.	383.	406.	428.	447.			
8		463.	475.	482.	485.	484.			
8		480.	472.	462.	449.	434.			
8		417.	398.	378.	357.	335.			
8		313.	291.	269.	247.	226.			
8		206.	187.	170.	153.	138.			
8		125.	112.	100.	90.	80.			
8		72.	64.	57.	51.	45.			
8		40.	36.	32.	28.	25.			
8		22.	20.	17.	16.	14.			
8		12.	11.	9.	8.	7.			
8		6.	6.	5.	4.	4.			
8		3.	3.	2.	2.	2.			
8		1.	1.	1.	1.	1.			
8		1.	0.						
9 ENDTBL									
7	COMPUT	7 168	137	0.0	1.80	3.0	6 2	01	01
ENDCMP 1									
ENDJOB 2									

JOB TR-20 ECON

TITLE Cox_Link 3 hr.duration 10 yr.storm 7-14-03

TITLE Future Development 2.16" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17

9 ENDTBL

2 XSECTN	118	1.0000	1864.00
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8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72

9 ENDTBL

2 XSECTN	176	1.0000	1864.00
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8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72

9 ENDTBL

2 XSECTN	119	1.0000	1895.00
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8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
8	1816.00	0.00	0.00

8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44

9 ENDTBL

2 XSECTN	167	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44

9 ENDTBL

2 XSECTN	168	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44

9 ENDTBL

2 XSECTN	188	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44

9 ENDTBL

2 XSECTN	134	1.0000	1825.00
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8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36

9 ENDTBL

2 XSECTN	135	1.0000	1867.00
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8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN	066	1.0000	2185.00
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN	067	1.0000	2155.00
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN	068	1.0000	2234.00
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8	2238.00	22206.21	1277.60
8	2239.00	31493.22	1660.40
8	2240.00	42860.20	2093.33
9 ENDTBL			
2 XSECTN	070	1.0000	2298.00
8	2296.00	0.00	0.00
8	2297.00	26.69	5.54
8	2298.00	341.25	68.91
8	2299.00	1776.61	240.54
8	2300.00	4954.75	520.41
9 ENDTBL			
2 XSECTN	072	1.0000	2135.00
8	2133.00	0.00	0.00
8	2134.00	132.36	35.77
8	2135.00	605.89	112.67
8	2136.00	1598.68	233.60
8	2137.00	3256.97	398.54
8	2138.00	5712.00	607.49
8	2139.00	9084.85	860.47
8	2140.00	13480.86	1157.46
9 ENDTBL			
2 XSECTN	073	1.0000	2097.00
8	2095.00	0.00	0.00
8	2096.00	257.98	83.62
8	2097.00	1422.91	302.86
8	2098.00	4023.23	661.18
8	2099.00	8494.55	1158.57
8	2100.00	15224.49	1795.03
9 ENDTBL			
2 XSECTN	074	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	154	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77
9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55
9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
----------	-----	--------	---------

8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
----------	-----	--------	---------

8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	86.90	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	75.80	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	73.50	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	58.70	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0				1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47		1 1
6 ADDHYD 4 006 1 2 4					1 1
6 REACH 3 194 4 1	10964.0				1 1
6 ADDHYD 4 194 3 1 2					1 1
6 RUNOFF 1 008 1	0.25	86.20	1.18		1 1
6 REACH 3 007 1 3	1370.0				1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43		1 1
6 ADDHYD 4 007 3 1 4					1 1
6 REACH 3 195 4 1	10306.0				1 1
6 ADDHYD 4 195 2 1 3					1 1
6 RUNOFF 1 033 1	0.24	76.00	1.02		1 1
6 REACH 3 196 1 2	7935.0				1 1
6 ADDHYD 4 196 3 2 1					1 1
6 RUNOFF 1 034 2	0.16	83.30	0.74		1 1
6 REACH 3 197 2 3	7439.0				1 1
6 ADDHYD 4 197 1 3 2					1 1
6 REACH 3 031 2 1	2977.0				1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05		1 1
6 ADDHYD 4 031 1 2 3					1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87		1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73		1 1
6 REACH 3 014 2 4	1514.0				1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84		1 1
6 ADDHYD 4 014 4 2 5					1 1
6 REACH 3 190 5 2	1701.0				1 1
6 ADDHYD 4 190 1 2 4					1 1
6 REACH 3 019 4 1	2052.0				1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53		1 1
6 ADDHYD 4 019 1 2 4					1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51		1 1
6 REACH 3 013 1 2	1881.0				1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81		1 1
6 ADDHYD 4 013 2 1 5					1 1
6 REACH 3 191 5 1	2415.0				1 1
6 ADDHYD 4 191 4 1 2					1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79		1 1
6 REACH 3 015 1 4	3285.0				1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48		1 1
6 ADDHYD 4 015 4 1 5					1 1
6 REACH 3 192 5 1	846.0				1 1
6 ADDHYD 4 192 2 1 4					1 1
6 REACH 3 018 4 1	2338.0				1 1
6 RUNOFF 1 018 2	0.65	79.40	1.74		1 1
6 ADDHYD 4 018 1 2 4					1 1
6 RUNOFF 1 016 1	0.11	82.70	0.76		1 1
6 REACH 3 017 1 2	1179.0				1 1
6 RUNOFF 1 017 1	0.07	79.50	0.79		1 1
6 ADDHYD 4 017 2 1 5					1 1
6 REACH 3 193 5 1	3671.0				1 1
6 ADDHYD 4 193 4 1 2					1 1
6 REACH 3 030 2 1	2353.0				1 1
6 RUNOFF 1 030 2	0.45	80.30	2.21		1 1
6 ADDHYD 4 030 1 2 4					1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	89.20	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	89.80	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	83.60	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6 RUNOFF 1 165	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 141	3 2 4				1 1 Rice
6 ADDHYD 4 165	3 2 4				1 1
6 REACH 3 165	4 2	3047.0			1 1
6 ADDHYD 4 165	1 2 3				1 1
6 REACH 3 133	3 1	15883.0			1 1
6 RUNOFF 1 133	2	1.94	64.70	3.15	1 1
6 ADDHYD 4 133	1 2 3				1 1
6 RUNOFF 1 132	1	0.19	62.40	0.84	1 1
6 REACH 3 141	1 2	586.0			1 1
6 RUNOFF 1 141	1	0.12	60.60	1.13	1 1
6 ADDHYD 4 141	2 1 4				1 1
6 REACH 3 188	4 1	13298.0			1 1
6 ADDHYD 4 188	3 1 2				1 1
6 RUNOFF 1 084	1	0.10	79.00	0.80	1 1
6 REACH 3 114	1 3	2586.0			1 1
6 RUNOFF 1 114	1	0.21	79.00	1.14	1 1
6 ADDHYD 4 114	3 1 4				1 1
6 REACH 3 117	4 1	3800.0			1 1
6 RUNOFF 1 117	3	0.31	79.00	0.97	1 1
6 ADDHYD 4 117	1 3 4				1 1
6 RUNOFF 1 113	1	0.13	69.00	0.69	1 1
6 REACH 3 177	1 3	3745.0			1 1
6 ADDHYD 4 177	4 3 1				1 1
6 RUNOFF 1 112	3	0.11	79.00	0.62	1 1
6 REACH 3 178	3 4	4309.0			1 1
6 ADDHYD 4 178	1 4 3				1 1
6 RUNOFF 1 115	1	0.55	79.00	1.22	1 1
6 REACH 3 179	1 4	1684.0			1 1
6 ADDHYD 4 179	3 4 1				1 1
6 REACH 3 118	1 3	3007.0			1 1
6 RUNOFF 1 118	1	0.24	69.00	0.98	1 1
6 ADDHYD 4 118	3 1 4				1 1
6 RUNOFF 1 120	1	0.37	79.00	1.12	1 1
6 REACH 3 119	1 3	1564.0			1 1
6 RUNOFF 1 119	1	0.07	79.00	0.78	1 1
6 ADDHYD 4 119	3 1 5				1 1
6 REACH 3 176	5 1	681.0			1 1
6 ADDHYD 4 176	4 1 3				1 1
6 REACH 3 166	3 1	5218.0			1 1
6 RUNOFF 1 116	3	0.63	69.00	1.20	1 1
6 REACH 3 167	3 4	3862.0			1 1
6 ADDHYD 4 167	1 4 3				1 1
6 ADDHYD 4 167	2 3 1				1 1
6 RUNOFF 1 168	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 138	3 2 4				1 1 Wilson
6 ADDHYD 4 168	3 2 4				1 1
6 REACH 3 168	4 2	3922.0			1 1
6 ADDHYD 4 168	1 2 3				1 1
6 REACH 3 138	3 1	3662.0			1 1
6 RUNOFF 1 138	2	0.41	84.80	1.48	1 1
6 ADDHYD 4 138	1 2 3				1 1
6 RUNOFF 1 135	1	0.25	61.00	1.16	1 1
6 REACH 3 134	1 2	2089.0			1 1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 78.00 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

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ENDATA

7 LIST

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7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.16 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.1000 .1000 9.9700 .0000 A 1 S 1
8 0. 2. 4. 7. 11.
8 16. 26. 40. 60. 86.
8 119. 157. 199. 245. 294.
8 344. 394. 444. 494. 542.
8 589. 633. 675. 713. 749.
8 781. 809. 833. 852. 867.
8 876. 881. 882. 878. 871.
8 860. 847. 830. 810. 789.
8 765. 740. 713. 686. 658.
8 629. 601. 572. 544. 516.
8 489. 462. 436. 410. 386.
8 362. 340. 318. 298. 278.
8 259. 242. 225. 210. 195.
8 182. 169. 157. 146. 135.
8 126. 117. 108. 100. 93.
8 86. 80. 74. 68. 63.
8 59. 54. 50. 46. 43.
8 40. 37. 34. 32. 29.
8 27. 25. 23. 21. 20.
8 18. 17. 16. 15. 14.
8 13. 12. 11. 10. 9.
8 9. 8. 8. 7. 6.
8 6. 6. 5. 5. 5.
8 4. 4. 4. 3. 3.
8 3. 3. 2. 2. 2.
8 2. 2. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 0.

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9 ENDTBL

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7 COMPUT 7 159 157 0.0 2.16 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .9000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 1. 5. 9.
8 11. 10. 11. 15. 23.
8 36. 54. 76. 103. 134.
8 167. 202. 237. 271. 304.
8 335. 363. 389. 412. 433.
8 452. 470. 485. 499. 510.

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8	520.	528.	534.	539.	542.
8	543.	544.	544.	544.	543.
8	543.	542.	542.	543.	543.
8	544.	546.	547.	549.	550.
8	552.	553.	554.	554.	554.
8	553.	552.	550.	548.	545.
8	541.	536.	530.	524.	518.
8	510.	502.	494.	485.	475.
8	465.	455.	444.	433.	422.
8	411.	399.	387.	376.	364.
8	352.	341.	329.	318.	306.
8	295.	284.	274.	263.	253.
8	243.	233.	224.	215.	206.
8	198.	189.	181.	174.	166.
8	159.	153.	146.	140.	134.
8	128.	122.	117.	112.	107.
8	102.	98.	93.	89.	85.
8	81.	78.	74.	71.	68.
8	65.	62.	59.	56.	54.
8	52.	49.	47.	45.	43.
8	41.	39.	37.	36.	34.
8	33.	31.	30.	28.	27.
8	26.	25.	24.	22.	21.
8	21.	20.	19.	18.	17.
8	16.	16.	15.	14.	14.
8	13.	12.	12.	11.	11.
8	10.	10.	9.	9.	9.
8	8.	8.	8.	7.	7.
8	7.	6.	6.	6.	5.
8	5.	5.	5.	5.	4.
8	4.	4.	4.	4.	3.
8	3.	3.	3.	3.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	

9 ENDTBL

7 COMPUT 7 157 148 0.0 2.16 3.0 6 2 01 01

7 READHD 8 2

7 READHD 9 .8000 .1000 1.8400 .0000 A 1 S 1

8	0.	1.	2.	8.	14.
8	14.	11.	15.	22.	32.
8	44.	57.	70.	83.	96.
8	108.	119.	130.	139.	148.
8	156.	163.	170.	175.	179.
8	183.	185.	186.	184.	181.
8	177.	172.	165.	158.	150.
8	142.	134.	125.	117.	109.
8	100.	93.	85.	78.	71.
8	64.	58.	53.	48.	43.
8	39.	35.	31.	28.	25.

8	23.	21.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	7.	6.	5.
8	5.	4.	4.	4.	3.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				
9	ENDTBL				
7	COMPUT 7 148	147	0.0	2.16	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	.8000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	2.	7.	13.
8	15.	15.	24.	39.	60.
8	87.	117.	150.	186.	224.
8	263.	303.	344.	385.	425.
8	466.	504.	540.	572.	600.
8	625.	645.	658.	667.	669.
8	666.	658.	646.	630.	610.
8	587.	561.	534.	505.	474.
8	443.	412.	381.	351.	321.
8	293.	267.	242.	218.	197.
8	177.	159.	143.	128.	114.
8	102.	91.	81.	72.	64.
8	57.	51.	46.	41.	36.
8	32.	29.	26.	23.	20.
8	18.	16.	15.	13.	12.
8	10.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9	ENDTBL				
7	COMPUT 7 147	165	0.0	2.16	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	1.3000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	3.	6.	11.
8	19.	29.	41.	54.	69.
8	85.	101.	116.	132.	146.
8	160.	172.	184.	194.	203.
8	211.	218.	223.	227.	228.
8	228.	226.	223.	218.	211.
8	204.	195.	186.	177.	167.
8	157.	148.	138.	129.	120.
8	111.	103.	95.	87.	80.
8	73.	66.	60.	55.	50.
8	45.	41.	37.	33.	30.
8	27.	24.	21.	19.	17.
8	15.	14.	12.	11.	10.
8	9.	8.	7.	6.	5.
8	5.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.

8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	165	168	0.0	2.16	3.0	6	2 01 01
7	READHD	8	3						
7	READHD	9	.8000	.1000	7.5800	.0000		A	1 S 1
8	0.	1.	2.	8.	15.				
8	19.	25.	41.	67.	101.				
8	139.	180.	222.	266.	312.				
8	358.	406.	453.	499.	546.				
8	591.	634.	674.	709.	740.				
8	766.	786.	797.	802.	799.				
8	790.	776.	757.	734.	706.				
8	676.	644.	609.	573.	536.				
8	499.	461.	424.	388.	353.				
8	320.	289.	261.	234.	210.				
8	188.	168.	150.	133.	118.				
8	105.	93.	83.	73.	65.				
8	58.	51.	45.	40.	35.				
8	31.	28.	24.	21.	19.				
8	17.	15.	13.	11.	10.				
8	9.	8.	7.	6.	5.				
8	4.	4.	3.	3.	2.				
8	2.	2.	1.	1.	1.				
8	1.	1.	0.						
9	ENDTBL								
7	COMPUT	7	168	137	0.0	2.16	3.0	6	2 01 01
	ENDCMP 1								
	ENDJOB 2								

JOB TR-20 ECON

TITLE Cox_Link 3 hr.duration 50 yr.storm 7-14-03

TITLE Future Development 2.92" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44

9 ENDTBL

2 XSECTN	167	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44

9 ENDTBL

2 XSECTN	168	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44

9 ENDTBL

2 XSECTN	188	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44

9 ENDTBL

2 XSECTN	134	1.0000	1825.00
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8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36

9 ENDTBL

2 XSECTN	135	1.0000	1867.00
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8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8	2238.00	22206.21	1277.60
8	2239.00	31493.22	1660.40
8	2240.00	42860.20	2093.33
9 ENDTBL			
2 XSECTN	070	1.0000	2298.00
8	2296.00	0.00	0.00
8	2297.00	26.69	5.54
8	2298.00	341.25	68.91
8	2299.00	1776.61	240.54
8	2300.00	4954.75	520.41
9 ENDTBL			
2 XSECTN	072	1.0000	2135.00
8	2133.00	0.00	0.00
8	2134.00	132.36	35.77
8	2135.00	605.89	112.67
8	2136.00	1598.68	233.60
8	2137.00	3256.97	398.54
8	2138.00	5712.00	607.49
8	2139.00	9084.85	860.47
8	2140.00	13480.86	1157.46
9 ENDTBL			
2 XSECTN	073	1.0000	2097.00
8	2095.00	0.00	0.00
8	2096.00	257.98	83.62
8	2097.00	1422.91	302.86
8	2098.00	4023.23	661.18
8	2099.00	8494.55	1158.57
8	2100.00	15224.49	1795.03
9 ENDTBL			
2 XSECTN	074	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	154	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89

8 2019.00 17657.22 1647.52
8 2020.00 22502.67 1999.39

9 ENDTBL

2 XSECTN 155 1.0000 2012.00

8 2009.00 0.00 0.00
8 2010.00 70.27 21.89
8 2011.00 250.85 65.52
8 2012.00 692.18 143.39
8 2013.00 1481.83 255.52
8 2014.00 2700.60 401.89
8 2015.00 4422.32 582.52
8 2016.00 6715.66 797.39
8 2017.00 9645.34 1046.52
8 2018.00 13272.89 1329.89
8 2019.00 17657.22 1647.52
8 2020.00 22502.67 1999.39

9 ENDTBL

2 XSECTN 076 1.0000 1975.00

8 1972.00 0.00 0.00
8 1973.00 723.45 31.80
8 1974.00 2121.33 74.14
8 1975.00 4769.83 137.66
8 1976.00 8985.29 222.35
8 1977.00 15057.86 328.23
8 1978.00 23256.28 455.28
8 1979.00 33833.03 603.52
8 1980.00 46991.64 772.93

9 ENDTBL

2 XSECTN 156 1.0000 1975.00

8 1972.00 0.00 0.00
8 1973.00 723.45 31.80
8 1974.00 2121.33 74.14
8 1975.00 4769.83 137.66
8 1976.00 8985.29 222.35
8 1977.00 15057.86 328.23
8 1978.00 23256.28 455.28
8 1979.00 33833.03 603.52
8 1980.00 46991.64 772.93

9 ENDTBL

2 XSECTN 088 1.0000 1916.00

8 1914.00 0.00 0.00
8 1915.00 28.63 14.78
8 1916.00 122.24 40.81
8 1917.00 286.90 75.82
8 1918.00 493.21 129.40
8 1919.00 890.87 211.15
8 1920.00 1513.56 321.07

9 ENDTBL

2 XSECTN 157 1.0000 1916.00

8 1914.00 0.00 0.00
8 1915.00 28.63 14.78
8 1916.00 122.24 40.81
8 1917.00 286.90 75.82
8 1918.00 493.21 129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	86.90	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	75.80	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	73.50	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	58.70	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	86.20	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	76.00	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	83.30	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	79.40	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	82.70	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	79.50	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	80.30	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	89.20	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	89.80	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	83.60	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3 2 4				1	1 Rice
6	ADDHYD	4	165	3 2 4				1	1
6	REACH	3	165	4 2	3047.0			1	1
6	ADDHYD	4	165	1 2 3				1	1
6	REACH	3	133	3 1	15883.0			1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1 2 3				1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1 2	586.0			1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2 1 4				1	1
6	REACH	3	188	4 1	13298.0			1	1
6	ADDHYD	4	188	3 1 2				1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1 3	2586.0			1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3 1 4				1	1
6	REACH	3	117	4 1	3800.0			1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1 3 4				1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1 3	3745.0			1	1
6	ADDHYD	4	177	4 3 1				1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3 4	4309.0			1	1
6	ADDHYD	4	178	1 4 3				1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1 4	1684.0			1	1
6	ADDHYD	4	179	3 4 1				1	1
6	REACH	3	118	1 3	3007.0			1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3 1 4				1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1 3	1564.0			1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3 1 5				1	1
6	REACH	3	176	5 1	681.0			1	1
6	ADDHYD	4	176	4 1 3				1	1
6	REACH	3	166	3 1	5218.0			1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3 4	3862.0			1	1
6	ADDHYD	4	167	1 4 3				1	1
6	ADDHYD	4	167	2 3 1				1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3 2 4				1	1 Wilson
6	ADDHYD	4	168	3 2 4				1	1
6	REACH	3	168	4 2	3922.0			1	1
6	ADDHYD	4	168	1 2 3				1	1
6	REACH	3	138	3 1	3662.0			1	1
6	RUNOFF	1	138	2	0.41	84.80	1.48	1	1
6	ADDHYD	4	138	1 2 3				1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1 2	2089.0			1	1


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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 78.00 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.92 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 .9000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 1. 4. 10.
8 17. 27. 44. 70. 109.
8 163. 231. 312. 403. 502.
8 606. 712. 818. 922. 1023.
8 1120. 1211. 1296. 1374. 1446.
8 1509. 1565. 1611. 1649. 1677.
8 1695. 1703. 1702. 1691. 1672.
8 1646. 1612. 1573. 1528. 1478.
8 1425. 1369. 1310. 1250. 1188.
8 1127. 1066. 1006. 948. 890.
8 835. 781. 730. 681. 634.
8 590. 548. 508. 470. 435.
8 402. 371. 343. 316. 292.
8 269. 248. 228. 210. 194.
8 179. 165. 152. 140. 129.
8 119. 109. 101. 93. 85.
8 79. 73. 67. 62. 57.
8 53. 49. 45. 41. 38.
8 35. 33. 30. 28. 26.
8 24. 22. 21. 19. 18.
8 17. 15. 14. 13. 12.
8 11. 11. 10. 9. 9.
8 8. 8. 7. 7. 6.
8 6. 5. 5. 5. 4.
8 4. 4. 3. 3. 3.
8 2. 2. 2. 2. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 2.92 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .8000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 1. 3. 9.
8 17. 22. 26. 42. 72.
8 116. 173. 241. 316. 394.
8 472. 548. 619. 684. 742.
8 794. 841. 884. 924. 960.
8 995. 1028. 1059. 1087. 1112.

```

8	1133.	1151.	1165.	1176.	1185.	
8	1190.	1195.	1197.	1199.	1200.	
8	1200.	1200.	1199.	1197.	1194.	
8	1190.	1184.	1177.	1169.	1159.	
8	1148.	1135.	1121.	1104.	1087.	
8	1067.	1047.	1025.	1001.	977.	
8	952.	926.	900.	873.	846.	
8	818.	791.	763.	735.	708.	
8	681.	654.	628.	602.	577.	
8	552.	528.	504.	481.	459.	
8	438.	417.	397.	378.	360.	
8	342.	325.	309.	293.	279.	
8	264.	251.	238.	226.	214.	
8	203.	193.	183.	174.	165.	
8	156.	148.	140.	133.	126.	
8	120.	114.	108.	102.	97.	
8	92.	87.	83.	79.	75.	
8	71.	67.	64.	60.	57.	
8	54.	52.	49.	47.	44.	
8	42.	40.	38.	36.	34.	
8	32.	31.	29.	28.	26.	
8	25.	24.	23.	22.	21.	
8	19.	19.	18.	17.	16.	
8	15.	14.	14.	13.	12.	
8	12.	11.	11.	10.	10.	
8	9.	9.	8.	8.	8.	
8	7.	7.	7.	6.	6.	
8	6.	5.	5.	5.	5.	
8	5.	4.	4.	4.	4.	
8	4.	3.	3.	3.	3.	
8	3.	3.	3.	2.	2.	
8	2.	2.	2.	2.	2.	
8	2.	2.	2.	2.	2.	
8	1.	1.	1.	1.	1.	
8	1.	1.	1.	1.	1.	
8	1.	1.	1.	1.	1.	
8	1.	1.	1.	1.	0.	
9	ENDTBL					
7	COMPUT	7 157	148	0.0	2.92	3.0 6 2 01 01
7	READHD	8	2			
7	READHD	9	.6000	.1000	1.8400	.0000 A 1 S 1
8	0.	1.	1.	2.	4.	
8	13.	22.	24.	23.	34.	
8	51.	75.	101.	128.	155.	
8	182.	207.	231.	252.	271.	
8	287.	302.	315.	326.	336.	
8	343.	348.	351.	352.	349.	
8	343.	335.	324.	312.	298.	
8	283.	267.	251.	234.	218.	
8	203.	187.	173.	158.	145.	
8	132.	120.	109.	98.	89.	
8	80.	72.	65.	58.	52.	
8	47.	42.	38.	34.	31.	
8	28.	25.	22.	20.	18.	

8	16.	15.	13.	12.	11.
8	10.	9.	8.	7.	6.
8	6.	5.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				
9 ENDTBL					
7 COMPUT	7 148	147	0.0	2.92	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.6000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	1.	2.	4.
8	13.	23.	29.	36.	61.
8	102.	157.	224.	302.	389.
8	483.	580.	678.	774.	868.
8	958.	1041.	1117.	1185.	1243.
8	1289.	1326.	1353.	1369.	1374.
8	1367.	1350.	1324.	1288.	1245.
8	1195.	1140.	1081.	1019.	955.
8	890.	825.	761.	698.	638.
8	580.	526.	475.	428.	385.
8	345.	309.	276.	246.	220.
8	196.	174.	155.	138.	123.
8	109.	97.	86.	77.	68.
8	61.	54.	48.	43.	38.
8	34.	31.	27.	24.	22.
8	19.	17.	15.	14.	12.
8	11.	10.	9.	8.	7.
8	6.	6.	5.	5.	4.
8	4.	3.	3.	3.	2.
8	2.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7 COMPUT	7 147	165	0.0	2.92	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	1.2000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	5.	11.	22.
8	39.	61.	90.	123.	159.
8	196.	234.	271.	306.	339.
8	368.	393.	416.	435.	451.
8	464.	473.	480.	484.	484.
8	480.	473.	462.	448.	431.
8	412.	391.	370.	347.	325.
8	302.	280.	259.	238.	218.
8	200.	182.	166.	150.	136.
8	122.	110.	99.	88.	79.
8	70.	63.	56.	50.	44.
8	39.	35.	31.	27.	24.
8	22.	19.	17.	15.	13.
8	12.	10.	9.	8.	7.
8	6.	6.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	1.	1.	1.

8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	165	168	0.0	2.92	3.0	6	2 01 01
7	READHD	8	3						
7	READHD	9	.6000	.1000	7.5800	.0000		A	1 S 1
8	0.	1.	1.	2.	4.				
8	14.	28.	40.	59.	101.				
8	163.	240.	326.	419.	515.				
8	617.	723.	831.	938.	1042.				
8	1141.	1236.	1325.	1406.	1476.				
8	1533.	1578.	1610.	1627.	1628.				
8	1613.	1586.	1548.	1500.	1445.				
8	1384.	1317.	1246.	1173.	1097.				
8	1020.	944.	868.	794.	722.				
8	654.	589.	529.	473.	422.				
8	376.	334.	296.	263.	233.				
8	206.	182.	161.	143.	126.				
8	111.	98.	87.	76.	67.				
8	59.	52.	46.	41.	36.				
8	32.	28.	25.	22.	19.				
8	16.	14.	12.	11.	9.				
8	8.	7.	6.	5.	4.				
8	3.	3.	2.	2.	2.				
8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	168	137	0.0	2.92	3.0	6	2 01 01
	ENDCMP 1								
	ENDJOB 2								

JOB TR-20 ECON
 TITLE Cox_Link 3 hr.duration 2 yr.storm 7-8-03
 TITLE 1.51" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00
8		2099.00	9.47
8		2100.00	55.89

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00
8		2110.00	3.80
8		2111.00	82.74
8		2112.00	465.65
8		2113.00	1328.91
8		2114.00	2820.33
8		2115.00	5071.56
8		2116.00	8203.56
8		2117.00	12329.38
8		2118.00	17555.96
8		2119.00	23985.23
8		2120.00	31711.28

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00
8		2099.00	7.23
8		2100.00	120.86

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00
8		2114.00	12.95
8		2115.00	49.63
8		2116.00	130.30
8		2117.00	438.40
8		2118.00	1063.11
8		2119.00	2093.56
8		2120.00	3609.44

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39

9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93

9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93

9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
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8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
----------	-----	--------	---------

8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4						1 1
6 REACH 3 159 4 1	1160.0					1 1
6 ADDHYD 4 159 2 1 3						1 1
6 REACH 3 074 3 1	6384.0					1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78			1 1
6 ADDHYD 4 074 1 2 3						1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34			1 1
6 REACH 3 075 1 2	1180.0					1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94			1 1
6 ADDHYD 4 075 2 1 4						1 1
6 REACH 3 154 4 1	4280.0					1 1
6 ADDHYD 4 154 3 1 2						1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56			1 1
6 REACH 3 155 1 3	1875.0					1 1
6 ADDHYD 4 155 2 3 1						1 1
6 REACH 3 076 1 2	3943.0					1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42			1 1
6 ADDHYD 4 076 2 1 3						1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96			1 1
6 REACH 3 059 1 2	3589.0					1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18			1 1
6 ADDHYD 4 059 2 1 4						1 1
6 REACH 3 156 4 1	2739.0					1 1
6 ADDHYD 4 156 3 1 2						1 1
6 REACH 3 088 2 1	7183.0					1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53			1 1
6 ADDHYD 4 088 1 2 3						1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10			1 1
6 ADDHYD 4 088 2 1 4						1 1 Cox_West
6 ADDHYD 4 157 2 1 4						1 1
6 REACH 3 157 4 1	4882.0					1 1
6 ADDHYD 4 157 3 1 2						1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51			1 1
6 REACH 3 158 1 3	413.0					1 1
6 ADDHYD 4 158 2 3 1						1 1
6 REACH 3 108 1 2	413.0					1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31			1 1
6 ADDHYD 4 108 2 1 3						1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10			1 1
6 ADDHYD 4 111 2 1 4						1 1 Bromm
6 ADDHYD 4 148 2 1 4						1 1
6 REACH 3 148 4 1	5075.0					1 1
6 ADDHYD 4 148 3 1 2						1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10			1 1
6 ADDHYD 4 133 3 1 4						1 1 Laurel
6 ADDHYD 4 147 3 1 4						1 1
6 REACH 3 147 4 1	4340.0					1 1
6 ADDHYD 4 147 2 1 3						1 1
6 REACH 3 111 3 1	3922.0					1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72			1 1
6 ADDHYD 4 111 1 2 3						1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82			1 1
6 REACH 3 149 1 2	4072.0					1 1
6 ADDHYD 4 149 3 2 1						1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3	2			1	1
6	ADDHYD	4	165	3	2				Rice
6	REACH	3	165	4	2	3047.0		1	1
6	ADDHYD	4	165	1	2			1	1
6	REACH	3	133	3	1	15883.0		1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1	2			1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1	2	586.0		1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2	1			1	1
6	REACH	3	188	4	1	13298.0		1	1
6	ADDHYD	4	188	3	1			1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1	3	2586.0		1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3	1			1	1
6	REACH	3	117	4	1	3800.0		1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1	3			1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1	3	3745.0		1	1
6	ADDHYD	4	177	4	3			1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3	4	4309.0		1	1
6	ADDHYD	4	178	1	4			1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1	4	1684.0		1	1
6	ADDHYD	4	179	3	4			1	1
6	REACH	3	118	1	3	3007.0		1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3	1			1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1	3	1564.0		1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3	1			1	1
6	REACH	3	176	5	1	681.0		1	1
6	ADDHYD	4	176	4	1			1	1
6	REACH	3	166	3	1	5218.0		1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3	4	3862.0		1	1
6	ADDHYD	4	167	1	4			1	1
6	ADDHYD	4	167	2	3			1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3	2			1	1
6	ADDHYD	4	168	3	2				Wilson
6	REACH	3	168	4	2	3922.0		1	1
6	ADDHYD	4	168	1	2			1	1
6	REACH	3	138	3	1	3662.0		1	1
6	RUNOFF	1	138	2	0.41	77.10	1.48	1	1
6	ADDHYD	4	138	1	2			1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1	2	2089.0		1	1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 1.51 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.2000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 2. 3.
8 4. 5. 8. 12. 17.
8 23. 30. 39. 48. 59.
8 70. 81. 93. 105. 117.
8 128. 140. 152. 163. 174.
8 184. 194. 202. 210. 216.
8 222. 226. 229. 231. 232.
8 232. 230. 228. 226. 222.
8 218. 213. 208. 202. 196.
8 189. 182. 175. 168. 161.
8 154. 147. 140. 133. 126.
8 119. 113. 107. 101. 95.
8 89. 84. 79. 74. 69.
8 65. 61. 57. 53. 50.
8 46. 43. 40. 38. 35.
8 33. 30. 28. 26. 25.
8 23. 21. 20. 18. 17.
8 16. 15. 14. 13. 12.
8 11. 10. 10. 9. 8.
8 8. 7. 7. 6. 6.
8 5. 5. 5. 4. 4.
8 4. 3. 3. 3. 3.
8 3. 2. 2. 2. 2.
8 2. 2. 2. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 1.51 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 1.1000 .1000 11.1800 .0000 A 1 S 1
8 0. 2. 4. 5. 4.
8 4. 4. 5. 7. 11.
8 15. 21. 28. 36. 45.
8 54. 63. 73. 82. 92.
8 101. 109. 117. 124. 131.
8 137. 143. 147. 151. 154.
8 155. 156. 155. 154. 152.

```

8	150.	147.	144.	141.	137.
8	134.	130.	127.	124.	120.
8	118.	115.	112.	110.	108.
8	106.	105.	103.	102.	101.
8	100.	100.	100.	99.	99.
8	99.	99.	99.	100.	100.
8	100.	100.	100.	101.	101.
8	101.	101.	101.	100.	100.
8	100.	100.	99.	99.	98.
8	97.	96.	96.	95.	94.
8	93.	91.	90.	89.	88.
8	87.	85.	84.	83.	81.
8	80.	78.	77.	76.	74.
8	73.	71.	70.	68.	67.
8	66.	64.	63.	61.	60.
8	59.	57.	56.	55.	54.
8	52.	51.	50.	49.	48.
8	46.	45.	44.	43.	42.
8	41.	40.	39.	38.	37.
8	36.	35.	35.	34.	33.
8	32.	31.	30.	30.	29.
8	28.	28.	27.	26.	25.
8	25.	24.	24.	23.	22.
8	22.	21.	21.	20.	20.
8	19.	19.	18.	18.	17.
8	17.	17.	16.	16.	15.
8	15.	15.	14.	14.	13.
8	13.	13.	12.	12.	12.
8	12.	11.	11.	11.	10.
8	10.	10.	10.	9.	9.
8	9.	9.	9.	8.	8.
8	8.	8.	7.	7.	7.
8	7.	7.	7.	6.	6.
8	6.	6.	6.	6.	6.
8	5.	5.	5.	5.	5.
8	5.	5.	4.	4.	4.
8	4.	4.	4.	4.	4.
8	4.	4.	3.	3.	3.
8	3.	3.	3.	3.	3.
8	3.	3.	3.	3.	3.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	

9 ENDTBL

```

7 COMPUT 7 157 148      0.0    1.51    3.0 6 2 01 01
7 READHD 8   2
7 READHD 9   .9000    .1000    1.8400    .0000      A 1 S 1
8      0.    1.    3.    7.    7.
8      4.    4.    5.    7.    10.
8     13.   16.   20.   23.   27.
8     31.   34.   38.   41.   44.
8     47.   50.   53.   55.   57.
8     59.   60.   61.   61.   60.
8     59.   58.   56.   54.   52.
8     49.   47.   44.   42.   39.
8     36.   34.   31.   29.   26.
8     24.   22.   20.   18.   16.
8     15.   13.   12.   11.   10.
8      9.    8.    7.    6.    6.
8      5.    5.    4.    4.    3.
8      3.    3.    3.    2.    2.
8      2.    2.    2.    1.    1.
8      1.    1.    1.    1.    1.
8      1.    1.    1.    0.

```

9 ENDTBL

```

7 COMPUT 7 148 147      0.0    1.51    3.0 6 2 01 01
7 READHD 8   3
7 READHD 9   .9000    .1000    6.7600    .0000      A 1 S 1
8      0.    1.    3.    7.    7.
8      6.    7.   11.   17.   24.
8     31.   40.   49.   59.   70.
8     82.   93.  106.  119.  133.
8    148.  162.  175.  188.  200.
8    211.  219.  226.  231.  234.
8    235.  235.  233.  229.  224.
8    218.  210.  201.  192.  181.
8    170.  159.  148.  137.  126.
8    116.  106.   96.   88.   79.
8     72.   65.   58.   52.   47.
8     42.   38.   34.   30.   27.
8     24.   22.   19.   17.   15.
8     14.   12.   11.   10.   9.
8      8.    7.    6.    6.    5.
8      5.    4.    4.    3.    3.
8      3.    2.    2.    2.    2.
8      1.    1.    1.    1.    1.
8      1.    1.    1.    1.    1.
8      1.    0.

```

9 ENDTBL

```

7 COMPUT 7 147 165      0.0    1.51    3.0 6 2 01 01
7 READHD 8   3
7 READHD 9   1.6000    .1000    2.7700    .0000      A 1 S 1
8      0.    1.    2.    4.    6.
8      9.   13.   17.   21.   26.
8     31.   36.   41.   46.   51.
8     55.   59.   63.   67.   70.
8     73.   76.   78.   79.   79.
8     79.   79.   78.   76.   74.

```

8	71.	69.	66.	63.	60.
8	57.	54.	51.	48.	45.
8	42.	39.	36.	34.	31.
8	29.	26.	24.	22.	20.
8	19.	17.	15.	14.	13.
8	11.	10.	9.	9.	8.
8	7.	6.	6.	5.	5.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7	COMPUT 7 165	168	0.0	1.51	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	.9000	.1000	7.5800	.0000 A 1 S 1
8	0.	1.	3.	7.	8.
8	7.	11.	17.	26.	37.
8	49.	61.	74.	87.	100.
8	113.	127.	141.	155.	169.
8	184.	199.	213.	227.	240.
8	251.	260.	267.	272.	275.
8	275.	274.	271.	267.	261.
8	254.	246.	237.	226.	215.
8	203.	191.	179.	167.	154.
8	142.	131.	120.	110.	100.
8	91.	83.	75.	68.	61.
8	55.	50.	45.	40.	36.
8	33.	29.	26.	23.	21.
8	19.	17.	15.	13.	12.
8	11.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	0.	
9 ENDTBL					
7	COMPUT 7 168	137	0.0	1.51	3.0 6 2 01 01
ENDCMP 1					
ENDJOB 2					

JOB TR-20 ECON

TITLE Cox_Link 3 hr.duration 2 yr.storm 7-14-03

TITLE Future Development 1.51" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44

9 ENDTBL

2 XSECTN	167	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44

9 ENDTBL

2 XSECTN	168	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44

9 ENDTBL

2 XSECTN	188	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44

9 ENDTBL

2 XSECTN	134	1.0000	1825.00
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8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36

9 ENDTBL

2 XSECTN	135	1.0000	1867.00
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8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
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8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
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8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
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8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39

9 ENDTBL

2 XSECTN	155	1.0000	2012.00
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8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39

9 ENDTBL

2 XSECTN	076	1.0000	1975.00
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8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93

9 ENDTBL

2 XSECTN	156	1.0000	1975.00
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8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93

9 ENDTBL

2 XSECTN	088	1.0000	1916.00
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8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL

2 XSECTN	157	1.0000	1916.00
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8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	86.90	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	75.80	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	73.50	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	58.70	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	86.20	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	76.00	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	83.30	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	79.40	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	82.70	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	79.50	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	80.30	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	89.20	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	89.80	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	83.60	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3 2 4				1	1 Rice
6	ADDHYD	4	165	3 2 4				1	1
6	REACH	3	165	4 2	3047.0			1	1
6	ADDHYD	4	165	1 2 3				1	1
6	REACH	3	133	3 1	15883.0			1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1 2 3				1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1 2	586.0			1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2 1 4				1	1
6	REACH	3	188	4 1	13298.0			1	1
6	ADDHYD	4	188	3 1 2				1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1 3	2586.0			1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3 1 4				1	1
6	REACH	3	117	4 1	3800.0			1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1 3 4				1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1 3	3745.0			1	1
6	ADDHYD	4	177	4 3 1				1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3 4	4309.0			1	1
6	ADDHYD	4	178	1 4 3				1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1 4	1684.0			1	1
6	ADDHYD	4	179	3 4 1				1	1
6	REACH	3	118	1 3	3007.0			1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3 1 4				1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1 3	1564.0			1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3 1 5				1	1
6	REACH	3	176	5 1	681.0			1	1
6	ADDHYD	4	176	4 1 3				1	1
6	REACH	3	166	3 1	5218.0			1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3 4	3862.0			1	1
6	ADDHYD	4	167	1 4 3				1	1
6	ADDHYD	4	167	2 3 1				1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3 2 4				1	1 Wilson
6	ADDHYD	4	168	3 2 4				1	1
6	REACH	3	168	4 2	3922.0			1	1
6	ADDHYD	4	168	1 2 3				1	1
6	REACH	3	138	3 1	3662.0			1	1
6	RUNOFF	1	138	2	0.41	84.80	1.48	1	1
6	ADDHYD	4	138	1 2 3				1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1 2	2089.0			1	1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 78.00 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

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ENDATA

7 LIST

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7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 1.51 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.2000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 3. 4.
8 5. 8. 12. 17. 24.
8 33. 44. 56. 69. 84.
8 100. 117. 134. 151. 169.
8 186. 203. 220. 236. 251.
8 265. 278. 290. 300. 308.
8 314. 319. 323. 324. 325.
8 324. 321. 318. 313. 307.
8 301. 293. 285. 276. 267.
8 258. 248. 238. 228. 218.
8 208. 198. 189. 179. 170.
8 160. 152. 143. 135. 127.
8 119. 112. 105. 99. 92.
8 87. 81. 76. 71. 66.
8 62. 58. 54. 51. 47.
8 44. 41. 38. 36. 33.
8 31. 29. 27. 25. 23.
8 22. 20. 19. 18. 16.
8 15. 14. 13. 12. 11.
8 11. 10. 9. 9. 8.
8 7. 7. 6. 6. 6.
8 5. 5. 5. 4. 4.
8 4. 3. 3. 3. 3.
8 3. 2. 2. 2. 2.
8 2. 2. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 1. 1. 0.

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9 ENDTBL

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7 COMPUT 7 159 157 0.0 1.51 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 1.1000 .1000 11.1800 .0000 A 1 S 1
8 0. 2. 4. 5. 4.
8 4. 4. 5. 8. 11.
8 16. 22. 29. 37. 46.
8 56. 66. 76. 86. 95.
8 105. 113. 122. 130. 137.
8 144. 149. 154. 158. 161.
8 164. 165. 165. 164. 163.

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8	162.	160.	158.	155.	153.
8	151.	149.	147.	145.	144.
8	143.	142.	141.	141.	141.
8	141.	141.	142.	142.	143.
8	144.	145.	146.	147.	148.
8	150.	151.	152.	153.	153.
8	154.	155.	155.	155.	156.
8	156.	155.	155.	154.	154.
8	153.	152.	151.	149.	148.
8	146.	145.	143.	141.	139.
8	137.	135.	132.	130.	128.
8	126.	123.	121.	118.	116.
8	114.	111.	109.	106.	104.
8	102.	99.	97.	95.	92.
8	90.	88.	86.	83.	81.
8	79.	77.	75.	73.	71.
8	69.	68.	66.	64.	62.
8	61.	59.	57.	56.	54.
8	53.	51.	50.	49.	47.
8	46.	45.	43.	42.	41.
8	40.	39.	38.	37.	36.
8	34.	34.	33.	32.	31.
8	30.	29.	28.	27.	27.
8	26.	25.	24.	24.	23.
8	22.	22.	21.	21.	20.
8	19.	19.	18.	18.	17.
8	17.	16.	16.	15.	15.
8	15.	14.	14.	13.	13.
8	13.	12.	12.	12.	11.
8	11.	11.	10.	10.	10.
8	9.	9.	9.	9.	8.
8	8.	8.	8.	8.	7.
8	7.	7.	7.	7.	6.
8	6.	6.	6.	6.	5.
8	5.	5.	5.	5.	5.
8	5.	4.	4.	4.	4.
8	4.	4.	4.	4.	4.
8	3.	3.	3.	3.	3.
8	3.	3.	3.	3.	3.
8	3.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	0.		

9 ENDTBL
7 COMPUT 7 157 148 0.0 1.51 3.0 6 2 01 01
7 READHD 8 2

7 READHD 9	.9000	.1000	1.8400	.0000	A 1 S 1
8	0.	1.	3.	7.	7.
8	4.	4.	5.	7.	10.
8	13.	16.	20.	23.	27.
8	31.	34.	38.	41.	44.
8	47.	50.	53.	55.	57.
8	59.	60.	61.	61.	60.
8	59.	58.	56.	54.	52.
8	49.	47.	44.	42.	39.
8	36.	34.	31.	29.	26.
8	24.	22.	20.	18.	16.
8	15.	13.	12.	11.	10.
8	9.	8.	7.	6.	6.
8	5.	5.	4.	4.	3.
8	3.	3.	3.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	

9 ENDTBL

7 COMPUT 7 148 147 0.0 1.51 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9	.9000	.1000	6.7600	.0000	A 1 S 1
8	0.	1.	3.	7.	7.
8	6.	7.	11.	17.	24.
8	31.	40.	49.	59.	70.
8	82.	93.	106.	119.	133.
8	148.	162.	175.	188.	200.
8	211.	219.	226.	231.	234.
8	235.	235.	233.	229.	224.
8	218.	210.	201.	192.	181.
8	170.	159.	148.	137.	126.
8	116.	106.	96.	88.	79.
8	72.	65.	58.	52.	47.
8	42.	38.	34.	30.	27.
8	24.	22.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	6.	6.	5.
8	5.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT 7 147 165 0.0 1.51 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9	1.6000	.1000	2.7700	.0000	A 1 S 1
8	0.	1.	2.	4.	6.
8	9.	13.	17.	21.	26.
8	31.	36.	41.	46.	51.
8	55.	59.	63.	67.	70.
8	73.	76.	78.	79.	79.
8	79.	79.	78.	76.	74.
8	71.	69.	66.	63.	60.
8	57.	54.	51.	48.	45.

8	42.	39.	36.	34.	31.
8	29.	26.	24.	22.	20.
8	19.	17.	15.	14.	13.
8	11.	10.	9.	9.	8.
8	7.	6.	6.	5.	5.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7	COMPUT 7 165	168	0.0	1.51	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	.9000	.1000	7.5800	.0000 A 1 S 1
8	0.	1.	3.	7.	8.
8	7.	11.	17.	26.	37.
8	49.	61.	74.	87.	100.
8	113.	127.	141.	155.	169.
8	184.	199.	213.	227.	240.
8	251.	260.	267.	272.	275.
8	275.	274.	271.	267.	261.
8	254.	246.	237.	226.	215.
8	203.	191.	179.	167.	154.
8	142.	131.	120.	110.	100.
8	91.	83.	75.	68.	61.
8	55.	50.	45.	40.	36.
8	33.	29.	26.	23.	21.
8	19.	17.	15.	13.	12.
8	11.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	0.	
9 ENDTBL					
7	COMPUT 7 168	137	0.0	1.51	3.0 6 2 01 01
ENDCMP 1					
ENDJOB 2					

JOB TR-20 ECON

TITLE Cox_Link 3 hr.duration 10 yr.storm 7-14-03

TITLE Future Development 2.16" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44

9 ENDTBL

2 XSECTN	167	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44

9 ENDTBL

2 XSECTN	168	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44

9 ENDTBL

2 XSECTN	188	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44

9 ENDTBL

2 XSECTN	134	1.0000	1825.00
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8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36

9 ENDTBL

2 XSECTN	135	1.0000	1867.00
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8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN	066	1.0000	2185.00
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN	067	1.0000	2155.00
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN	068	1.0000	2234.00
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8	2238.00	22206.21	1277.60
8	2239.00	31493.22	1660.40
8	2240.00	42860.20	2093.33
9 ENDTBL			
2 XSECTN	070	1.0000	2298.00
8	2296.00	0.00	0.00
8	2297.00	26.69	5.54
8	2298.00	341.25	68.91
8	2299.00	1776.61	240.54
8	2300.00	4954.75	520.41
9 ENDTBL			
2 XSECTN	072	1.0000	2135.00
8	2133.00	0.00	0.00
8	2134.00	132.36	35.77
8	2135.00	605.89	112.67
8	2136.00	1598.68	233.60
8	2137.00	3256.97	398.54
8	2138.00	5712.00	607.49
8	2139.00	9084.85	860.47
8	2140.00	13480.86	1157.46
9 ENDTBL			
2 XSECTN	073	1.0000	2097.00
8	2095.00	0.00	0.00
8	2096.00	257.98	83.62
8	2097.00	1422.91	302.86
8	2098.00	4023.23	661.18
8	2099.00	8494.55	1158.57
8	2100.00	15224.49	1795.03
9 ENDTBL			
2 XSECTN	074	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	154	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
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8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	86.90	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	75.80	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	73.50	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	58.70	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	86.20	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	76.00	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	83.30	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	79.40	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	82.70	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	79.50	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	80.30	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	89.20	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	89.80	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	83.60	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6 RUNOFF 1 165	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 141	3 2 4				1 1 Rice
6 ADDHYD 4 165	3 2 4				1 1
6 REACH 3 165	4 2	3047.0			1 1
6 ADDHYD 4 165	1 2 3				1 1
6 REACH 3 133	3 1	15883.0			1 1
6 RUNOFF 1 133	2	1.94	64.70	3.15	1 1
6 ADDHYD 4 133	1 2 3				1 1
6 RUNOFF 1 132	1	0.19	62.40	0.84	1 1
6 REACH 3 141	1 2	586.0			1 1
6 RUNOFF 1 141	1	0.12	60.60	1.13	1 1
6 ADDHYD 4 141	2 1 4				1 1
6 REACH 3 188	4 1	13298.0			1 1
6 ADDHYD 4 188	3 1 2				1 1
6 RUNOFF 1 084	1	0.10	79.00	0.80	1 1
6 REACH 3 114	1 3	2586.0			1 1
6 RUNOFF 1 114	1	0.21	79.00	1.14	1 1
6 ADDHYD 4 114	3 1 4				1 1
6 REACH 3 117	4 1	3800.0			1 1
6 RUNOFF 1 117	3	0.31	79.00	0.97	1 1
6 ADDHYD 4 117	1 3 4				1 1
6 RUNOFF 1 113	1	0.13	69.00	0.69	1 1
6 REACH 3 177	1 3	3745.0			1 1
6 ADDHYD 4 177	4 3 1				1 1
6 RUNOFF 1 112	3	0.11	79.00	0.62	1 1
6 REACH 3 178	3 4	4309.0			1 1
6 ADDHYD 4 178	1 4 3				1 1
6 RUNOFF 1 115	1	0.55	79.00	1.22	1 1
6 REACH 3 179	1 4	1684.0			1 1
6 ADDHYD 4 179	3 4 1				1 1
6 REACH 3 118	1 3	3007.0			1 1
6 RUNOFF 1 118	1	0.24	69.00	0.98	1 1
6 ADDHYD 4 118	3 1 4				1 1
6 RUNOFF 1 120	1	0.37	79.00	1.12	1 1
6 REACH 3 119	1 3	1564.0			1 1
6 RUNOFF 1 119	1	0.07	79.00	0.78	1 1
6 ADDHYD 4 119	3 1 5				1 1
6 REACH 3 176	5 1	681.0			1 1
6 ADDHYD 4 176	4 1 3				1 1
6 REACH 3 166	3 1	5218.0			1 1
6 RUNOFF 1 116	3	0.63	69.00	1.20	1 1
6 REACH 3 167	3 4	3862.0			1 1
6 ADDHYD 4 167	1 4 3				1 1
6 ADDHYD 4 167	2 3 1				1 1
6 RUNOFF 1 168	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 138	3 2 4				1 1 Wilson
6 ADDHYD 4 168	3 2 4				1 1
6 REACH 3 168	4 2	3922.0			1 1
6 ADDHYD 4 168	1 2 3				1 1
6 REACH 3 138	3 1	3662.0			1 1
6 RUNOFF 1 138	2	0.41	84.80	1.48	1 1
6 ADDHYD 4 138	1 2 3				1 1
6 RUNOFF 1 135	1	0.25	61.00	1.16	1 1
6 REACH 3 134	1 2	2089.0			1 1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 78.00 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

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7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.16 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.1000 .1000 9.9700 .0000 A 1 S 1
8 0. 2. 4. 7. 11.
8 16. 26. 40. 60. 86.
8 119. 157. 199. 245. 294.
8 344. 394. 444. 494. 542.
8 589. 633. 675. 713. 749.
8 781. 809. 833. 852. 867.
8 876. 881. 882. 878. 871.
8 860. 847. 830. 810. 789.
8 765. 740. 713. 686. 658.
8 629. 601. 572. 544. 516.
8 489. 462. 436. 410. 386.
8 362. 340. 318. 298. 278.
8 259. 242. 225. 210. 195.
8 182. 169. 157. 146. 135.
8 126. 117. 108. 100. 93.
8 86. 80. 74. 68. 63.
8 59. 54. 50. 46. 43.
8 40. 37. 34. 32. 29.
8 27. 25. 23. 21. 20.
8 18. 17. 16. 15. 14.
8 13. 12. 11. 10. 9.
8 9. 8. 8. 7. 6.
8 6. 6. 5. 5. 5.
8 4. 4. 4. 3. 3.
8 3. 3. 2. 2. 2.
8 2. 2. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 2.16 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .9000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 1. 5. 9.
8 11. 10. 11. 15. 23.
8 36. 54. 76. 103. 134.
8 167. 202. 237. 271. 304.
8 335. 363. 389. 412. 433.
8 452. 470. 485. 499. 510.

```

8	520.	528.	534.	539.	542.
8	543.	544.	544.	544.	543.
8	543.	542.	542.	543.	543.
8	544.	546.	547.	549.	550.
8	552.	553.	554.	554.	554.
8	553.	552.	550.	548.	545.
8	541.	536.	530.	524.	518.
8	510.	502.	494.	485.	475.
8	465.	455.	444.	433.	422.
8	411.	399.	387.	376.	364.
8	352.	341.	329.	318.	306.
8	295.	284.	274.	263.	253.
8	243.	233.	224.	215.	206.
8	198.	189.	181.	174.	166.
8	159.	153.	146.	140.	134.
8	128.	122.	117.	112.	107.
8	102.	98.	93.	89.	85.
8	81.	78.	74.	71.	68.
8	65.	62.	59.	56.	54.
8	52.	49.	47.	45.	43.
8	41.	39.	37.	36.	34.
8	33.	31.	30.	28.	27.
8	26.	25.	24.	22.	21.
8	21.	20.	19.	18.	17.
8	16.	16.	15.	14.	14.
8	13.	12.	12.	11.	11.
8	10.	10.	9.	9.	9.
8	8.	8.	8.	7.	7.
8	7.	6.	6.	6.	5.
8	5.	5.	5.	5.	4.
8	4.	4.	4.	4.	3.
8	3.	3.	3.	3.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	

9 ENDTBL

7 COMPUT 7 157 148 0.0 2.16 3.0 6 2 01 01

7 READHD 8 2

7 READHD 9 .8000 .1000 1.8400 .0000 A 1 S 1

8	0.	1.	2.	8.	14.
8	14.	11.	15.	22.	32.
8	44.	57.	70.	83.	96.
8	108.	119.	130.	139.	148.
8	156.	163.	170.	175.	179.
8	183.	185.	186.	184.	181.
8	177.	172.	165.	158.	150.
8	142.	134.	125.	117.	109.
8	100.	93.	85.	78.	71.
8	64.	58.	53.	48.	43.
8	39.	35.	31.	28.	25.

8	23.	21.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	7.	6.	5.
8	5.	4.	4.	4.	3.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				
9	ENDTBL				
7	COMPUT 7 148	147	0.0	2.16	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	.8000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	2.	7.	13.
8	15.	15.	24.	39.	60.
8	87.	117.	150.	186.	224.
8	263.	303.	344.	385.	425.
8	466.	504.	540.	572.	600.
8	625.	645.	658.	667.	669.
8	666.	658.	646.	630.	610.
8	587.	561.	534.	505.	474.
8	443.	412.	381.	351.	321.
8	293.	267.	242.	218.	197.
8	177.	159.	143.	128.	114.
8	102.	91.	81.	72.	64.
8	57.	51.	46.	41.	36.
8	32.	29.	26.	23.	20.
8	18.	16.	15.	13.	12.
8	10.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9	ENDTBL				
7	COMPUT 7 147	165	0.0	2.16	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	1.3000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	3.	6.	11.
8	19.	29.	41.	54.	69.
8	85.	101.	116.	132.	146.
8	160.	172.	184.	194.	203.
8	211.	218.	223.	227.	228.
8	228.	226.	223.	218.	211.
8	204.	195.	186.	177.	167.
8	157.	148.	138.	129.	120.
8	111.	103.	95.	87.	80.
8	73.	66.	60.	55.	50.
8	45.	41.	37.	33.	30.
8	27.	24.	21.	19.	17.
8	15.	14.	12.	11.	10.
8	9.	8.	7.	6.	5.
8	5.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.

8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	165	168	0.0	2.16	3.0	6	2 01 01
7	READHD	8	3						
7	READHD	9	.8000	.1000	7.5800	.0000		A	1 S 1
8	0.	1.	2.	8.	15.				
8	19.	25.	41.	67.	101.				
8	139.	180.	222.	266.	312.				
8	358.	406.	453.	499.	546.				
8	591.	634.	674.	709.	740.				
8	766.	786.	797.	802.	799.				
8	790.	776.	757.	734.	706.				
8	676.	644.	609.	573.	536.				
8	499.	461.	424.	388.	353.				
8	320.	289.	261.	234.	210.				
8	188.	168.	150.	133.	118.				
8	105.	93.	83.	73.	65.				
8	58.	51.	45.	40.	35.				
8	31.	28.	24.	21.	19.				
8	17.	15.	13.	11.	10.				
8	9.	8.	7.	6.	5.				
8	4.	4.	3.	3.	2.				
8	2.	2.	1.	1.	1.				
8	1.	1.	0.						
9	ENDTBL								
7	COMPUT	7	168	137	0.0	2.16	3.0	6	2 01 01
	ENDCMP	1							
	ENDJOB	2							

JOB TR-20 ECON
TITLE Cox_Link 3 hr.duration 5 yr.storm 7-14-03
TITLE Future Development 1.80" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17

9 ENDTBL

2 XSECTN	118	1.0000	1864.00
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8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72

9 ENDTBL

2 XSECTN	176	1.0000	1864.00
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8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72

9 ENDTBL

2 XSECTN	119	1.0000	1895.00
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8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44

9 ENDTBL

2 XSECTN	167	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44

9 ENDTBL

2 XSECTN	168	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44

9 ENDTBL

2 XSECTN	188	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44

9 ENDTBL

2 XSECTN	134	1.0000	1825.00
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8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36

9 ENDTBL

2 XSECTN	135	1.0000	1867.00
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8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15
9	ENDTBL		
2	XSECTN 195	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15
9	ENDTBL		
2	XSECTN 196	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15
9	ENDTBL		
2	XSECTN 197	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15
9	ENDTBL		
2	XSECTN 198	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44
9	ENDTBL		
2	XSECTN 035	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87
9	ENDTBL		
2	XSECTN 036	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
----------	-----	--------	---------

8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
----------	-----	--------	---------

8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	86.90	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	75.80	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	73.50	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	58.70	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	86.20	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	76.00	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	83.30	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	79.40	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	82.70	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	79.50	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	80.30	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	89.20	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	89.80	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	83.60	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3	2			1	1
6	ADDHYD	4	165	3	2				Rice
6	REACH	3	165	4	2	3047.0		1	1
6	ADDHYD	4	165	1	2			1	1
6	REACH	3	133	3	1	15883.0		1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1	2			1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1	2	586.0		1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2	1			1	1
6	REACH	3	188	4	1	13298.0		1	1
6	ADDHYD	4	188	3	1			1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1	3	2586.0		1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3	1			1	1
6	REACH	3	117	4	1	3800.0		1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1	3			1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1	3	3745.0		1	1
6	ADDHYD	4	177	4	3			1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3	4	4309.0		1	1
6	ADDHYD	4	178	1	4			1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1	4	1684.0		1	1
6	ADDHYD	4	179	3	4			1	1
6	REACH	3	118	1	3	3007.0		1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3	1			1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1	3	1564.0		1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3	1			1	1
6	REACH	3	176	5	1	681.0		1	1
6	ADDHYD	4	176	4	1			1	1
6	REACH	3	166	3	1	5218.0		1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3	4	3862.0		1	1
6	ADDHYD	4	167	1	4			1	1
6	ADDHYD	4	167	2	3			1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3	2			1	1
6	ADDHYD	4	168	3	2				Wilson
6	REACH	3	168	4	2	3922.0		1	1
6	ADDHYD	4	168	1	2			1	1
6	REACH	3	138	3	1	3662.0		1	1
6	RUNOFF	1	138	2	0.41	84.80	1.48	1	1
6	ADDHYD	4	138	1	2			1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1	2	2089.0		1	1

```

6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 78.00 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 1.80 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.1000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 4. 5.
8 8. 12. 18. 27. 39.
8 54. 73. 94. 118. 144.
8 171. 199. 228. 257. 286.
8 315. 343. 369. 395. 419.
8 441. 461. 479. 494. 507.
8 517. 524. 528. 530. 529.
8 527. 522. 515. 507. 497.
8 486. 473. 459. 445. 429.
8 414. 398. 381. 365. 348.
8 332. 316. 300. 284. 269.
8 254. 239. 225. 212. 199.
8 187. 175. 164. 154. 144.
8 134. 125. 117. 109. 102.
8 95. 88. 82. 77. 71.
8 66. 62. 57. 53. 50.
8 46. 43. 40. 37. 34.
8 32. 29. 27. 25. 24.
8 22. 20. 19. 17. 16.
8 15. 14. 13. 12. 11.
8 10. 10. 9. 8. 8.
8 7. 7. 6. 6. 5.
8 5. 5. 4. 4. 4.
8 3. 3. 3. 3. 3.
8 2. 2. 2. 2. 2.
8 2. 1. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 1.80 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 1.0000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 3. 6. 7.
8 6. 6. 7. 10. 14.
8 22. 31. 43. 57. 73.
8 91. 109. 127. 146. 164.
8 181. 197. 211. 225. 237.
8 249. 259. 268. 275. 281.

```

8	286.	289.	291.	292.	292.		
8	292.	290.	289.	287.	285.		
8	283.	281.	280.	279.	278.		
8	278.	278.	278.	279.	280.		
8	281.	282.	284.	285.	287.		
8	288.	289.	290.	291.	292.		
8	293.	293.	293.	293.	292.		
8	291.	290.	288.	286.	284.		
8	281.	278.	275.	272.	268.		
8	264.	260.	255.	251.	246.		
8	241.	236.	231.	226.	221.		
8	215.	210.	205.	199.	194.		
8	189.	183.	178.	173.	168.		
8	163.	158.	153.	148.	144.		
8	139.	135.	131.	126.	122.		
8	118.	114.	111.	107.	103.		
8	100.	96.	93.	90.	87.		
8	84.	81.	78.	76.	73.		
8	70.	68.	66.	63.	61.		
8	59.	57.	55.	53.	51.		
8	49.	47.	46.	44.	43.		
8	41.	40.	38.	37.	35.		
8	34.	33.	32.	31.	30.		
8	29.	27.	27.	26.	25.		
8	24.	23.	22.	21.	21.		
8	20.	19.	18.	18.	17.		
8	16.	16.	15.	15.	14.		
8	14.	13.	13.	12.	12.		
8	11.	11.	11.	10.	10.		
8	10.	9.	9.	9.	8.		
8	8.	8.	7.	7.	7.		
8	7.	6.	6.	6.	6.		
8	6.	5.	5.	5.	5.		
8	5.	4.	4.	4.	4.		
8	4.	4.	4.	3.	3.		
8	3.	3.	3.	3.	3.		
8	3.	3.	2.	2.	2.		
8	2.	2.	2.	2.	2.		
8	2.	2.	2.	2.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	0.				
9	ENDTBL						
7	COMPUT	7 157	148	0.0	1.80	3.0 6 2	01 01
7	READHD	8	2				
7	READHD	9	.9000	.1000	1.8400	.0000	A 1 S 1
8	0.	1.	5.	9.	10.		
8	7.	8.	11.	16.	22.		
8	28.	35.	42.	49.	56.		
8	62.	68.	74.	80.	85.		
8	90.	95.	98.	102.	105.		

8	107.	108.	108.	107.	105.
8	103.	100.	96.	92.	87.
8	83.	78.	73.	68.	64.
8	59.	54.	50.	46.	42.
8	38.	34.	31.	28.	25.
8	23.	21.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	7.	6.	5.
8	5.	4.	4.	4.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT	7 148	147	0.0	1.80	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.9000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	5.	9.	10.
8	8.	12.	20.	31.	44.
8	60.	78.	96.	116.	137.
8	159.	182.	205.	229.	254.
8	278.	301.	323.	343.	361.
8	377.	389.	398.	403.	405.
8	404.	400.	394.	385.	374.
8	361.	346.	330.	312.	294.
8	276.	257.	238.	219.	201.
8	184.	168.	153.	138.	125.
8	113.	101.	91.	82.	73.
8	66.	59.	52.	47.	42.
8	37.	33.	30.	27.	24.
8	21.	19.	17.	15.	14.
8	12.	11.	10.	9.	8.
8	7.	6.	6.	5.	4.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				

9 ENDTBL

7 COMPUT	7 147	165	0.0	1.80	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	1.5000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	3.	5.	8.
8	13.	19.	26.	34.	42.
8	51.	60.	68.	77.	86.
8	93.	101.	108.	114.	120.
8	125.	129.	133.	135.	136.
8	136.	135.	133.	130.	127.
8	123.	118.	113.	108.	103.
8	97.	92.	86.	81.	76.
8	71.	66.	61.	56.	52.
8	48.	44.	40.	37.	34.
8	31.	28.	25.	23.	21.
8	19.	17.	15.	14.	12.

8	11.	10.	9.	8.	7.
8	7.	6.	5.	5.	4.
8	4.	3.	3.	3.	2.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	
9 ENDTBL					
7	COMPUT 7 165	168	0.0	1.80	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	.9000	.1000	7.5800	.0000 A 1 S 1
8	0.	1.	5.	10.	12.
8	13.	22.	35.	54.	75.
8	98.	121.	146.	171.	197.
8	224.	250.	277.	304.	330.
8	357.	383.	406.	428.	447.
8	463.	475.	482.	485.	484.
8	480.	472.	462.	449.	434.
8	417.	398.	378.	357.	335.
8	313.	291.	269.	247.	226.
8	206.	187.	170.	153.	138.
8	125.	112.	100.	90.	80.
8	72.	64.	57.	51.	45.
8	40.	36.	32.	28.	25.
8	22.	20.	17.	16.	14.
8	12.	11.	9.	8.	7.
8	6.	6.	5.	4.	4.
8	3.	3.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	0.			
9 ENDTBL					
7	COMPUT 7 168	137	0.0	1.80	3.0 6 2 01 01
ENDCMP 1					
ENDJOB 2					

JOB TR-20 ECON

TITLE Cox_Link 3 hr.duration 50 yr.storm 7-14-03

TITLE Future Development 2.92" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17

9 ENDTBL

2 XSECTN	118	1.0000	1864.00
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8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72

9 ENDTBL

2 XSECTN	176	1.0000	1864.00
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8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72

9 ENDTBL

2 XSECTN	119	1.0000	1895.00
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8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
8	1816.00	0.00	0.00

8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39

9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93

9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93

9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77
9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55
9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
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8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	86.90	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	75.80	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	73.50	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	58.70	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	86.20	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	76.00	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	83.30	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	79.40	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	82.70	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	79.50	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	80.30	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	89.20	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	89.80	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	83.60	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3 2 4				1	1 Rice
6	ADDHYD	4	165	3 2 4				1	1
6	REACH	3	165	4 2	3047.0			1	1
6	ADDHYD	4	165	1 2 3				1	1
6	REACH	3	133	3 1	15883.0			1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1 2 3				1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1 2	586.0			1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2 1 4				1	1
6	REACH	3	188	4 1	13298.0			1	1
6	ADDHYD	4	188	3 1 2				1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1 3	2586.0			1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3 1 4				1	1
6	REACH	3	117	4 1	3800.0			1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1 3 4				1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1 3	3745.0			1	1
6	ADDHYD	4	177	4 3 1				1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3 4	4309.0			1	1
6	ADDHYD	4	178	1 4 3				1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1 4	1684.0			1	1
6	ADDHYD	4	179	3 4 1				1	1
6	REACH	3	118	1 3	3007.0			1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3 1 4				1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1 3	1564.0			1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3 1 5				1	1
6	REACH	3	176	5 1	681.0			1	1
6	ADDHYD	4	176	4 1 3				1	1
6	REACH	3	166	3 1	5218.0			1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3 4	3862.0			1	1
6	ADDHYD	4	167	1 4 3				1	1
6	ADDHYD	4	167	2 3 1				1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3 2 4				1	1 Wilson
6	ADDHYD	4	168	3 2 4				1	1
6	REACH	3	168	4 2	3922.0			1	1
6	ADDHYD	4	168	1 2 3				1	1
6	REACH	3	138	3 1	3662.0			1	1
6	RUNOFF	1	138	2	0.41	84.80	1.48	1	1
6	ADDHYD	4	138	1 2 3				1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1 2	2089.0			1	1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 78.00 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.92 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 .9000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 1. 4. 10.
8 17. 27. 44. 70. 109.
8 163. 231. 312. 403. 502.
8 606. 712. 818. 922. 1023.
8 1120. 1211. 1296. 1374. 1446.
8 1509. 1565. 1611. 1649. 1677.
8 1695. 1703. 1702. 1691. 1672.
8 1646. 1612. 1573. 1528. 1478.
8 1425. 1369. 1310. 1250. 1188.
8 1127. 1066. 1006. 948. 890.
8 835. 781. 730. 681. 634.
8 590. 548. 508. 470. 435.
8 402. 371. 343. 316. 292.
8 269. 248. 228. 210. 194.
8 179. 165. 152. 140. 129.
8 119. 109. 101. 93. 85.
8 79. 73. 67. 62. 57.
8 53. 49. 45. 41. 38.
8 35. 33. 30. 28. 26.
8 24. 22. 21. 19. 18.
8 17. 15. 14. 13. 12.
8 11. 11. 10. 9. 9.
8 8. 8. 7. 7. 6.
8 6. 5. 5. 5. 4.
8 4. 4. 3. 3. 3.
8 2. 2. 2. 2. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 0.

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9 ENDTBL

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7 COMPUT 7 159 157 0.0 2.92 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .8000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 1. 3. 9.
8 17. 22. 26. 42. 72.
8 116. 173. 241. 316. 394.
8 472. 548. 619. 684. 742.
8 794. 841. 884. 924. 960.
8 995. 1028. 1059. 1087. 1112.

```

8	1133.	1151.	1165.	1176.	1185.	
8	1190.	1195.	1197.	1199.	1200.	
8	1200.	1200.	1199.	1197.	1194.	
8	1190.	1184.	1177.	1169.	1159.	
8	1148.	1135.	1121.	1104.	1087.	
8	1067.	1047.	1025.	1001.	977.	
8	952.	926.	900.	873.	846.	
8	818.	791.	763.	735.	708.	
8	681.	654.	628.	602.	577.	
8	552.	528.	504.	481.	459.	
8	438.	417.	397.	378.	360.	
8	342.	325.	309.	293.	279.	
8	264.	251.	238.	226.	214.	
8	203.	193.	183.	174.	165.	
8	156.	148.	140.	133.	126.	
8	120.	114.	108.	102.	97.	
8	92.	87.	83.	79.	75.	
8	71.	67.	64.	60.	57.	
8	54.	52.	49.	47.	44.	
8	42.	40.	38.	36.	34.	
8	32.	31.	29.	28.	26.	
8	25.	24.	23.	22.	21.	
8	19.	19.	18.	17.	16.	
8	15.	14.	14.	13.	12.	
8	12.	11.	11.	10.	10.	
8	9.	9.	8.	8.	8.	
8	7.	7.	7.	6.	6.	
8	6.	5.	5.	5.	5.	
8	5.	4.	4.	4.	4.	
8	4.	3.	3.	3.	3.	
8	3.	3.	3.	2.	2.	
8	2.	2.	2.	2.	2.	
8	2.	2.	2.	2.	2.	
8	1.	1.	1.	1.	1.	
8	1.	1.	1.	1.	1.	
8	1.	1.	1.	1.	1.	
8	1.	1.	1.	1.	0.	
9	ENDTBL					
7	COMPUT	7 157	148	0.0	2.92	3.0 6 2 01 01
7	READHD	8	2			
7	READHD	9	.6000	.1000	1.8400	.0000 A 1 S 1
8	0.	1.	1.	2.	4.	
8	13.	22.	24.	23.	34.	
8	51.	75.	101.	128.	155.	
8	182.	207.	231.	252.	271.	
8	287.	302.	315.	326.	336.	
8	343.	348.	351.	352.	349.	
8	343.	335.	324.	312.	298.	
8	283.	267.	251.	234.	218.	
8	203.	187.	173.	158.	145.	
8	132.	120.	109.	98.	89.	
8	80.	72.	65.	58.	52.	
8	47.	42.	38.	34.	31.	
8	28.	25.	22.	20.	18.	

8	16.	15.	13.	12.	11.
8	10.	9.	8.	7.	6.
8	6.	5.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				

9 ENDTBL

7 COMPUT 7 148 147 0.0 2.92 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9 .6000 .1000 6.7600 .0000 A 1 S 1

8	0.	1.	1.	2.	4.
8	13.	23.	29.	36.	61.
8	102.	157.	224.	302.	389.
8	483.	580.	678.	774.	868.
8	958.	1041.	1117.	1185.	1243.
8	1289.	1326.	1353.	1369.	1374.
8	1367.	1350.	1324.	1288.	1245.
8	1195.	1140.	1081.	1019.	955.
8	890.	825.	761.	698.	638.
8	580.	526.	475.	428.	385.
8	345.	309.	276.	246.	220.
8	196.	174.	155.	138.	123.
8	109.	97.	86.	77.	68.
8	61.	54.	48.	43.	38.
8	34.	31.	27.	24.	22.
8	19.	17.	15.	14.	12.
8	11.	10.	9.	8.	7.
8	6.	6.	5.	5.	4.
8	4.	3.	3.	3.	2.
8	2.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.

9 ENDTBL

7 COMPUT 7 147 165 0.0 2.92 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9 1.2000 .1000 2.7700 .0000 A 1 S 1

8	0.	1.	5.	11.	22.
8	39.	61.	90.	123.	159.
8	196.	234.	271.	306.	339.
8	368.	393.	416.	435.	451.
8	464.	473.	480.	484.	484.
8	480.	473.	462.	448.	431.
8	412.	391.	370.	347.	325.
8	302.	280.	259.	238.	218.
8	200.	182.	166.	150.	136.
8	122.	110.	99.	88.	79.
8	70.	63.	56.	50.	44.
8	39.	35.	31.	27.	24.
8	22.	19.	17.	15.	13.
8	12.	10.	9.	8.	7.
8	6.	6.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	1.	1.	1.

8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	165	168	0.0	2.92	3.0	6	2 01 01
7	READHD	8	3						
7	READHD	9	.6000	.1000	7.5800	.0000		A	1 S 1
8	0.	1.	1.	2.	4.				
8	14.	28.	40.	59.	101.				
8	163.	240.	326.	419.	515.				
8	617.	723.	831.	938.	1042.				
8	1141.	1236.	1325.	1406.	1476.				
8	1533.	1578.	1610.	1627.	1628.				
8	1613.	1586.	1548.	1500.	1445.				
8	1384.	1317.	1246.	1173.	1097.				
8	1020.	944.	868.	794.	722.				
8	654.	589.	529.	473.	422.				
8	376.	334.	296.	263.	233.				
8	206.	182.	161.	143.	126.				
8	111.	98.	87.	76.	67.				
8	59.	52.	46.	41.	36.				
8	32.	28.	25.	22.	19.				
8	16.	14.	12.	11.	9.				
8	8.	7.	6.	5.	4.				
8	3.	3.	2.	2.	2.				
8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	168	137	0.0	2.92	3.0	6	2 01 01
	ENDCMP	1							
	ENDJOB	2							

JOB TR-20 ECON
TITLE Cox_Link 3 hr.duration 5 yr.storm 7-9-03
TITLE 1.80" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
8	1816.00	0.00	0.00

8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15
9 ENDTBL			
2 XSECTN	195	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15
9 ENDTBL			
2 XSECTN	196	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15
9 ENDTBL			
2 XSECTN	197	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15
9 ENDTBL			
2 XSECTN	198	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44
9 ENDTBL			
2 XSECTN	035	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87
9 ENDTBL			
2 XSECTN	036	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
----------	-----	--------	---------

8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4						1 1
6 REACH 3 159 4 1	1160.0					1 1
6 ADDHYD 4 159 2 1 3						1 1
6 REACH 3 074 3 1	6384.0					1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78			1 1
6 ADDHYD 4 074 1 2 3						1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34			1 1
6 REACH 3 075 1 2	1180.0					1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94			1 1
6 ADDHYD 4 075 2 1 4						1 1
6 REACH 3 154 4 1	4280.0					1 1
6 ADDHYD 4 154 3 1 2						1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56			1 1
6 REACH 3 155 1 3	1875.0					1 1
6 ADDHYD 4 155 2 3 1						1 1
6 REACH 3 076 1 2	3943.0					1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42			1 1
6 ADDHYD 4 076 2 1 3						1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96			1 1
6 REACH 3 059 1 2	3589.0					1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18			1 1
6 ADDHYD 4 059 2 1 4						1 1
6 REACH 3 156 4 1	2739.0					1 1
6 ADDHYD 4 156 3 1 2						1 1
6 REACH 3 088 2 1	7183.0					1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53			1 1
6 ADDHYD 4 088 1 2 3						1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10			1 1
6 ADDHYD 4 088 2 1 4						1 1 Cox_West
6 ADDHYD 4 157 2 1 4						1 1
6 REACH 3 157 4 1	4882.0					1 1
6 ADDHYD 4 157 3 1 2						1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51			1 1
6 REACH 3 158 1 3	413.0					1 1
6 ADDHYD 4 158 2 3 1						1 1
6 REACH 3 108 1 2	413.0					1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31			1 1
6 ADDHYD 4 108 2 1 3						1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10			1 1
6 ADDHYD 4 111 2 1 4						1 1 Bromm
6 ADDHYD 4 148 2 1 4						1 1
6 REACH 3 148 4 1	5075.0					1 1
6 ADDHYD 4 148 3 1 2						1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10			1 1
6 ADDHYD 4 133 3 1 4						1 1 Laurel
6 ADDHYD 4 147 3 1 4						1 1
6 REACH 3 147 4 1	4340.0					1 1
6 ADDHYD 4 147 2 1 3						1 1
6 REACH 3 111 3 1	3922.0					1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72			1 1
6 ADDHYD 4 111 1 2 3						1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82			1 1
6 REACH 3 149 1 2	4072.0					1 1
6 ADDHYD 4 149 3 2 1						1 1

6 RUNOFF 1 165	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 141	3 2 4				1 1 Rice
6 ADDHYD 4 165	3 2 4				1 1
6 REACH 3 165	4 2	3047.0			1 1
6 ADDHYD 4 165	1 2 3				1 1
6 REACH 3 133	3 1	15883.0			1 1
6 RUNOFF 1 133	2	1.94	64.70	3.15	1 1
6 ADDHYD 4 133	1 2 3				1 1
6 RUNOFF 1 132	1	0.19	62.40	0.84	1 1
6 REACH 3 141	1 2	586.0			1 1
6 RUNOFF 1 141	1	0.12	60.60	1.13	1 1
6 ADDHYD 4 141	2 1 4				1 1
6 REACH 3 188	4 1	13298.0			1 1
6 ADDHYD 4 188	3 1 2				1 1
6 RUNOFF 1 084	1	0.10	79.00	0.80	1 1
6 REACH 3 114	1 3	2586.0			1 1
6 RUNOFF 1 114	1	0.21	79.00	1.14	1 1
6 ADDHYD 4 114	3 1 4				1 1
6 REACH 3 117	4 1	3800.0			1 1
6 RUNOFF 1 117	3	0.31	79.00	0.97	1 1
6 ADDHYD 4 117	1 3 4				1 1
6 RUNOFF 1 113	1	0.13	69.00	0.69	1 1
6 REACH 3 177	1 3	3745.0			1 1
6 ADDHYD 4 177	4 3 1				1 1
6 RUNOFF 1 112	3	0.11	79.00	0.62	1 1
6 REACH 3 178	3 4	4309.0			1 1
6 ADDHYD 4 178	1 4 3				1 1
6 RUNOFF 1 115	1	0.55	79.00	1.22	1 1
6 REACH 3 179	1 4	1684.0			1 1
6 ADDHYD 4 179	3 4 1				1 1
6 REACH 3 118	1 3	3007.0			1 1
6 RUNOFF 1 118	1	0.24	69.00	0.98	1 1
6 ADDHYD 4 118	3 1 4				1 1
6 RUNOFF 1 120	1	0.37	79.00	1.12	1 1
6 REACH 3 119	1 3	1564.0			1 1
6 RUNOFF 1 119	1	0.07	79.00	0.78	1 1
6 ADDHYD 4 119	3 1 5				1 1
6 REACH 3 176	5 1	681.0			1 1
6 ADDHYD 4 176	4 1 3				1 1
6 REACH 3 166	3 1	5218.0			1 1
6 RUNOFF 1 116	3	0.63	69.00	1.20	1 1
6 REACH 3 167	3 4	3862.0			1 1
6 ADDHYD 4 167	1 4 3				1 1
6 ADDHYD 4 167	2 3 1				1 1
6 RUNOFF 1 168	2	0.01	90.00	0.10	1 1
6 ADDHYD 4 138	3 2 4				1 1 Wilson
6 ADDHYD 4 168	3 2 4				1 1
6 REACH 3 168	4 2	3922.0			1 1
6 ADDHYD 4 168	1 2 3				1 1
6 REACH 3 138	3 1	3662.0			1 1
6 RUNOFF 1 138	2	0.41	77.10	1.48	1 1
6 ADDHYD 4 138	1 2 3				1 1
6 RUNOFF 1 135	1	0.25	61.00	1.16	1 1
6 REACH 3 134	1 2	2089.0			1 1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

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ENDATA

7 LIST

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7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 1.80 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.1000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 3. 4.
8 5. 7. 11. 18. 26.
8 37. 51. 66. 84. 103.
8 123. 144. 165. 187. 208.
8 230. 250. 271. 290. 309.
8 326. 343. 357. 370. 381.
8 390. 396. 401. 403. 404.
8 403. 401. 397. 391. 385.
8 377. 368. 359. 348. 338.
8 326. 314. 302. 290. 277.
8 265. 252. 240. 228. 216.
8 204. 193. 182. 171. 161.
8 151. 142. 133. 125. 117.
8 109. 102. 95. 89. 83.
8 77. 72. 67. 62. 58.
8 54. 50. 46. 43. 40.
8 37. 34. 32. 30. 27.
8 25. 24. 22. 20. 19.
8 17. 16. 15. 14. 13.
8 12. 11. 10. 9. 9.
8 8. 7. 7. 6. 6.
8 6. 5. 5. 4. 4.
8 4. 4. 3. 3. 3.
8 3. 2. 2. 2. 2.
8 2. 2. 2. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 1. 1. 0.

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9 ENDTBL

```

7 COMPUT 7 159 157 0.0 1.80 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 1.0000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 3. 6. 7.
8 6. 6. 8. 11. 17.
8 26. 37. 50. 66. 83.
8 100. 118. 137. 154. 171.
8 187. 201. 215. 227. 238.
8 248. 257. 264. 269. 273.
8 275. 276. 275. 272. 269.

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8	264.	259.	253.	247.	241.
8	236.	230.	225.	220.	215.
8	211.	207.	204.	201.	199.
8	197.	195.	194.	193.	193.
8	192.	192.	192.	192.	193.
8	193.	193.	193.	193.	193.
8	193.	193.	193.	192.	192.
8	191.	190.	189.	188.	186.
8	185.	183.	181.	179.	177.
8	174.	172.	169.	166.	164.
8	161.	158.	155.	152.	149.
8	146.	143.	140.	136.	133.
8	130.	127.	124.	121.	118.
8	115.	112.	109.	107.	104.
8	101.	98.	96.	93.	90.
8	88.	86.	83.	81.	79.
8	76.	74.	72.	70.	68.
8	66.	64.	62.	60.	59.
8	57.	55.	54.	52.	50.
8	49.	48.	46.	45.	43.
8	42.	41.	40.	38.	37.
8	36.	35.	34.	33.	32.
8	31.	30.	29.	28.	27.
8	27.	26.	25.	24.	24.
8	23.	22.	22.	21.	20.
8	20.	19.	18.	18.	17.
8	17.	16.	16.	15.	15.
8	14.	14.	14.	13.	13.
8	12.	12.	12.	11.	11.
8	11.	10.	10.	10.	9.
8	9.	9.	9.	8.	8.
8	8.	8.	7.	7.	7.
8	7.	7.	6.	6.	6.
8	6.	6.	5.	5.	5.
8	5.	5.	5.	5.	4.
8	4.	4.	4.	4.	4.
8	4.	4.	3.	3.	3.
8	3.	3.	3.	3.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.

9 ENDTBL

7 COMPUT 7 157 148 0.0 1.80 3.0 6 2 01 01

7 READHD 8 2

7 READHD 9 .9000 .1000 1.8400 .0000 A 1 S 1

8 0. 1. 5. 9. 10.

8	7.	8.	11.	16.	22.
8	28.	35.	42.	49.	56.
8	62.	68.	74.	80.	85.
8	90.	95.	98.	102.	105.
8	107.	108.	108.	107.	105.
8	103.	100.	96.	92.	87.
8	83.	78.	73.	68.	64.
8	59.	54.	50.	46.	42.
8	38.	34.	31.	28.	25.
8	23.	21.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	7.	6.	5.
8	5.	4.	4.	4.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT	7	148	147	0.0	1.80	3.0	6	2	01	01
7 READHD	8	3								
7 READHD	9	.9000	.1000	6.7600	.0000	A	1	S	1	
8	0.	1.	5.	9.	10.					
8	8.	12.	20.	31.	44.					
8	60.	78.	96.	116.	137.					
8	159.	182.	205.	229.	254.					
8	278.	301.	323.	343.	361.					
8	377.	389.	398.	403.	405.					
8	404.	400.	394.	385.	374.					
8	361.	346.	330.	312.	294.					
8	276.	257.	238.	219.	201.					
8	184.	168.	153.	138.	125.					
8	113.	101.	91.	82.	73.					
8	66.	59.	52.	47.	42.					
8	37.	33.	30.	27.	24.					
8	21.	19.	17.	15.	14.					
8	12.	11.	10.	9.	8.					
8	7.	6.	6.	5.	4.					
8	4.	4.	3.	3.	3.					
8	2.	2.	2.	2.	1.					
8	1.	1.	1.	1.	1.					
8	1.	1.	1.	1.	1.					
8	0.									

9 ENDTBL

7 COMPUT	7	147	165	0.0	1.80	3.0	6	2	01	01
7 READHD	8	3								
7 READHD	9	1.5000	.1000	2.7700	.0000	A	1	S	1	
8	0.	1.	3.	5.	8.					
8	13.	19.	26.	34.	42.					
8	51.	60.	68.	77.	86.					
8	93.	101.	108.	114.	120.					
8	125.	129.	133.	135.	136.					
8	136.	135.	133.	130.	127.					
8	123.	118.	113.	108.	103.					
8	97.	92.	86.	81.	76.					

8	71.	66.	61.	56.	52.		
8	48.	44.	40.	37.	34.		
8	31.	28.	25.	23.	21.		
8	19.	17.	15.	14.	12.		
8	11.	10.	9.	8.	7.		
8	7.	6.	5.	5.	4.		
8	4.	3.	3.	3.	2.		
8	2.	2.	2.	2.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	0.			
9 ENDTBL							
7	COMPUT	7 165	168	0.0	1.80	3.0 6 2	01 01
7	READHD	8	3				
7	READHD	9	.9000	.1000	7.5800	.0000	A 1 S 1
8		0.	1.	5.	10.	12.	
8		13.	22.	35.	54.	75.	
8		98.	121.	146.	171.	197.	
8		224.	250.	277.	304.	330.	
8		357.	383.	406.	428.	447.	
8		463.	475.	482.	485.	484.	
8		480.	472.	462.	449.	434.	
8		417.	398.	378.	357.	335.	
8		313.	291.	269.	247.	226.	
8		206.	187.	170.	153.	138.	
8		125.	112.	100.	90.	80.	
8		72.	64.	57.	51.	45.	
8		40.	36.	32.	28.	25.	
8		22.	20.	17.	16.	14.	
8		12.	11.	9.	8.	7.	
8		6.	6.	5.	4.	4.	
8		3.	3.	2.	2.	2.	
8		1.	1.	1.	1.	1.	
8		1.	0.				
9 ENDTBL							
7	COMPUT	7 168	137	0.0	1.80	3.0 6 2	01 01
ENDCMP 1							
ENDJOB 2							

JOB TR-20 ECON
 TITLE Cox_Link 3 hr.duration 50 yr.storm 7-9-03
 TITLE 2.92" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8		2032.00	0.00 0.00
8		2033.00	313.94 50.18
8		2034.00	906.68 102.47
8		2035.00	1797.35 164.87
8		2036.00	3005.96 237.38
8		2037.00	4556.63 320.00
8		2038.00	6474.44 412.73
8		2039.00	8784.58 515.57
8		2040.00	11446.60 628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8		1882.00	0.00 0.00
8		1883.00	35.86 16.38
8		1884.00	139.57 42.55
8		1885.00	317.91 77.44
8		1886.00	549.87 127.28
8		1887.00	948.93 198.31
8		1888.00	1542.94 290.51
8		1889.00	2363.66 403.91
8		1890.00	3441.36 538.48
8		1891.00	4804.85 694.24
8		1892.00	6481.61 871.18
8		1893.00	8497.99 1069.31
8		1894.00	10879.38 1288.61
8		1895.00	13650.29 1529.11
8		1896.00	16834.49 1790.78
8		1897.00	20455.09 2073.64
8		1898.00	24534.58 2377.68
8		1899.00	29094.92 2702.91
8		1900.00	34127.32 3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8		1882.00	0.00 0.00
8		1883.00	42.53 16.38
8		1884.00	165.53 42.55
8		1885.00	377.04 77.44
8		1886.00	652.15 127.28
8		1887.00	1125.43 198.31
8		1888.00	1829.92 290.51
8		1889.00	2803.30 403.91
8		1890.00	4081.45 538.48
8		1891.00	5698.55 694.24
8		1892.00	7687.18 871.18
8		1893.00	10078.61 1069.31
8		1894.00	12902.93 1288.61
8		1895.00	16189.22 1529.11
8		1896.00	19965.69 1790.78
8		1897.00	24259.71 2073.64
8		1898.00	29097.99 2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3 2 4				1	1 Rice
6	ADDHYD	4	165	3 2 4				1	1
6	REACH	3	165	4 2	3047.0			1	1
6	ADDHYD	4	165	1 2 3				1	1
6	REACH	3	133	3 1	15883.0			1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1 2 3				1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1 2	586.0			1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2 1 4				1	1
6	REACH	3	188	4 1	13298.0			1	1
6	ADDHYD	4	188	3 1 2				1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1 3	2586.0			1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3 1 4				1	1
6	REACH	3	117	4 1	3800.0			1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1 3 4				1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1 3	3745.0			1	1
6	ADDHYD	4	177	4 3 1				1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3 4	4309.0			1	1
6	ADDHYD	4	178	1 4 3				1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1 4	1684.0			1	1
6	ADDHYD	4	179	3 4 1				1	1
6	REACH	3	118	1 3	3007.0			1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3 1 4				1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1 3	1564.0			1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3 1 5				1	1
6	REACH	3	176	5 1	681.0			1	1
6	ADDHYD	4	176	4 1 3				1	1
6	REACH	3	166	3 1	5218.0			1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3 4	3862.0			1	1
6	ADDHYD	4	167	1 4 3				1	1
6	ADDHYD	4	167	2 3 1				1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3 2 4				1	1 Wilson
6	ADDHYD	4	168	3 2 4				1	1
6	REACH	3	168	4 2	3922.0			1	1
6	ADDHYD	4	168	1 2 3				1	1
6	REACH	3	138	3 1	3662.0			1	1
6	RUNOFF	1	138	2	0.41	77.10	1.48	1	1
6	ADDHYD	4	138	1 2 3				1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1 2	2089.0			1	1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

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7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.92 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 .9000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 1. 3. 7.
8 12. 19. 31. 51. 82.
8 125. 182. 250. 327. 412.
8 501. 593. 684. 775. 862.
8 946. 1025. 1100. 1169. 1232.
8 1289. 1339. 1382. 1417. 1444.
8 1462. 1472. 1472. 1465. 1449.
8 1427. 1399. 1366. 1327. 1285.
8 1239. 1191. 1140. 1088. 1035.
8 982. 929. 877. 826. 776.
8 727. 680. 635. 592. 551.
8 512. 475. 440. 407. 376.
8 347. 320. 294. 271. 249.
8 229. 211. 194. 178. 164.
8 150. 138. 127. 117. 107.
8 98. 90. 83. 76. 70.
8 64. 59. 54. 50. 46.
8 42. 39. 36. 33. 31.
8 28. 26. 24. 22. 20.
8 19. 17. 16. 15. 14.
8 13. 12. 11. 10. 9.
8 9. 8. 8. 7. 7.
8 6. 6. 5. 5. 5.
8 4. 4. 4. 3. 3.
8 3. 3. 2. 2. 2.
8 2. 2. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 2.92 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .8000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 1. 3. 9.
8 17. 21. 26. 41. 70.
8 112. 168. 233. 305. 381.
8 457. 530. 599. 661. 717.
8 765. 808. 845. 877. 905.
8 930. 952. 971. 988. 1000.

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8	1010.	1016.	1019.	1019.	1018.		
8	1015.	1011.	1006.	1002.	997.		
8	993.	989.	986.	983.	980.		
8	977.	974.	970.	966.	961.		
8	955.	948.	940.	930.	920.		
8	908.	895.	881.	865.	848.		
8	831.	812.	793.	773.	752.		
8	731.	710.	688.	666.	644.		
8	622.	600.	578.	556.	534.		
8	513.	493.	472.	452.	433.		
8	414.	395.	378.	360.	344.		
8	328.	312.	298.	283.	270.		
8	256.	244.	232.	220.	210.		
8	199.	189.	180.	171.	162.		
8	154.	146.	139.	132.	125.		
8	119.	113.	107.	102.	96.		
8	92.	87.	83.	78.	74.		
8	71.	67.	64.	60.	57.		
8	54.	52.	49.	47.	44.		
8	42.	40.	38.	36.	34.		
8	32.	31.	29.	28.	26.		
8	25.	24.	23.	22.	20.		
8	19.	19.	18.	17.	16.		
8	15.	14.	14.	13.	12.		
8	12.	11.	11.	10.	10.		
8	9.	9.	8.	8.	8.		
8	7.	7.	6.	6.	6.		
8	6.	5.	5.	5.	5.		
8	4.	4.	4.	4.	4.		
8	3.	3.	3.	3.	3.		
8	3.	3.	2.	2.	2.		
8	2.	2.	2.	2.	2.		
8	2.	2.	2.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	0.		
9 ENDTBL							
7	COMPUT	7 157	148	0.0	2.92	3.0 6 2	01 01
7	READHD	8	2				
7	READHD	9	.6000	.1000	1.8400	.0000	A 1 S 1
8		0.	1.	1.	2.	4.	
8		13.	22.	24.	23.	34.	
8		51.	75.	101.	128.	155.	
8		182.	207.	231.	252.	271.	
8		287.	302.	315.	326.	336.	
8		343.	348.	351.	352.	349.	
8		343.	335.	324.	312.	298.	
8		283.	267.	251.	234.	218.	
8		203.	187.	173.	158.	145.	
8		132.	120.	109.	98.	89.	
8		80.	72.	65.	58.	52.	
8		47.	42.	38.	34.	31.	
8		28.	25.	22.	20.	18.	

8	16.	15.	13.	12.	11.
8	10.	9.	8.	7.	6.
8	6.	5.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				

9 ENDTBL

7 COMPUT 7 148 147 0.0 2.92 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9 .6000 .1000 6.7600 .0000 A 1 S 1

8	0.	1.	1.	2.	4.
8	13.	23.	29.	36.	61.
8	102.	157.	224.	302.	389.
8	483.	580.	678.	774.	868.
8	958.	1041.	1117.	1185.	1243.
8	1289.	1326.	1353.	1369.	1374.
8	1367.	1350.	1324.	1288.	1245.
8	1195.	1140.	1081.	1019.	955.
8	890.	825.	761.	698.	638.
8	580.	526.	475.	428.	385.
8	345.	309.	276.	246.	220.
8	196.	174.	155.	138.	123.
8	109.	97.	86.	77.	68.
8	61.	54.	48.	43.	38.
8	34.	31.	27.	24.	22.
8	19.	17.	15.	14.	12.
8	11.	10.	9.	8.	7.
8	6.	6.	5.	5.	4.
8	4.	3.	3.	3.	2.
8	2.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.

9 ENDTBL

7 COMPUT 7 147 165 0.0 2.92 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9 1.2000 .1000 2.7700 .0000 A 1 S 1

8	0.	1.	5.	11.	22.
8	39.	61.	90.	123.	159.
8	196.	234.	271.	306.	339.
8	368.	393.	416.	435.	451.
8	464.	473.	480.	484.	484.
8	480.	473.	462.	448.	431.
8	412.	391.	370.	347.	325.
8	302.	280.	259.	238.	218.
8	200.	182.	166.	150.	136.
8	122.	110.	99.	88.	79.
8	70.	63.	56.	50.	44.
8	39.	35.	31.	27.	24.
8	22.	19.	17.	15.	13.
8	12.	10.	9.	8.	7.
8	6.	6.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	1.	1.	1.

8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	165	168	0.0	2.92	3.0	6	2 01 01
7	READHD	8	3						
7	READHD	9	.6000	.1000	7.5800	.0000		A	1 S 1
8	0.	1.	1.	2.	4.				
8	14.	28.	40.	59.	101.				
8	163.	240.	326.	419.	515.				
8	617.	723.	831.	938.	1042.				
8	1141.	1236.	1325.	1406.	1476.				
8	1533.	1578.	1610.	1627.	1628.				
8	1613.	1586.	1548.	1500.	1445.				
8	1384.	1317.	1246.	1173.	1097.				
8	1020.	944.	868.	794.	722.				
8	654.	589.	529.	473.	422.				
8	376.	334.	296.	263.	233.				
8	206.	182.	161.	143.	126.				
8	111.	98.	87.	76.	67.				
8	59.	52.	46.	41.	36.				
8	32.	28.	25.	22.	19.				
8	16.	14.	12.	11.	9.				
8	8.	7.	6.	5.	4.				
8	3.	3.	2.	2.	2.				
8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	168	137	0.0	2.92	3.0	6	2 01 01
	ENDCMP 1								
	ENDJOB 2								

JOB TR-20 ECON

TITLE Cox_Link 3 hr.duration 5 yr.storm 7-14-03

TITLE Future Development 1.80" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44

9 ENDTBL

2 XSECTN	167	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44

9 ENDTBL

2 XSECTN	168	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44

9 ENDTBL

2 XSECTN	188	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44

9 ENDTBL

2 XSECTN	134	1.0000	1825.00
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8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36

9 ENDTBL

2 XSECTN	135	1.0000	1867.00
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8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN 011 1.0000 2115.00

8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN 012 1.0000 2165.00

8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN 013 1.0000 2125.00

8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00
8		2099.00	9.47
8		2100.00	55.89

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00
8		2110.00	3.80
8		2111.00	82.74
8		2112.00	465.65
8		2113.00	1328.91
8		2114.00	2820.33
8		2115.00	5071.56
8		2116.00	8203.56
8		2117.00	12329.38
8		2118.00	17555.96
8		2119.00	23985.23
8		2120.00	31711.28

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00
8		2099.00	7.23
8		2100.00	120.86

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00
8		2114.00	12.95
8		2115.00	49.63
8		2116.00	130.30
8		2117.00	438.40
8		2118.00	1063.11
8		2119.00	2093.56
8		2120.00	3609.44

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9	ENDTBL			
2	XSECTN 070	1.0000	2298.00	
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9	ENDTBL			
2	XSECTN 072	1.0000	2135.00	
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9	ENDTBL			
2	XSECTN 073	1.0000	2097.00	
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9	ENDTBL			
2	XSECTN 074	1.0000	2012.00	
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9	ENDTBL			
2	XSECTN 154	1.0000	2012.00	
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	86.90	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	75.80	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	73.50	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	58.70	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	86.20	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	76.00	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	83.30	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	79.40	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	82.70	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	79.50	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	80.30	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	89.20	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	89.80	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	83.60	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3 2 4				1	1 Rice
6	ADDHYD	4	165	3 2 4				1	1
6	REACH	3	165	4 2	3047.0			1	1
6	ADDHYD	4	165	1 2 3				1	1
6	REACH	3	133	3 1	15883.0			1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1 2 3				1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1 2	586.0			1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2 1 4				1	1
6	REACH	3	188	4 1	13298.0			1	1
6	ADDHYD	4	188	3 1 2				1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1 3	2586.0			1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3 1 4				1	1
6	REACH	3	117	4 1	3800.0			1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1 3 4				1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1 3	3745.0			1	1
6	ADDHYD	4	177	4 3 1				1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3 4	4309.0			1	1
6	ADDHYD	4	178	1 4 3				1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1 4	1684.0			1	1
6	ADDHYD	4	179	3 4 1				1	1
6	REACH	3	118	1 3	3007.0			1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3 1 4				1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1 3	1564.0			1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3 1 5				1	1
6	REACH	3	176	5 1	681.0			1	1
6	ADDHYD	4	176	4 1 3				1	1
6	REACH	3	166	3 1	5218.0			1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3 4	3862.0			1	1
6	ADDHYD	4	167	1 4 3				1	1
6	ADDHYD	4	167	2 3 1				1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3 2 4				1	1 Wilson
6	ADDHYD	4	168	3 2 4				1	1
6	REACH	3	168	4 2	3922.0			1	1
6	ADDHYD	4	168	1 2 3				1	1
6	REACH	3	138	3 1	3662.0			1	1
6	RUNOFF	1	138	2	0.41	84.80	1.48	1	1
6	ADDHYD	4	138	1 2 3				1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1 2	2089.0			1	1


```

6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 78.00 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 1.80 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.1000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 4. 5.
8 8. 12. 18. 27. 39.
8 54. 73. 94. 118. 144.
8 171. 199. 228. 257. 286.
8 315. 343. 369. 395. 419.
8 441. 461. 479. 494. 507.
8 517. 524. 528. 530. 529.
8 527. 522. 515. 507. 497.
8 486. 473. 459. 445. 429.
8 414. 398. 381. 365. 348.
8 332. 316. 300. 284. 269.
8 254. 239. 225. 212. 199.
8 187. 175. 164. 154. 144.
8 134. 125. 117. 109. 102.
8 95. 88. 82. 77. 71.
8 66. 62. 57. 53. 50.
8 46. 43. 40. 37. 34.
8 32. 29. 27. 25. 24.
8 22. 20. 19. 17. 16.
8 15. 14. 13. 12. 11.
8 10. 10. 9. 8. 8.
8 7. 7. 6. 6. 5.
8 5. 5. 4. 4. 4.
8 3. 3. 3. 3. 3.
8 2. 2. 2. 2. 2.
8 2. 1. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 1.80 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 1.0000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 3. 6. 7.
8 6. 6. 7. 10. 14.
8 22. 31. 43. 57. 73.
8 91. 109. 127. 146. 164.
8 181. 197. 211. 225. 237.
8 249. 259. 268. 275. 281.

```

8	286.	289.	291.	292.	292.		
8	292.	290.	289.	287.	285.		
8	283.	281.	280.	279.	278.		
8	278.	278.	278.	279.	280.		
8	281.	282.	284.	285.	287.		
8	288.	289.	290.	291.	292.		
8	293.	293.	293.	293.	292.		
8	291.	290.	288.	286.	284.		
8	281.	278.	275.	272.	268.		
8	264.	260.	255.	251.	246.		
8	241.	236.	231.	226.	221.		
8	215.	210.	205.	199.	194.		
8	189.	183.	178.	173.	168.		
8	163.	158.	153.	148.	144.		
8	139.	135.	131.	126.	122.		
8	118.	114.	111.	107.	103.		
8	100.	96.	93.	90.	87.		
8	84.	81.	78.	76.	73.		
8	70.	68.	66.	63.	61.		
8	59.	57.	55.	53.	51.		
8	49.	47.	46.	44.	43.		
8	41.	40.	38.	37.	35.		
8	34.	33.	32.	31.	30.		
8	29.	27.	27.	26.	25.		
8	24.	23.	22.	21.	21.		
8	20.	19.	18.	18.	17.		
8	16.	16.	15.	15.	14.		
8	14.	13.	13.	12.	12.		
8	11.	11.	11.	10.	10.		
8	10.	9.	9.	9.	8.		
8	8.	8.	7.	7.	7.		
8	7.	6.	6.	6.	6.		
8	6.	5.	5.	5.	5.		
8	5.	4.	4.	4.	4.		
8	4.	4.	4.	3.	3.		
8	3.	3.	3.	3.	3.		
8	3.	3.	2.	2.	2.		
8	2.	2.	2.	2.	2.		
8	2.	2.	2.	2.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	0.				
9	ENDTBL						
7	COMPUT	7 157	148	0.0	1.80	3.0 6 2	01 01
7	READHD	8	2				
7	READHD	9	.9000	.1000	1.8400	.0000	A 1 S 1
8	0.	1.	5.	9.	10.		
8	7.	8.	11.	16.	22.		
8	28.	35.	42.	49.	56.		
8	62.	68.	74.	80.	85.		
8	90.	95.	98.	102.	105.		

8	107.	108.	108.	107.	105.
8	103.	100.	96.	92.	87.
8	83.	78.	73.	68.	64.
8	59.	54.	50.	46.	42.
8	38.	34.	31.	28.	25.
8	23.	21.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	7.	6.	5.
8	5.	4.	4.	4.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT	7 148	147	0.0	1.80	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.9000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	5.	9.	10.
8	8.	12.	20.	31.	44.
8	60.	78.	96.	116.	137.
8	159.	182.	205.	229.	254.
8	278.	301.	323.	343.	361.
8	377.	389.	398.	403.	405.
8	404.	400.	394.	385.	374.
8	361.	346.	330.	312.	294.
8	276.	257.	238.	219.	201.
8	184.	168.	153.	138.	125.
8	113.	101.	91.	82.	73.
8	66.	59.	52.	47.	42.
8	37.	33.	30.	27.	24.
8	21.	19.	17.	15.	14.
8	12.	11.	10.	9.	8.
8	7.	6.	6.	5.	4.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				

9 ENDTBL

7 COMPUT	7 147	165	0.0	1.80	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	1.5000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	3.	5.	8.
8	13.	19.	26.	34.	42.
8	51.	60.	68.	77.	86.
8	93.	101.	108.	114.	120.
8	125.	129.	133.	135.	136.
8	136.	135.	133.	130.	127.
8	123.	118.	113.	108.	103.
8	97.	92.	86.	81.	76.
8	71.	66.	61.	56.	52.
8	48.	44.	40.	37.	34.
8	31.	28.	25.	23.	21.
8	19.	17.	15.	14.	12.

8	11.	10.	9.	8.	7.
8	7.	6.	5.	5.	4.
8	4.	3.	3.	3.	2.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	
9 ENDTBL					
7	COMPUT 7 165	168	0.0	1.80	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	.9000	.1000	7.5800	.0000 A 1 S 1
8	0.	1.	5.	10.	12.
8	13.	22.	35.	54.	75.
8	98.	121.	146.	171.	197.
8	224.	250.	277.	304.	330.
8	357.	383.	406.	428.	447.
8	463.	475.	482.	485.	484.
8	480.	472.	462.	449.	434.
8	417.	398.	378.	357.	335.
8	313.	291.	269.	247.	226.
8	206.	187.	170.	153.	138.
8	125.	112.	100.	90.	80.
8	72.	64.	57.	51.	45.
8	40.	36.	32.	28.	25.
8	22.	20.	17.	16.	14.
8	12.	11.	9.	8.	7.
8	6.	6.	5.	4.	4.
8	3.	3.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	0.			
9 ENDTBL					
7	COMPUT 7 168	137	0.0	1.80	3.0 6 2 01 01
ENDCMP 1					
ENDJOB 2					

JOB TR-20 ECON

TITLE Cox_Link 3 hr.duration 2 yr.storm 7-14-03

TITLE Future Development 1.51" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17

9 ENDTBL

2 XSECTN	118	1.0000	1864.00
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8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72

9 ENDTBL

2 XSECTN	176	1.0000	1864.00
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8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72

9 ENDTBL

2 XSECTN	119	1.0000	1895.00
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8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77
9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55
9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
----------	-----	--------	---------

8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
----------	-----	--------	---------

8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
----------	-----	--------	---------

8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	86.90	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	75.80	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	73.50	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	58.70	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0				1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47		1 1
6 ADDHYD 4 006 1 2 4					1 1
6 REACH 3 194 4 1	10964.0				1 1
6 ADDHYD 4 194 3 1 2					1 1
6 RUNOFF 1 008 1	0.25	86.20	1.18		1 1
6 REACH 3 007 1 3	1370.0				1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43		1 1
6 ADDHYD 4 007 3 1 4					1 1
6 REACH 3 195 4 1	10306.0				1 1
6 ADDHYD 4 195 2 1 3					1 1
6 RUNOFF 1 033 1	0.24	76.00	1.02		1 1
6 REACH 3 196 1 2	7935.0				1 1
6 ADDHYD 4 196 3 2 1					1 1
6 RUNOFF 1 034 2	0.16	83.30	0.74		1 1
6 REACH 3 197 2 3	7439.0				1 1
6 ADDHYD 4 197 1 3 2					1 1
6 REACH 3 031 2 1	2977.0				1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05		1 1
6 ADDHYD 4 031 1 2 3					1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87		1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73		1 1
6 REACH 3 014 2 4	1514.0				1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84		1 1
6 ADDHYD 4 014 4 2 5					1 1
6 REACH 3 190 5 2	1701.0				1 1
6 ADDHYD 4 190 1 2 4					1 1
6 REACH 3 019 4 1	2052.0				1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53		1 1
6 ADDHYD 4 019 1 2 4					1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51		1 1
6 REACH 3 013 1 2	1881.0				1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81		1 1
6 ADDHYD 4 013 2 1 5					1 1
6 REACH 3 191 5 1	2415.0				1 1
6 ADDHYD 4 191 4 1 2					1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79		1 1
6 REACH 3 015 1 4	3285.0				1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48		1 1
6 ADDHYD 4 015 4 1 5					1 1
6 REACH 3 192 5 1	846.0				1 1
6 ADDHYD 4 192 2 1 4					1 1
6 REACH 3 018 4 1	2338.0				1 1
6 RUNOFF 1 018 2	0.65	79.40	1.74		1 1
6 ADDHYD 4 018 1 2 4					1 1
6 RUNOFF 1 016 1	0.11	82.70	0.76		1 1
6 REACH 3 017 1 2	1179.0				1 1
6 RUNOFF 1 017 1	0.07	79.50	0.79		1 1
6 ADDHYD 4 017 2 1 5					1 1
6 REACH 3 193 5 1	3671.0				1 1
6 ADDHYD 4 193 4 1 2					1 1
6 REACH 3 030 2 1	2353.0				1 1
6 RUNOFF 1 030 2	0.45	80.30	2.21		1 1
6 ADDHYD 4 030 1 2 4					1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	89.20	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	89.80	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	83.60	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3 2 4				1	1 Rice
6	ADDHYD	4	165	3 2 4				1	1
6	REACH	3	165	4 2	3047.0			1	1
6	ADDHYD	4	165	1 2 3				1	1
6	REACH	3	133	3 1	15883.0			1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1 2 3				1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1 2	586.0			1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2 1 4				1	1
6	REACH	3	188	4 1	13298.0			1	1
6	ADDHYD	4	188	3 1 2				1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1 3	2586.0			1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3 1 4				1	1
6	REACH	3	117	4 1	3800.0			1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1 3 4				1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1 3	3745.0			1	1
6	ADDHYD	4	177	4 3 1				1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3 4	4309.0			1	1
6	ADDHYD	4	178	1 4 3				1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1 4	1684.0			1	1
6	ADDHYD	4	179	3 4 1				1	1
6	REACH	3	118	1 3	3007.0			1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3 1 4				1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1 3	1564.0			1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3 1 5				1	1
6	REACH	3	176	5 1	681.0			1	1
6	ADDHYD	4	176	4 1 3				1	1
6	REACH	3	166	3 1	5218.0			1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3 4	3862.0			1	1
6	ADDHYD	4	167	1 4 3				1	1
6	ADDHYD	4	167	2 3 1				1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3 2 4				1	1 Wilson
6	ADDHYD	4	168	3 2 4				1	1
6	REACH	3	168	4 2	3922.0			1	1
6	ADDHYD	4	168	1 2 3				1	1
6	REACH	3	138	3 1	3662.0			1	1
6	RUNOFF	1	138	2	0.41	84.80	1.48	1	1
6	ADDHYD	4	138	1 2 3				1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1 2	2089.0			1	1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 78.00 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

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ENDATA

7 LIST

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7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 1.51 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.2000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 3. 4.
8 5. 8. 12. 17. 24.
8 33. 44. 56. 69. 84.
8 100. 117. 134. 151. 169.
8 186. 203. 220. 236. 251.
8 265. 278. 290. 300. 308.
8 314. 319. 323. 324. 325.
8 324. 321. 318. 313. 307.
8 301. 293. 285. 276. 267.
8 258. 248. 238. 228. 218.
8 208. 198. 189. 179. 170.
8 160. 152. 143. 135. 127.
8 119. 112. 105. 99. 92.
8 87. 81. 76. 71. 66.
8 62. 58. 54. 51. 47.
8 44. 41. 38. 36. 33.
8 31. 29. 27. 25. 23.
8 22. 20. 19. 18. 16.
8 15. 14. 13. 12. 11.
8 11. 10. 9. 9. 8.
8 7. 7. 6. 6. 6.
8 5. 5. 5. 4. 4.
8 4. 3. 3. 3. 3.
8 3. 2. 2. 2. 2.
8 2. 2. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 1. 1. 0.

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9 ENDTBL

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7 COMPUT 7 159 157 0.0 1.51 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 1.1000 .1000 11.1800 .0000 A 1 S 1
8 0. 2. 4. 5. 4.
8 4. 4. 5. 8. 11.
8 16. 22. 29. 37. 46.
8 56. 66. 76. 86. 95.
8 105. 113. 122. 130. 137.
8 144. 149. 154. 158. 161.
8 164. 165. 165. 164. 163.

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8	162.	160.	158.	155.	153.
8	151.	149.	147.	145.	144.
8	143.	142.	141.	141.	141.
8	141.	141.	142.	142.	143.
8	144.	145.	146.	147.	148.
8	150.	151.	152.	153.	153.
8	154.	155.	155.	155.	156.
8	156.	155.	155.	154.	154.
8	153.	152.	151.	149.	148.
8	146.	145.	143.	141.	139.
8	137.	135.	132.	130.	128.
8	126.	123.	121.	118.	116.
8	114.	111.	109.	106.	104.
8	102.	99.	97.	95.	92.
8	90.	88.	86.	83.	81.
8	79.	77.	75.	73.	71.
8	69.	68.	66.	64.	62.
8	61.	59.	57.	56.	54.
8	53.	51.	50.	49.	47.
8	46.	45.	43.	42.	41.
8	40.	39.	38.	37.	36.
8	34.	34.	33.	32.	31.
8	30.	29.	28.	27.	27.
8	26.	25.	24.	24.	23.
8	22.	22.	21.	21.	20.
8	19.	19.	18.	18.	17.
8	17.	16.	16.	15.	15.
8	15.	14.	14.	13.	13.
8	13.	12.	12.	12.	11.
8	11.	11.	10.	10.	10.
8	9.	9.	9.	9.	8.
8	8.	8.	8.	8.	7.
8	7.	7.	7.	7.	6.
8	6.	6.	6.	6.	5.
8	5.	5.	5.	5.	5.
8	5.	4.	4.	4.	4.
8	4.	4.	4.	4.	4.
8	3.	3.	3.	3.	3.
8	3.	3.	3.	3.	3.
8	3.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	0.		

9 ENDTBL
7 COMPUT 7 157 148 0.0 1.51 3.0 6 2 01 01
7 READHD 8 2

7 READHD 9	.9000	.1000	1.8400	.0000	A 1 S 1
8	0.	1.	3.	7.	7.
8	4.	4.	5.	7.	10.
8	13.	16.	20.	23.	27.
8	31.	34.	38.	41.	44.
8	47.	50.	53.	55.	57.
8	59.	60.	61.	61.	60.
8	59.	58.	56.	54.	52.
8	49.	47.	44.	42.	39.
8	36.	34.	31.	29.	26.
8	24.	22.	20.	18.	16.
8	15.	13.	12.	11.	10.
8	9.	8.	7.	6.	6.
8	5.	5.	4.	4.	3.
8	3.	3.	3.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	

9 ENDTBL

7 COMPUT 7 148 147 0.0 1.51 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9	.9000	.1000	6.7600	.0000	A 1 S 1
8	0.	1.	3.	7.	7.
8	6.	7.	11.	17.	24.
8	31.	40.	49.	59.	70.
8	82.	93.	106.	119.	133.
8	148.	162.	175.	188.	200.
8	211.	219.	226.	231.	234.
8	235.	235.	233.	229.	224.
8	218.	210.	201.	192.	181.
8	170.	159.	148.	137.	126.
8	116.	106.	96.	88.	79.
8	72.	65.	58.	52.	47.
8	42.	38.	34.	30.	27.
8	24.	22.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	6.	6.	5.
8	5.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT 7 147 165 0.0 1.51 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9	1.6000	.1000	2.7700	.0000	A 1 S 1
8	0.	1.	2.	4.	6.
8	9.	13.	17.	21.	26.
8	31.	36.	41.	46.	51.
8	55.	59.	63.	67.	70.
8	73.	76.	78.	79.	79.
8	79.	79.	78.	76.	74.
8	71.	69.	66.	63.	60.
8	57.	54.	51.	48.	45.

8	42.	39.	36.	34.	31.
8	29.	26.	24.	22.	20.
8	19.	17.	15.	14.	13.
8	11.	10.	9.	9.	8.
8	7.	6.	6.	5.	5.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	2.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7	COMPUT 7 165	168	0.0	1.51	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	.9000	.1000	7.5800	.0000 A 1 S 1
8	0.	1.	3.	7.	8.
8	7.	11.	17.	26.	37.
8	49.	61.	74.	87.	100.
8	113.	127.	141.	155.	169.
8	184.	199.	213.	227.	240.
8	251.	260.	267.	272.	275.
8	275.	274.	271.	267.	261.
8	254.	246.	237.	226.	215.
8	203.	191.	179.	167.	154.
8	142.	131.	120.	110.	100.
8	91.	83.	75.	68.	61.
8	55.	50.	45.	40.	36.
8	33.	29.	26.	23.	21.
8	19.	17.	15.	13.	12.
8	11.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	0.	
9 ENDTBL					
7	COMPUT 7 168	137	0.0	1.51	3.0 6 2 01 01
ENDCMP 1					
ENDJOB 2					

JOB TR-20 ECON

TITLE Cox_Link 3 hr.duration 25 yr.storm 7-14-03

TITLE Future Development 2.48" Rev.5 Tc of sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17

9 ENDTBL

2 XSECTN	118	1.0000	1864.00
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8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72

9 ENDTBL

2 XSECTN	176	1.0000	1864.00
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8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72

9 ENDTBL

2 XSECTN	119	1.0000	1895.00
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8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8	2238.00	22206.21	1277.60
8	2239.00	31493.22	1660.40
8	2240.00	42860.20	2093.33
9 ENDTBL			
2 XSECTN	070	1.0000	2298.00
8	2296.00	0.00	0.00
8	2297.00	26.69	5.54
8	2298.00	341.25	68.91
8	2299.00	1776.61	240.54
8	2300.00	4954.75	520.41
9 ENDTBL			
2 XSECTN	072	1.0000	2135.00
8	2133.00	0.00	0.00
8	2134.00	132.36	35.77
8	2135.00	605.89	112.67
8	2136.00	1598.68	233.60
8	2137.00	3256.97	398.54
8	2138.00	5712.00	607.49
8	2139.00	9084.85	860.47
8	2140.00	13480.86	1157.46
9 ENDTBL			
2 XSECTN	073	1.0000	2097.00
8	2095.00	0.00	0.00
8	2096.00	257.98	83.62
8	2097.00	1422.91	302.86
8	2098.00	4023.23	661.18
8	2099.00	8494.55	1158.57
8	2100.00	15224.49	1795.03
9 ENDTBL			
2 XSECTN	074	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	154	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77

9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55

9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
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8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	86.90	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	75.80	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	73.50	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	58.70	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	86.20	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	76.00	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	83.30	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	79.40	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	82.70	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	79.50	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	80.30	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	89.20	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	89.80	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	83.60	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3	2			1	1
6	ADDHYD	4	165	3	2				Rice
6	REACH	3	165	4	2	3047.0		1	1
6	ADDHYD	4	165	1	2			1	1
6	REACH	3	133	3	1	15883.0		1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1	2			1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1	2	586.0		1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2	1			1	1
6	REACH	3	188	4	1	13298.0		1	1
6	ADDHYD	4	188	3	1			1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1	3	2586.0		1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3	1			1	1
6	REACH	3	117	4	1	3800.0		1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1	3			1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1	3	3745.0		1	1
6	ADDHYD	4	177	4	3			1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3	4	4309.0		1	1
6	ADDHYD	4	178	1	4			1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1	4	1684.0		1	1
6	ADDHYD	4	179	3	4			1	1
6	REACH	3	118	1	3	3007.0		1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3	1			1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1	3	1564.0		1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3	1			1	1
6	REACH	3	176	5	1	681.0		1	1
6	ADDHYD	4	176	4	1			1	1
6	REACH	3	166	3	1	5218.0		1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3	4	3862.0		1	1
6	ADDHYD	4	167	1	4			1	1
6	ADDHYD	4	167	2	3			1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3	2			1	1
6	ADDHYD	4	168	3	2				Wilson
6	REACH	3	168	4	2	3922.0		1	1
6	ADDHYD	4	168	1	2			1	1
6	REACH	3	138	3	1	3662.0		1	1
6	RUNOFF	1	138	2	0.41	84.80	1.48	1	1
6	ADDHYD	4	138	1	2			1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1	2	2089.0		1	1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 78.00 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.48 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.0000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 3. 6. 11.
8 16. 26. 41. 64. 95.
8 136. 185. 242. 304. 371.
8 440. 511. 581. 650. 718.
8 783. 845. 903. 957. 1008.
8 1053. 1092. 1126. 1154. 1176.
8 1191. 1199. 1200. 1196. 1186.
8 1172. 1152. 1129. 1101. 1071.
8 1037. 1001. 963. 924. 884.
8 843. 803. 762. 722. 683.
8 644. 607. 571. 536. 502.
8 469. 439. 409. 381. 355.
8 330. 306. 284. 263. 244.
8 226. 210. 194. 179. 166.
8 154. 142. 131. 121. 112.
8 104. 96. 88. 82. 75.
8 69. 64. 59. 55. 51.
8 47. 43. 40. 37. 34.
8 32. 29. 27. 25. 23.
8 21. 20. 18. 17. 16.
8 15. 14. 13. 12. 11.
8 10. 9. 9. 8. 8.
8 7. 7. 6. 6. 5.
8 5. 5. 4. 4. 4.
8 3. 3. 3. 2. 2.
8 2. 2. 2. 1. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 2.48 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .9000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 2. 6. 12.
8 15. 14. 18. 29. 48.
8 75. 109. 151. 198. 248.
8 300. 351. 400. 446. 487.
8 525. 558. 589. 615. 639.
8 662. 682. 700. 717. 730.

```

8	742.	751.	758.	763.	767.		
8	769.	770.	771.	772.	772.		
8	773.	774.	776.	777.	779.		
8	781.	782.	783.	784.	784.		
8	784.	782.	780.	777.	773.		
8	767.	761.	753.	744.	734.		
8	724.	712.	699.	686.	672.		
8	657.	641.	626.	609.	592.		
8	575.	558.	541.	523.	506.		
8	488.	471.	454.	437.	420.		
8	404.	388.	372.	357.	342.		
8	327.	313.	300.	286.	274.		
8	261.	250.	238.	227.	217.		
8	207.	197.	188.	179.	171.		
8	163.	155.	148.	141.	134.		
8	128.	122.	116.	110.	105.		
8	100.	95.	91.	86.	82.		
8	78.	74.	71.	67.	64.		
8	61.	58.	55.	53.	50.		
8	48.	46.	43.	41.	39.		
8	37.	36.	34.	32.	31.		
8	29.	28.	27.	25.	24.		
8	23.	22.	21.	20.	19.		
8	18.	17.	16.	16.	15.		
8	14.	13.	13.	12.	12.		
8	11.	11.	10.	10.	9.		
8	9.	8.	8.	8.	7.		
8	7.	7.	6.	6.	6.		
8	5.	5.	5.	5.	5.		
8	4.	4.	4.	4.	4.		
8	3.	3.	3.	3.	3.		
8	3.	3.	2.	2.	2.		
8	2.	2.	2.	2.	2.		
8	2.	2.	2.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	1.	1.		
8	1.	1.	1.	0.			
9	ENDTBL						
7	COMPUT	7 157	148	0.0	2.48	3.0 6 2	01 01
7	READHD	8	2				
7	READHD	9	.7000	.1000	1.8400	.0000	A 1 S 1
8	0.	1.	1.	3.	10.		
8	17.	18.	15.	22.	33.		
8	48.	66.	84.	103.	121.		
8	139.	156.	172.	185.	197.		
8	209.	219.	229.	237.	242.		
8	247.	251.	253.	252.	249.		
8	244.	237.	229.	220.	209.		
8	198.	187.	175.	164.	152.		
8	141.	130.	120.	110.	100.		
8	91.	83.	75.	68.	61.		
8	55.	50.	45.	40.	36.		
8	32.	29.	26.	24.	21.		

8	19.	17.	16.	14.	13.
8	11.	10.	9.	8.	8.
8	7.	6.	6.	5.	4.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	

9 ENDTBL

7 COMPUT 7 148 147 0.0 2.48 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9 .7000 .1000 6.7600 .0000 A 1 S 1

8	0.	1.	1.	3.	10.
8	17.	20.	22.	37.	62.
8	96.	137.	185.	238.	295.
8	355.	417.	479.	540.	601.
8	659.	715.	767.	813.	852.
8	886.	913.	933.	944.	948.
8	944.	932.	914.	889.	860.
8	826.	789.	749.	707.	663.
8	619.	574.	530.	487.	445.
8	405.	368.	333.	300.	270.
8	242.	217.	194.	173.	155.
8	138.	123.	109.	97.	87.
8	77.	68.	61.	54.	48.
8	43.	38.	34.	31.	27.
8	24.	22.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	6.	6.	5.
8	5.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT 7 147 165 0.0 2.48 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9 1.2000 .1000 2.7700 .0000 A 1 S 1

8	0.	1.	2.	6.	11.
8	20.	33.	50.	69.	91.
8	114.	138.	162.	186.	208.
8	229.	247.	264.	278.	291.
8	303.	312.	319.	324.	327.
8	327.	325.	320.	313.	303.
8	292.	280.	266.	252.	238.
8	223.	209.	194.	180.	167.
8	154.	142.	130.	119.	108.
8	98.	89.	81.	73.	66.
8	59.	53.	48.	43.	38.
8	34.	30.	27.	24.	22.
8	19.	17.	15.	13.	12.
8	11.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.

8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7	165	168	0.0	2.48	3.0	6	2 01 01
7	READHD	8	3						
7	READHD	9	.7000	.1000	7.5800	.0000		A	1 S 1
8	0.	1.	1.	3.	10.				
8	20.	27.	37.	63.	103.				
8	154.	211.	272.	336.	403.				
8	472.	542.	612.	680.	746.				
8	810.	871.	929.	981.	1025.				
8	1062.	1092.	1110.	1115.	1107.				
8	1085.	1052.	1012.	967.	919.				
8	870.	822.	775.	729.	683.				
8	637.	591.	546.	502.	460.				
8	419.	380.	343.	309.	278.				
8	249.	223.	200.	178.	159.				
8	141.	126.	112.	99.	88.				
8	78.	69.	61.	54.	48.				
8	42.	37.	33.	29.	26.				
8	23.	20.	18.	16.	14.				
8	12.	10.	9.	8.	7.				
8	6.	5.	4.	4.	3.				
8	2.	2.	2.	1.	1.				
8	1.	1.	1.	0.					
9	ENDTBL								
7	COMPUT	7	168	137	0.0	2.48	3.0	6	2 01 01
	ENDCMP 1								
	ENDJOB 2								

JOB TR-20 ECON
 TITLE Cox_Link 3 hr.duration 100 yr.storm 7-8-03
 TITLE 3.3" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44

9 ENDTBL

2 XSECTN	167	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44

9 ENDTBL

2 XSECTN	168	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44

9 ENDTBL

2 XSECTN	188	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44

9 ENDTBL

2 XSECTN	134	1.0000	1825.00
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8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36

9 ENDTBL

2 XSECTN	135	1.0000	1867.00
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8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8		2238.00	22206.21	1277.60
8		2239.00	31493.22	1660.40
8		2240.00	42860.20	2093.33
9 ENDTBL				
2	XSECTN 070	1.0000		2298.00
8		2296.00	0.00	0.00
8		2297.00	26.69	5.54
8		2298.00	341.25	68.91
8		2299.00	1776.61	240.54
8		2300.00	4954.75	520.41
9 ENDTBL				
2	XSECTN 072	1.0000		2135.00
8		2133.00	0.00	0.00
8		2134.00	132.36	35.77
8		2135.00	605.89	112.67
8		2136.00	1598.68	233.60
8		2137.00	3256.97	398.54
8		2138.00	5712.00	607.49
8		2139.00	9084.85	860.47
8		2140.00	13480.86	1157.46
9 ENDTBL				
2	XSECTN 073	1.0000		2097.00
8		2095.00	0.00	0.00
8		2096.00	257.98	83.62
8		2097.00	1422.91	302.86
8		2098.00	4023.23	661.18
8		2099.00	8494.55	1158.57
8		2100.00	15224.49	1795.03
9 ENDTBL				
2	XSECTN 074	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89
8		2019.00	17657.22	1647.52
8		2020.00	22502.67	1999.39
9 ENDTBL				
2	XSECTN 154	1.0000		2012.00
8		2009.00	0.00	0.00
8		2010.00	70.27	21.89
8		2011.00	250.85	65.52
8		2012.00	692.18	143.39
8		2013.00	1481.83	255.52
8		2014.00	2700.60	401.89
8		2015.00	4422.32	582.52
8		2016.00	6715.66	797.39
8		2017.00	9645.34	1046.52
8		2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77
9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55
9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
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8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0				1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47		1 1
6 ADDHYD 4 006 1 2 4					1 1
6 REACH 3 194 4 1	10964.0				1 1
6 ADDHYD 4 194 3 1 2					1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18		1 1
6 REACH 3 007 1 3	1370.0				1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43		1 1
6 ADDHYD 4 007 3 1 4					1 1
6 REACH 3 195 4 1	10306.0				1 1
6 ADDHYD 4 195 2 1 3					1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02		1 1
6 REACH 3 196 1 2	7935.0				1 1
6 ADDHYD 4 196 3 2 1					1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74		1 1
6 REACH 3 197 2 3	7439.0				1 1
6 ADDHYD 4 197 1 3 2					1 1
6 REACH 3 031 2 1	2977.0				1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05		1 1
6 ADDHYD 4 031 1 2 3					1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87		1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73		1 1
6 REACH 3 014 2 4	1514.0				1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84		1 1
6 ADDHYD 4 014 4 2 5					1 1
6 REACH 3 190 5 2	1701.0				1 1
6 ADDHYD 4 190 1 2 4					1 1
6 REACH 3 019 4 1	2052.0				1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53		1 1
6 ADDHYD 4 019 1 2 4					1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51		1 1
6 REACH 3 013 1 2	1881.0				1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81		1 1
6 ADDHYD 4 013 2 1 5					1 1
6 REACH 3 191 5 1	2415.0				1 1
6 ADDHYD 4 191 4 1 2					1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79		1 1
6 REACH 3 015 1 4	3285.0				1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48		1 1
6 ADDHYD 4 015 4 1 5					1 1
6 REACH 3 192 5 1	846.0				1 1
6 ADDHYD 4 192 2 1 4					1 1
6 REACH 3 018 4 1	2338.0				1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74		1 1
6 ADDHYD 4 018 1 2 4					1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76		1 1
6 REACH 3 017 1 2	1179.0				1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79		1 1
6 ADDHYD 4 017 2 1 5					1 1
6 REACH 3 193 5 1	3671.0				1 1
6 ADDHYD 4 193 4 1 2					1 1
6 REACH 3 030 2 1	2353.0				1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21		1 1
6 ADDHYD 4 030 1 2 4					1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3	2			1	1
6	ADDHYD	4	165	3	2				Rice
6	REACH	3	165	4	2	3047.0		1	1
6	ADDHYD	4	165	1	2			1	1
6	REACH	3	133	3	1	15883.0		1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1	2			1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1	2	586.0		1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2	1			1	1
6	REACH	3	188	4	1	13298.0		1	1
6	ADDHYD	4	188	3	1			1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1	3	2586.0		1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3	1			1	1
6	REACH	3	117	4	1	3800.0		1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1	3			1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1	3	3745.0		1	1
6	ADDHYD	4	177	4	3			1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3	4	4309.0		1	1
6	ADDHYD	4	178	1	4			1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1	4	1684.0		1	1
6	ADDHYD	4	179	3	4			1	1
6	REACH	3	118	1	3	3007.0		1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3	1			1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1	3	1564.0		1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3	1			1	1
6	REACH	3	176	5	1	681.0		1	1
6	ADDHYD	4	176	4	1			1	1
6	REACH	3	166	3	1	5218.0		1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3	4	3862.0		1	1
6	ADDHYD	4	167	1	4			1	1
6	ADDHYD	4	167	2	3			1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3	2			1	1
6	ADDHYD	4	168	3	2				Wilson
6	REACH	3	168	4	2	3922.0		1	1
6	ADDHYD	4	168	1	2			1	1
6	REACH	3	138	3	1	3662.0		1	1
6	RUNOFF	1	138	2	0.41	77.10	1.48	1	1
6	ADDHYD	4	138	1	2			1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1	2	2089.0		1	1

```

6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 3.3 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 .9000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 5. 11.
8 18. 29. 49. 81. 130.
8 198. 285. 387. 503. 627.
8 757. 888. 1018. 1143. 1264.
8 1377. 1483. 1580. 1668. 1746.
8 1815. 1873. 1920. 1956. 1980.
8 1992. 1992. 1980. 1957. 1924.
8 1882. 1832. 1776. 1714. 1648.
8 1578. 1506. 1431. 1356. 1281.
8 1206. 1133. 1062. 993. 926.
8 862. 802. 744. 689. 637.
8 588. 543. 500. 460. 423.
8 388. 356. 327. 300. 275.
8 252. 231. 212. 194. 178.
8 163. 150. 137. 126. 116.
8 106. 97. 89. 82. 75.
8 69. 64. 59. 54. 50.
8 46. 42. 39. 36. 33.
8 31. 28. 26. 24. 22.
8 21. 19. 18. 16. 15.
8 14. 13. 12. 11. 11.
8 10. 9. 9. 8. 7.
8 7. 6. 6. 6. 5.
8 5. 5. 4. 4. 4.
8 3. 3. 3. 3. 2.
8 2. 2. 2. 2. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 3.3 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .7000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 1. 2. 4.
8 12. 22. 29. 39. 65.
8 111. 176. 259. 355. 459.
8 565. 670. 770. 862. 945.
8 1019. 1084. 1141. 1194. 1242.
8 1285. 1325. 1363. 1398. 1428.

```

8	1454.	1475.	1491.	1501.	1507.				
8	1510.	1508.	1505.	1499.	1491.				
8	1483.	1473.	1462.	1450.	1436.				
8	1422.	1406.	1389.	1370.	1350.				
8	1328.	1305.	1281.	1254.	1227.				
8	1198.	1169.	1138.	1106.	1074.				
8	1041.	1007.	974.	940.	906.				
8	873.	840.	807.	774.	743.				
8	711.	681.	651.	622.	594.				
8	566.	540.	514.	489.	465.				
8	442.	420.	399.	378.	359.				
8	340.	323.	306.	290.	274.				
8	260.	246.	233.	220.	208.				
8	197.	187.	177.	167.	158.				
8	150.	142.	134.	127.	120.				
8	114.	108.	102.	96.	91.				
8	86.	82.	77.	73.	69.				
8	66.	62.	59.	56.	53.				
8	50.	48.	45.	43.	41.				
8	38.	36.	35.	33.	31.				
8	29.	28.	27.	25.	24.				
8	23.	22.	20.	19.	18.				
8	17.	17.	16.	15.	14.				
8	14.	13.	12.	12.	11.				
8	11.	10.	10.	9.	9.				
8	8.	8.	7.	7.	7.				
8	6.	6.	6.	6.	5.				
8	5.	5.	5.	4.	4.				
8	4.	4.	4.	3.	3.				
8	3.	3.	3.	3.	3.				
8	2.	2.	2.	2.	2.				
8	2.	2.	2.	2.	2.				
8	2.	1.	1.	1.	1.				
8	1.	1.	1.	1.	1.				
8	1.	1.	1.	1.	1.				
8	1.	1.	1.	1.	1.				
8	1.	1.	1.	0.					
9	ENDTBL								
7	COMPUT	7 157	148	0.0	3.3	3.0	6 2	01	01
7	READHD	8	2						
7	READHD	9	.6000	.1000	1.8400	.0000		A 1	S 1
8		0.	1.	1.	2.	5.			
8		16.	27.	30.	31.	48.			
8		73.	106.	141.	179.	216.			
8		252.	285.	316.	343.	367.			
8		387.	405.	421.	435.	446.			
8		453.	458.	460.	459.	454.			
8		444.	432.	417.	400.	381.			
8		361.	340.	318.	297.	276.			
8		255.	236.	217.	199.	181.			
8		165.	150.	135.	122.	110.			
8		99.	89.	80.	72.	65.			
8		58.	52.	47.	42.	38.			
8		34.	31.	28.	25.	23.			

8	20.	18.	17.	15.	14.
8	12.	11.	10.	9.	8.
8	7.	6.	6.	5.	5.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT 7 148 147 0.0 3.3 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9 .6000 .1000 6.7600 .0000 A 1 S 1

8	0.	1.	1.	2.	5.
8	17.	29.	38.	50.	87.
8	144.	221.	316.	426.	548.
8	678.	812.	946.	1075.	1198.
8	1314.	1419.	1512.	1592.	1658.
8	1707.	1744.	1767.	1777.	1772.
8	1754.	1723.	1680.	1627.	1565.
8	1496.	1421.	1341.	1259.	1175.
8	1091.	1007.	925.	846.	770.
8	699.	632.	570.	512.	460.
8	412.	368.	329.	293.	261.
8	233.	207.	184.	164.	146.
8	129.	115.	102.	91.	81.
8	72.	64.	57.	51.	46.
8	41.	36.	32.	29.	26.
8	23.	21.	18.	16.	15.
8	13.	12.	10.	9.	8.
8	7.	7.	6.	5.	5.
8	4.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.

9 ENDTBL

7 COMPUT 7 147 165 0.0 3.3 3.0 6 2 01 01

7 READHD 8 3

7 READHD 9 1.1000 .1000 2.7700 .0000 A 1 S 1

8	0.	1.	3.	8.	18.
8	35.	60.	93.	134.	181.
8	231.	283.	334.	384.	430.
8	472.	509.	541.	567.	589.
8	607.	620.	630.	635.	636.
8	632.	624.	611.	593.	572.
8	548.	521.	492.	462.	431.
8	401.	371.	342.	314.	287.
8	262.	238.	216.	195.	176.
8	158.	142.	127.	113.	101.
8	90.	80.	71.	63.	56.
8	49.	44.	39.	34.	30.
8	27.	24.	21.	18.	16.
8	14.	13.	11.	10.	9.
8	8.	7.	6.	5.	5.
8	4.	4.	3.	3.	2.
8	2.	2.	2.	1.	1.

8	1.	1.	1.	1.	1.
8	0.				
9 ENDTBL					
7	COMPUT 7 165	168	0.0	3.3	3.0 6 2 01 01
7	READHD 8	3			
7	READHD 9	.6000	.1000	7.5800	.0000 A 1 S 1
8	0.	1.	1.	2.	5.
8	18.	36.	54.	82.	140.
8	223.	327.	443.	567.	698.
8	836.	980.	1126.	1270.	1407.
8	1537.	1659.	1771.	1870.	1954.
8	2018.	2067.	2097.	2108.	2097.
8	2068.	2023.	1965.	1896.	1819.
8	1734.	1644.	1549.	1452.	1353.
8	1253.	1154.	1058.	964.	874.
8	788.	708.	633.	564.	502.
8	446.	395.	350.	310.	274.
8	243.	214.	189.	167.	147.
8	130.	115.	101.	89.	79.
8	69.	61.	54.	48.	42.
8	37.	33.	29.	25.	22.
8	19.	17.	14.	12.	11.
8	9.	8.	6.	5.	5.
8	4.	3.	3.	2.	2.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7	COMPUT 7 168	137	0.0	3.3	3.0 6 2 01 01
ENDCMP 1					
ENDJOB 2					

JOB TR-20 ECON
TITLE Cox_Link 3 hr.duration 10 yr.storm 7-9-03
TITLE 2.16" Rev.5 sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8	2238.00	22206.21	1277.60
8	2239.00	31493.22	1660.40
8	2240.00	42860.20	2093.33
9 ENDTBL			
2 XSECTN	070	1.0000	2298.00
8	2296.00	0.00	0.00
8	2297.00	26.69	5.54
8	2298.00	341.25	68.91
8	2299.00	1776.61	240.54
8	2300.00	4954.75	520.41
9 ENDTBL			
2 XSECTN	072	1.0000	2135.00
8	2133.00	0.00	0.00
8	2134.00	132.36	35.77
8	2135.00	605.89	112.67
8	2136.00	1598.68	233.60
8	2137.00	3256.97	398.54
8	2138.00	5712.00	607.49
8	2139.00	9084.85	860.47
8	2140.00	13480.86	1157.46
9 ENDTBL			
2 XSECTN	073	1.0000	2097.00
8	2095.00	0.00	0.00
8	2096.00	257.98	83.62
8	2097.00	1422.91	302.86
8	2098.00	4023.23	661.18
8	2099.00	8494.55	1158.57
8	2100.00	15224.49	1795.03
9 ENDTBL			
2 XSECTN	074	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	154	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93
9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77
9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55
9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
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8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
----------	-----	--------	---------

8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3	2			1	1
6	ADDHYD	4	165	3	2				Rice
6	REACH	3	165	4	2	3047.0		1	1
6	ADDHYD	4	165	1	2			1	1
6	REACH	3	133	3	1	15883.0		1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1	2			1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1	2	586.0		1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2	1			1	1
6	REACH	3	188	4	1	13298.0		1	1
6	ADDHYD	4	188	3	1			1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1	3	2586.0		1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3	1			1	1
6	REACH	3	117	4	1	3800.0		1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1	3			1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1	3	3745.0		1	1
6	ADDHYD	4	177	4	3			1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3	4	4309.0		1	1
6	ADDHYD	4	178	1	4			1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1	4	1684.0		1	1
6	ADDHYD	4	179	3	4			1	1
6	REACH	3	118	1	3	3007.0		1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3	1			1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1	3	1564.0		1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3	1			1	1
6	REACH	3	176	5	1	681.0		1	1
6	ADDHYD	4	176	4	1			1	1
6	REACH	3	166	3	1	5218.0		1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3	4	3862.0		1	1
6	ADDHYD	4	167	1	4			1	1
6	ADDHYD	4	167	2	3			1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3	2			1	1
6	ADDHYD	4	168	3	2				Wilson
6	REACH	3	168	4	2	3922.0		1	1
6	ADDHYD	4	168	1	2			1	1
6	REACH	3	138	3	1	3662.0		1	1
6	RUNOFF	1	138	2	0.41	77.10	1.48	1	1
6	ADDHYD	4	138	1	2			1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1	2	2089.0		1	1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

```

ENDATA

7 LIST

```

7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.16 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.1000 .1000 9.9700 .0000 A 1 S 1
8 0. 2. 3. 5. 7.
8 11. 17. 27. 42. 62.
8 87. 116. 150. 186. 225.
8 265. 305. 345. 385. 424.
8 462. 498. 532. 564. 594.
8 622. 647. 668. 685. 699.
8 708. 714. 716. 715. 710.
8 703. 693. 680. 666. 649.
8 631. 611. 591. 569. 547.
8 524. 501. 478. 455. 432.
8 410. 388. 366. 345. 325.
8 305. 286. 268. 251. 235.
8 219. 204. 190. 177. 165.
8 153. 142. 132. 123. 114.
8 105. 98. 90. 84. 77.
8 72. 66. 61. 57. 52.
8 48. 45. 41. 38. 35.
8 33. 30. 28. 26. 24.
8 22. 20. 19. 17. 16.
8 15. 14. 13. 12. 11.
8 10. 9. 9. 8. 7.
8 7. 6. 6. 5. 5.
8 5. 4. 4. 4. 3.
8 3. 3. 3. 3. 2.
8 2. 2. 2. 2. 1.
8 1. 1. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 0.

```

9 ENDTBL

```

7 COMPUT 7 159 157 0.0 2.16 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .9000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 1. 5. 9.
8 11. 11. 14. 21. 35.
8 54. 79. 108. 141. 176.
8 211. 247. 281. 313. 342.
8 369. 393. 415. 434. 451.
8 466. 478. 489. 497. 503.

```

8	506.	507.	506.	503.	499.
8	494.	488.	482.	476.	470.
8	465.	460.	456.	453.	450.
8	447.	445.	443.	442.	441.
8	440.	439.	438.	436.	435.
8	433.	431.	428.	425.	422.
8	418.	414.	409.	404.	399.
8	393.	386.	380.	373.	365.
8	358.	350.	342.	334.	325.
8	317.	308.	299.	291.	282.
8	273.	265.	256.	248.	239.
8	231.	223.	215.	207.	200.
8	193.	185.	178.	171.	165.
8	158.	152.	146.	140.	135.
8	129.	124.	119.	114.	110.
8	105.	101.	97.	93.	89.
8	85.	82.	78.	75.	72.
8	69.	66.	63.	60.	58.
8	55.	53.	51.	49.	47.
8	45.	43.	41.	39.	37.
8	36.	34.	33.	31.	30.
8	29.	28.	26.	25.	24.
8	23.	22.	21.	20.	19.
8	19.	18.	17.	16.	16.
8	15.	14.	14.	13.	13.
8	12.	12.	11.	11.	10.
8	10.	9.	9.	8.	8.
8	8.	7.	7.	7.	7.
8	6.	6.	6.	5.	5.
8	5.	5.	5.	4.	4.
8	4.	4.	4.	4.	3.
8	3.	3.	3.	3.	3.
8	3.	3.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				

9 ENDTBL

7 COMPUT 7 157 148 0.0 2.16 3.0 6 2 01 01

7 READHD 8 2

7 READHD 9 .8000 .1000 1.8400 .0000 A 1 S 1

8	0.	1.	2.	8.	14.
8	14.	11.	15.	22.	32.
8	44.	57.	70.	83.	96.
8	108.	119.	130.	139.	148.
8	156.	163.	170.	175.	179.
8	183.	185.	186.	184.	181.
8	177.	172.	165.	158.	150.
8	142.	134.	125.	117.	109.
8	100.	93.	85.	78.	71.
8	64.	58.	53.	48.	43.

8	39.	35.	31.	28.	25.
8	23.	21.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	7.	6.	5.
8	5.	4.	4.	4.	3.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	0.				
9 ENDTBL					
7 COMPUT	7 148	147	0.0	2.16	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.8000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	2.	7.	13.
8	15.	15.	24.	39.	60.
8	87.	117.	150.	186.	224.
8	263.	303.	344.	385.	425.
8	466.	504.	540.	572.	600.
8	625.	645.	658.	667.	669.
8	666.	658.	646.	630.	610.
8	587.	561.	534.	505.	474.
8	443.	412.	381.	351.	321.
8	293.	267.	242.	218.	197.
8	177.	159.	143.	128.	114.
8	102.	91.	81.	72.	64.
8	57.	51.	46.	41.	36.
8	32.	29.	26.	23.	20.
8	18.	16.	15.	13.	12.
8	10.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	3.	2.	2.
8	2.	2.	2.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7 COMPUT	7 147	165	0.0	2.16	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	1.3000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	3.	6.	11.
8	19.	29.	41.	54.	69.
8	85.	101.	116.	132.	146.
8	160.	172.	184.	194.	203.
8	211.	218.	223.	227.	228.
8	228.	226.	223.	218.	211.
8	204.	195.	186.	177.	167.
8	157.	148.	138.	129.	120.
8	111.	103.	95.	87.	80.
8	73.	66.	60.	55.	50.
8	45.	41.	37.	33.	30.
8	27.	24.	21.	19.	17.
8	15.	14.	12.	11.	10.
8	9.	8.	7.	6.	5.
8	5.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.

8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	0.
9 ENDTBL					
7 COMPUT	7 165	168	0.0	2.16	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.8000	.1000	7.5800	.0000 A 1 S 1
8	0.	1.	2.	8.	15.
8	19.	25.	41.	67.	101.
8	139.	180.	222.	266.	312.
8	358.	406.	453.	499.	546.
8	591.	634.	674.	709.	740.
8	766.	786.	797.	802.	799.
8	790.	776.	757.	734.	706.
8	676.	644.	609.	573.	536.
8	499.	461.	424.	388.	353.
8	320.	289.	261.	234.	210.
8	188.	168.	150.	133.	118.
8	105.	93.	83.	73.	65.
8	58.	51.	45.	40.	35.
8	31.	28.	24.	21.	19.
8	17.	15.	13.	11.	10.
8	9.	8.	7.	6.	5.
8	4.	4.	3.	3.	2.
8	2.	2.	1.	1.	1.
8	1.	1.	0.		
9 ENDTBL					
7 COMPUT	7 168	137	0.0	2.16	3.0 6 2 01 01
ENDCMP 1					
ENDJOB 2					

JOB TR-20 ECON
 TITLE Cox_Link 3 hr.duration 25 yr.storm 7-9-03
 TITLE 2.48" Rev.5 Tc of sub 132=0.84

2 XSECTN	084	1.0000	2035.00
8	2032.00	0.00	0.00
8	2033.00	313.94	50.18
8	2034.00	906.68	102.47
8	2035.00	1797.35	164.87
8	2036.00	3005.96	237.38
8	2037.00	4556.63	320.00
8	2038.00	6474.44	412.73
8	2039.00	8784.58	515.57
8	2040.00	11446.60	628.51

9 ENDTBL

2 XSECTN	108	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	35.86	16.38
8	1884.00	139.57	42.55
8	1885.00	317.91	77.44
8	1886.00	549.87	127.28
8	1887.00	948.93	198.31
8	1888.00	1542.94	290.51
8	1889.00	2363.66	403.91
8	1890.00	3441.36	538.48
8	1891.00	4804.85	694.24
8	1892.00	6481.61	871.18
8	1893.00	8497.99	1069.31
8	1894.00	10879.38	1288.61
8	1895.00	13650.29	1529.11
8	1896.00	16834.49	1790.78
8	1897.00	20455.09	2073.64
8	1898.00	24534.58	2377.68
8	1899.00	29094.92	2702.91
8	1900.00	34127.32	3049.31

9 ENDTBL

2 XSECTN	147	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	42.53	16.38
8	1884.00	165.53	42.55
8	1885.00	377.04	77.44
8	1886.00	652.15	127.28
8	1887.00	1125.43	198.31
8	1888.00	1829.92	290.51
8	1889.00	2803.30	403.91
8	1890.00	4081.45	538.48
8	1891.00	5698.55	694.24
8	1892.00	7687.18	871.18
8	1893.00	10078.61	1069.31
8	1894.00	12902.93	1288.61
8	1895.00	16189.22	1529.11
8	1896.00	19965.69	1790.78
8	1897.00	24259.71	2073.64
8	1898.00	29097.99	2377.68

8	1899.00	34506.54	2702.91
8	1900.00	40474.97	3049.31
9 ENDTBL			
2 XSECTN	148	1.0000	1885.00
8	1882.00	0.00	0.00
8	1883.00	39.33	16.38
8	1884.00	153.06	42.55
8	1885.00	348.64	77.44
8	1886.00	603.03	127.28
8	1887.00	1040.66	198.31
8	1888.00	1692.09	290.51
8	1889.00	2592.15	403.91
8	1890.00	3774.04	538.48
8	1891.00	5269.34	694.24
8	1892.00	7108.19	871.18
8	1893.00	9319.49	1069.31
8	1894.00	11931.09	1288.61
8	1895.00	14969.87	1529.11
8	1896.00	18461.89	1790.78
8	1897.00	22432.49	2073.64
8	1898.00	26906.35	2377.68
8	1899.00	31907.54	2702.91
8	1900.00	37426.43	3049.31
9 ENDTBL			
2 XSECTN	111	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	47.36	20.37
8	1857.00	160.36	48.20
8	1858.00	347.33	84.64
8	1859.00	545.88	146.95
8	1860.00	1027.95	252.39
9 ENDTBL			
2 XSECTN	149	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	58.57	20.37
8	1857.00	198.31	48.20
8	1858.00	429.54	84.64
8	1859.00	675.09	146.95
8	1860.00	1271.26	252.39
9 ENDTBL			
2 XSECTN	165	1.0000	1857.00
8	1855.00	0.00	0.00
8	1856.00	53.74	20.37
8	1857.00	181.96	48.20
8	1858.00	394.12	84.64
8	1859.00	619.42	146.95
8	1860.00	1166.43	252.39
9 ENDTBL			
2 XSECTN	112	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	184.76	31.18
8	2007.00	752.26	90.04
8	2008.00	1895.52	180.40
8	2009.00	3768.78	302.25

8	2010.00	6511.11	455.59
8	2011.00	10251.03	640.43
8	2012.00	15109.21	856.75
8	2013.00	21200.08	1104.56
8	2014.00	28632.95	1383.87
8	2015.00	37512.85	1694.67
8	2016.00	47941.10	2036.96
8	2017.00	60015.80	2410.74
8	2018.00	73832.22	2816.01
8	2019.00	89483.05	3252.77
8	2020.00	107006.52	3721.03

9 ENDTBL

2 XSECTN	113	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	17.26	3.84
8	1991.00	91.00	16.08
8	1992.00	310.96	41.14
8	1993.00	738.43	79.01
8	1994.00	1427.63	129.70
8	1995.00	2427.59	193.21
8	1996.00	3783.66	269.53
8	1997.00	5538.42	358.67
8	1998.00	7732.28	460.63
8	1999.00	10403.85	575.40
8	2000.00	13550.43	702.99

9 ENDTBL

2 XSECTN	114	1.0000	1978.00
8	1977.00	0.00	0.00
8	1978.00	12.22	3.36
8	1979.00	97.51	28.36
8	1980.00	481.34	95.36

9 ENDTBL

2 XSECTN	115	1.0000	1944.00
8	1941.00	0.00	0.00
8	1942.00	6.69	2.25
8	1943.00	71.05	21.07
8	1944.00	347.81	70.18
8	1945.00	951.73	149.59
8	1946.00	1980.66	259.30
8	1947.00	3521.95	399.30
8	1948.00	5655.94	569.60
8	1949.00	8457.81	770.19
8	1950.00	11998.67	1001.09
8	1951.00	16346.34	1262.27
8	1952.00	21565.92	1553.76
8	1953.00	27720.11	1875.53
8	1954.00	34869.60	2227.61
8	1955.00	43073.27	2609.98
8	1956.00	52388.40	3022.65
8	1957.00	62870.81	3465.61
8	1958.00	74575.04	3938.87
8	1959.00	87554.42	4442.43
8	1960.00	101801.88	4976.28

9 ENDTBL

2 XSECTN	116	1.0000	1849.00
8		1846.00	0.00 0.00
8		1847.00	214.47 43.96
8		1848.00	748.94 112.51
8		1849.00	1754.09 213.10
8		1850.00	3343.33 345.72
8		1851.00	5619.80 510.38
8		1852.00	8679.32 707.08
8		1853.00	12612.11 935.81
8		1854.00	17503.95 1196.58
8		1855.00	23436.91 1489.38
8		1856.00	30489.93 1814.22
8		1857.00	38739.28 2171.10
8		1858.00	48258.83 2560.01
8		1859.00	59120.38 2980.96
8		1860.00	71357.52 3433.94

9 ENDTBL

2 XSECTN	117	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.06 4.92
8		1915.00	88.68 22.61
8		1916.00	294.68 56.17
8		1917.00	681.60 105.61
8		1918.00	1293.75 170.92
8		1919.00	2171.32 252.11
8		1920.00	3341.94 349.17

9 ENDTBL

2 XSECTN	177	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.82 4.92
8		1915.00	100.67 22.61
8		1916.00	334.52 56.17
8		1917.00	773.77 105.61
8		1918.00	1468.69 170.92
8		1919.00	2464.92 252.11
8		1920.00	3793.83 349.17

9 ENDTBL

2 XSECTN	178	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	14.13 4.92
8		1915.00	95.95 22.61
8		1916.00	318.83 56.17
8		1917.00	737.48 105.61
8		1918.00	1399.80 170.92
8		1919.00	2349.30 252.11
8		1920.00	3615.88 349.17

9 ENDTBL

2 XSECTN	179	1.0000	1915.00
8		1913.00	0.00 0.00
8		1914.00	13.32 4.92
8		1915.00	90.48 22.61
8		1916.00	300.65 56.17
8		1917.00	695.41 105.61
8		1918.00	1319.95 170.92

8	1919.00	2215.29	252.11
8	1920.00	3409.62	349.17
9 ENDTBL			
2 XSECTN	118	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	9.14	3.22
8	1863.00	59.69	16.04
8	1864.00	221.62	43.50
8	1865.00	544.59	85.59
8	1866.00	1072.01	142.33
8	1867.00	1843.02	213.70
8	1868.00	2893.75	299.72
8	1869.00	4258.12	400.37
8	1870.00	5968.28	515.66
8	1871.00	8054.95	645.59
8	1872.00	10547.62	790.16
8	1873.00	13474.76	949.37
8	1874.00	16863.92	1123.22
8	1875.00	20741.85	1311.70
8	1876.00	25134.59	1514.83
8	1877.00	30067.53	1732.59
8	1878.00	35565.48	1965.00
8	1879.00	41652.73	2212.04
8	1880.00	48223.11	2473.72
9 ENDTBL			
2 XSECTN	176	1.0000	1864.00
8	1861.00	0.00	0.00
8	1862.00	15.97	3.22
8	1863.00	104.21	16.04
8	1864.00	386.92	43.50
8	1865.00	950.79	85.59
8	1866.00	1871.63	142.33
8	1867.00	3217.73	213.70
8	1868.00	5052.20	299.72
8	1869.00	7434.24	400.37
8	1870.00	10420.01	515.66
8	1871.00	14063.11	645.59
8	1872.00	18415.06	790.16
8	1873.00	23525.54	949.37
8	1874.00	29442.66	1123.22
8	1875.00	36213.13	1311.70
8	1876.00	43882.40	1514.83
8	1877.00	52494.81	1732.59
8	1878.00	62093.68	1965.00
8	1879.00	72721.38	2212.04
8	1880.00	84192.59	2473.72
9 ENDTBL			
2 XSECTN	119	1.0000	1895.00
8	1892.00	0.00	0.00
8	1893.00	5.06	1.95
8	1894.00	72.73	18.18
8	1895.00	324.77	56.37
8	1896.00	853.14	116.54
8	1897.00	1736.17	198.66

8	1898.00	3044.11	302.75
8	1899.00	4841.72	428.80
8	1900.00	7181.60	576.82

9 ENDTBL

2 XSECTN	120	1.0000	1934.00
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8	1931.00	0.00	0.00
8	1932.00	9.64	2.78
8	1933.00	68.40	14.14
8	1934.00	249.31	37.72
8	1935.00	605.28	73.51
8	1936.00	1182.43	121.53
8	1937.00	2022.41	181.76
8	1938.00	3163.74	254.22
8	1939.00	4642.58	338.89
8	1940.00	6466.12	435.78

9 ENDTBL

2 XSECTN	121	1.0000	1911.00
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8	1908.00	0.00	0.00
8	1909.00	439.22	48.34
8	1910.00	2642.60	186.02
8	1911.00	7670.08	413.73
8	1912.00	16396.91	731.46
8	1913.00	29602.49	1139.23
8	1914.00	48002.63	1637.03
8	1915.00	72266.41	2224.86
8	1916.00	103026.52	2902.72
8	1917.00	140886.06	3670.62
8	1918.00	186423.47	4528.54
8	1919.00	240196.09	5476.49
8	1920.00	302723.22	6514.48

9 ENDTBL

2 XSECTN	132	1.0000	1912.00
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8	1909.00	0.00	0.00
8	1910.00	27.54	4.76
8	1911.00	246.41	37.40
8	1912.00	1116.18	118.29
8	1913.00	2969.61	247.43
8	1914.00	6093.12	424.82
8	1915.00	10743.04	650.46
8	1916.00	17155.40	924.34
8	1917.00	25551.21	1246.47
8	1918.00	36139.68	1616.85
8	1919.00	49120.43	2035.48
8	1920.00	64670.68	2502.36

9 ENDTBL

2 XSECTN	133	1.0000	1818.00
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8	1816.00	0.00	0.00
8	1817.00	35.69	12.02
8	1818.00	268.30	48.94
8	1819.00	759.87	100.56
8	1820.00	1520.19	164.44

9 ENDTBL

2 XSECTN	166	1.0000	1818.00
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8	1816.00	0.00	0.00
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8	1817.00	18.28	12.02
8	1818.00	137.39	48.94
8	1819.00	389.10	100.56
8	1820.00	778.44	164.44
9 ENDTBL			
2 XSECTN	167	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	21.24	12.02
8	1818.00	159.64	48.94
8	1819.00	452.13	100.56
8	1820.00	904.54	164.44
9 ENDTBL			
2 XSECTN	168	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	16.18	12.02
8	1818.00	121.64	48.94
8	1819.00	344.51	100.56
8	1820.00	689.22	164.44
9 ENDTBL			
2 XSECTN	188	1.0000	1818.00
8	1816.00	0.00	0.00
8	1817.00	14.36	12.02
8	1818.00	107.92	48.94
8	1819.00	305.64	100.56
8	1820.00	611.45	164.44
9 ENDTBL			
2 XSECTN	134	1.0000	1825.00
8	1822.00	0.00	0.00
8	1823.00	205.64	69.38
8	1824.00	1203.79	261.69
8	1825.00	3461.12	578.05
8	1826.00	7363.93	1018.44
8	1827.00	13256.48	1582.88
8	1828.00	21455.13	2271.36
8	1829.00	32255.68	3083.88
8	1830.00	45937.88	4020.44
8	1831.00	62768.45	5081.05
8	1832.00	83003.22	6265.69
8	1833.00	106888.72	7574.38
8	1834.00	134663.41	9007.11
8	1835.00	166558.61	10563.88
8	1836.00	202799.36	12244.69
8	1837.00	243604.97	14049.55
8	1838.00	289189.59	15978.44
8	1839.00	339762.75	18031.38
8	1840.00	395511.94	20208.36
9 ENDTBL			
2 XSECTN	135	1.0000	1867.00
8	1864.00	0.00	0.00
8	1865.00	103.83	20.41
8	1866.00	445.18	60.70
8	1867.00	1134.44	122.35
8	1868.00	2263.83	205.36
8	1869.00	3916.59	309.73

8	1870.00	6169.72	435.45
8	1871.00	9095.54	582.54
8	1872.00	12762.67	750.98
8	1873.00	17236.65	940.79
8	1874.00	22580.49	1151.95
8	1875.00	28854.94	1384.48
8	1876.00	36118.88	1638.36
8	1877.00	44429.43	1913.60
8	1878.00	53842.24	2210.20
8	1879.00	64411.55	2528.16
8	1880.00	76000.69	2867.48

9 ENDTBL

2 XSECTN	136	1.0000	1798.00
8		1796.00	0.00
8		1797.00	176.62
8		1798.00	529.46
8		1799.00	1021.56
8		1800.00	1722.74

9 ENDTBL

2 XSECTN	137	1.0000	1797.00
8		1795.00	0.00
8		1796.00	340.62
8		1797.00	1021.07
8		1798.00	2053.43
8		1799.00	3447.17
8		1800.00	5210.06

9 ENDTBL

2 XSECTN	138	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14
8		1805.00	701.07
8		1806.00	1168.75
8		1807.00	1797.29
8		1808.00	2605.47
8		1809.00	3611.12
8		1810.00	4831.29
8		1811.00	6282.38
8		1812.00	7980.20
8		1813.00	9940.08
8		1814.00	12176.93
8		1815.00	14705.22
8		1816.00	17539.12
8		1817.00	20692.44
8		1818.00	24178.71
8		1819.00	28011.20
8		1820.00	32141.79

9 ENDTBL

2 XSECTN	169	1.0000	1804.00
8		1801.00	0.00
8		1802.00	45.60
8		1803.00	167.79
8		1804.00	374.14

8	1805.00	701.07	205.15
8	1806.00	1168.75	301.21
8	1807.00	1797.29	416.09
8	1808.00	2605.47	549.79
8	1809.00	3611.12	702.32
8	1810.00	4831.29	873.68
8	1811.00	6282.38	1063.85
8	1812.00	7980.20	1272.85
8	1813.00	9940.08	1500.68
8	1814.00	12176.93	1747.32
8	1815.00	14705.22	2012.79
8	1816.00	17539.12	2297.09
8	1817.00	20692.44	2600.21
8	1818.00	24178.71	2922.15
8	1819.00	28011.20	3262.91
8	1820.00	32141.79	3622.50

9 ENDTBL

2 XSECTN	141	1.0000	1874.00
8	1871.00	0.00	0.00
8	1872.00	5.77	1.51
8	1873.00	199.28	36.62
8	1874.00	1109.51	133.45
8	1875.00	3148.08	292.00
8	1876.00	6658.80	512.26
8	1877.00	11948.25	794.25
8	1878.00	19298.17	1137.95
8	1879.00	28972.04	1543.37
8	1880.00	41212.92	2010.51

9 ENDTBL

2 XSECTN	009	1.0000	2175.00
8	2173.00	0.00	0.00
8	2174.00	98.34	17.63
8	2175.00	510.69	60.91
8	2176.00	1412.00	130.69
8	2177.00	2946.95	226.96
8	2178.00	5244.89	349.72
8	2179.00	8424.84	498.98
8	2180.00	12588.45	674.73

9 ENDTBL

2 XSECTN	010	1.0000	2183.00
8	2180.00	0.00	0.00
8	2181.00	105.97	18.86
8	2182.00	519.04	62.47
8	2183.00	1406.85	132.10
8	2184.00	2907.35	227.76
8	2185.00	5144.07	349.43
8	2186.00	8230.76	497.13
8	2187.00	12273.96	670.84
8	2188.00	17374.53	870.58
8	2189.00	23628.72	1096.34
8	2190.00	31128.89	1348.12
8	2191.00	39964.10	1625.92
8	2192.00	50220.51	1929.74
8	2193.00	61981.75	2259.58

8	2194.00	75329.19	2615.45
8	2195.00	90342.13	2997.33
8	2196.00	107098.06	3405.24
8	2197.00	125672.77	3839.16
8	2198.00	146140.48	4299.11
8	2199.00	168574.02	4785.08

9 ENDTBL

2 XSECTN	011	1.0000	2115.00
8	2113.00	0.00	0.00
8	2114.00	15.74	5.38
8	2115.00	60.32	14.50
8	2116.00	158.37	46.90
8	2117.00	532.84	122.10
8	2118.00	1292.14	240.10
8	2119.00	2544.58	400.90
8	2120.00	4387.02	604.50

9 ENDTBL

2 XSECTN	012	1.0000	2165.00
8	2162.00	0.00	0.00
8	2163.00	9.07	2.86
8	2164.00	106.85	32.78
8	2165.00	554.72	114.03
8	2166.00	1547.67	246.63
8	2167.00	3251.28	430.56
8	2168.00	5813.19	665.83
8	2169.00	9369.08	952.44
8	2170.00	14045.86	1290.39
8	2171.00	19963.56	1679.68
8	2172.00	27236.61	2120.31
8	2173.00	35974.82	2612.27
8	2174.00	46283.98	3155.57
8	2175.00	58266.45	3750.21
8	2176.00	72021.51	4396.19
8	2177.00	87645.75	5093.50
8	2178.00	105233.34	5842.16
8	2179.00	124876.19	6642.15
8	2180.00	146627.23	7493.48

9 ENDTBL

2 XSECTN	013	1.0000	2125.00
8	2122.00	0.00	0.00
8	2123.00	9.41	3.61
8	2124.00	114.22	29.81
8	2125.00	492.03	90.23
8	2126.00	1275.87	184.89
8	2127.00	2579.49	313.78
8	2128.00	4505.02	476.90
8	2129.00	7146.69	674.24
8	2130.00	10592.83	905.82
8	2131.00	14927.11	1171.63
8	2132.00	20229.43	1471.67
8	2133.00	26576.49	1805.94
8	2134.00	34042.27	2174.44
8	2135.00	42698.36	2577.18
8	2136.00	52614.27	3014.14

8	2137.00	63857.64	3485.33
8	2138.00	76494.41	3990.75
8	2139.00	90588.98	4530.41
8	2140.00	106147.32	5104.29

9 ENDTBL

2 XSECTN	014	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	8.90	2.48
8	2126.00	452.81	108.52
8	2127.00	2702.08	415.80
8	2128.00	7833.24	924.32
8	2129.00	16740.72	1634.07
8	2130.00	30220.81	2545.07
8	2131.00	49004.75	3657.30
8	2132.00	73776.05	4970.77
8	2133.00	105180.98	6485.48
8	2134.00	143835.61	8201.43
8	2135.00	190330.77	10118.62
8	2136.00	245235.72	12237.04
8	2137.00	309101.09	14556.71
8	2138.00	382461.03	17077.61
8	2139.00	465835.00	19799.75
8	2140.00	559723.25	22723.13

9 ENDTBL

2 XSECTN	015	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	22.44	7.00
8	2118.00	528.63	171.00
8	2119.00	3036.06	639.00
8	2120.00	8713.69	1411.00

9 ENDTBL

2 XSECTN	016	1.0000	2166.00
8	2163.00	0.00	0.00
8	2164.00	94.48	18.54
8	2165.00	457.48	60.77
8	2166.00	1231.71	127.83
8	2167.00	2535.25	219.72
8	2168.00	4473.93	336.42
8	2169.00	7145.28	477.95
8	2170.00	10640.67	644.30
8	2171.00	15046.64	835.48
8	2172.00	20445.77	1051.48
8	2173.00	26917.32	1292.30
8	2174.00	34537.72	1557.95
8	2175.00	43380.95	1848.42
8	2176.00	53518.77	2163.72
8	2177.00	65021.05	2503.83
8	2178.00	77955.87	2868.77
8	2179.00	92389.75	3258.54
8	2180.00	108270.28	3673.13

9 ENDTBL

2 XSECTN	017	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	109.23	24.13

8	2123.00	563.20	83.11
8	2124.00	1556.23	178.31
8	2125.00	3248.33	309.75
8	2126.00	5782.49	477.41
8	2127.00	9290.26	681.31
8	2128.00	13894.79	921.43
8	2129.00	19712.61	1197.79
8	2130.00	26854.87	1510.37
8	2131.00	35428.22	1859.19
8	2132.00	45535.48	2244.23
8	2133.00	57276.10	2665.51
8	2134.00	70746.60	3123.01
8	2135.00	86040.87	3616.75
8	2136.00	103250.45	4146.71
8	2137.00	122464.70	4712.91
8	2138.00	143771.09	5315.33
8	2139.00	167255.25	5953.99
8	2140.00	192933.45	6628.87

9 ENDTBL

2 XSECTN	018	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	9.47 13.82
8		2100.00	55.89 72.94

9 ENDTBL

2 XSECTN	019	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	3.80 2.17
8		2111.00	82.74 43.48
8		2112.00	465.65 159.92
8		2113.00	1328.91 351.48
8		2114.00	2820.33 618.17
8		2115.00	5071.56 959.98
8		2116.00	8203.56 1376.92
8		2117.00	12329.38 1868.98
8		2118.00	17555.96 2436.17
8		2119.00	23985.23 3078.48
8		2120.00	31711.28 3795.92

9 ENDTBL

2 XSECTN	030	1.0000	2099.00
8		2098.00	0.00 0.00
8		2099.00	7.23 6.17
8		2100.00	120.86 118.79

9 ENDTBL

2 XSECTN	190	1.0000	2115.00
8		2113.00	0.00 0.00
8		2114.00	12.95 5.38
8		2115.00	49.63 14.50
8		2116.00	130.30 46.90
8		2117.00	438.40 122.10
8		2118.00	1063.11 240.10
8		2119.00	2093.56 400.90
8		2120.00	3609.44 604.50

9 ENDTBL

2 XSECTN	191	1.0000	2112.00
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8	2109.00	0.00	0.00
8	2110.00	3.35	2.17
8	2111.00	72.97	43.48
8	2112.00	410.66	159.92
8	2113.00	1171.99	351.48
8	2114.00	2487.30	618.17
8	2115.00	4472.70	959.98
8	2116.00	7234.86	1376.92
8	2117.00	10873.49	1868.98
8	2118.00	15482.90	2436.17
8	2119.00	21152.98	3078.48
8	2120.00	27966.72	3795.92

9 ENDTBL

2 XSECTN	192	1.0000	2112.00
8	2109.00	0.00	0.00
8	2110.00	2.41	2.17
8	2111.00	52.56	43.48
8	2112.00	295.76	159.92
8	2113.00	844.06	351.48
8	2114.00	1791.34	618.17
8	2115.00	3221.22	959.98
8	2116.00	5210.51	1376.92
8	2117.00	7831.04	1868.98
8	2118.00	11150.71	2436.17
8	2119.00	15234.28	3078.48
8	2120.00	20141.50	3795.92

9 ENDTBL

2 XSECTN	193	1.0000	2099.00
8	2098.00	0.00	0.00
8	2099.00	21.56	13.82
8	2100.00	127.18	72.94

9 ENDTBL

2 XSECTN	001	1.0000	2219.00
8	2218.00	0.00	0.00
8	2219.00	135.41	22.28
8	2220.00	755.14	80.94

9 ENDTBL

2 XSECTN	002	1.0000	2175.00
8	2172.00	0.00	0.00
8	2173.00	204.52	59.16
8	2174.00	1242.82	229.30
8	2175.00	3617.97	511.11
8	2176.00	7745.30	904.59
8	2177.00	13994.61	1409.74
8	2178.00	22705.46	2026.56
8	2179.00	34195.24	2755.05
8	2180.00	48760.81	3595.22

9 ENDTBL

2 XSECTN	003	1.0000	2124.00
8	2121.00	0.00	0.00
8	2122.00	17.19	5.53
8	2123.00	218.88	47.43
8	2124.00	949.52	144.36
8	2125.00	2467.58	296.33

8	2126.00	4993.84	503.33
8	2127.00	8726.56	765.36
8	2128.00	13848.63	1082.43
8	2129.00	20531.47	1454.54
8	2130.00	28937.52	1881.67
8	2131.00	39221.82	2363.85
8	2132.00	51533.24	2901.05
8	2133.00	66015.38	3493.30
8	2134.00	82807.17	4140.57
8	2135.00	102043.53	4842.88
8	2136.00	123855.71	5600.23
8	2137.00	148371.70	6412.61
8	2138.00	175716.53	7280.02
8	2139.00	206012.52	8202.47
8	2140.00	239320.44	9179.95

9 ENDTBL

2 XSECTN	004	1.0000	2178.00
8	2177.00	0.00	0.00
8	2178.00	146.32	31.97
8	2179.00	856.52	120.49
8	2180.00	2461.03	266.00

9 ENDTBL

2 XSECTN	005	1.0000	2158.00
8	2156.00	0.00	0.00
8	2157.00	145.24	41.25
8	2158.00	771.93	145.44
8	2159.00	2157.04	314.75
8	2160.00	4527.76	549.19

9 ENDTBL

2 XSECTN	006	1.0000	2118.00
8	2116.00	0.00	0.00
8	2117.00	10.94	4.52
8	2118.00	150.06	58.49
8	2119.00	780.89	204.07
8	2120.00	2175.91	441.26

9 ENDTBL

2 XSECTN	007	1.0000	2127.00
8	2124.00	0.00	0.00
8	2125.00	15.39	4.34
8	2126.00	145.86	36.19
8	2127.00	673.20	115.99
8	2128.00	1802.66	243.72
8	2129.00	3710.49	419.39
8	2130.00	6554.33	643.01
8	2131.00	10479.33	914.57
8	2132.00	15621.36	1234.07
8	2133.00	22109.04	1601.51
8	2134.00	30065.06	2016.89
8	2135.00	39607.18	2480.21
8	2136.00	50848.92	2991.47
8	2137.00	63900.10	3550.68
8	2138.00	78867.31	4157.83
8	2139.00	95854.26	4812.91
8	2140.00	114934.59	5515.94

9 ENDTBL
 2 XSECTN 008 1.0000 2174.00
 8 2171.00 0.00 0.00
 8 2172.00 144.73 32.38
 8 2173.00 771.39 113.86
 8 2174.00 2146.42 245.41
 8 2175.00 4491.50 427.03
 8 2176.00 8004.81 658.72
 8 2177.00 12868.75 940.48
 8 2178.00 19254.04 1272.31
 8 2179.00 27322.26 1654.21
 8 2180.00 37218.65 2086.17

9 ENDTBL
 2 XSECTN 031 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 98.11 19.69
 8 2099.00 378.39 56.50
 8 2100.00 968.82 115.44

9 ENDTBL
 2 XSECTN 032 1.0000 2098.00
 8 2097.00 0.00 0.00
 8 2098.00 17.19 12.40
 8 2099.00 126.76 98.96
 8 2100.00 602.40 325.15

9 ENDTBL
 2 XSECTN 033 1.0000 2143.00
 8 2140.00 0.00 0.00
 8 2141.00 4.74 2.38
 8 2142.00 63.59 21.12
 8 2143.00 279.78 64.85
 8 2144.00 731.04 133.57
 8 2145.00 1483.67 227.28
 8 2146.00 2597.14 345.97
 8 2147.00 4126.35 489.64
 8 2148.00 6122.69 658.31
 8 2149.00 8634.90 851.96
 8 2150.00 11709.47 1070.60
 8 2151.00 15391.05 1314.22
 8 2152.00 19722.69 1582.83
 8 2153.00 24746.06 1876.43
 8 2154.00 30501.60 2195.02
 8 2155.00 37028.68 2538.59
 8 2156.00 44365.67 2907.15
 8 2157.00 52550.05 3300.70
 8 2158.00 61618.50 3719.23
 8 2159.00 71606.94 4162.75

9 ENDTBL
 2 XSECTN 034 1.0000 2179.00
 8 2178.00 0.00 0.00
 8 2179.00 127.64 27.88
 8 2180.00 573.51 85.97

9 ENDTBL
 2 XSECTN 194 1.0000 2098.00
 8 2097.00 0.00 0.00

8	2098.00	12.09	12.40
8	2099.00	89.12	98.96
8	2100.00	423.52	325.15

9 ENDTBL

2 XSECTN	195	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	16.10	12.40
8	2099.00	168.23	98.96
8	2100.00	821.81	325.15

9 ENDTBL

2 XSECTN	196	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	23.75	12.40
8	2099.00	175.12	98.96
8	2100.00	832.22	325.15

9 ENDTBL

2 XSECTN	197	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	33.86	12.40
8	2099.00	249.63	98.96
8	2100.00	1186.36	325.15

9 ENDTBL

2 XSECTN	198	1.0000	2098.00
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8	2097.00	0.00	0.00
8	2098.00	24.82	19.69
8	2099.00	95.73	56.50
8	2100.00	245.11	115.44

9 ENDTBL

2 XSECTN	035	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	22.66	11.79
8	2101.00	104.92	56.44
8	2102.00	410.44	161.87
8	2103.00	1042.59	328.09
8	2104.00	2094.31	555.09
8	2105.00	3649.06	842.89
8	2106.00	5783.75	1191.47
8	2107.00	8570.43	1600.84
8	2108.00	12077.33	2070.99
8	2109.00	16369.55	2601.94
8	2110.00	21509.61	3193.67
8	2111.00	27557.76	3846.19
8	2112.00	34572.34	4559.49
8	2113.00	42609.93	5333.59
8	2114.00	51725.63	6168.47
8	2115.00	61973.12	7064.14
8	2116.00	73404.87	8020.59
8	2117.00	86072.18	9037.84
8	2118.00	100025.32	10115.87

9 ENDTBL

2 XSECTN	036	1.0000	2094.00
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8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92

8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	150	1.0000	2094.00
8	2091.00	0.00	0.00
8	2092.00	195.25	36.28
8	2093.00	566.59	75.92
8	2094.00	1139.42	125.01
8	2095.00	1930.38	183.54
8	2096.00	2813.74	255.96
8	2097.00	4122.81	346.74
8	2098.00	5845.70	455.86
8	2099.00	8035.53	583.34
8	2100.00	10733.37	729.16

9 ENDTBL

2 XSECTN	058	1.0000	2065.00
8	2062.00	0.00	0.00
8	2063.00	62.02	20.76
8	2064.00	370.84	79.43
8	2065.00	1073.31	176.25
8	2066.00	2290.92	311.20
8	2067.00	4131.90	484.30
8	2068.00	6695.64	695.53
8	2069.00	10075.11	944.91
8	2070.00	14358.17	1232.43
8	2071.00	19628.63	1558.09
8	2072.00	25966.85	1921.89
8	2073.00	33450.25	2323.83
8	2074.00	42153.74	2763.91
8	2075.00	52149.97	3242.14
8	2076.00	63509.63	3758.50
8	2077.00	76301.57	4313.01
8	2078.00	90593.08	4905.65
8	2079.00	106449.92	5536.44
8	2080.00	123839.91	6205.37

9 ENDTBL

2 XSECTN	059	1.0000	2004.00
8	2001.00	0.00	0.00
8	2002.00	29.54	9.16
8	2003.00	208.42	66.75
8	2004.00	957.72	214.02
8	2005.00	2571.44	450.97
8	2006.00	5305.34	777.60
8	2007.00	9388.03	1193.92
8	2008.00	15029.82	1699.91
8	2009.00	22427.56	2295.58
8	2010.00	31767.52	2980.94
8	2011.00	43227.36	3755.97
8	2012.00	56977.58	4620.69

8	2013.00	73182.51	5575.08
8	2014.00	92001.13	6619.16
8	2015.00	113587.74	7752.92
8	2016.00	138092.42	8976.35
8	2017.00	165661.48	10289.47
8	2018.00	196437.81	11692.27
8	2019.00	230561.20	13184.75
8	2020.00	268123.06	14766.91

9 ENDTBL

2 XSECTN	060	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	2.36	1.48
8	2105.00	48.27	19.35
8	2106.00	236.41	64.19
8	2107.00	642.25	136.02
8	2108.00	1329.49	234.81
8	2109.00	2355.13	360.59
8	2110.00	3771.66	513.33
8	2111.00	5628.20	693.06
8	2112.00	7971.26	899.76
8	2113.00	10845.23	1133.44
8	2114.00	14292.68	1394.09
8	2115.00	18354.67	1681.73
8	2116.00	23070.91	1996.33
8	2117.00	28479.97	2337.92
8	2118.00	34619.33	2706.47
8	2119.00	41525.57	3102.01
8	2120.00	49177.96	3524.52

9 ENDTBL

2 XSECTN	061	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25
8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	153	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	81.88	42.45
8	2168.00	247.52	85.40
8	2169.00	486.04	130.76
8	2170.00	789.73	178.52
8	2171.00	1155.70	228.68
8	2172.00	1582.48	281.25

8	2173.00	2069.37	336.22
8	2174.00	2616.21	393.60
8	2175.00	3223.16	453.37
8	2176.00	3890.60	515.56
8	2177.00	4619.10	580.14
8	2178.00	5409.34	647.13
8	2179.00	6262.11	716.53
8	2180.00	6560.37	788.33

9 ENDTBL

2 XSECTN	159	1.0000	2169.00
8	2166.00	0.00	0.00
8	2167.00	206.91	42.45
8	2168.00	625.46	85.40
8	2169.00	1228.16	130.76
8	2170.00	1995.56	178.52
8	2171.00	2920.34	228.68
8	2172.00	3998.75	281.25
8	2173.00	5229.08	336.22
8	2174.00	6610.89	393.60
8	2175.00	8144.58	453.37
8	2176.00	9831.13	515.56
8	2177.00	11671.97	580.14
8	2178.00	13668.83	647.13
8	2179.00	15823.68	716.53
8	2180.00	16577.34	788.33

9 ENDTBL

2 XSECTN	062	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	151	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61

8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	152	1.0000	2087.00
8	2084.00	0.00	0.00
8	2085.00	97.91	9.43
8	2086.00	398.45	24.81
8	2087.00	921.89	44.78
8	2088.00	1692.17	69.34
8	2089.00	2739.30	98.51
8	2090.00	4092.47	132.26
8	2091.00	5779.93	170.61
8	2092.00	7828.89	213.56
8	2093.00	10265.72	261.10
8	2094.00	13115.96	313.23
8	2095.00	16404.42	369.96
8	2096.00	20155.25	431.29
8	2097.00	24392.02	497.20
8	2098.00	29137.74	567.72
8	2099.00	34414.93	642.83
8	2100.00	38992.39	722.53

9 ENDTBL

2 XSECTN	063	1.0000	2114.00
8	2111.00	0.00	0.00
8	2112.00	163.46	44.34
8	2113.00	953.04	166.66
8	2114.00	2735.34	367.60
8	2115.00	5814.15	647.16
8	2116.00	10460.27	1005.35
8	2117.00	16922.58	1442.17
8	2118.00	25433.79	1957.61
8	2119.00	36214.02	2551.67
8	2120.00	49467.34	3224.36

9 ENDTBL

2 XSECTN	064	1.0000	2255.00
8	2253.00	0.00	0.00
8	2254.00	105.24	44.79
8	2255.00	619.10	169.62
8	2256.00	1784.63	375.39
8	2257.00	3802.63	662.10
8	2258.00	6851.97	1029.75
8	2259.00	11096.98	1478.34
8	2260.00	16688.35	2007.87

9 ENDTBL

2 XSECTN	065	1.0000	2289.00
8	2286.00	0.00	0.00
8	2287.00	57.96	33.78

8	2288.00	318.18	121.79
8	2289.00	898.21	265.49
8	2290.00	1894.96	464.87
8	2291.00	3394.88	719.92
8	2292.00	5477.44	1030.65
8	2293.00	8216.98	1397.06
8	2294.00	11683.82	1819.15
8	2295.00	15945.00	2296.92
8	2296.00	21064.86	2830.37
8	2297.00	27105.39	3419.49
8	2298.00	34126.55	4064.29
8	2299.00	42186.53	4764.78
8	2300.00	51331.13	5520.94

9 ENDTBL

2 XSECTN 066	1.0000	2185.00	
8	2182.00	0.00	0.00
8	2183.00	139.51	38.10
8	2184.00	732.70	133.03
8	2185.00	2036.87	286.76
8	2186.00	4264.15	499.28
8	2187.00	7604.03	770.60
8	2188.00	12230.83	1100.70
8	2189.00	18307.66	1489.60
8	2190.00	25988.89	1937.28
8	2191.00	35421.74	2443.76
8	2192.00	46747.46	3009.03
8	2193.00	60102.22	3633.10
8	2194.00	75617.72	4315.95
8	2195.00	93421.79	5057.60
8	2196.00	113638.74	5858.03
8	2197.00	136389.80	6717.26
8	2198.00	161793.33	7635.28
8	2199.00	189965.11	8612.10
8	2200.00	220981.00	9647.70

9 ENDTBL

2 XSECTN 067	1.0000	2155.00	
8	2152.00	0.00	0.00
8	2153.00	16.10	4.32
8	2154.00	152.07	27.23
8	2155.00	584.98	75.69
8	2156.00	1446.82	149.70
8	2157.00	2851.51	249.27
8	2158.00	4901.83	374.39
8	2159.00	7692.80	525.06
8	2160.00	11294.00	701.28

9 ENDTBL

2 XSECTN 068	1.0000	2234.00	
8	2231.00	0.00	0.00
8	2232.00	176.93	33.77
8	2233.00	905.82	115.73
8	2234.00	2495.87	247.83
8	2235.00	5201.83	430.06
8	2236.00	9251.40	662.44
8	2237.00	14854.14	944.95

8	2238.00	22206.21	1277.60
8	2239.00	31493.22	1660.40
8	2240.00	42860.20	2093.33
9 ENDTBL			
2 XSECTN	070	1.0000	2298.00
8	2296.00	0.00	0.00
8	2297.00	26.69	5.54
8	2298.00	341.25	68.91
8	2299.00	1776.61	240.54
8	2300.00	4954.75	520.41
9 ENDTBL			
2 XSECTN	072	1.0000	2135.00
8	2133.00	0.00	0.00
8	2134.00	132.36	35.77
8	2135.00	605.89	112.67
8	2136.00	1598.68	233.60
8	2137.00	3256.97	398.54
8	2138.00	5712.00	607.49
8	2139.00	9084.85	860.47
8	2140.00	13480.86	1157.46
9 ENDTBL			
2 XSECTN	073	1.0000	2097.00
8	2095.00	0.00	0.00
8	2096.00	257.98	83.62
8	2097.00	1422.91	302.86
8	2098.00	4023.23	661.18
8	2099.00	8494.55	1158.57
8	2100.00	15224.49	1795.03
9 ENDTBL			
2 XSECTN	074	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	154	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89

8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39
9 ENDTBL			
2 XSECTN	155	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	70.27	21.89
8	2011.00	250.85	65.52
8	2012.00	692.18	143.39
8	2013.00	1481.83	255.52
8	2014.00	2700.60	401.89
8	2015.00	4422.32	582.52
8	2016.00	6715.66	797.39
8	2017.00	9645.34	1046.52
8	2018.00	13272.89	1329.89
8	2019.00	17657.22	1647.52
8	2020.00	22502.67	1999.39

9 ENDTBL			
2 XSECTN	076	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93

9 ENDTBL			
2 XSECTN	156	1.0000	1975.00
8	1972.00	0.00	0.00
8	1973.00	723.45	31.80
8	1974.00	2121.33	74.14
8	1975.00	4769.83	137.66
8	1976.00	8985.29	222.35
8	1977.00	15057.86	328.23
8	1978.00	23256.28	455.28
8	1979.00	33833.03	603.52
8	1980.00	46991.64	772.93

9 ENDTBL			
2 XSECTN	088	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07

9 ENDTBL			
2 XSECTN	157	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40

8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	158	1.0000	1916.00
8	1914.00	0.00	0.00
8	1915.00	28.63	14.78
8	1916.00	122.24	40.81
8	1917.00	286.90	75.82
8	1918.00	493.21	129.40
8	1919.00	890.87	211.15
8	1920.00	1513.56	321.07
9 ENDTBL			
2 XSECTN	109	1.0000	1951.00
8	1948.00	0.00	0.00
8	1949.00	245.42	36.02
8	1950.00	1437.87	135.85
8	1951.00	4133.32	299.99
8	1952.00	8792.38	528.42
8	1953.00	15825.60	821.16
8	1954.00	25610.28	1178.20
8	1955.00	38499.18	1599.54
8	1956.00	54825.96	2085.18
8	1957.00	74908.73	2635.13
8	1958.00	99052.62	3249.37
8	1959.00	127551.66	3927.92
8	1960.00	160673.30	4670.77
9 ENDTBL			
2 XSECTN	092	1.0000	2055.00
8	2052.00	0.00	0.00
8	2053.00	277.55	64.34
8	2054.00	1636.53	244.01
8	2055.00	4717.64	540.04
8	2056.00	10050.77	952.42
8	2057.00	18108.07	1481.17
8	2058.00	29323.32	2126.27
8	2059.00	44102.09	2887.73
8	2060.00	62824.82	3765.55
9 ENDTBL			
2 XSECTN	075	1.0000	2106.00
8	2103.00	0.00	0.00
8	2104.00	3.01	1.48
8	2105.00	61.44	19.35
8	2106.00	300.91	64.19
8	2107.00	817.45	136.02
8	2108.00	1692.16	234.81
8	2109.00	2997.59	360.59
8	2110.00	4800.54	513.33
8	2111.00	7163.53	693.06
8	2112.00	10145.76	899.76
8	2113.00	13803.72	1133.44
8	2114.00	18191.61	1394.09
8	2115.00	23361.68	1681.73
8	2116.00	29364.48	1996.33
8	2117.00	36249.08	2337.92

8	2118.00	44063.21	2706.47
8	2119.00	52853.42	3102.01
8	2120.00	62593.32	3524.52

9 ENDTBL

2 XSECTN	037	1.0000	2101.00
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8	2098.00	0.00	0.00
8	2099.00	28.04	19.70
8	2100.00	105.29	53.26
8	2101.00	255.02	103.42
8	2102.00	495.53	170.20
8	2103.00	843.39	253.59
8	2104.00	1313.96	353.60
8	2105.00	1921.70	470.22
8	2106.00	2680.31	603.46
8	2107.00	3602.91	753.31
8	2108.00	4702.13	919.78
8	2109.00	5990.14	1102.85
8	2110.00	7456.76	1302.55

9 ENDTBL

2 XSECTN	038	1.0000	2102.00
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8	2099.00	0.00	0.00
8	2100.00	4.94	3.23
8	2101.00	264.79	155.95
8	2102.00	1591.30	600.58
8	2103.00	4622.66	1337.15
8	2104.00	9888.82	2365.63
8	2105.00	17861.53	3686.04
8	2106.00	28973.99	5298.38
8	2107.00	43631.09	7202.65
8	2108.00	62215.66	9398.83
8	2109.00	85092.61	11886.95
8	2110.00	112610.51	14666.98

9 ENDTBL

2 XSECTN	040	1.0000	2118.00
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8	2116.00	0.00	0.00
8	2117.00	1.76	0.99
8	2118.00	212.35	96.52
8	2119.00	1316.14	379.43
8	2120.00	3856.34	849.74

9 ENDTBL

6 RUNOFF	1 001	1	0.12	79.00	0.73	1 1
6 REACH	3 002	1 2	2153.0			1 1
6 RUNOFF	1 002	1	0.21	69.00	1.26	1 1
6 ADDHYD	4 002	2 1 3				1 1
6 REACH	3 003	3 1	5751.0			1 1
6 RUNOFF	1 003	2	0.83	66.90	1.94	1 1
6 ADDHYD	4 003	1 2 3				1 1
6 REACH	3 032	3 1	10045.0			1 1
6 RUNOFF	1 032	2	1.79	53.30	2.36	1 1
6 ADDHYD	4 032	1 2 3				1 1
6 RUNOFF	1 004	1	0.11	69.00	0.88	1 1
6 REACH	3 005	1 2	1598.0			1 1
6 RUNOFF	1 005	1	0.26	65.30	1.01	1 1
6 ADDHYD	4 005	2 1 4				1 1

6 REACH 3 006 4 1	1977.0			1 1
6 RUNOFF 1 006 2	0.12	62.10	1.47	1 1
6 ADDHYD 4 006 1 2 4				1 1
6 REACH 3 194 4 1	10964.0			1 1
6 ADDHYD 4 194 3 1 2				1 1
6 RUNOFF 1 008 1	0.25	78.40	1.18	1 1
6 REACH 3 007 1 3	1370.0			1 1
6 RUNOFF 1 007 1	0.10	74.90	1.43	1 1
6 ADDHYD 4 007 3 1 4				1 1
6 REACH 3 195 4 1	10306.0			1 1
6 ADDHYD 4 195 2 1 3				1 1
6 RUNOFF 1 033 1	0.24	69.10	1.02	1 1
6 REACH 3 196 1 2	7935.0			1 1
6 ADDHYD 4 196 3 2 1				1 1
6 RUNOFF 1 034 2	0.16	75.70	0.74	1 1
6 REACH 3 197 2 3	7439.0			1 1
6 ADDHYD 4 197 1 3 2				1 1
6 REACH 3 031 2 1	2977.0			1 1
6 RUNOFF 1 031 2	0.29	87.10	2.05	1 1
6 ADDHYD 4 031 1 2 3				1 1
6 RUNOFF 1 011 1	1.11	67.00	1.87	1 1
6 RUNOFF 1 010 2	0.14	79.00	0.73	1 1
6 REACH 3 014 2 4	1514.0			1 1
6 RUNOFF 1 014 2	0.04	69.00	0.84	1 1
6 ADDHYD 4 014 4 2 5				1 1
6 REACH 3 190 5 2	1701.0			1 1
6 ADDHYD 4 190 1 2 4				1 1
6 REACH 3 019 4 1	2052.0			1 1
6 RUNOFF 1 019 2	0.29	70.70	1.53	1 1
6 ADDHYD 4 019 1 2 4				1 1
6 RUNOFF 1 012 1	0.17	81.50	1.51	1 1
6 REACH 3 013 1 2	1881.0			1 1
6 RUNOFF 1 013 1	0.24	80.60	0.81	1 1
6 ADDHYD 4 013 2 1 5				1 1
6 REACH 3 191 5 1	2415.0			1 1
6 ADDHYD 4 191 4 1 2				1 1
6 RUNOFF 1 009 1	0.12	79.00	0.79	1 1
6 REACH 3 015 1 4	3285.0			1 1
6 RUNOFF 1 015 1	0.17	79.00	1.48	1 1
6 ADDHYD 4 015 4 1 5				1 1
6 REACH 3 192 5 1	846.0			1 1
6 ADDHYD 4 192 2 1 4				1 1
6 REACH 3 018 4 1	2338.0			1 1
6 RUNOFF 1 018 2	0.65	72.20	1.74	1 1
6 ADDHYD 4 018 1 2 4				1 1
6 RUNOFF 1 016 1	0.11	75.20	0.76	1 1
6 REACH 3 017 1 2	1179.0			1 1
6 RUNOFF 1 017 1	0.07	72.30	0.79	1 1
6 ADDHYD 4 017 2 1 5				1 1
6 REACH 3 193 5 1	3671.0			1 1
6 ADDHYD 4 193 4 1 2				1 1
6 REACH 3 030 2 1	2353.0			1 1
6 RUNOFF 1 030 2	0.45	73.00	2.21	1 1
6 ADDHYD 4 030 1 2 4				1 1

6 REACH 3 198 4 1	2327.0				1 1
6 RUNOFF 1 198 2	0.01	90.00	0.10		1 1
6 ADDHYD 4 198 1 2 4					1 1
6 ADDHYD 4 198 3 4 1					1 1
6 REACH 3 036 1 2	1180.0				1 1
6 RUNOFF 1 036 1	0.24	86.20	1.15		1 1
6 ADDHYD 4 036 2 1 3					1 1
6 RUNOFF 1 068 1	0.27	65.40	0.93		1 1
6 REACH 3 066 1 2	1437.0				1 1
6 RUNOFF 1 066 1	0.33	77.70	0.92		1 1
6 ADDHYD 4 066 2 1 4					1 1
6 REACH 3 067 4 1	683.0				1 1
6 RUNOFF 1 067 2	0.07	79.40	1.10		1 1
6 ADDHYD 4 067 1 2 4					1 1
6 REACH 3 035 4 1	8906.0				1 1
6 RUNOFF 1 035 2	1.79	81.10	1.65		1 1
6 ADDHYD 4 035 1 2 4					1 1
6 REACH 3 150 4 1	2012.0				1 1
6 ADDHYD 4 150 3 1 2					1 1
6 REACH 3 062 2 1	4408.0				1 1
6 RUNOFF 1 062 2	0.41	81.90	2.33		1 1
6 ADDHYD 4 062 1 2 3					1 1
6 RUNOFF 1 063 1	0.25	82.50	1.03		1 1
6 REACH 3 151 1 2	4437.0				1 1
6 ADDHYD 4 151 3 2 1					1 1
6 RUNOFF 1 040 2	0.28	80.00	1.12		1 1
6 REACH 3 038 2 3	1939.0				1 1
6 RUNOFF 1 038 2	0.22	87.70	0.89		1 1
6 ADDHYD 4 038 3 2 4					1 1
6 REACH 3 037 4 2	1912.0				1 1
6 RUNOFF 1 037 3	0.49	79.20	1.29		1 1
6 ADDHYD 4 037 2 3 4					1 1
6 REACH 3 152 4 2	1304.0				1 1
6 ADDHYD 4 152 1 2 3					1 1
6 REACH 3 061 3 1	2949.0				1 1
6 RUNOFF 1 061 2	0.20	78.10	1.40		1 1
6 ADDHYD 4 061 1 2 3					1 1
6 RUNOFF 1 070 1	0.15	86.20	1.00		1 1
6 REACH 3 065 1 2	1708.0				1 1
6 RUNOFF 1 065 1	0.48	81.70	1.61		1 1
6 ADDHYD 4 065 2 1 4					1 1
6 REACH 3 064 4 1	2548.0				1 1
6 RUNOFF 1 064 2	0.19	80.50	1.95		1 1
6 ADDHYD 4 064 1 2 4					1 1
6 REACH 3 072 4 1	4388.0				1 1
6 RUNOFF 1 072 2	0.31	76.00	1.72		1 1
6 ADDHYD 4 072 1 2 4					1 1
6 REACH 3 073 4 1	1712.0				1 1
6 RUNOFF 1 073 2	0.17	79.10	1.44		1 1
6 ADDHYD 4 073 1 2 4					1 1
6 REACH 3 153 4 1	2200.0				1 1
6 ADDHYD 4 153 3 1 2					1 1
6 RUNOFF 1 159 1	0.01	90.00	0.10		1 1
6 ADDHYD 4 073 3 1 4					1 1 Kimberly

6 ADDHYD 4 159 3 1 4					1 1
6 REACH 3 159 4 1	1160.0				1 1
6 ADDHYD 4 159 2 1 3					1 1
6 REACH 3 074 3 1	6384.0				1 1
6 RUNOFF 1 074 2	0.75	62.50	1.78	1 1	
6 ADDHYD 4 074 1 2 3					1 1
6 RUNOFF 1 060 1	0.26	77.80	1.34	1 1	
6 REACH 3 075 1 2	1180.0				1 1
6 RUNOFF 1 075 1	0.04	67.00	0.94	1 1	
6 ADDHYD 4 075 2 1 4					1 1
6 REACH 3 154 4 1	4280.0				1 1
6 ADDHYD 4 154 3 1 2					1 1
6 RUNOFF 1 092 1	0.56	79.00	2.56	1 1	
6 REACH 3 155 1 3	1875.0				1 1
6 ADDHYD 4 155 2 3 1					1 1
6 REACH 3 076 1 2	3943.0				1 1
6 RUNOFF 1 076 1	0.43	74.40	1.42	1 1	
6 ADDHYD 4 076 2 1 3					1 1
6 RUNOFF 1 058 1	0.20	79.00	0.96	1 1	
6 REACH 3 059 1 2	3589.0				1 1
6 RUNOFF 1 059 1	0.35	77.00	1.18	1 1	
6 ADDHYD 4 059 2 1 4					1 1
6 REACH 3 156 4 1	2739.0				1 1
6 ADDHYD 4 156 3 1 2					1 1
6 REACH 3 088 2 1	7183.0				1 1
6 RUNOFF 1 088 2	0.77	74.90	1.53	1 1	
6 ADDHYD 4 088 1 2 3					1 1
6 RUNOFF 1 157 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 088 2 1 4					1 1 Cox_West
6 ADDHYD 4 157 2 1 4					1 1
6 REACH 3 157 4 1	4882.0				1 1
6 ADDHYD 4 157 3 1 2					1 1
6 RUNOFF 1 109 1	0.16	60.40	1.51	1 1	
6 REACH 3 158 1 3	413.0				1 1
6 ADDHYD 4 158 2 3 1					1 1
6 REACH 3 108 1 2	413.0				1 1
6 RUNOFF 1 108 1	0.14	62.40	1.31	1 1	
6 ADDHYD 4 108 2 1 3					1 1
6 RUNOFF 1 148 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 111 2 1 4					1 1 Bromm
6 ADDHYD 4 148 2 1 4					1 1
6 REACH 3 148 4 1	5075.0				1 1
6 ADDHYD 4 148 3 1 2					1 1
6 RUNOFF 1 147 1	0.01	90.00	0.10	1 1	
6 ADDHYD 4 133 3 1 4					1 1 Laurel
6 ADDHYD 4 147 3 1 4					1 1
6 REACH 3 147 4 1	4340.0				1 1
6 ADDHYD 4 147 2 1 3					1 1
6 REACH 3 111 3 1	3922.0				1 1
6 RUNOFF 1 111 2	0.88	64.20	1.72	1 1	
6 ADDHYD 4 111 1 2 3					1 1
6 RUNOFF 1 121 1	0.38	66.80	0.82	1 1	
6 REACH 3 149 1 2	4072.0				1 1
6 ADDHYD 4 149 3 2 1					1 1

6	RUNOFF	1	165	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	141	3 2 4				1	1 Rice
6	ADDHYD	4	165	3 2 4				1	1
6	REACH	3	165	4 2	3047.0			1	1
6	ADDHYD	4	165	1 2 3				1	1
6	REACH	3	133	3 1	15883.0			1	1
6	RUNOFF	1	133	2	1.94	64.70	3.15	1	1
6	ADDHYD	4	133	1 2 3				1	1
6	RUNOFF	1	132	1	0.19	62.40	0.84	1	1
6	REACH	3	141	1 2	586.0			1	1
6	RUNOFF	1	141	1	0.12	60.60	1.13	1	1
6	ADDHYD	4	141	2 1 4				1	1
6	REACH	3	188	4 1	13298.0			1	1
6	ADDHYD	4	188	3 1 2				1	1
6	RUNOFF	1	084	1	0.10	79.00	0.80	1	1
6	REACH	3	114	1 3	2586.0			1	1
6	RUNOFF	1	114	1	0.21	79.00	1.14	1	1
6	ADDHYD	4	114	3 1 4				1	1
6	REACH	3	117	4 1	3800.0			1	1
6	RUNOFF	1	117	3	0.31	79.00	0.97	1	1
6	ADDHYD	4	117	1 3 4				1	1
6	RUNOFF	1	113	1	0.13	69.00	0.69	1	1
6	REACH	3	177	1 3	3745.0			1	1
6	ADDHYD	4	177	4 3 1				1	1
6	RUNOFF	1	112	3	0.11	79.00	0.62	1	1
6	REACH	3	178	3 4	4309.0			1	1
6	ADDHYD	4	178	1 4 3				1	1
6	RUNOFF	1	115	1	0.55	79.00	1.22	1	1
6	REACH	3	179	1 4	1684.0			1	1
6	ADDHYD	4	179	3 4 1				1	1
6	REACH	3	118	1 3	3007.0			1	1
6	RUNOFF	1	118	1	0.24	69.00	0.98	1	1
6	ADDHYD	4	118	3 1 4				1	1
6	RUNOFF	1	120	1	0.37	79.00	1.12	1	1
6	REACH	3	119	1 3	1564.0			1	1
6	RUNOFF	1	119	1	0.07	79.00	0.78	1	1
6	ADDHYD	4	119	3 1 5				1	1
6	REACH	3	176	5 1	681.0			1	1
6	ADDHYD	4	176	4 1 3				1	1
6	REACH	3	166	3 1	5218.0			1	1
6	RUNOFF	1	116	3	0.63	69.00	1.20	1	1
6	REACH	3	167	3 4	3862.0			1	1
6	ADDHYD	4	167	1 4 3				1	1
6	ADDHYD	4	167	2 3 1				1	1
6	RUNOFF	1	168	2	0.01	90.00	0.10	1	1
6	ADDHYD	4	138	3 2 4				1	1 Wilson
6	ADDHYD	4	168	3 2 4				1	1
6	REACH	3	168	4 2	3922.0			1	1
6	ADDHYD	4	168	1 2 3				1	1
6	REACH	3	138	3 1	3662.0			1	1
6	RUNOFF	1	138	2	0.41	77.10	1.48	1	1
6	ADDHYD	4	138	1 2 3				1	1
6	RUNOFF	1	135	1	0.25	61.00	1.16	1	1
6	REACH	3	134	1 2	2089.0			1	1

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6 RUNOFF 1 134 1 0.30 74.10 1.68 1 1
6 ADDHYD 4 134 2 1 4 1 1
6 REACH 3 169 4 1 3657.0 1 1
6 ADDHYD 4 169 3 1 2 1 1
6 REACH 3 136 2 1 1922.0 1 1
6 RUNOFF 1 136 2 0.23 70.90 0.64 1 1
6 ADDHYD 4 136 1 2 3 1 1
6 REACH 3 137 3 1 1370.0 1 1
6 RUNOFF 1 137 2 0.03 79.80 0.55 1 1
6 ADDHYD 4 137 1 2 3 1 1

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ENDATA

7 LIST

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7 INCREM 6 0.1
7 COMPUT 7 001 159 0.0 2.48 3.0 6 2 01 01
7 READHD 8 3
7 READHD 9 1.0000 .1000 9.9700 .0000 A 1 S 1
8 0. 1. 2. 5. 8.
8 11. 17. 28. 45. 69.
8 101. 141. 187. 238. 293.
8 350. 408. 467. 525. 581.
8 636. 688. 738. 784. 827.
8 867. 903. 933. 959. 979.
8 994. 1003. 1006. 1004. 998.
8 987. 972. 953. 931. 907.
8 879. 850. 819. 787. 754.
8 720. 686. 652. 618. 585.
8 552. 521. 489. 459. 430.
8 403. 376. 351. 327. 304.
8 282. 262. 243. 225. 208.
8 193. 178. 165. 152. 140.
8 130. 120. 110. 102. 94.
8 87. 80. 73. 68. 62.
8 57. 53. 49. 45. 41.
8 38. 35. 32. 30. 27.
8 25. 23. 22. 20. 18.
8 17. 16. 14. 13. 12.
8 11. 11. 10. 9. 8.
8 8. 7. 7. 6. 6.
8 5. 5. 5. 4. 4.
8 4. 3. 3. 3. 3.
8 2. 2. 2. 2. 2.
8 2. 1. 1. 1. 1.
8 1. 1. 1. 1. 1.
8 0.

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9 ENDTBL

```

7 COMPUT 7 159 157 0.0 2.48 3.0 6 2 01 01
7 READHD 8 2
7 READHD 9 .9000 .1000 11.1800 .0000 A 1 S 1
8 0. 1. 2. 6. 12.
8 14. 14. 18. 29. 47.
8 73. 106. 147. 192. 241.
8 291. 341. 388. 433. 474.
8 510. 542. 571. 596. 619.
8 639. 657. 672. 684. 694.

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8	702.	706.	709.	709.	707.
8	705.	701.	697.	693.	688.
8	684.	681.	678.	675.	672.
8	670.	668.	666.	663.	661.
8	658.	655.	651.	646.	641.
8	636.	629.	622.	614.	605.
8	596.	586.	575.	564.	552.
8	540.	527.	514.	501.	487.
8	474.	460.	446.	432.	418.
8	404.	390.	376.	363.	349.
8	336.	323.	311.	298.	286.
8	274.	263.	252.	241.	231.
8	221.	211.	202.	193.	184.
8	176.	168.	161.	153.	146.
8	140.	133.	127.	121.	116.
8	110.	105.	100.	96.	91.
8	87.	83.	79.	75.	72.
8	68.	65.	62.	59.	56.
8	54.	51.	49.	47.	44.
8	42.	40.	38.	37.	35.
8	33.	32.	30.	29.	27.
8	26.	25.	24.	23.	22.
8	21.	20.	19.	18.	17.
8	16.	15.	15.	14.	13.
8	13.	12.	12.	11.	11.
8	10.	10.	9.	9.	8.
8	8.	8.	7.	7.	7.
8	6.	6.	6.	5.	5.
8	5.	5.	5.	4.	4.
8	4.	4.	4.	3.	3.
8	3.	3.	3.	3.	3.
8	2.	2.	2.	2.	2.
8	2.	2.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	0.		

9 ENDTBL

7 COMPUT 7 157 148 0.0 2.48 3.0 6 2 01 01

7 READHD 8 2

7 READHD 9 .7000 .1000 1.8400 .0000 A 1 S 1

8	0.	1.	1.	3.	10.
8	17.	18.	15.	22.	33.
8	48.	66.	84.	103.	121.
8	139.	156.	172.	185.	197.
8	209.	219.	229.	237.	242.
8	247.	251.	253.	252.	249.
8	244.	237.	229.	220.	209.
8	198.	187.	175.	164.	152.
8	141.	130.	120.	110.	100.
8	91.	83.	75.	68.	61.
8	55.	50.	45.	40.	36.
8	32.	29.	26.	24.	21.

8	19.	17.	16.	14.	13.
8	11.	10.	9.	8.	8.
8	7.	6.	6.	5.	4.
8	4.	4.	3.	3.	3.
8	2.	2.	2.	2.	1.
8	1.	1.	1.	1.	1.
8	1.	1.	1.	0.	

9 ENDTBL

7 COMPUT	7 148	147	0.0	2.48	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	.7000	.1000	6.7600	.0000 A 1 S 1
8	0.	1.	1.	3.	10.
8	17.	20.	22.	37.	62.
8	96.	137.	185.	238.	295.
8	355.	417.	479.	540.	601.
8	659.	715.	767.	813.	852.
8	886.	913.	933.	944.	948.
8	944.	932.	914.	889.	860.
8	826.	789.	749.	707.	663.
8	619.	574.	530.	487.	445.
8	405.	368.	333.	300.	270.
8	242.	217.	194.	173.	155.
8	138.	123.	109.	97.	87.
8	77.	68.	61.	54.	48.
8	43.	38.	34.	31.	27.
8	24.	22.	19.	17.	15.
8	14.	12.	11.	10.	9.
8	8.	7.	6.	6.	5.
8	5.	4.	4.	3.	3.
8	3.	2.	2.	2.	2.
8	2.	1.	1.	1.	1.
8	1.	1.	1.	1.	1.
8	1.	0.			

9 ENDTBL

7 COMPUT	7 147	165	0.0	2.48	3.0 6 2 01 01
7 READHD	8	3			
7 READHD	9	1.2000	.1000	2.7700	.0000 A 1 S 1
8	0.	1.	2.	6.	11.
8	20.	33.	50.	69.	91.
8	114.	138.	162.	186.	208.
8	229.	247.	264.	278.	291.
8	303.	312.	319.	324.	327.
8	327.	325.	320.	313.	303.
8	292.	280.	266.	252.	238.
8	223.	209.	194.	180.	167.
8	154.	142.	130.	119.	108.
8	98.	89.	81.	73.	66.
8	59.	53.	48.	43.	38.
8	34.	30.	27.	24.	22.
8	19.	17.	15.	13.	12.
8	11.	9.	8.	7.	7.
8	6.	5.	5.	4.	4.
8	3.	3.	2.	2.	2.
8	2.	1.	1.	1.	1.

8	1.	1.	1.	1.	0.				
9	ENDTBL								
7	COMPUT	7 165	168	0.0	2.48	3.0	6 2	01	01
7	READHD	8	3						
7	READHD	9	.7000	.1000	7.5800	.0000		A 1	S 1
8	0.	1.	1.	3.	10.				
8	20.	27.	37.	63.	103.				
8	154.	211.	272.	336.	403.				
8	472.	542.	612.	680.	746.				
8	810.	871.	929.	981.	1025.				
8	1062.	1092.	1110.	1115.	1107.				
8	1085.	1052.	1012.	967.	919.				
8	870.	822.	775.	729.	683.				
8	637.	591.	546.	502.	460.				
8	419.	380.	343.	309.	278.				
8	249.	223.	200.	178.	159.				
8	141.	126.	112.	99.	88.				
8	78.	69.	61.	54.	48.				
8	42.	37.	33.	29.	26.				
8	23.	20.	18.	16.	14.				
8	12.	10.	9.	8.	7.				
8	6.	5.	4.	4.	3.				
8	2.	2.	2.	1.	1.				
8	1.	1.	1.	0.					
9	ENDTBL								
7	COMPUT	7 168	137	0.0	2.48	3.0	6 2	01	01
	ENDCMP 1								
	ENDJOB 2								

25 YEAR STORM FLOWS AND OBSTRUCTION CAPACITIES

WATERSHED #	DESC	SIZE_(FT)	CALC. CAPACITY	25 YR. FLOW		25 YR. FLOW	
				(EXISTING)	PROBLEM?	(FUTURE)	PROBLEM?
1	48" CMP	4.00	80	44	-	76	-
2	CMP Culvert	6.0	210	62	-	110	-
3	Bridge	5x18	1,005	131	-	216	-
4	CMP Culvert	2.5	35	16	-	16	-
5	CMP Culvert	3.5	70	41	-	41	-
6	CMP Arch	15x8	680	47	-	47	-
7	CMP Arch	5.25x3.5	75	88	YES	133	YES
8	36" concrete	3.0	50	69	YES	116	YES
9	24" CMP	2.00	20	42	YES	42	YES
10	36" CMP	3.00	45	51	YES	51	YES
11	48" CONCRETE	4.00	95	140	YES	140	YES
12	42" CONCRETE	1.33	70	51	-	51	-
13	BRIDGE	8 X 8.5	1,540	117	-	117	-
14	24" CMP	2.00	20	55	YES	55	YES
15	BRIDGE	10 X 6.5	105	78	-	78	-
16	36" CMP	3.00	50	29	-	52	YES
17	24" Concrete	2.0	20	43	YES	77	YES
18	BRIDGE	6 X 33	195	404	YES	458	YES
19	60" CONCRETE	5.00	110	346	YES	346	YES
20	24" CONCRETE	2.00	20	84	YES	84	YES
21	36" CONCRETE	3.00	50	121	YES	121	YES
22	36" CMP	3.00	35	96	YES	96	YES
23	BRIDGE	5.2 X 13	50	212	YES	212	YES
24	36" CMP	3.00	40	381	YES	455	YES
25	BRIDGE	23 X 6.5	45	410	YES	481	YES
26	ARCH CULVERT	9.5 X 6.5	455	265	-	265	-
27	24" CMP	2.00	15	60	YES	98	YES
28	36" CONCRETE	3.00	50	47	-	47	-
29	42" CMP	3.50	65	99	YES	99	YES
30	BRIDGE	5.9 X 39	230	401	YES	479	YES
31	BRIDGE	8 X 17 (2)	255	601	YES	733	YES
32	CMP Arch	11 X 7	555	159	-	233	-
33	CMP Ellipse	4.5 X 3.5	100	33	-	59	-

25 YEAR STORM FLOWS AND OBSTRUCTION CAPACITIES

WATERSHED #	DESC	SIZE_(FT)	CALC. CAPACITY	25 YR. FLOW		25 YR. FLOW	
				(EXISTING)	PROBLEM?	(FUTURE)	PROBLEM?
34	BOX CULVERT	1.5 X 3.8	End Buried	45		79	
35	BRIDGE	6.3 X 25	150	574	YES	884	YES
36	BRIDGE	36 X 5.7	200	1037	YES	1410	YES
37	BRIDGE	7.333 X 3	350	306	-	306	-
38	CMP Arch	6.5 X 11.75	430	175	-	175	-
39	BRIDGE	5 X 3	15	75	YES	75	YES
40	24" Concrete	2.00	20	89	YES	89	YES
41	60" CMP /48" CPP	4.00	140	125	-	125	-
42	CMP Arch	3.6 X 6	130	130	-	130	-
43	BRIDGE	8.5 X 45	465	627	YES	764	YES
44	36" CMP	3.00	50	34	-	34	-
45	BRIDGE	8.5 X 59	20,220	732	-	856	-
46	18" CMP	1.50	10	12	YES	12	YES
47	BRIDGE	2.75 X 15	25	165	YES	231	YES
48	36" CPP	3.00	40	62	YES	62	YES
49	15" CMP	1.25	5	16	YES	16	YES
51	CMP Arch	4 x 7	165	75	-	127	-
52	24" CMP	2.00	20	15	-	15	-
53	36" CMP	3.00	50	141	YES	141	YES
54	24" CONCRETE	2.00	20	27	YES	27	YES
55	54" CONCRETE	4.50	120	43	-	43	-
56	BRIDGE	11 X 52	38,580	649	-	781	-
57	15" CMP	1.25	5	16	YES	16	YES
58	18" CONCRETE	1.50	10	64	YES	64	YES
59	18" CONCRETE	1.50	10	141	YES	141	YES
60	48" CONCRETE	4.00	95	65	-	65	-
61	BRIDGE	14.5 X 52	38,240	2599	-	3213	-
62	BRIDGE	12 X 54	965	1411	YES	1841	YES
63	36" CMP	3.00	50	99	YES	99	YES
64	BRIDGE	6 X 10	1,340	246	-	335	-
65	BRIDGE	4.8 X 10	1,000	207	-	299	-
66	60" CMP	5.00	155	116	-	116	-
67	60" CONCRETE	5.00	150	137	-	137	-

25 YEAR STORM FLOWS AND OBSTRUCTION CAPACITIES

WATERSHED #	DESC	SIZE_(FT)	CALC. CAPACITY	25 YR. FLOW		25 YR. FLOW	
				(EXISTING)	PROBLEM?	(FUTURE)	PROBLEM?
68	CULVERT		Silted Shut	27		27	
69	ARCH CULVERT	17.5 X 32	50,890	1008	-	1164	-
70	CMP Arch	3 X 4	85	77	-	77	-
71	BRIDGE	6.75 X 34.5	5,410	1006	-	1200	-
72	48" CONCRETE	4.00	95	297	YES	418	YES
73	BRIDGE	5.25 X 30	140	331	YES	453	YES
74	BRIDGE	9.5 X 44	23,010	2769	-	3390	-
75	30" CONCRETE	2.50	35	69	YES	69	YES
76	BRIDGE	10.5 X 63.5	30,290	2879	-	3524	-
77	72" CMP	6.00	210	704	YES	784	YES
78	48" CONCRETE	4.00	95	166	YES	166	YES
79	36" CMP	3.00	50	122	YES	122	YES
81	36" CONCRETE	3.00	50	34	-	34	-
82	CMP Arch	4 X 6	150	77	-	77	-
83	BRIDGE	5.75 X 25	7,120	174	-	174	-
84	36" CPP	3.00	40	35	-	35	-
86	2 - 48"/36" CMP	3 & 4	155	314	YES	314	YES
87	BRIDGE	7.5 x 48.5	420	709	YES	784	YES
88	BRIDGE	16 X 92.25	2,390	3558	YES	4208	YES
89	24"/48" CONC	2 & 4	115	253	YES	253	YES
90	24" CPP	2.00	20	113	YES	113	YES
91	36" CONCRETE	3.00	50	91	YES	91	YES
92	36" CONCRETE	3.00	50	111	YES	111	YES
93			No Access Granted	225		225	
94	BRIDGE	5 X 13	1,825	100	-	100	-
95	18" CMP	1.50	10	12	YES	12	YES
96	48" CONCRETE	4.00	85	191	YES	191	YES
97	30" CONCRETE	1.50	30	100	YES	100	YES
98	36" CONCRETE	3.00	50	237	YES	237	YES
99	77" CONCRETE	6.40	255	477	YES	477	YES
100	BRIDGE	10 x 14	4,120	230	-	230	-
101	48" CONCRETE	4.00	95	93	-	93	-
102	BRIDGE	7 X 15	2,840	109	-	109	-

25 YEAR STORM FLOWS AND OBSTRUCTION CAPACITIES

WATERSHED #	DESC	SIZE_(FT)	CALC. CAPACITY	25 YR. FLOW		25 YR. FLOW	
				(EXISTING)	PROBLEM?	(FUTURE)	PROBLEM?
103	36" CMP	3.00	50	67	YES	67	YES
104	ARCH CULVERT	7.75 X 28	3,520	860	-	860	-
106	36" CPP	3.00	50	104	YES	104	YES
107	BRIDGE	12 X 39	28,880	948	-	948	-
108	BRIDGE	15 X 61	69,095	4733	-	5396	-
109	36" CONCRETE	3.00	50	9	-	9	-
110	BRIDGE	7 X 18	5,095	328	-	328	-
111	BRIDGE	12 X 58	40,655	5055	-	5723	-
112	36" CMP	3.00	40	43	YES	43	YES
113	36" CMP	3.00	45	20	-	20	-
114	36" CMP	3.00	45	93	YES	93	YES
115	48" CMP (2)	4.00	160	156	-	156	-
116	CMP Arch	6 X 8.5	330	82	-	82	-
117	54" CMP	4.50	110	376	YES	376	YES
118	CONC Arch	7.5 X 13	550	525	-	525	-
119	60" CMP	5.00	130	128	-	128	-
120	48" CMP	4.00	95	109	YES	109	YES
121	36" SMP	3.00	45	45	-	45	-
122	36" CPP	3.00	50	91	YES	91	YES
123	36" CONCRETE	3.00	30	65	YES	65	YES
124	24" CONCRETE	2.00	15	38	YES	38	YES
126	36" CONCRETE	3.00	50	86	YES	86	YES
127	18" CPP	1.50	10	114	YES	114	YES
129	BRIDGE	5 X 19	150	502	YES	502	YES
130	BRIDGE	4 X 6	740	986	YES	986	YES
131	CMP Arch	3.2 X 4.75	90	205	YES	205	YES
132	24" CONCRETE	2.00	20	15	-	15	-
133	BRIDGE	11 X 52	1,620	6237	YES	6948	YES
134	36" CMP	3.00	45	65	YES	65	YES
135	ARCH CULVERT	3 X 4	35	16	-	16	-
136	BRIDGE/ARCH	16.5 X 68	3,315	6270	YES	6988	YES
137	BRIDGE	11 X 51	1,770	6270	YES	6988	YES
138	BRIDGE	16 X 60	105,085	6274	-	6993	-

25 YEAR STORM FLOWS AND OBSTRUCTION CAPACITIES

WATERSHED #	DESC	SIZE_(FT)	CALC. CAPACITY	25 YR. FLOW		25 YR. FLOW	
				(EXISTING)	PROBLEM?	(FUTURE)	PROBLEM?
139	BRIDGE	7.5 X 25.5	10,685	1115	-	1115	-
140	18" CONCRETE	1.50	10	44	YES	44	YES
141	BRIDGE	2 X 2.75	190	22	-	22	-

HYDROGRAPH NUMBERS TO BE USED
FROM TR20 RUNS

<u>Watershed #</u>	<u>Hydrograph #</u>	<u>Watershed Group</u>
1	1	Cox_Link
104	1	Laurel
2	2	Cox_Link
3	3	Cox_Link
4	4	Cox_Link
5	5	Cox_Link
6	6	Cox_Link
7	7	Cox_Link
8	8	Cox_Link
9	9	Cox_Link
10	10	Cox_Link
12	12	Cox_Link
13	13	Cox_Link
14	14	Cox_Link
15	15	Cox_Link
16	16	Cox_Link
17	17	Cox_Link
20	20	Cox_West
21	21	Cox_West
22	22	Cox_West
23	23	Cox_West
25	25	Cox_West
27	27	Cox_West
28	28	Cox_West
29	29	Cox_West
30	30	Cox_Link
33	33	Cox_Link
34	34	Cox_Link
35	35	Cox_Link
37	37	Cox_Link
38	38	Cox_Link
39	39	Cox_West
40	40	Cox_Link
41	41	Cox_West
42	42	Cox_West
44	44	Cox_West
46	46	Cox_West
47	47	Cox_West
48	48	Cox_West
49	49	Cox_West
51	51	Cox_West
52	52	Cox_West
54	54	Cox_West
55	55	Cox_West
57	57	Cox_West
58	58	Cox_Link
59	59	Cox_Link
60	60	Cox_Link

63	63	Cox_Link
64	64	Cox_Link
65	65	Cox_Link
66	66	Cox_Link
67	67	Cox_Link
68	68	Cox_Link
70	70	Cox_Link
71	71	Kimberly
72	72	Cox_Link
73	73	Cox_Link
75	75	Cox_Link
78	78	Cox_West
79	79	Cox_West
81	81	Rice
82	82	Rice
83	83	Rice
84	84	Cox_Link
86	86	Rice
87	87	Cox_West
90	90	Bromm
91	91	Bromm
92	92	Cox_Link
93	93	Kimberly
94	94	Kimberly
95	95	Kimberly
96	96	Kimberly
97	97	Kimberly
98	98	Kimberly
101	101	Kimberly
102	102	Kimberly
103	103	Kimberly
106	106	Bromm
107	107	Laurel
109	109	Cox_Link
110	110	Rice
112	112	Cox_Link
113	113	Cox_Link
114	114	Cox_Link
115	115	Cox_Link
116	116	Cox_Link
119	119	Cox_Link
120	120	Cox_Link
121	121	Cox_Link
122	122	Laurel
123	123	Wilson
124	124	Wilson
126	126	Wilson
127	127	Laurel
129	129	Wilson
132	132	Cox_Link
134	134	Cox_Link

135	135	Cox_Link
136	136	Cox_Link
137	137	Cox_Link
140	140	Wilson
141	141	Cox_Link
100	142	Kimberly
99	143	Kimberly
69	145	Kimberly
108	147	Cox_Link
36	150	Cox_Link
62	152	Cox_Link
74	155	Cox_Link
76	156	Cox_Link
88	158	Cox_Link
61	159	Cox_Link
131	162	Wilson
130	163	Wilson
139	164	Wilson
111	165	Cox_Link
133	168	Cox_Link
138	169	Cox_Link
24	171	Cox_West
26	172	Cox_West
45	175	Cox_West
118	176	Cox_Link
117	179	Cox_Link
43	183	Cox_West
53	184	Cox_West
56	186	Cox_West
77	187	Cox_West
11	190	Cox_Link
19	192	Cox_Link
18	193	Cox_Link
32	197	Cox_Link
31	198	Cox_Link
89	200	Bromm

Watershed No.	WEIGHTED CURVE NUMBERS	FUTURE CURVE NUMBERS (+10%)
1	79.0	86.9
2	69.0	75.8
3	66.9	73.5
4	69.0	
5	65.3	
6	62.1	
7	74.9	
8	78.4	86.2
9	79.0	
10	79.0	
11	67.0	
12	81.5	
13	80.6	
14	69.0	
15	79.0	
16	75.2	82.7
17	72.3	79.5
18	72.2	79.4
19	70.7	
20	79.0	
21	77.8	
22	79.3	
23	74.4	
24	77.9	
25	79.0	
26	77.2	
27	76.5	84.2
28	78.0	
29	76.3	
30	73.0	80.3
31	87.1	
32	53.3	58.7
33	69.1	76.0
34	75.7	83.3
35	81.1	89.2
36	86.2	
37	79.2	
38	87.7	
39	81.1	
40	80.0	

1
2
3

8

16
17
18

27

30
32
33
34
35

Watershed No.	WEIGHTED CURVE NUMBERS	FUTURE CURVE NUMBERS (+10%)
41	74.8	
42	82.0	
43	79.5	87.4
44	67.6	
45	79.0	86.9
46	69.0	
47	69.0	75.9
48	69.0	
49	69.0	
50	69.0	
51	69.1	76.0
52	68.3	
53	78.9	
54	79.0	
55	64.2	
56	77.5	
57	69.0	
58	79.0	
59	77.0	
60	77.8	
61	78.1	
62	81.9	
63	82.5	
64	80.5	
65	81.7	89.8
66	77.7	
67	79.4	
68	65.4	
69	77.6	85.4
70	86.2	
71	62.0	68.2
72	76.0	83.6
73	79.1	
74	62.5	
75	67.0	
76	74.4	
77	63.5	
78	79.0	
79	78.7	
80	66.6	

43

45

47

51

65

69

71

72

Watershed No.	WEIGHTED CURVE NUMBERS	FUTURE CURVE NUMBERS (+10%)
81	76.9	
82	66.4	
83	79.0	
84	79.0	
85	79.0	
86	77.1	
87	63.9	
88	74.9	
89	76.4	
90	74.3	
91	73.3	
92	79.0	
93	80.9	
94	75.4	
95	64.4	
96	76.0	
97	73.7	
98	68.4	
99	79.0	
100	86.2	
101	71.8	
102	71.0	
103	66.3	
104	74.3	
105	73.0	
106	73.8	
107	75.5	
108	62.4	
109	60.4	
110	60.3	
111	64.2	
112	79.0	
113	69.0	
114	79.0	
115	79.0	
116	69.0	
117	79.0	
118	69.0	
119	79.0	
120	79.0	

Watershed No.	WEIGHTED CURVE NUMBERS	FUTURE CURVE NUMBERS (+10%)
121	66.8	
122	75.8	
123	77.8	
124	73.0	
125	76.0	
126	74.0	
127	73.5	
128	60.0	
129	73.9	
130	75.3	
131	77.1	
132	62.4	
133	64.7	
134	74.1	
135	61.0	
136	70.9	78.0
137	79.8	
138	77.1	84.8
139	77.8	
140	79.0	
141	60.6	

136

138

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)							B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS	FUTURE CURVE NUMBERS (+10%)
								C	83	94	91	92	90	90	79	73	73	73	98	88	88		
								D	87	95	93	93	92	92	84	79	79	79	98	90	90		
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)			
1	77.6	17%	81%	2%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	86.9
2	136.1	44%	37%	19%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	99%	1%	0%	0%	0%	0%	0%	69.0	75.8
3	528.0	43%	36%	19%	2%	1%	B	1%	0%	0%	5%	0%	0%	59%	35%	0%	0%	0%	0%	0%	0%	66.9	73.5
4	71.8	47%	41%	11%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	69.0	
5	166.2	70%	24%	6%	0%	0%	B	0%	0%	0%	0%	0%	59%	41%	0%	0%	0%	0%	0%	0%	0%	65.3	
6	77.3	81%	12%	7%	0%	0%	B	0%	0%	0%	0%	0%	24%	76%	0%	0%	0%	0%	0%	0%	0%	62.1	
7	63.3	40%	48%	12%	0%	0%	C	0%	0%	0%	0%	0%	31%	69%	0%	0%	0%	0%	0%	0%	0%	74.9	
8	156.8	19%	61%	20%	0%	0%	C	0%	1%	0%	0%	0%	86%	13%	0%	0%	0%	0%	0%	0%	0%	78.4	86.2
9	75.3	28%	60%	11%	0%	0%	C	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0%	79.0	
10	87.6	27%	59%	14%	0%	0%	C	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0%	79.0	
11	708.3	50%	40%	9%	0%	0%	B	1%	0%	0%	0%	0%	75%	23%	0%	0%	0%	0%	0%	0%	0%	67.0	
12	110.2	42%	44%	14%	0%	0%	C	2%	0%	0%	18%	0%	0%	79%	0%	0%	0%	0%	0%	0%	0%	81.5	
13	156.0	37%	54%	2%	6%	0%	C	0%	0%	0%	13%	0%	0%	87%	0%	0%	0%	0%	0%	0%	0%	80.6	
14	28.0	47%	30%	21%	0%	2%	B	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0%	69.0	
15	108.3	43%	46%	11%	0%	0%	C	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0%	79.0	
16	69.7	48%	48%	4%	0%	0%	B	18%	22%	0%	0%	0%	60%	0%	0%	0%	0%	0%	0%	0%	0%	75.2	82.7
17	46.8	50%	31%	19%	0%	0%	B	55%	0%	0%	0%	0%	45%	0%	0%	0%	0%	0%	0%	0%	0%	72.3	79.5
18	413.7	41%	31%	21%	6%	0%	B	6%	0%	14%	9%	0%	51%	20%	0%	0%	0%	0%	0%	0%	0%	72.2	79.4
19	183.4	44%	35%	14%	7%	0%	B	0%	0%	0%	8%	0%	92%	0%	0%	0%	0%	0%	0%	0%	0%	70.7	
20	142.4	18%	71%	11%	0%	0%	C	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0%	79.0	
21	295.5	17%	80%	3%	0%	0%	C	0%	0%	0%	0%	0%	80%	20%	0%	0%	0%	0%	0%	0%	0%	77.8	
22	170.8	37%	58%	5%	0%	0%	C	0%	0%	0%	2%	0%	97%	1%	0%	0%	0%	0%	0%	0%	0%	79.3	
23	359.4	15%	73%	6%	0%	6%	C	0%	0%	0%	0%	0%	84%	11%	0%	0%	5%	0%	0%	0%	0%	74.4	
24	212.3	29%	49%	22%	0%	0%	C	0%	0%	0%	0%	0%	82%	18%	0%	0%	0%	0%	0%	0%	0%	77.9	
25	201.9	35%	56%	9%	0%	0%	C	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0%	79.0	
26	280.4	33%	56%	11%	0%	0%	C	0%	0%	0%	0%	0%	70%	30%	0%	0%	0%	0%	0%	0%	0%	77.2	
27	183.9	23%	67%	10%	0%	0%	C	0%	0%	0%	0%	0%	59%	41%	0%	0%	0%	0%	0%	0%	0%	76.5	84.2
28	151.7	48%	52%	0%	0%	0%	C	0%	0%	0%	0%	0%	84%	16%	0%	0%	0%	0%	0%	0%	0%	78.0	
29	181.0	35%	55%	9%	0%	1%	C	19%	0%	0%	0%	0%	23%	58%	0%	0%	0%	0%	0%	0%	0%	76.3	
30	288.9	51%	15%	28%	6%	0%	B	15%	9%	1%	8%	0%	42%	19%	0%	0%	0%	0%	0%	0%	0%	73.0	80.3
31	183.5	27%	27%	41%	5%	0%	D	69%	2%	0%	11%	0%	17%	2%	0%	0%	0%	0%	0%	0%	0%	87.1	
32	1143.2	39%	31%	10%	0%	20%	B	3%	0%	0%	0%	0%	64%	11%	0%	0%	21%	0%	0%	0%	0%	53.3	58.7
33	155.3	61%	11%	28%	0%	0%	B	2%	0%	0%	0%	0%	98%	0%	0%	0%	0%	0%	0%	0%	0%	69.1	76.0
34	101.6	57%	36%	6%	2%	0%	B	0%	0%	0%	34%	0%	66%	0%	0%	0%	0%	0%	0%	0%	0%	75.7	83.3
35	1147.1	12%	37%	15%	35%	1%	C	1%	5%	0%	5%	0%	34%	28%	0%	0%	0%	0%	26%	0%	0%	81.1	89.2
36	152.8	21%	27%	35%	17%	0%	D	45%	3%	0%	16%	0%	3%	26%	0%	0%	0%	0%	6%	0%	0%	86.2	
37	316.0	38%	32%	26%	5%	0%	B	69%	26%	0%	0%	0%	5%	0%	0%	0%	0%	0%	0%	0%	0%	79.2	

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)							B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS	FUTURE CURVE NUMBERS (+10%)
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	C	83	94	91	92	90	90	79	73	73	73	98	88	88		
								D	87	95	93	93	92	92	84	79	79	79	98	90	90		
								RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)			
38	139.1	31%	46%	22%	0%	1%	C	33%	49%	0%	0%	0%	0%	0%	18%	0%	0%	0%	0%	0%	0%	87.7	
39	105.2	49%	49%	2%	0%	0%	C	72%	1%	0%	0%	0%	3%	0%	23%	0%	0%	0%	0%	0%	0%	81.1	
40	177.4	32%	50%	18%	0%	0%	C	20%	1%	0%	0%	0%	0%	78%	0%	0%	0%	0%	0%	0%	0%	80.0	
41	145.7	48%	41%	7%	4%	0%	B	20%	11%	0%	0%	5%	13%	41%	11%	0%	0%	0%	0%	0%	0%	74.8	
42	84.2	0%	71%	14%	15%	0%	C	20%	0%	0%	0%	24%	0%	48%	8%	0%	0%	0%	0%	0%	0%	82.0	
43	460.3	15%	52%	30%	3%	0%	C	3%	0%	0%	0%	4%	0%	94%	0%	0%	0%	0%	0%	0%	0%	79.5	87.4
44	188.2	49%	45%	5%	0%	0%	B	0%	0%	0%	0%	0%	0%	85%	15%	0%	0%	0%	0%	0%	0%	67.6	
45	211.7	35%	37%	28%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	79.0	86.9
46	53.2	63%	37%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	69.0	
47	511.7	46%	35%	19%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	69.0	75.9
48	247.3	52%	43%	4%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	69.0	
49	72.5	72%	28%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	69.0	
50	88.4	59%	38%	4%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	69.0	
51	380.5	54%	41%	4%	1%	0%	B	2%	0%	0%	0%	0%	0%	98%	0%	0%	0%	0%	0%	0%	0%	69.1	76.0
52	68.2	56%	44%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	92%	8%	0%	0%	0%	0%	0%	0%	68.3	
53	260.7	38%	49%	13%	0%	0%	C	0%	0%	0%	0%	0%	0%	98%	2%	0%	0%	0%	0%	0%	0%	78.9	
54	43.2	24%	75%	1%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	79.0	
55	82.3	64%	25%	9%	0%	1%	B	0%	0%	0%	0%	0%	0%	47%	53%	0%	0%	0%	0%	0%	0%	64.2	
56	799.8	35%	39%	23%	3%	0%	C	0%	0%	0%	0%	0%	0%	75%	5%	0%	20%	0%	0%	0%	0%	77.5	
57	67.1	77%	22%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	69.0	
58	130.4	39%	48%	14%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	79.0	
59	226.3	35%	48%	16%	0%	0%	C	0%	0%	0%	0%	0%	0%	66%	34%	0%	0%	0%	0%	0%	0%	77.0	
60	167.1	34%	43%	23%	0%	0%	C	2%	0%	0%	0%	0%	0%	77%	21%	0%	0%	0%	0%	0%	0%	77.8	
61	124.8	27%	38%	20%	15%	0%	C	49%	0%	1%	0%	0%	0%	0%	50%	0%	0%	0%	0%	0%	0%	78.1	
62	262.9	15%	29%	27%	29%	0%	C	56%	3%	5%	0%	0%	10%	0%	26%	0%	0%	0%	0%	0%	0%	81.9	
63	157.6	4%	62%	20%	14%	0%	C	73%	7%	0%	0%	0%	4%	0%	16%	0%	0%	0%	0%	0%	0%	82.5	
64	124.0	18%	27%	55%	0%	0%	D	12%	3%	0%	0%	0%	0%	0%	84%	0%	0%	0%	0%	0%	0%	80.5	
65	305.9	21%	37%	34%	8%	0%	C	0%	14%	0%	14%	0%	0%	53%	20%	0%	0%	0%	0%	0%	0%	81.7	89.8
66	213.0	19%	43%	8%	30%	0%	C	0%	17%	0%	0%	0%	0%	18%	65%	0%	0%	0%	0%	0%	0%	77.7	
67	41.9	22%	24%	9%	45%	0%	Quar	0%	0%	0%	0%	0%	0%	7%	93%	0%	0%	0%	0%	0%	0%	79.4	
68	170.1	69%	31%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	60%	40%	0%	0%	0%	0%	0%	0%	65.4	
69	1264.5	17%	45%	34%	4%	0%	C	0%	0%	0%	12%	0%	0%	39%	16%	33%	0%	0%	0%	0%	0%	77.6	85.4
70	95.0	13%	41%	46%	0%	0%	D	1%	0%	0%	30%	0%	0%	60%	2%	8%	0%	0%	0%	0%	0%	86.2	
71	945.4	36%	35%	26%	3%	0%	B	3%	0%	0%	4%	0%	0%	0%	85%	6%	0%	0%	0%	2%	0%	62.0	68.2
72	200.3	26%	40%	34%	0%	0%	C	26%	0%	0%	0%	0%	2%	0%	72%	0%	0%	0%	0%	0%	0%	76.0	83.6
73	106.9	30%	42%	9%	19%	0%	C	1%	0%	4%	0%	0%	31%	0%	64%	0%	0%	0%	0%	0%	0%	79.1	
74	482.5	40%	34%	17%	9%	0%	B	0%	0%	0%	0%	0%	0%	4%	87%	0%	0%	0%	0%	10%	0%	62.5	

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)							B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS	FUTURE CURVE NUMBERS (+10%)
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	C	83	94	91	92	90	90	79	73	73	73	98	88	88		
								D	87	95	93	93	92	92	84	79	79	79	98	90	90		
75	26.4	74%	19%	7%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	77%	23%	0%	0%	0%	0%	0%	67.0	
76	278.1	36%	47%	17%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	23%	77%	0%	0%	0%	0%	0%	74.4	
77	307.7	58%	27%	11%	4%	0%	B	0%	0%	0%	0%	0%	0%	0%	38%	62%	0%	0%	0%	0%	0%	63.5	
78	105.0	37%	42%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
79	268.3	29%	52%	19%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	95%	5%	0%	0%	0%	0%	0%	78.7	
80	266.8	49%	45%	6%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	73%	27%	0%	0%	0%	0%	0%	66.6	
81	85.2	21%	70%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	66%	34%	0%	0%	0%	0%	0%	76.9	
82	355.1	47%	35%	18%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	72%	28%	0%	0%	0%	0%	0%	66.4	
83	334.5	24%	65%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
84	62.5	37%	63%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
85	107.0	24%	66%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
86	453.6	33%	50%	18%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	68%	32%	0%	0%	0%	0%	0%	77.1	
87	152.7	69%	23%	8%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	43%	57%	0%	0%	0%	0%	0%	63.9	
88	490.9	25%	61%	9%	3%	2%	C	0%	0%	1%	0%	0%	0%	0%	30%	69%	0%	0%	0%	0%	0%	74.9	
89	175.6	7%	63%	14%	15%	0%	C	0%	0%	17%	0%	0%	0%	0%	7%	77%	0%	0%	0%	0%	0%	76.4	
90	122.4	30%	46%	21%	2%	0%	C	0%	0%	0%	0%	0%	0%	0%	22%	78%	0%	0%	0%	0%	0%	74.3	
91	436.6	27%	52%	20%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	5%	86%	9%	0%	0%	0%	0%	73.3	
92	357.1	26%	34%	35%	4%	0%	D	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0	
93	310.0	21%	37%	42%	0%	0%	D	0%	0%	0%	0%	4%	0%	0%	28%	68%	0%	0%	0%	0%	0%	80.9	
94	270.6	16%	45%	33%	6%	0%	C	0%	0%	0%	0%	0%	0%	0%	36%	62%	0%	0%	0%	0%	2%	75.4	
95	81.9	34%	30%	11%	25%	0%	B	0%	0%	0%	0%	0%	0%	0%	15%	72%	0%	0%	0%	0%	13%	64.4	
96	591.1	21%	37%	8%	33%	0%	C	0%	0%	0%	0%	0%	0%	0%	25%	65%	0%	0%	0%	0%	10%	76.0	
97	354.6	30%	48%	2%	20%	0%	C	0%	0%	0%	0%	0%	0%	0%	11%	89%	0%	0%	0%	0%	0%	73.7	
98	933.9	33%	23%	20%	23%	0%	B	0%	0%	0%	0%	0%	0%	0%	60%	19%	0%	8%	0%	13%	0%	68.4	
99	404.6	25%	36%	29%	10%	0%	C	0%	0%	0%	19%	0%	0%	0%	40%	0%	41%	0%	0%	0%	0%	79.0	
100	129.3	35%	18%	47%	0%	0%	D	0%	0%	0%	24%	0%	0%	0%	76%	0%	0%	0%	0%	0%	0%	86.2	
101	371.8	33%	31%	9%	26%	0%	B	0%	0%	0%	24%	0%	0%	0%	37%	12%	0%	20%	0%	7%	0%	71.8	
102	266.9	29%	26%	27%	18%	0%	B	0%	0%	0%	7%	0%	0%	0%	89%	0%	0%	0%	0%	5%	0%	71.0	
103	454.1	39%	37%	10%	15%	0%	B	0%	0%	0%	0%	0%	0%	0%	63%	34%	0%	0%	0%	3%	0%	66.3	
104	3219.2	34%	49%	11%	6%	0%	C	0%	0%	0%	0%	0%	0%	0%	13%	61%	7%	16%	0%	3%	0%	74.3	
105	156.2	36%	39%	25%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	73.0	
106	281.6	26%	68%	6%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	13%	87%	0%	0%	0%	0%	0%	73.8	
107	270.8	20%	64%	2%	14%	0%	C	0%	0%	11%	0%	0%	0%	0%	7%	57%	0%	24%	0%	0%	0%	75.5	
108	239.5	53%	28%	8%	7%	4%	B	0%	0%	8%	0%	0%	0%	0%	3%	54%	0%	36%	0%	0%	0%	62.4	
109	100.4	82%	18%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	5%	95%	0%	0%	0%	0%	0%	60.4	
110	444.1	75%	15%	10%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	3%	97%	0%	0%	0%	0%	0%	60.3	
111	560.6	44%	40%	13%	2%	2%	B	0%	0%	0%	0%	0%	0%	0%	47%	44%	0%	9%	0%	0%	0%	64.2	

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)							B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS	FUTURE CURVE NUMBERS (+10%)
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	C	83	94	91	92	90	90	79	73	73	73	98	88	88		
								D	87	95	93	93	92	92	84	79	79	79	98	90	90		
								RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)			
112	72.0	46%	54%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
113	81.2	55%	45%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0	
114	131.9	44%	49%	3%	3%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
115	355.0	34%	45%	9%	12%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
116	403.5	46%	43%	8%	4%	0%	B	0%	0%	0%	0%	0%	0%	0%	99%	1%	0%	0%	0%	0%	0%	69.0	
117	200.1	35%	58%	3%	5%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
118	150.8	51%	45%	5%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0	
119	44.7	40%	44%	15%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
120	234.4	35%	62%	4%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
121	86.5	63%	37%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	76%	0%	0%	24%	0%	0%	0%	66.8	
122	269.8	35%	58%	7%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	47%	26%	0%	27%	0%	0%	0%	75.8	
123	146.6	47%	50%	3%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	79%	21%	0%	0%	0%	0%	0%	77.8	
124	82.8	21%	62%	17%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	73.0	
125	63.3	25%	49%	25%	1%	0%	C	0%	0%	0%	0%	0%	0%	0%	48%	51%	0%	0%	0%	0%	1%	76.0	
126	317.9	21%	42%	18%	19%	0%	C	0%	0%	0%	0%	0%	0%	0%	0%	93%	0%	0%	0%	0%	7%	74.0	
127	474.4	23%	54%	22%	1%	0%	C	0%	0%	0%	0%	0%	0%	0%	1%	83%	13%	0%	0%	0%	2%	73.5	
128	91.8	51%	26%	23%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	60.0	
129	2057.4	33%	37%	25%	6%	0%	C	0%	0%	0%	0%	0%	0%	0%	9%	78%	10%	0%	0%	2%	0%	73.9	
130	1329.8	18%	41%	16%	25%	0%	C	0%	0%	0%	0%	0%	0%	0%	28%	56%	0%	12%	0%	4%	0%	75.3	
131	151.6	24%	54%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	69%	31%	0%	0%	0%	0%	0%	77.1	
132	120.9	59%	40%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	26%	74%	0%	0%	0%	0%	0%	62.4	
133	1241.2	49%	37%	4%	8%	3%	B	0%	0%	0%	0%	0%	0%	0%	53%	24%	0%	23%	0%	0%	0%	64.7	
134	194.6	36%	49%	5%	10%	0%	C	0%	0%	0%	0%	0%	0%	0%	19%	81%	0%	0%	0%	0%	0%	74.1	
135	162.9	49%	31%	0%	19%	0%	B	0%	0%	0%	0%	0%	0%	0%	11%	89%	0%	0%	0%	0%	0%	61.0	
136	148.5	52%	36%	3%	5%	3%	B	33%	6%	0%	0%	0%	0%	0%	45%	16%	0%	0%	0%	0%	0%	70.9	78.0
137	17.9	63%	20%	0%	10%	7%	B	28%	49%	0%	0%	0%	0%	0%	0%	23%	0%	0%	0%	0%	0%	79.8	
138	262.4	42%	54%	1%	1%	2%	C	11%	0%	0%	0%	0%	0%	0%	51%	38%	0%	0%	0%	0%	0%	77.1	84.8
139	609.8	42%	49%	9%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	81%	0%	0%	19%	0%	0%	0%	77.8	
140	78.4	43%	48%	8%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
141	78.1	71%	18%	6%	5%	0%	B	0%	0%	0%	0%	0%	0%	0%	6%	94%	0%	0%	0%	0%	0%	60.6	

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)						B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS
							C	83	94	91	92	90	90	79	73	73	73	98	88	88	
							D	87	95	93	93	92	92	84	79	79	79	98	90	90	
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	
1	77.6	17%	81%	2%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
2	136.1	44%	37%	19%	0%	0%	B	0%	0%	0%	0%	0%	0%	99%	1%	0%	0%	0%	0%	0%	69.0
3	528.0	43%	36%	19%	2%	1%	B	1%	0%	0%	5%	0%	0%	59%	35%	0%	0%	0%	0%	0%	66.9
4	71.8	47%	41%	11%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
5	166.2	70%	24%	6%	0%	0%	B	0%	0%	0%	0%	0%	0%	59%	41%	0%	0%	0%	0%	0%	65.3
6	77.3	81%	12%	7%	0%	0%	B	0%	0%	0%	0%	0%	0%	24%	76%	0%	0%	0%	0%	0%	62.1
7	63.3	40%	48%	12%	0%	0%	C	0%	0%	0%	0%	0%	0%	31%	69%	0%	0%	0%	0%	0%	74.9
8	156.8	19%	61%	20%	0%	0%	C	0%	1%	0%	0%	0%	0%	86%	13%	0%	0%	0%	0%	0%	78.4
9	75.3	28%	60%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
10	87.6	27%	59%	14%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
11	708.3	50%	40%	9%	0%	0%	B	1%	0%	0%	0%	0%	0%	75%	23%	0%	0%	0%	0%	0%	67.0
12	110.2	42%	44%	14%	0%	0%	C	2%	0%	0%	18%	0%	0%	79%	0%	0%	0%	0%	0%	0%	81.5
13	156.0	37%	54%	2%	6%	0%	C	0%	0%	0%	13%	0%	0%	87%	0%	0%	0%	0%	0%	0%	80.6
14	28.0	47%	30%	21%	0%	2%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
15	108.3	43%	46%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
16	69.7	48%	48%	4%	0%	0%	B	18%	22%	0%	0%	0%	0%	60%	0%	0%	0%	0%	0%	0%	75.2
17	46.8	50%	31%	19%	0%	0%	B	55%	0%	0%	0%	0%	0%	45%	0%	0%	0%	0%	0%	0%	72.3
18	413.7	41%	31%	21%	6%	0%	B	6%	0%	14%	9%	0%	0%	51%	20%	0%	0%	0%	0%	0%	72.2
19	183.4	44%	35%	14%	7%	0%	B	0%	0%	0%	8%	0%	0%	92%	0%	0%	0%	0%	0%	0%	70.7
20	142.4	18%	71%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
21	295.5	17%	80%	3%	0%	0%	C	0%	0%	0%	0%	0%	0%	80%	20%	0%	0%	0%	0%	0%	77.8
22	170.8	37%	58%	5%	0%	0%	C	0%	0%	0%	2%	0%	0%	97%	1%	0%	0%	0%	0%	0%	79.3
23	359.4	15%	73%	6%	0%	6%	C	0%	0%	0%	0%	0%	0%	84%	11%	0%	0%	5%	0%	0%	74.4
24	212.3	29%	49%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	82%	18%	0%	0%	0%	0%	0%	77.9
25	201.9	35%	56%	9%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
26	280.4	33%	56%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	70%	30%	0%	0%	0%	0%	0%	77.2
27	183.9	23%	67%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	59%	41%	0%	0%	0%	0%	0%	76.5
28	151.7	48%	52%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	84%	16%	0%	0%	0%	0%	0%	78.0
29	181.0	35%	55%	9%	0%	1%	C	19%	0%	0%	0%	0%	0%	23%	58%	0%	0%	0%	0%	0%	76.3
30	288.9	51%	15%	28%	6%	0%	B	15%	9%	1%	8%	0%	6%	42%	19%	0%	0%	0%	0%	0%	73.0
31	183.5	27%	27%	41%	5%	0%	D	69%	2%	0%	11%	0%	0%	17%	2%	0%	0%	0%	0%	0%	87.1
32	1143.2	39%	31%	10%	0%	20%	B	3%	0%	0%	0%	0%	0%	64%	11%	0%	0%	21%	0%	0%	53.3
33	155.3	61%	11%	28%	0%	0%	B	2%	0%	0%	0%	0%	0%	98%	0%	0%	0%	0%	0%	0%	69.1
34	101.6	57%	36%	6%	2%	0%	B	0%	0%	0%	34%	0%	0%	66%	0%	0%	0%	0%	0%	0%	75.7
35	1147.1	12%	37%	15%	35%	1%	C	1%	5%	0%	5%	0%	0%	34%	28%	0%	0%	0%	26%	0%	81.1
36	152.8	21%	27%	35%	17%	0%	D	45%	3%	0%	16%	0%	0%	3%	26%	0%	0%	0%	6%	0%	86.2
37	316.0	38%	32%	26%	5%	0%	B	69%	26%	0%	0%	0%	0%	5%	0%	0%	0%	0%	0%	0%	79.2
38	139.1	31%	46%	22%	0%	1%	C	33%	49%	0%	0%	0%	0%	18%	0%	0%	0%	0%	0%	0%	87.7
39	105.2	49%	49%	2%	0%	0%	C	72%	1%	0%	0%	0%	0%	3%	0%	23%	0%	0%	0%	0%	81.1
40	177.4	32%	50%	18%	0%	0%	C	20%	1%	0%	0%	0%	0%	78%	0%	0%	0%	0%	0%	0%	80.0

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)						B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS
							C	83	94	91	92	90	90	79	73	73	73	98	88	88	
							D	87	95	93	93	92	92	84	79	79	79	98	90	90	
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	
41	145.7	48%	41%	7%	4%	0%	B	20%	11%	0%	0%	5%	13%	41%	11%	0%	0%	0%	0%	0%	74.8
42	84.2	0%	71%	14%	15%	0%	C	20%	0%	0%	0%	24%	0%	48%	8%	0%	0%	0%	0%	0%	82.0
43	460.3	15%	52%	30%	3%	0%	C	3%	0%	0%	0%	4%	0%	94%	0%	0%	0%	0%	0%	0%	79.5
44	188.2	49%	45%	5%	0%	0%	B	0%	0%	0%	0%	0%	0%	85%	15%	0%	0%	0%	0%	0%	67.6
45	211.7	35%	37%	28%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
46	53.2	63%	37%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
47	511.7	46%	35%	19%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
48	247.3	52%	43%	4%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
49	72.5	72%	28%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
50	88.4	59%	38%	4%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
51	380.5	54%	41%	4%	1%	0%	B	2%	0%	0%	0%	0%	0%	98%	0%	0%	0%	0%	0%	0%	69.1
52	68.2	56%	44%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	92%	8%	0%	0%	0%	0%	0%	68.3
53	260.7	38%	49%	13%	0%	0%	C	0%	0%	0%	0%	0%	0%	98%	2%	0%	0%	0%	0%	0%	78.9
54	43.2	24%	75%	1%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
55	82.3	64%	25%	9%	0%	1%	B	0%	0%	0%	0%	0%	0%	47%	53%	0%	0%	0%	0%	0%	64.2
56	799.8	35%	39%	23%	3%	0%	C	0%	0%	0%	0%	0%	0%	75%	5%	0%	20%	0%	0%	0%	77.5
57	67.1	77%	22%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
58	130.4	39%	48%	14%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
59	226.3	35%	48%	16%	0%	0%	C	0%	0%	0%	0%	0%	0%	66%	34%	0%	0%	0%	0%	0%	77.0
60	167.1	34%	43%	23%	0%	0%	C	2%	0%	0%	0%	0%	0%	77%	21%	0%	0%	0%	0%	0%	77.8
61	124.8	27%	38%	20%	15%	0%	C	49%	0%	1%	0%	0%	0%	0%	50%	0%	0%	0%	0%	0%	78.1
62	262.9	15%	29%	27%	29%	0%	C	56%	3%	5%	0%	0%	10%	0%	26%	0%	0%	0%	0%	0%	81.9
63	157.6	4%	62%	20%	14%	0%	C	73%	7%	0%	0%	0%	4%	0%	16%	0%	0%	0%	0%	0%	82.5
64	124.0	18%	27%	55%	0%	0%	D	12%	3%	0%	0%	0%	0%	0%	84%	0%	0%	0%	0%	0%	80.5
65	305.9	21%	37%	34%	8%	0%	C	0%	14%	0%	14%	0%	0%	53%	20%	0%	0%	0%	0%	0%	81.7
66	213.0	19%	43%	8%	30%	0%	C	0%	17%	0%	0%	0%	0%	18%	65%	0%	0%	0%	0%	0%	77.7
67	41.9	22%	24%	9%	45%	0%	Quar	0%	0%	0%	0%	0%	0%	7%	93%	0%	0%	0%	0%	0%	79.4
68	170.1	69%	31%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	60%	40%	0%	0%	0%	0%	0%	65.4
69	1264.5	17%	45%	34%	4%	0%	C	0%	0%	0%	12%	0%	0%	39%	16%	33%	0%	0%	0%	0%	77.6
70	95.0	13%	41%	46%	0%	0%	D	1%	0%	0%	30%	0%	0%	60%	2%	8%	0%	0%	0%	0%	86.2
71	945.4	36%	35%	26%	3%	0%	B	3%	0%	0%	4%	0%	0%	0%	85%	6%	0%	0%	2%	0%	62.0
72	200.3	26%	40%	34%	0%	0%	C	26%	0%	0%	0%	0%	2%	0%	72%	0%	0%	0%	0%	0%	76.0
73	106.9	30%	42%	9%	19%	0%	C	1%	0%	4%	0%	0%	31%	0%	64%	0%	0%	0%	0%	0%	79.1
74	482.5	40%	34%	17%	9%	0%	B	0%	0%	0%	0%	0%	0%	4%	87%	0%	0%	0%	10%	0%	62.5
75	26.4	74%	19%	7%	0%	0%	B	0%	0%	0%	0%	0%	0%	77%	23%	0%	0%	0%	0%	0%	67.0
76	278.1	36%	47%	17%	0%	0%	C	0%	0%	0%	0%	0%	0%	23%	77%	0%	0%	0%	0%	0%	74.4
77	307.7	58%	27%	11%	4%	0%	B	0%	0%	0%	0%	0%	0%	38%	62%	0%	0%	0%	0%	0%	63.5
78	105.0	37%	42%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
79	268.3	29%	52%	19%	0%	0%	C	0%	0%	0%	0%	0%	0%	95%	5%	0%	0%	0%	0%	0%	78.7
80	266.8	49%	45%	6%	0%	0%	B	0%	0%	0%	0%	0%	0%	73%	27%	0%	0%	0%	0%	0%	66.6

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)						B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS
							C	83	94	91	92	90	90	79	73	73	73	98	88	88	
							D	87	95	93	93	92	92	84	79	79	79	98	90	90	
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	
81	85.2	21%	70%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	66%	34%	0%	0%	0%	0%	76.9	
82	355.1	47%	35%	18%	0%	0%	B	0%	0%	0%	0%	0%	0%	72%	28%	0%	0%	0%	0%	66.4	
83	334.5	24%	65%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0	
84	62.5	37%	63%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0	
85	107.0	24%	66%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0	
86	453.6	33%	50%	18%	0%	0%	C	0%	0%	0%	0%	0%	0%	68%	32%	0%	0%	0%	0%	77.1	
87	152.7	69%	23%	8%	0%	0%	B	0%	0%	0%	0%	0%	0%	43%	57%	0%	0%	0%	0%	63.9	
88	490.9	25%	61%	9%	3%	2%	C	0%	0%	1%	0%	0%	0%	30%	69%	0%	0%	0%	0%	74.9	
89	175.6	7%	63%	14%	15%	0%	C	0%	0%	17%	0%	0%	0%	7%	77%	0%	0%	0%	0%	76.4	
90	122.4	30%	46%	21%	2%	0%	C	0%	0%	0%	0%	0%	0%	22%	78%	0%	0%	0%	0%	74.3	
91	436.6	27%	52%	20%	0%	0%	C	0%	0%	0%	0%	0%	0%	5%	86%	9%	0%	0%	0%	73.3	
92	357.1	26%	34%	35%	4%	0%	D	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	79.0	
93	310.0	21%	37%	42%	0%	0%	D	0%	0%	0%	4%	0%	0%	28%	68%	0%	0%	0%	0%	80.9	
94	270.6	16%	45%	33%	6%	0%	C	0%	0%	0%	0%	0%	0%	36%	62%	0%	0%	0%	2%	75.4	
95	81.9	34%	30%	11%	25%	0%	B	0%	0%	0%	0%	0%	0%	15%	72%	0%	0%	0%	13%	64.4	
96	591.1	21%	37%	8%	33%	0%	C	0%	0%	0%	0%	0%	0%	25%	65%	0%	0%	0%	0%	76.0	
97	354.6	30%	48%	2%	20%	0%	C	0%	0%	0%	0%	0%	0%	11%	89%	0%	0%	0%	0%	73.7	
98	933.9	33%	23%	20%	23%	0%	B	0%	0%	0%	0%	0%	0%	60%	19%	0%	8%	0%	13%	68.4	
99	404.6	25%	36%	29%	10%	0%	C	0%	0%	0%	19%	0%	0%	40%	0%	41%	0%	0%	0%	79.0	
100	129.3	35%	18%	47%	0%	0%	D	0%	0%	0%	24%	0%	0%	76%	0%	0%	0%	0%	0%	86.2	
101	371.8	33%	31%	9%	26%	0%	B	0%	0%	0%	24%	0%	0%	37%	12%	0%	20%	0%	7%	71.8	
102	266.9	29%	26%	27%	18%	0%	B	0%	0%	0%	7%	0%	0%	89%	0%	0%	0%	0%	5%	71.0	
103	454.1	39%	37%	10%	15%	0%	B	0%	0%	0%	0%	0%	0%	63%	34%	0%	0%	0%	3%	66.3	
104	3219.2	34%	49%	11%	6%	0%	C	0%	0%	0%	0%	0%	0%	13%	61%	7%	16%	0%	3%	74.3	
105	156.2	36%	39%	25%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	73.0	
106	281.6	26%	68%	6%	0%	0%	C	0%	0%	0%	0%	0%	0%	13%	87%	0%	0%	0%	0%	73.8	
107	270.8	20%	64%	2%	14%	0%	C	0%	0%	11%	0%	0%	0%	7%	57%	0%	24%	0%	0%	75.5	
108	239.5	53%	28%	8%	7%	4%	B	0%	0%	8%	0%	0%	0%	3%	54%	0%	36%	0%	0%	62.4	
109	100.4	82%	18%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	5%	95%	0%	0%	0%	0%	60.4	
110	444.1	75%	15%	10%	0%	0%	B	0%	0%	0%	0%	0%	0%	3%	97%	0%	0%	0%	0%	60.3	
111	560.6	44%	40%	13%	2%	2%	B	0%	0%	0%	0%	0%	0%	47%	44%	0%	9%	0%	0%	64.2	
112	72.0	46%	54%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0	
113	81.2	55%	45%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	69.0	
114	131.9	44%	49%	3%	3%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0	
115	355.0	34%	45%	9%	12%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0	
116	403.5	46%	43%	8%	4%	0%	B	0%	0%	0%	0%	0%	0%	99%	1%	0%	0%	0%	0%	69.0	
117	200.1	35%	58%	3%	5%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0	
118	150.8	51%	45%	5%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	69.0	
119	44.7	40%	44%	15%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0	
120	234.4	35%	62%	4%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0	

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)							B	75	92	88	89	86	86	69	60	60	60	98	83	83
							C	83	94	91	92	90	90	79	73	73	73	98	88	88
							D	87	95	93	93	92	92	84	79	79	79	98	90	90

Watershed No.	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	WEIGHTED CURVE NUMBERS
121	86.5	63%	37%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	76%	0%	0%	24%	0%	0%	0%	66.8
122	269.8	35%	58%	7%	0%	0%	C	0%	0%	0%	0%	0%	0%	47%	26%	0%	27%	0%	0%	0%	75.8
123	146.6	47%	50%	3%	0%	0%	C	0%	0%	0%	0%	0%	0%	79%	21%	0%	0%	0%	0%	0%	77.8
124	82.8	21%	62%	17%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	73.0
125	63.3	25%	49%	25%	1%	0%	C	0%	0%	0%	0%	0%	0%	48%	51%	0%	0%	0%	1%	0%	76.0
126	317.9	21%	42%	18%	19%	0%	C	0%	0%	0%	0%	0%	0%	0%	93%	0%	0%	0%	7%	0%	74.0
127	474.4	23%	54%	22%	1%	0%	C	0%	0%	0%	0%	0%	0%	1%	83%	13%	0%	0%	2%	0%	73.5
128	91.8	51%	26%	23%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	60.0
129	2057.4	33%	37%	25%	6%	0%	C	0%	0%	0%	0%	0%	0%	9%	78%	10%	0%	0%	2%	0%	73.9
130	1329.8	18%	41%	16%	25%	0%	C	0%	0%	0%	0%	0%	0%	28%	56%	0%	12%	0%	4%	0%	75.3
131	151.6	24%	54%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	69%	31%	0%	0%	0%	0%	0%	77.1
132	120.9	59%	40%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	26%	74%	0%	0%	0%	0%	0%	62.4
133	1241.2	49%	37%	4%	8%	3%	B	0%	0%	0%	0%	0%	0%	53%	24%	0%	23%	0%	0%	0%	64.7
134	194.6	36%	49%	5%	10%	0%	C	0%	0%	0%	0%	0%	0%	19%	81%	0%	0%	0%	0%	0%	74.1
135	162.9	49%	31%	0%	19%	0%	B	0%	0%	0%	0%	0%	0%	11%	89%	0%	0%	0%	0%	0%	61.0
136	148.5	52%	36%	3%	5%	3%	B	33%	6%	0%	0%	0%	0%	45%	16%	0%	0%	0%	0%	0%	70.9
137	17.9	63%	20%	0%	10%	7%	B	28%	49%	0%	0%	0%	0%	0%	23%	0%	0%	0%	0%	0%	79.8
138	262.4	42%	54%	1%	1%	2%	C	11%	0%	0%	0%	0%	0%	51%	38%	0%	0%	0%	0%	0%	77.1
139	609.8	42%	49%	9%	0%	0%	C	0%	0%	0%	0%	0%	0%	81%	0%	0%	19%	0%	0%	0%	77.8
140	78.4	43%	48%	8%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
141	78.1	71%	18%	6%	5%	0%	B	0%	0%	0%	0%	0%	0%	6%	94%	0%	0%	0%	0%	0%	60.6

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)						B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS
							C	83	94	91	92	90	90	79	73	73	73	98	88	88	
							D	87	95	93	93	92	92	84	79	79	79	98	90	90	
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	
1	77.6	17%	81%	2%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
2	136.1	44%	37%	19%	0%	0%	B	0%	0%	0%	0%	0%	0%	99%	1%	0%	0%	0%	0%	0%	69.0
3	528.0	43%	36%	19%	2%	1%	B	1%	0%	0%	5%	0%	0%	59%	35%	0%	0%	0%	0%	0%	66.9
4	71.8	47%	41%	11%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
5	166.2	70%	24%	6%	0%	0%	B	0%	0%	0%	0%	0%	0%	59%	41%	0%	0%	0%	0%	0%	65.3
6	77.3	81%	12%	7%	0%	0%	B	0%	0%	0%	0%	0%	0%	24%	76%	0%	0%	0%	0%	0%	62.1
7	63.3	40%	48%	12%	0%	0%	C	0%	0%	0%	0%	0%	0%	31%	69%	0%	0%	0%	0%	0%	74.9
8	156.8	19%	61%	20%	0%	0%	C	0%	1%	0%	0%	0%	0%	86%	13%	0%	0%	0%	0%	0%	78.4
9	75.3	28%	60%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
10	87.6	27%	59%	14%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
11	708.3	50%	40%	9%	0%	0%	B	1%	0%	0%	0%	0%	0%	75%	23%	0%	0%	0%	0%	0%	67.0
12	110.2	42%	44%	14%	0%	0%	C	2%	0%	0%	18%	0%	0%	79%	0%	0%	0%	0%	0%	0%	81.5
13	156.0	37%	54%	2%	6%	0%	C	0%	0%	0%	13%	0%	0%	87%	0%	0%	0%	0%	0%	0%	80.6
14	28.0	47%	30%	21%	0%	2%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
15	108.3	43%	46%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
16	69.7	48%	48%	4%	0%	0%	B	18%	22%	0%	0%	0%	0%	60%	0%	0%	0%	0%	0%	0%	75.2
17	46.8	50%	31%	19%	0%	0%	B	55%	0%	0%	0%	0%	0%	45%	0%	0%	0%	0%	0%	0%	72.3
18	413.7	41%	31%	21%	6%	0%	B	6%	0%	14%	9%	0%	0%	51%	20%	0%	0%	0%	0%	0%	72.2
19	183.4	44%	35%	14%	7%	0%	B	0%	0%	0%	8%	0%	0%	92%	0%	0%	0%	0%	0%	0%	70.7
20	142.4	18%	71%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
21	295.5	17%	80%	3%	0%	0%	C	0%	0%	0%	0%	0%	0%	80%	20%	0%	0%	0%	0%	0%	77.8
22	170.8	37%	58%	5%	0%	0%	C	0%	0%	0%	2%	0%	0%	97%	1%	0%	0%	0%	0%	0%	79.3
23	359.4	15%	73%	6%	0%	6%	C	0%	0%	0%	0%	0%	0%	84%	11%	0%	0%	5%	0%	0%	74.4
24	212.3	29%	49%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	82%	18%	0%	0%	0%	0%	0%	77.9
25	201.9	35%	56%	9%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
26	280.4	33%	56%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	70%	30%	0%	0%	0%	0%	0%	77.2
27	183.9	23%	67%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	59%	41%	0%	0%	0%	0%	0%	76.5
28	151.7	48%	52%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	84%	16%	0%	0%	0%	0%	0%	78.0
29	181.0	35%	55%	9%	0%	1%	C	19%	0%	0%	0%	0%	0%	23%	58%	0%	0%	0%	0%	0%	76.3
30	288.9	51%	15%	28%	6%	0%	B	15%	9%	1%	8%	0%	6%	42%	19%	0%	0%	0%	0%	0%	73.0
31	183.5	27%	27%	41%	5%	0%	D	69%	2%	0%	11%	0%	0%	17%	2%	0%	0%	0%	0%	0%	87.1
32	1143.2	39%	31%	10%	0%	20%	B	3%	0%	0%	0%	0%	0%	64%	11%	0%	0%	21%	0%	0%	53.3
33	155.3	61%	11%	28%	0%	0%	B	2%	0%	0%	0%	0%	0%	98%	0%	0%	0%	0%	0%	0%	69.1
34	101.6	57%	36%	6%	2%	0%	B	0%	0%	0%	34%	0%	0%	66%	0%	0%	0%	0%	0%	0%	75.7
35	1147.1	12%	37%	15%	35%	1%	C	1%	5%	0%	5%	0%	0%	34%	28%	0%	0%	0%	26%	0%	81.1
36	152.8	21%	27%	35%	17%	0%	D	45%	3%	0%	16%	0%	0%	3%	26%	0%	0%	0%	6%	0%	86.2
37	316.0	38%	32%	26%	5%	0%	B	69%	26%	0%	0%	0%	0%	5%	0%	0%	0%	0%	0%	0%	79.2
38	139.1	31%	46%	22%	0%	1%	C	33%	49%	0%	0%	0%	0%	18%	0%	0%	0%	0%	0%	0%	87.7
39	105.2	49%	49%	2%	0%	0%	C	72%	1%	0%	0%	0%	0%	3%	0%	23%	0%	0%	0%	0%	81.1
40	177.4	32%	50%	18%	0%	0%	C	20%	1%	0%	0%	0%	0%	78%	0%	0%	0%	0%	0%	0%	80.0

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)						B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS
							C	83	94	91	92	90	90	79	73	73	73	98	88	88	
							D	87	95	93	93	92	92	84	79	79	79	98	90	90	
							MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	
TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)																
41	145.7	48%	41%	7%	4%	0%	B	20%	11%	0%	0%	5%	13%	41%	11%	0%	0%	0%	0%	0%	74.8
42	84.2	0%	71%	14%	15%	0%	C	20%	0%	0%	0%	24%	0%	48%	8%	0%	0%	0%	0%	0%	82.0
43	460.3	15%	52%	30%	3%	0%	C	3%	0%	0%	0%	4%	0%	94%	0%	0%	0%	0%	0%	0%	79.5
44	188.2	49%	45%	5%	0%	0%	B	0%	0%	0%	0%	0%	0%	85%	15%	0%	0%	0%	0%	0%	67.6
45	211.7	35%	37%	28%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
46	53.2	63%	37%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
47	511.7	46%	35%	19%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
48	247.3	52%	43%	4%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
49	72.5	72%	28%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
50	88.4	59%	38%	4%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
51	380.5	54%	41%	4%	1%	0%	B	2%	0%	0%	0%	0%	0%	98%	0%	0%	0%	0%	0%	0%	69.1
52	68.2	56%	44%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	92%	8%	0%	0%	0%	0%	0%	68.3
53	260.7	38%	49%	13%	0%	0%	C	0%	0%	0%	0%	0%	0%	98%	2%	0%	0%	0%	0%	0%	78.9
54	43.2	24%	75%	1%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
55	82.3	64%	25%	9%	0%	1%	B	0%	0%	0%	0%	0%	0%	47%	53%	0%	0%	0%	0%	0%	64.2
56	799.8	35%	39%	23%	3%	0%	C	0%	0%	0%	0%	0%	0%	75%	5%	0%	20%	0%	0%	0%	77.5
57	67.1	77%	22%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
58	130.4	39%	48%	14%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
59	226.3	35%	48%	16%	0%	0%	C	0%	0%	0%	0%	0%	0%	66%	34%	0%	0%	0%	0%	0%	77.0
60	167.1	34%	43%	23%	0%	0%	C	2%	0%	0%	0%	0%	0%	77%	21%	0%	0%	0%	0%	0%	77.8
61	124.8	27%	38%	20%	15%	0%	C	49%	0%	1%	0%	0%	0%	0%	50%	0%	0%	0%	0%	0%	78.1
62	262.9	15%	29%	27%	29%	0%	C	56%	3%	5%	0%	0%	10%	0%	26%	0%	0%	0%	0%	0%	81.9
63	157.6	4%	62%	20%	14%	0%	C	73%	7%	0%	0%	0%	4%	0%	16%	0%	0%	0%	0%	0%	82.5
64	124.0	18%	27%	55%	0%	0%	D	12%	3%	0%	0%	0%	0%	0%	84%	0%	0%	0%	0%	0%	80.5
65	305.9	21%	37%	34%	8%	0%	C	0%	14%	0%	14%	0%	0%	53%	20%	0%	0%	0%	0%	0%	81.7
66	213.0	19%	43%	8%	30%	0%	C	0%	17%	0%	0%	0%	0%	18%	65%	0%	0%	0%	0%	0%	77.7
67	41.9	22%	24%	9%	45%	0%	Quar	0%	0%	0%	0%	0%	0%	7%	93%	0%	0%	0%	0%	0%	79.4
68	170.1	69%	31%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	60%	40%	0%	0%	0%	0%	0%	65.4
69	1264.5	17%	45%	34%	4%	0%	C	0%	0%	0%	12%	0%	0%	39%	16%	33%	0%	0%	0%	0%	77.6
70	95.0	13%	41%	46%	0%	0%	D	1%	0%	0%	30%	0%	0%	60%	2%	8%	0%	0%	0%	0%	86.2
71	945.4	36%	35%	26%	3%	0%	B	3%	0%	0%	4%	0%	0%	0%	85%	6%	0%	0%	0%	2%	62.0
72	200.3	26%	40%	34%	0%	0%	C	26%	0%	0%	0%	0%	2%	0%	72%	0%	0%	0%	0%	0%	76.0
73	106.9	30%	42%	9%	19%	0%	C	1%	0%	4%	0%	0%	31%	0%	64%	0%	0%	0%	0%	0%	79.1
74	482.5	40%	34%	17%	9%	0%	B	0%	0%	0%	0%	0%	0%	4%	87%	0%	0%	0%	0%	10%	62.5
75	26.4	74%	19%	7%	0%	0%	B	0%	0%	0%	0%	0%	0%	77%	23%	0%	0%	0%	0%	0%	67.0
76	278.1	36%	47%	17%	0%	0%	C	0%	0%	0%	0%	0%	0%	23%	77%	0%	0%	0%	0%	0%	74.4
77	307.7	58%	27%	11%	4%	0%	B	0%	0%	0%	0%	0%	0%	38%	62%	0%	0%	0%	0%	0%	63.5
78	105.0	37%	42%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
79	268.3	29%	52%	19%	0%	0%	C	0%	0%	0%	0%	0%	0%	95%	5%	0%	0%	0%	0%	0%	78.7
80	266.8	49%	45%	6%	0%	0%	B	0%	0%	0%	0%	0%	0%	73%	27%	0%	0%	0%	0%	0%	66.6

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)						B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS
							C	83	94	91	92	90	90	79	73	73	73	98	88	88	
							D	87	95	93	93	92	92	84	79	79	79	98	90	90	
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	
81	85.2	21%	70%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	66%	34%	0%	0%	0%	0%	0%	76.9
82	355.1	47%	35%	18%	0%	0%	B	0%	0%	0%	0%	0%	0%	72%	28%	0%	0%	0%	0%	0%	66.4
83	334.5	24%	65%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
84	62.5	37%	63%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
85	107.0	24%	66%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
86	453.6	33%	50%	18%	0%	0%	C	0%	0%	0%	0%	0%	0%	68%	32%	0%	0%	0%	0%	0%	77.1
87	152.7	69%	23%	8%	0%	0%	B	0%	0%	0%	0%	0%	0%	43%	57%	0%	0%	0%	0%	0%	63.9
88	490.9	25%	61%	9%	3%	2%	C	0%	0%	1%	0%	0%	0%	30%	69%	0%	0%	0%	0%	0%	74.9
89	175.6	7%	63%	14%	15%	0%	C	0%	0%	17%	0%	0%	0%	7%	77%	0%	0%	0%	0%	0%	76.4
90	122.4	30%	46%	21%	2%	0%	C	0%	0%	0%	0%	0%	0%	22%	78%	0%	0%	0%	0%	0%	74.3
91	436.6	27%	52%	20%	0%	0%	C	0%	0%	0%	0%	0%	0%	5%	86%	9%	0%	0%	0%	0%	73.3
92	357.1	26%	34%	35%	4%	0%	D	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	79.0
93	310.0	21%	37%	42%	0%	0%	D	0%	0%	0%	4%	0%	0%	28%	68%	0%	0%	0%	0%	0%	80.9
94	270.6	16%	45%	33%	6%	0%	C	0%	0%	0%	0%	0%	0%	36%	62%	0%	0%	0%	2%	0%	75.4
95	81.9	34%	30%	11%	25%	0%	B	0%	0%	0%	0%	0%	0%	15%	72%	0%	0%	0%	13%	0%	64.4
96	591.1	21%	37%	8%	33%	0%	C	0%	0%	0%	0%	0%	0%	25%	65%	0%	0%	0%	0%	10%	76.0
97	354.6	30%	48%	2%	20%	0%	C	0%	0%	0%	0%	0%	0%	11%	89%	0%	0%	0%	0%	0%	73.7
98	933.9	33%	23%	20%	23%	0%	B	0%	0%	0%	0%	0%	0%	60%	19%	0%	8%	0%	13%	0%	68.4
99	404.6	25%	36%	29%	10%	0%	C	0%	0%	0%	19%	0%	0%	40%	0%	41%	0%	0%	0%	0%	79.0
100	129.3	35%	18%	47%	0%	0%	D	0%	0%	0%	24%	0%	0%	76%	0%	0%	0%	0%	0%	0%	86.2
101	371.8	33%	31%	9%	26%	0%	B	0%	0%	0%	24%	0%	0%	37%	12%	0%	20%	0%	7%	0%	71.8
102	266.9	29%	26%	27%	18%	0%	B	0%	0%	0%	7%	0%	0%	89%	0%	0%	0%	0%	5%	0%	71.0
103	454.1	39%	37%	10%	15%	0%	B	0%	0%	0%	0%	0%	0%	63%	34%	0%	0%	0%	3%	0%	66.3
104	3219.2	34%	49%	11%	6%	0%	C	0%	0%	0%	0%	0%	0%	13%	61%	7%	16%	0%	3%	0%	74.3
105	156.2	36%	39%	25%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	73.0
106	281.6	26%	68%	6%	0%	0%	C	0%	0%	0%	0%	0%	0%	13%	87%	0%	0%	0%	0%	0%	73.8
107	270.8	20%	64%	2%	14%	0%	C	0%	0%	11%	0%	0%	0%	7%	57%	0%	24%	0%	0%	0%	75.5
108	239.5	53%	28%	8%	7%	4%	B	0%	0%	8%	0%	0%	0%	3%	54%	0%	36%	0%	0%	0%	62.4
109	100.4	82%	18%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	5%	95%	0%	0%	0%	0%	0%	60.4
110	444.1	75%	15%	10%	0%	0%	B	0%	0%	0%	0%	0%	0%	3%	97%	0%	0%	0%	0%	0%	60.3
111	560.6	44%	40%	13%	2%	2%	B	0%	0%	0%	0%	0%	0%	47%	44%	0%	9%	0%	0%	0%	64.2
112	72.0	46%	54%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
113	81.2	55%	45%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
114	131.9	44%	49%	3%	3%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
115	355.0	34%	45%	9%	12%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
116	403.5	46%	43%	8%	4%	0%	B	0%	0%	0%	0%	0%	0%	99%	1%	0%	0%	0%	0%	0%	69.0
117	200.1	35%	58%	3%	5%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
118	150.8	51%	45%	5%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	69.0
119	44.7	40%	44%	15%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0
120	234.4	35%	62%	4%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0

COXES CREEK WATERSHED WEIGHTED CURVE NUMBERS

Watershed No.	TR-55 CURVE NUMBERS (QUARRIES ASSIGNED TO SOIL GROUP D)							B	75	92	88	89	86	86	69	60	60	60	98	83	83	WEIGHTED CURVE NUMBERS
								C	83	94	91	92	90	90	79	73	73	73	98	88	88	
								D	87	95	93	93	92	92	84	79	79	79	98	90	90	
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)		
121	86.5	63%	37%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	76%	0%	0%	24%	0%	0%	0%	66.8	
122	269.8	35%	58%	7%	0%	0%	C	0%	0%	0%	0%	0%	0%	47%	26%	0%	27%	0%	0%	0%	75.8	
123	146.6	47%	50%	3%	0%	0%	C	0%	0%	0%	0%	0%	0%	79%	21%	0%	0%	0%	0%	0%	77.8	
124	82.8	21%	62%	17%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	73.0	
125	63.3	25%	49%	25%	1%	0%	C	0%	0%	0%	0%	0%	0%	48%	51%	0%	0%	0%	1%	0%	76.0	
126	317.9	21%	42%	18%	19%	0%	C	0%	0%	0%	0%	0%	0%	0%	93%	0%	0%	0%	7%	0%	74.0	
127	474.4	23%	54%	22%	1%	0%	C	0%	0%	0%	0%	0%	0%	1%	83%	13%	0%	0%	2%	0%	73.5	
128	91.8	51%	26%	23%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	60.0	
129	2057.4	33%	37%	25%	6%	0%	C	0%	0%	0%	0%	0%	0%	9%	78%	10%	0%	0%	2%	0%	73.9	
130	1329.8	18%	41%	16%	25%	0%	C	0%	0%	0%	0%	0%	0%	28%	56%	0%	12%	0%	4%	0%	75.3	
131	151.6	24%	54%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	69%	31%	0%	0%	0%	0%	0%	77.1	
132	120.9	59%	40%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	26%	74%	0%	0%	0%	0%	0%	62.4	
133	1241.2	49%	37%	4%	8%	3%	B	0%	0%	0%	0%	0%	0%	53%	24%	0%	23%	0%	0%	0%	64.7	
134	194.6	36%	49%	5%	10%	0%	C	0%	0%	0%	0%	0%	0%	19%	81%	0%	0%	0%	0%	0%	74.1	
135	162.9	49%	31%	0%	19%	0%	B	0%	0%	0%	0%	0%	0%	11%	89%	0%	0%	0%	0%	0%	61.0	
136	148.5	52%	36%	3%	5%	3%	B	33%	6%	0%	0%	0%	0%	45%	16%	0%	0%	0%	0%	0%	70.9	
137	17.9	63%	20%	0%	10%	7%	B	28%	49%	0%	0%	0%	0%	0%	23%	0%	0%	0%	0%	0%	79.8	
138	262.4	42%	54%	1%	1%	2%	C	11%	0%	0%	0%	0%	0%	51%	38%	0%	0%	0%	0%	0%	77.1	
139	609.8	42%	49%	9%	0%	0%	C	0%	0%	0%	0%	0%	0%	81%	0%	0%	19%	0%	0%	0%	77.8	
140	78.4	43%	48%	8%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	79.0	
141	78.1	71%	18%	6%	5%	0%	B	0%	0%	0%	0%	0%	0%	6%	94%	0%	0%	0%	0%	0%	60.6	

Watershed No.	TOTAL AREA (Acres)	TK-33 CURVE NUMB ERS		
		DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)
1	77.6	48	58	53
2	136.1	57	73	65
3	528.0	63	80	72
4	71.8			
5	166.2			
6	77.3			
7	63.3			
8	156.8			
9	75.3			
10	87.6			
11	708.3			
12	110.2			
13	156.0			
14	28.0			
15	108.3			
16	69.7			
17	46.8			
18	413.7			
19	183.4			
20	142.4			
21	295.5			
22	170.8			
23	359.4			
24	212.3			
25	201.9			
26	280.4			
27	183.9			
28	151.7			
29	181.0			
30	288.9			
31	183.5			
32	1143.2			
33	155.3			
34	101.6			
35	1147.1			
36	152.8			
37	316.0			
38	139.1			
39	105.2			
40	177.4			

PERCENT
FORESTED
AREA

0

0.7
184.7
0.0
68.4
59.1
43.6
20.7
0.0
0.0
166.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
80.7
0.0
0.0
58.7
1.1
37.8
37.5
0.5
84.0
76.0
24.7
104.7
54.8
3.3
129.4
0.0
0.0
326.2
40.4
0.0
0.0
24.0
0.0

Watershed No.	TOTAL AREA (Acres)	TR-33	58	53	PERCENT FORESTED AREA
		CURVE NUMB ERS	48	73	
			80	72	
		DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	
41	145.7	11%	0%	0%	15.4
42	84.2	8%	0%	0%	6.5
43	460.3	0%	0%	0%	0.0
44	188.2	15%	0%	0%	29.0
45	211.7	0%	0%	0%	0.0
46	53.2	0%	0%	0%	0.0
47	511.7	0%	0%	0%	0.5
48	247.3	0%	0%	0%	0.0
49	72.5	0%	0%	0%	0.0
50	88.4	0%	0%	0%	0.0
51	380.5	0%	0%	0%	1.6
52	68.2	8%	0%	0%	5.4
53	260.7	2%	0%	0%	4.6
54	43.2	0%	0%	0%	0.0
55	82.3	53%	0%	0%	43.6
56	799.8	5%	0%	20%	198.2
57	67.1	0%	0%	0%	0.0
58	130.4	0%	0%	0%	0.0
59	226.3	34%	0%	0%	76.3
60	167.1	21%	0%	0%	35.1
61	124.8	50%	0%	0%	62.3
62	262.9	26%	0%	0%	67.6
63	157.6	16%	0%	0%	24.9
64	124.0	84%	0%	0%	104.7
65	305.9	20%	0%	0%	60.2
66	213.0	65%	0%	0%	137.7
67	41.9	93%	0%	0%	38.8
68	170.1	40%	0%	0%	67.9
69	1264.5	16%	33%	0%	617.5
70	95.0	2%	8%	0%	9.6
71	945.4	85%	6%	0%	866.4
72	200.3	72%	0%	0%	143.9
73	106.9	64%	0%	0%	68.3
74	482.5	87%	0%	0%	418.1
75	26.4	23%	0%	0%	6.0
76	278.1	77%	0%	0%	214.8
77	307.7	62%	0%	0%	189.6
78	105.0	0%	0%	0%	0.0
79	268.3	5%	0%	0%	13.9
80	266.8	27%	0%	0%	72.2

Watershed No.	TOTAL AREA (Acres)	TK-33	58	53	PERCENT FORESTED AREA
		CURVE	48	73	
		NUMB	57	65	
		ERS	63	80	
		DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	
81	85.2	34%	0%	0%	29.3
82	355.1	28%	0%	0%	100.9
83	334.5	0%	0%	0%	0.0
84	62.5	0%	0%	0%	0.0
85	107.0	0%	0%	0%	0.0
86	453.6	32%	0%	0%	146.8
87	152.7	57%	0%	0%	87.2
88	490.9	69%	0%	0%	339.2
89	175.6	77%	0%	0%	134.6
90	122.4	78%	0%	0%	95.7
91	436.6	86%	9%	0%	415.3
92	357.1	100%	0%	0%	357.1
93	310.0	68%	0%	0%	212.1
94	270.6	62%	0%	0%	168.0
95	81.9	72%	0%	0%	59.0
96	591.1	65%	0%	0%	384.5
97	354.6	89%	0%	0%	314.0
98	933.9	19%	0%	8%	254.1
99	404.6	0%	41%	0%	167.1
100	129.3	0%	0%	0%	0.4
101	371.8	12%	0%	20%	119.8
102	266.9	0%	0%	0%	0.0
103	454.1	34%	0%	0%	156.1
104	3219.2	61%	7%	16%	2697.7
105	156.2	100%	0%	0%	156.2
106	281.6	87%	0%	0%	244.5
107	270.8	57%	0%	24%	219.8
108	239.5	54%	0%	36%	214.6
109	100.4	95%	0%	0%	95.8
110	444.1	97%	0%	0%	430.9
111	560.6	44%	0%	9%	298.2
112	72.0	0%	0%	0%	0.0
113	81.2	0%	0%	0%	0.0
114	131.9	0%	0%	0%	0.0
115	355.0	0%	0%	0%	0.0
116	403.5	1%	0%	0%	2.1
117	200.1	0%	0%	0%	0.0
118	150.8	0%	0%	0%	0.0
119	44.7	0%	0%	0%	0.0
120	234.4	0%	0%	0%	0.8

Watershed No.	TOTAL AREA (Acres)	TK-33	58	53	PERCENT FORESTED AREA
		CURVE	48	73	
		NUMB ERS	57	65	
		63	80	72	
		DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	
121	86.5	0%	0%	24%	20.8
122	269.8	26%	0%	27%	143.0
123	146.6	21%	0%	0%	30.5
124	82.8	100%	0%	0%	82.8
125	63.3	51%	0%	0%	32.3
126	317.9	93%	0%	0%	295.2
127	474.4	83%	13%	0%	456.0
128	91.8	100%	0%	0%	91.8
129	2057.4	78%	10%	0%	1823.8
130	1329.8	56%	0%	12%	906.7
131	151.6	31%	0%	0%	47.4
132	120.9	74%	0%	0%	89.2
133	1241.2	24%	0%	23%	587.6
134	194.6	81%	0%	0%	158.5
135	162.9	89%	0%	0%	144.7
136	148.5	16%	0%	0%	23.9
137	17.9	23%	0%	0%	4.2
138	262.4	38%	0%	0%	100.7
139	609.8	0%	0%	19%	117.8
140	78.4	0%	0%	0%	0.0
141	78.1	94%	0%	0%	73.2

	TOTAL AREA	FORESTED AREA
ACS.	41624.5	18359.9
SQ.MI.	65.0	28.7

FORESTED AREA = 44.1%

CURVE NUMB ERS	48	58	53
	57	73	65
	63	80	72

Watershed No.	TOTAL AREA (Acres)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)
1	77.6	0%	0%	0%
2	136.1	1%	0%	0%
3	528.0	35%	0%	0%
4	71.8	0%	0%	0%
5	166.2	41%	0%	0%
6	77.3	76%	0%	0%
7	63.3	69%	0%	0%
8	156.8	13%	0%	0%
9	75.3	0%	0%	0%
10	87.6	0%	0%	0%
11	708.3	23%	0%	0%
12	110.2	0%	0%	0%
13	156.0	0%	0%	0%
14	28.0	0%	0%	0%
15	108.3	0%	0%	0%
16	69.7	0%	0%	0%
17	46.8	0%	0%	0%
18	413.7	20%	0%	0%
19	183.4	0%	0%	0%
20	142.4	0%	0%	0%
21	295.5	20%	0%	0%
22	170.8	1%	0%	0%
23	359.4	11%	0%	0%
24	212.3	18%	0%	0%
25	201.9	0%	0%	0%
26	280.4	30%	0%	0%
27	183.9	41%	0%	0%
28	151.7	16%	0%	0%
29	181.0	58%	0%	0%
30	288.9	19%	0%	0%
31	183.5	2%	0%	0%
32	1143.2	11%	0%	0%
33	155.3	0%	0%	0%
34	101.6	0%	0%	0%
35	1147.1	28%	0%	0%
36	152.8	26%	0%	0%
37	316.0	0%	0%	0%
38	139.1	0%	0%	0%
39	105.2	23%	0%	0%
40	177.4	0%	0%	0%

PERCENT
FORESTED
AREA

0

0.7
184.7
0.0
68.4
59.1
43.6
20.7
0.0
0.0
166.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
80.7
0.0
0.0
58.7
1.1
37.8
37.5
0.5
84.0
76.0
24.7
104.7
54.8
3.3
129.4
0.0
0.0
326.2
40.4
0.0
0.0
24.0
0.0

ForestedAreas

CURVE NUMB ERS	48	58	53
	57	73	65
	63	80	72

Watershed No.	TOTAL AREA (Acres)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	PERCENT FORESTED AREA
41	145.7	11%	0%	0%	15.4
42	84.2	8%	0%	0%	6.5
43	460.3	0%	0%	0%	0.0
44	188.2	15%	0%	0%	29.0
45	211.7	0%	0%	0%	0.0
46	53.2	0%	0%	0%	0.0
47	511.7	0%	0%	0%	0.5
48	247.3	0%	0%	0%	0.0
49	72.5	0%	0%	0%	0.0
50	88.4	0%	0%	0%	0.0
51	380.5	0%	0%	0%	1.6
52	68.2	8%	0%	0%	5.4
53	260.7	2%	0%	0%	4.6
54	43.2	0%	0%	0%	0.0
55	82.3	53%	0%	0%	43.6
56	799.8	5%	0%	20%	198.2
57	67.1	0%	0%	0%	0.0
58	130.4	0%	0%	0%	0.0
59	226.3	34%	0%	0%	76.3
60	167.1	21%	0%	0%	35.1
61	124.8	50%	0%	0%	62.3
62	262.9	26%	0%	0%	67.6
63	157.6	16%	0%	0%	24.9
64	124.0	84%	0%	0%	104.7
65	305.9	20%	0%	0%	60.2
66	213.0	65%	0%	0%	137.7
67	41.9	93%	0%	0%	38.8
68	170.1	40%	0%	0%	67.9
69	1264.5	16%	33%	0%	617.5
70	95.0	2%	8%	0%	9.6
71	945.4	85%	6%	0%	866.4
72	200.3	72%	0%	0%	143.9
73	106.9	64%	0%	0%	68.3
74	482.5	87%	0%	0%	418.1
75	26.4	23%	0%	0%	6.0
76	278.1	77%	0%	0%	214.8
77	307.7	62%	0%	0%	189.6
78	105.0	0%	0%	0%	0.0
79	268.3	5%	0%	0%	13.9
80	266.8	27% Forested Areas	0%	0%	72.2

CURVE NUMB ERS	48	58	53
	57	73	65
	63	80	72

Watershed No.	TOTAL AREA (Acres)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	PERCENT FORESTED AREA
81	85.2	34%	0%	0%	29.3
82	355.1	28%	0%	0%	100.9
83	334.5	0%	0%	0%	0.0
84	62.5	0%	0%	0%	0.0
85	107.0	0%	0%	0%	0.0
86	453.6	32%	0%	0%	146.8
87	152.7	57%	0%	0%	87.2
88	490.9	69%	0%	0%	339.2
89	175.6	77%	0%	0%	134.6
90	122.4	78%	0%	0%	95.7
91	436.6	86%	9%	0%	415.3
92	357.1	100%	0%	0%	357.1
93	310.0	68%	0%	0%	212.1
94	270.6	62%	0%	0%	168.0
95	81.9	72%	0%	0%	59.0
96	591.1	65%	0%	0%	384.5
97	354.6	89%	0%	0%	314.0
98	933.9	19%	0%	8%	254.1
99	404.6	0%	41%	0%	167.1
100	129.3	0%	0%	0%	0.4
101	371.8	12%	0%	20%	119.8
102	266.9	0%	0%	0%	0.0
103	454.1	34%	0%	0%	156.1
104	3219.2	61%	7%	16%	2697.7
105	156.2	100%	0%	0%	156.2
106	281.6	87%	0%	0%	244.5
107	270.8	57%	0%	24%	219.8
108	239.5	54%	0%	36%	214.6
109	100.4	95%	0%	0%	95.8
110	444.1	97%	0%	0%	430.9
111	560.6	44%	0%	9%	298.2
112	72.0	0%	0%	0%	0.0
113	81.2	0%	0%	0%	0.0
114	131.9	0%	0%	0%	0.0
115	355.0	0%	0%	0%	0.0
116	403.5	1%	0%	0%	2.1
117	200.1	0%	0%	0%	0.0
118	150.8	0%	0%	0%	0.0
119	44.7	0%	0%	0%	0.0
120	234.4	0%	0%	0%	0.8

Forested Areas

Watershed No.	TOTAL AREA (Acres)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	PERCENT FORESTED AREA
121	86.5	0%	0%	24%	20.8
122	269.8	26%	0%	27%	143.0
123	146.6	21%	0%	0%	30.5
124	82.8	100%	0%	0%	82.8
125	63.3	51%	0%	0%	32.3
126	317.9	93%	0%	0%	295.2
127	474.4	83%	13%	0%	456.0
128	91.8	100%	0%	0%	91.8
129	2057.4	78%	10%	0%	1823.8
130	1329.8	56%	0%	12%	906.7
131	151.6	31%	0%	0%	47.4
132	120.9	74%	0%	0%	89.2
133	1241.2	24%	0%	23%	587.6
134	194.6	81%	0%	0%	158.5
135	162.9	89%	0%	0%	144.7
136	148.5	16%	0%	0%	23.9
137	17.9	23%	0%	0%	4.2
138	262.4	38%	0%	0%	100.7
139	609.8	0%	0%	19%	117.8
140	78.4	0%	0%	0%	0.0
141	78.1	94%	0%	0%	73.2

	TOTAL	FORESTED
	AREA	AREA
ACS.	41624.5	18359.9
SQ.MI.	65.0	28.7

FORESTED AREA = 44.1%

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 25 yr.storm 7-18-03
TITLE KIM-new1.xsd 2.5"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	77.60	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096				0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095				0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094				0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093				0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145				0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071				1.48	62.00	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
	ENDATA												
7	LIST												
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	2.5	3.0	6	2	01	01
	ENDCMP	1											
	ENDJOB	2											

JOB TR-20 ECON
 TITLE Kimberly 3 hr.duration 5 yr.storm 7-7-03
 TITLE KIM-new1.xsd 1.8"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	77.60	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	62.00	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	1.8	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 50 yr.storm 7-18-03
TITLE KIM-new1.xsd 2.9"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1
6	REACH	3	069	2	1		1990.0				1	1
6	RUNOFF	1	069	2			1.98	77.60	4.00		1	1
6	ADDHYD	4	069	1	2	3					1	1
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1
6	REACH	3	144	1	2		11395.0				1	1
6	ADDHYD	4	144	3	2	1					1	1
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1
6	REACH	3	094	2	3		3988.0				1	1
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1
6	ADDHYD	4	094	3	2	4					1	1
6	REACH	3	093	4	2		696.0				1	1
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1
6	ADDHYD	4	093	2	3	4					1	1
6	REACH	3	145	4	2		1990.0				1	1
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1
6	ADDHYD	4	145	2	3	4					1	1
6	ADDHYD	4	145	1	4	2					1	1
6	REACH	3	071	2	1		13087.0				1	1
6	RUNOFF	1	071		2		1.48	62.00	2.53		1	1
6	ADDHYD	4	071	1	2	3					1	1
ENDATA												
7	LIST											
7	INCREM	6					0.1					
7	COMPUT	7	103	071			0.0	2.9	3.0	6	2	01 01
ENDCMP 1												
ENDJOB 2												

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 10 yr.storm 7-18-03

TITLE KIM-new1.xsd 2.2"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2		2	1.98	85.40	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	68.20	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
	ENDATA												
7	LIST												
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	2.2	3.0	6	2	01	01
	ENDCMP	1											
	ENDJOB	2											

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 25 yr.storm 7-18-03
TITLE KIM-new1.xsd 2.5"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2		2	1.98	85.40	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	68.20	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
	ENDATA												
7	LIST												
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	2.5	3.0	6	2	01	01
	ENDCMP	1											
	ENDJOB	2											

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 2 yr.storm 7-18-03
TITLE KIM-new1.xsd 1.5"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	85.40	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	68.20	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	1.5	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 50 yr.storm 7-18-03
TITLE KIM-new1.xsd 2.9"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20
9 ENDTBL			
2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84
9 ENDTBL			
2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02
9 ENDTBL			
2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09
9 ENDTBL			
2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64
9 ENDTBL			
2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2		2	1.98	85.40	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	68.20	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
	ENDATA												
7	LIST												
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	2.9	3.0	6	2	01	01
	ENDCMP	1											
	ENDJOB	2											

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 5 yr.storm 7-18-03
TITLE KIM-new1.xsd 1.8"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	85.40	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	68.20	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	1.8	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 50 yr.storm 7-18-03

TITLE KIM-new1.xsd 2.9"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1 103	1	0.71	66.30	1.86	1 1
6 REACH	3 102	1 2	3578.0			1 1
6 RUNOFF	1 102	1	0.42	71.00	2.32	1 1
6 ADDHYD	4 102	2 1 3				1 1
6 REACH	3 100	3 1	1573.0			1 1
6 RUNOFF	1 100	2	0.20	86.20	1.43	1 1
6 ADDHYD	4 100	1 2 3				1 1
6 RUNOFF	1 101	1	0.58	71.80	1.37	1 1
6 REACH	3 142	1 2	3034.0			1 1
6 ADDHYD	4 142	3 2 1				1 1
6 REACH	3 099	1 2	5096.0			1 1
6 RUNOFF	1 099	1	0.63	79.00	1.37	1 1
6 ADDHYD	4 099	2 1 3				1 1
6 RUNOFF	1 097	1	0.55	73.70	1.48	1 1
6 REACH	3 098	1 2	5548.0			1 1
6 RUNOFF	1 098	1	1.46	68.40	1.93	1 1
6 ADDHYD	4 098	2 1 4				1 1
6 REACH	3 143	4 1	5700.0			1 1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2		2	1.98	77.60	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	62.00	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7	LIST												
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	2.9	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 5 yr.storm 7-7-03
TITLE KIM-new1.xsd 1.8"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20
9 ENDTBL			
2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84
9 ENDTBL			
2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02
9 ENDTBL			
2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09
9 ENDTBL			
2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64
9 ENDTBL			
2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1 103	1	0.71	66.30	1.86	1 1
6 REACH	3 102	1 2	3578.0			1 1
6 RUNOFF	1 102	1	0.42	71.00	2.32	1 1
6 ADDHYD	4 102	2 1 3				1 1
6 REACH	3 100	3 1	1573.0			1 1
6 RUNOFF	1 100	2	0.20	86.20	1.43	1 1
6 ADDHYD	4 100	1 2 3				1 1
6 RUNOFF	1 101	1	0.58	71.80	1.37	1 1
6 REACH	3 142	1 2	3034.0			1 1
6 ADDHYD	4 142	3 2 1				1 1
6 REACH	3 099	1 2	5096.0			1 1
6 RUNOFF	1 099	1	0.63	79.00	1.37	1 1
6 ADDHYD	4 099	2 1 3				1 1
6 RUNOFF	1 097	1	0.55	73.70	1.48	1 1
6 REACH	3 098	1 2	5548.0			1 1
6 RUNOFF	1 098	1	1.46	68.40	1.93	1 1
6 ADDHYD	4 098	2 1 4				1 1
6 REACH	3 143	4 1	5700.0			1 1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2		2	1.98	77.60	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	62.00	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
	ENDATA												
7	LIST												
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	1.8	3.0	6	2	01	01
	ENDCMP	1											
	ENDJOB	2											

JOB TR-20 ECON
 TITLE Kimberly 3 hr.duration 50 yr.storm 7-18-03
 TITLE KIM-new1.xsd 2.9"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1 103	1	0.71	66.30	1.86	1 1
6 REACH	3 102	1 2	3578.0			1 1
6 RUNOFF	1 102	1	0.42	71.00	2.32	1 1
6 ADDHYD	4 102	2 1 3				1 1
6 REACH	3 100	3 1	1573.0			1 1
6 RUNOFF	1 100	2	0.20	86.20	1.43	1 1
6 ADDHYD	4 100	1 2 3				1 1
6 RUNOFF	1 101	1	0.58	71.80	1.37	1 1
6 REACH	3 142	1 2	3034.0			1 1
6 ADDHYD	4 142	3 2 1				1 1
6 REACH	3 099	1 2	5096.0			1 1
6 RUNOFF	1 099	1	0.63	79.00	1.37	1 1
6 ADDHYD	4 099	2 1 3				1 1
6 RUNOFF	1 097	1	0.55	73.70	1.48	1 1
6 REACH	3 098	1 2	5548.0			1 1
6 RUNOFF	1 098	1	1.46	68.40	1.93	1 1
6 ADDHYD	4 098	2 1 4				1 1
6 REACH	3 143	4 1	5700.0			1 1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	85.40	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	68.20	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	2.9	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 2 yr.storm 7-18-03
TITLE KIM-new1.xsd 1.5"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1 103	1	0.71	66.30	1.86	1 1
6 REACH	3 102	1 2	3578.0			1 1
6 RUNOFF	1 102	1	0.42	71.00	2.32	1 1
6 ADDHYD	4 102	2 1 3				1 1
6 REACH	3 100	3 1	1573.0			1 1
6 RUNOFF	1 100	2	0.20	86.20	1.43	1 1
6 ADDHYD	4 100	1 2 3				1 1
6 RUNOFF	1 101	1	0.58	71.80	1.37	1 1
6 REACH	3 142	1 2	3034.0			1 1
6 ADDHYD	4 142	3 2 1				1 1
6 REACH	3 099	1 2	5096.0			1 1
6 RUNOFF	1 099	1	0.63	79.00	1.37	1 1
6 ADDHYD	4 099	2 1 3				1 1
6 RUNOFF	1 097	1	0.55	73.70	1.48	1 1
6 REACH	3 098	1 2	5548.0			1 1
6 RUNOFF	1 098	1	1.46	68.40	1.93	1 1
6 ADDHYD	4 098	2 1 4				1 1
6 REACH	3 143	4 1	5700.0			1 1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	85.40	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	68.20	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	1.5	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 25 yr.storm 7-18-03
TITLE KIM-new1.xsd 2.5"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1 103	1	0.71	66.30	1.86	1 1
6 REACH	3 102	1 2	3578.0			1 1
6 RUNOFF	1 102	1	0.42	71.00	2.32	1 1
6 ADDHYD	4 102	2 1 3				1 1
6 REACH	3 100	3 1	1573.0			1 1
6 RUNOFF	1 100	2	0.20	86.20	1.43	1 1
6 ADDHYD	4 100	1 2 3				1 1
6 RUNOFF	1 101	1	0.58	71.80	1.37	1 1
6 REACH	3 142	1 2	3034.0			1 1
6 ADDHYD	4 142	3 2 1				1 1
6 REACH	3 099	1 2	5096.0			1 1
6 RUNOFF	1 099	1	0.63	79.00	1.37	1 1
6 ADDHYD	4 099	2 1 3				1 1
6 RUNOFF	1 097	1	0.55	73.70	1.48	1 1
6 REACH	3 098	1 2	5548.0			1 1
6 RUNOFF	1 098	1	1.46	68.40	1.93	1 1
6 ADDHYD	4 098	2 1 4				1 1
6 REACH	3 143	4 1	5700.0			1 1

6	ADDHYD	4	143	3	1	2						1	1
6	REACH	3	069	2	1		1990.0					1	1
6	RUNOFF	1	069	2			1.98	85.40	4.00			1	1
6	ADDHYD	4	069	1	2	3						1	1
6	RUNOFF	1	096		1		0.92	76.00	1.58			1	1
6	REACH	3	144	1	2		11395.0					1	1
6	ADDHYD	4	144	3	2	1						1	1
6	RUNOFF	1	095		2		0.13	64.40	0.83			1	1
6	REACH	3	094	2	3		3988.0					1	1
6	RUNOFF	1	094		2		0.42	75.40	1.31			1	1
6	ADDHYD	4	094	3	2	4						1	1
6	REACH	3	093	4	2		696.0					1	1
6	RUNOFF	1	093		3		0.48	80.90	1.82			1	1
6	ADDHYD	4	093	2	3	4						1	1
6	REACH	3	145	4	2		1990.0					1	1
6	RUNOFF	1	145		3		0.01	90.00	0.10			1	1
6	ADDHYD	4	145	2	3	4						1	1
6	ADDHYD	4	145	1	4	2						1	1
6	REACH	3	071	2	1		13087.0					1	1
6	RUNOFF	1	071		2		1.48	68.20	2.53			1	1
6	ADDHYD	4	071	1	2	3						1	1
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	2.5	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
 TITLE Kimberly 3 hr.duration 2 yr.storm 7-18-03
 TITLE KIM-new1.xsd 1.5"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2						1	1
6	REACH	3	069	2	1		1990.0					1	1
6	RUNOFF	1	069	2			1.98	77.60	4.00			1	1
6	ADDHYD	4	069	1	2	3						1	1
6	RUNOFF	1	096				0.92	76.00	1.58			1	1
6	REACH	3	144	1	2		11395.0					1	1
6	ADDHYD	4	144	3	2	1						1	1
6	RUNOFF	1	095				0.13	64.40	0.83			1	1
6	REACH	3	094	2	3		3988.0					1	1
6	RUNOFF	1	094				0.42	75.40	1.31			1	1
6	ADDHYD	4	094	3	2	4						1	1
6	REACH	3	093	4	2		696.0					1	1
6	RUNOFF	1	093				0.48	80.90	1.82			1	1
6	ADDHYD	4	093	2	3	4						1	1
6	REACH	3	145	4	2		1990.0					1	1
6	RUNOFF	1	145				0.01	90.00	0.10			1	1
6	ADDHYD	4	145	2	3	4						1	1
6	ADDHYD	4	145	1	4	2						1	1
6	REACH	3	071	2	1		13087.0					1	1
6	RUNOFF	1	071				1.48	62.00	2.53			1	1
6	ADDHYD	4	071	1	2	3						1	1
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	1.5	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 25 yr.storm 7-18-03
TITLE KIM-new1.xsd 2.5"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1 103	1	0.71	66.30	1.86	1 1
6 REACH	3 102	1 2	3578.0			1 1
6 RUNOFF	1 102	1	0.42	71.00	2.32	1 1
6 ADDHYD	4 102	2 1 3				1 1
6 REACH	3 100	3 1	1573.0			1 1
6 RUNOFF	1 100	2	0.20	86.20	1.43	1 1
6 ADDHYD	4 100	1 2 3				1 1
6 RUNOFF	1 101	1	0.58	71.80	1.37	1 1
6 REACH	3 142	1 2	3034.0			1 1
6 ADDHYD	4 142	3 2 1				1 1
6 REACH	3 099	1 2	5096.0			1 1
6 RUNOFF	1 099	1	0.63	79.00	1.37	1 1
6 ADDHYD	4 099	2 1 3				1 1
6 RUNOFF	1 097	1	0.55	73.70	1.48	1 1
6 REACH	3 098	1 2	5548.0			1 1
6 RUNOFF	1 098	1	1.46	68.40	1.93	1 1
6 ADDHYD	4 098	2 1 4				1 1
6 REACH	3 143	4 1	5700.0			1 1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	77.60	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	62.00	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	2.5	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 10 yr.storm 7-18-03

TITLE KIM-new1.xsd 2.2"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	77.60	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	62.00	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	2.2	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
 TITLE Kimberly 3 hr.duration 100 yr.storm 7-18-03
 TITLE KIM-new1.xsd 3.3"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	77.60	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	62.00	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	3.3	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 10 yr.storm 7-18-03
TITLE KIM-new1.xsd 2.2"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1 103	1	0.71	66.30	1.86	1 1
6 REACH	3 102	1 2	3578.0			1 1
6 RUNOFF	1 102	1	0.42	71.00	2.32	1 1
6 ADDHYD	4 102	2 1 3				1 1
6 REACH	3 100	3 1	1573.0			1 1
6 RUNOFF	1 100	2	0.20	86.20	1.43	1 1
6 ADDHYD	4 100	1 2 3				1 1
6 RUNOFF	1 101	1	0.58	71.80	1.37	1 1
6 REACH	3 142	1 2	3034.0			1 1
6 ADDHYD	4 142	3 2 1				1 1
6 REACH	3 099	1 2	5096.0			1 1
6 RUNOFF	1 099	1	0.63	79.00	1.37	1 1
6 ADDHYD	4 099	2 1 3				1 1
6 RUNOFF	1 097	1	0.55	73.70	1.48	1 1
6 REACH	3 098	1 2	5548.0			1 1
6 RUNOFF	1 098	1	1.46	68.40	1.93	1 1
6 ADDHYD	4 098	2 1 4				1 1
6 REACH	3 143	4 1	5700.0			1 1

6	ADDHYD	4	143	3	1	2					1	1
6	REACH	3	069	2	1		1990.0				1	1
6	RUNOFF	1	069	2			1.98	85.40	4.00		1	1
6	ADDHYD	4	069	1	2	3					1	1
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1
6	REACH	3	144	1	2		11395.0				1	1
6	ADDHYD	4	144	3	2	1					1	1
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1
6	REACH	3	094	2	3		3988.0				1	1
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1
6	ADDHYD	4	094	3	2	4					1	1
6	REACH	3	093	4	2		696.0				1	1
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1
6	ADDHYD	4	093	2	3	4					1	1
6	REACH	3	145	4	2		1990.0				1	1
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1
6	ADDHYD	4	145	2	3	4					1	1
6	ADDHYD	4	145	1	4	2					1	1
6	REACH	3	071	2	1		13087.0				1	1
6	RUNOFF	1	071		2		1.48	68.20	2.53		1	1
6	ADDHYD	4	071	1	2	3					1	1
ENDATA												
7	LIST											
7	INCREM	6					0.1					
7	COMPUT	7	103	071			0.0	2.2	3.0	6	2	01 01
ENDCMP 1												
ENDJOB 2												

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 10 yr.storm 7-18-03
TITLE KIM-new1.xsd 2.2"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20
9 ENDTBL			
2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84
9 ENDTBL			
2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02
9 ENDTBL			
2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09
9 ENDTBL			
2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64
9 ENDTBL			
2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	77.60	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096				0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095				0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094				0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093				0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145				0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071				1.48	62.00	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	2.2	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
 TITLE Kimberly 3 hr.duration 2 yr.storm 7-18-03
 TITLE KIM-new1.xsd 1.5"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1 103	1	0.71	66.30	1.86	1 1
6 REACH	3 102	1 2	3578.0			1 1
6 RUNOFF	1 102	1	0.42	71.00	2.32	1 1
6 ADDHYD	4 102	2 1 3				1 1
6 REACH	3 100	3 1	1573.0			1 1
6 RUNOFF	1 100	2	0.20	86.20	1.43	1 1
6 ADDHYD	4 100	1 2 3				1 1
6 RUNOFF	1 101	1	0.58	71.80	1.37	1 1
6 REACH	3 142	1 2	3034.0			1 1
6 ADDHYD	4 142	3 2 1				1 1
6 REACH	3 099	1 2	5096.0			1 1
6 RUNOFF	1 099	1	0.63	79.00	1.37	1 1
6 ADDHYD	4 099	2 1 3				1 1
6 RUNOFF	1 097	1	0.55	73.70	1.48	1 1
6 REACH	3 098	1 2	5548.0			1 1
6 RUNOFF	1 098	1	1.46	68.40	1.93	1 1
6 ADDHYD	4 098	2 1 4				1 1
6 REACH	3 143	4 1	5700.0			1 1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	77.60	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096				0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095				0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094				0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093				0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145				0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071				1.48	62.00	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
	ENDATA												
7	LIST												
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	1.5	3.0	6	2	01	01
	ENDCMP	1											
	ENDJOB	2											

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 5 yr.storm 7-18-03
TITLE KIM-new1.xsd 1.8"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1	103	1	0.71	66.30	1.86	1	1
6 REACH	3	102	1	2	3578.0		1	1
6 RUNOFF	1	102	1	0.42	71.00	2.32	1	1
6 ADDHYD	4	102	2	1	3		1	1
6 REACH	3	100	3	1	1573.0		1	1
6 RUNOFF	1	100	2	0.20	86.20	1.43	1	1
6 ADDHYD	4	100	1	2	3		1	1
6 RUNOFF	1	101	1	0.58	71.80	1.37	1	1
6 REACH	3	142	1	2	3034.0		1	1
6 ADDHYD	4	142	3	2	1		1	1
6 REACH	3	099	1	2	5096.0		1	1
6 RUNOFF	1	099	1	0.63	79.00	1.37	1	1
6 ADDHYD	4	099	2	1	3		1	1
6 RUNOFF	1	097	1	0.55	73.70	1.48	1	1
6 REACH	3	098	1	2	5548.0		1	1
6 RUNOFF	1	098	1	1.46	68.40	1.93	1	1
6 ADDHYD	4	098	2	1	4		1	1
6 REACH	3	143	4	1	5700.0		1	1

6	ADDHYD	4	143	3	1	2					1	1	
6	REACH	3	069	2	1		1990.0				1	1	
6	RUNOFF	1	069	2			1.98	85.40	4.00		1	1	
6	ADDHYD	4	069	1	2	3					1	1	
6	RUNOFF	1	096		1		0.92	76.00	1.58		1	1	
6	REACH	3	144	1	2		11395.0				1	1	
6	ADDHYD	4	144	3	2	1					1	1	
6	RUNOFF	1	095		2		0.13	64.40	0.83		1	1	
6	REACH	3	094	2	3		3988.0				1	1	
6	RUNOFF	1	094		2		0.42	75.40	1.31		1	1	
6	ADDHYD	4	094	3	2	4					1	1	
6	REACH	3	093	4	2		696.0				1	1	
6	RUNOFF	1	093		3		0.48	80.90	1.82		1	1	
6	ADDHYD	4	093	2	3	4					1	1	
6	REACH	3	145	4	2		1990.0				1	1	
6	RUNOFF	1	145		3		0.01	90.00	0.10		1	1	
6	ADDHYD	4	145	2	3	4					1	1	
6	ADDHYD	4	145	1	4	2					1	1	
6	REACH	3	071	2	1		13087.0				1	1	
6	RUNOFF	1	071		2		1.48	68.20	2.53		1	1	
6	ADDHYD	4	071	1	2	3					1	1	
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	1.8	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

JOB TR-20 ECON
TITLE Kimberly 3 hr.duration 100 yr.storm 7-18-03
TITLE KIM-new1.xsd 3.3"

2 XSECTN	069	1.0000	2274.00
8		2271.00	0.00 0.00
8		2272.00	12.35 8.00
8		2273.00	88.35 50.14
8		2274.00	367.93 149.46
8		2275.00	949.59 305.96
8		2276.00	1919.04 519.65
8		2277.00	3353.21 790.51
8		2278.00	5322.98 1118.56
8		2279.00	7894.78 1503.79
8		2280.00	11129.65 1946.20

9 ENDTBL

2 XSECTN	071	1.0000	2097.00
8		2095.00	0.00 0.00
8		2096.00	63.25 19.34
8		2097.00	310.08 76.68
8		2098.00	1008.36 190.21
8		2099.00	2338.15 359.93
8		2100.00	4457.16 585.84

9 ENDTBL

2 XSECTN	093	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	24.56 4.32
8		2318.00	318.35 41.60
8		2319.00	1475.53 133.16
8		2320.00	3940.66 279.02

9 ENDTBL

2 XSECTN	094	1.0000	2318.00
8		2316.00	0.00 0.00
8		2317.00	8.21 3.39
8		2318.00	117.92 36.00
8		2319.00	562.19 117.57
8		2320.00	1516.20 248.09

9 ENDTBL

2 XSECTN	095	1.0000	2427.00
8		2425.00	0.00 0.00
8		2426.00	616.29 153.43
8		2427.00	3818.98 603.15
8		2428.00	11180.27 1350.09
8		2429.00	23997.95 2394.25
8		2430.00	43426.54 3735.64

9 ENDTBL

2 XSECTN	096	1.0000	2329.00
8		2326.00	0.00 0.00
8		2327.00	6.82 2.59
8		2328.00	129.73 48.86
8		2329.00	730.17 179.83
8		2330.00	2085.38 395.50
8		2331.00	4428.02 695.86
8		2332.00	7965.34 1080.92

8	2333.00	12887.67	1550.68
8	2334.00	19372.95	2105.14
8	2335.00	27589.44	2744.30
8	2336.00	37697.56	3468.16
8	2337.00	49851.17	4276.71
8	2338.00	64198.52	5169.97
8	2339.00	80883.00	6147.92
8	2340.00	100035.31	7210.57

9 ENDTBL

2 XSECTN	097	1.0000	2373.00
8	2370.00	0.00	0.00
8	2371.00	4.72	1.14
8	2372.00	23.09	3.89
8	2373.00	151.41	29.87
8	2374.00	756.85	101.32
8	2375.00	2100.43	218.25
8	2376.00	4408.67	380.64
8	2377.00	7883.32	588.50
8	2378.00	12709.71	841.82
8	2379.00	19061.10	1140.62
8	2380.00	27094.28	1484.89

9 ENDTBL

2 XSECTN	098	1.0000	2344.00
8	2341.00	0.00	0.00
8	2342.00	12.21	6.83
8	2343.00	78.35	42.92
8	2344.00	339.64	131.91
8	2345.00	893.40	273.81
8	2346.00	1824.75	468.63
8	2347.00	3209.89	716.35
8	2348.00	5118.99	1016.98
8	2349.00	7617.74	1370.52
8	2350.00	10768.32	1776.97
8	2351.00	14630.07	2236.33
8	2352.00	19259.92	2748.60
8	2353.00	24712.77	3313.78
8	2354.00	31041.72	3931.87
8	2355.00	38298.32	4602.87
8	2356.00	46532.71	5326.78
8	2357.00	55793.80	6103.59
8	2358.00	66129.31	6933.32
8	2359.00	77585.98	7815.96
8	2360.00	90186.73	8751.50

9 ENDTBL

2 XSECTN	099	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	7.38	4.40
8	2308.00	30.80	12.67
8	2309.00	114.93	65.29
8	2310.00	499.69	202.99
8	2311.00	1329.52	425.76
8	2312.00	2737.77	733.61
8	2313.00	4843.61	1126.53
8	2314.00	7756.61	1604.53

8	2315.00	11579.25	2167.61
8	2316.00	16408.49	2815.77
8	2317.00	22336.79	3549.00
8	2318.00	29452.82	4367.31
8	2319.00	37842.09	5270.69
8	2320.00	47583.87	6259.15

9 ENDTBL

2 XSECTN	100	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	33.97	26.49
8	2340.00	150.13	81.21

9 ENDTBL

2 XSECTN	101	1.0000	2358.00
8	2356.00	0.00	0.00
8	2357.00	19.41	6.81
8	2358.00	172.67	55.74
8	2359.00	798.49	179.09
8	2360.00	2140.92	376.88

9 ENDTBL

2 XSECTN	102	1.0000	2356.00
8	2354.00	0.00	0.00
8	2355.00	213.22	116.69
8	2356.00	1235.57	437.81
8	2357.00	3548.48	966.69
8	2358.00	7549.02	1703.31
8	2359.00	13590.92	2647.69
8	2360.00	21998.84	3799.81

9 ENDTBL

2 XSECTN	103	1.0000	2370.00
8	2367.00	0.00	0.00
8	2368.00	8.74	3.40
8	2369.00	109.59	43.53
8	2370.00	582.42	154.09
8	2371.00	1636.60	335.07
8	2372.00	3449.65	586.47
8	2373.00	6179.75	908.29
8	2374.00	9972.28	1300.54
8	2375.00	14963.14	1763.21
8	2376.00	21280.90	2296.31
8	2377.00	29048.13	2899.83
8	2378.00	38382.40	3573.77
8	2379.00	49397.02	4318.13
8	2380.00	62192.98	5132.92

9 ENDTBL

2 XSECTN	142	1.0000	2339.00
8	2338.00	0.00	0.00
8	2339.00	48.90	26.49
8	2340.00	216.12	81.21

9 ENDTBL

2 XSECTN	143	1.0000	2309.00
8	2306.00	0.00	0.00
8	2307.00	6.97	4.40
8	2308.00	29.11	12.67
8	2309.00	108.61	65.29

8	2310.00	472.21	202.99
8	2311.00	1256.40	425.76
8	2312.00	2587.21	733.61
8	2313.00	4577.24	1126.53
8	2314.00	7330.05	1604.53
8	2315.00	10942.48	2167.61
8	2316.00	15506.15	2815.77
8	2317.00	21108.43	3549.00
8	2318.00	27833.14	4367.31
8	2319.00	35761.06	5270.69
8	2320.00	44967.11	6259.15

9 ENDTBL

2 XSECTN	144	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	14.39	8.00
8	2273.00	102.91	50.14
8	2274.00	428.56	149.46
8	2275.00	1106.07	305.96
8	2276.00	2235.29	519.65
8	2277.00	3905.79	790.51
8	2278.00	6200.16	1118.56
8	2279.00	9195.78	1503.79
8	2280.00	12963.73	1946.20

9 ENDTBL

2 XSECTN	145	1.0000	2274.00
8	2271.00	0.00	0.00
8	2272.00	30.43	8.00
8	2273.00	217.68	50.14
8	2274.00	906.50	149.46
8	2275.00	2339.58	305.96
8	2276.00	4728.10	519.65
8	2277.00	8261.57	790.51
8	2278.00	13114.66	1118.56
8	2279.00	19451.02	1503.79
8	2280.00	27421.04	1946.20

9 ENDTBL

6 RUNOFF	1 103	1	0.71	66.30	1.86	1 1
6 REACH	3 102	1 2	3578.0			1 1
6 RUNOFF	1 102	1	0.42	71.00	2.32	1 1
6 ADDHYD	4 102	2 1 3				1 1
6 REACH	3 100	3 1	1573.0			1 1
6 RUNOFF	1 100	2	0.20	86.20	1.43	1 1
6 ADDHYD	4 100	1 2 3				1 1
6 RUNOFF	1 101	1	0.58	71.80	1.37	1 1
6 REACH	3 142	1 2	3034.0			1 1
6 ADDHYD	4 142	3 2 1				1 1
6 REACH	3 099	1 2	5096.0			1 1
6 RUNOFF	1 099	1	0.63	79.00	1.37	1 1
6 ADDHYD	4 099	2 1 3				1 1
6 RUNOFF	1 097	1	0.55	73.70	1.48	1 1
6 REACH	3 098	1 2	5548.0			1 1
6 RUNOFF	1 098	1	1.46	68.40	1.93	1 1
6 ADDHYD	4 098	2 1 4				1 1
6 REACH	3 143	4 1	5700.0			1 1

6	ADDHYD	4	143	3	1	2						1	1
6	REACH	3	069	2	1		1990.0					1	1
6	RUNOFF	1	069	2			1.98	77.60	4.00			1	1
6	ADDHYD	4	069	1	2	3						1	1
6	RUNOFF	1	096				0.92	76.00	1.58			1	1
6	REACH	3	144	1	2		11395.0					1	1
6	ADDHYD	4	144	3	2	1						1	1
6	RUNOFF	1	095				0.13	64.40	0.83			1	1
6	REACH	3	094	2	3		3988.0					1	1
6	RUNOFF	1	094				0.42	75.40	1.31			1	1
6	ADDHYD	4	094	3	2	4						1	1
6	REACH	3	093	4	2		696.0					1	1
6	RUNOFF	1	093				0.48	80.90	1.82			1	1
6	ADDHYD	4	093	2	3	4						1	1
6	REACH	3	145	4	2		1990.0					1	1
6	RUNOFF	1	145				0.01	90.00	0.10			1	1
6	ADDHYD	4	145	2	3	4						1	1
6	ADDHYD	4	145	1	4	2						1	1
6	REACH	3	071	2	1		13087.0					1	1
6	RUNOFF	1	071				1.48	62.00	2.53			1	1
6	ADDHYD	4	071	1	2	3						1	1
ENDATA													
7 LIST													
7	INCREM	6					0.1						
7	COMPUT	7	103	071			0.0	3.3	3.0	6	2	01	01
ENDCMP 1													
ENDJOB 2													

Narrative	Narrative	Narrative	Narrative
Model Parameters	Model Parameters	Model Parameters	Model Parameters
Cross Section Data	Cross Section Data	Cross Section Data	Cross Section Data
Bromm Run	Bromm Run	Bromm Run	Bromm Run
West Branch	West Branch	West Branch	West Branch
Kimberly Run	Kimberly Run	Kimberly Run	Kimberly Run
Laurel Run	Laurel Run	Laurel Run	Laurel Run
Rice Run	Rice Run	Rice Run	Rice Run
Wilson Creek	Wilson Creek	Wilson Creek	Wilson Creek
Coxes Creek	Coxes Creek	Coxes Creek	Coxes Creek
CDs	CDs	CDs	CDs
Narrative	Narrative	Laurel Run	Laurel Run
Model Parameters	Model Parameters	Rice Run	Rice Run
		Wilson Creek	Wilson Creek
Cross Section Data	Cross Section Data	Coxes Creek	Coxes Creek
Bromm Run	Bromm Run	CDs	CDs
West Branch	West Branch		
Kimberly Run	Kimberly Run		

COXES CREEK WATERSHED WEIGHTED MANNING'S "n" (SHEET FLOW)

Watershed No.	MANNING'S NUMBERS							MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	WEIGHTED MANNINGS NUMBER												
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	0.30																0.15	0.15	0.15	0.30	0.30	0.40	0.80	0.80	0.80	0.05	0.40	0.40
	1	77.6	17%	81%	2%	0%	0%																C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%
2	136.1	44%	37%	19%	0%	0%	B	0%	0%	0%	0%	0%	0%	99%	1%	0%	0%	0%	0%	0%	0%	0.40												
3	528.0	43%	36%	19%	2%	1%	B	1%	0%	0%	5%	0%	0%	59%	35%	0%	0%	0%	0%	0%	0%	0.53												
4	71.8	47%	41%	11%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
5	166.2	70%	24%	6%	0%	0%	B	0%	0%	0%	0%	0%	0%	59%	41%	0%	0%	0%	0%	0%	0%	0.56												
6	77.3	81%	12%	7%	0%	0%	B	0%	0%	0%	0%	0%	0%	24%	76%	0%	0%	0%	0%	0%	0%	0.71												
7	63.3	40%	48%	12%	0%	0%	C	0%	0%	0%	0%	0%	0%	31%	69%	0%	0%	0%	0%	0%	0%	0.68												
8	156.8	19%	61%	20%	0%	0%	C	0%	1%	0%	0%	0%	0%	86%	13%	0%	0%	0%	0%	0%	0%	0.45												
9	75.3	28%	60%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
10	87.6	27%	59%	14%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
11	708.3	50%	40%	9%	0%	0%	B	1%	0%	0%	0%	0%	0%	75%	23%	0%	0%	0%	0%	0%	0%	0.49												
12	110.2	42%	44%	14%	0%	0%	C	2%	0%	0%	18%	0%	0%	79%	0%	0%	0%	0%	0%	0%	0%	0.35												
13	156.0	37%	54%	2%	6%	0%	C	0%	0%	0%	13%	0%	0%	87%	0%	0%	0%	0%	0%	0%	0%	0.37												
14	28.0	47%	30%	21%	0%	2%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
15	108.3	43%	46%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
16	69.7	48%	48%	4%	0%	0%	B	18%	22%	0%	0%	0%	0%	60%	0%	0%	0%	0%	0%	0%	0%	0.33												
17	46.8	50%	31%	19%	0%	0%	B	55%	0%	0%	0%	0%	0%	45%	0%	0%	0%	0%	0%	0%	0%	0.35												
18	413.7	41%	31%	21%	6%	0%	B	6%	0%	14%	9%	0%	0%	51%	20%	0%	0%	0%	0%	0%	0%	0.41												
19	183.4	44%	35%	14%	7%	0%	B	0%	0%	0%	8%	0%	0%	92%	0%	0%	0%	0%	0%	0%	0%	0.38												
20	142.4	18%	71%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
21	295.5	17%	80%	3%	0%	0%	C	0%	0%	0%	0%	0%	0%	80%	20%	0%	0%	0%	0%	0%	0%	0.48												
22	170.8	37%	58%	5%	0%	0%	C	0%	0%	0%	2%	0%	0%	97%	1%	0%	0%	0%	0%	0%	0%	0.40												
23	359.4	15%	73%	6%	0%	6%	C	0%	0%	0%	0%	0%	0%	84%	11%	0%	0%	5%	0%	0%	0%	0.42												
24	212.3	29%	49%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	82%	18%	0%	0%	0%	0%	0%	0%	0.47												
25	201.9	35%	56%	9%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
26	280.4	33%	56%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	70%	30%	0%	0%	0%	0%	0%	0%	0.52												
27	183.9	23%	67%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	59%	41%	0%	0%	0%	0%	0%	0%	0.57												
28	151.7	48%	52%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	84%	16%	0%	0%	0%	0%	0%	0%	0.47												
29	181.0	35%	55%	9%	0%	1%	C	19%	0%	0%	0%	0%	0%	23%	58%	0%	0%	0%	0%	0%	0%	0.61												
30	288.9	51%	15%	28%	6%	0%	B	15%	9%	1%	8%	0%	6%	42%	19%	0%	0%	0%	0%	0%	0%	0.41												
31	183.5	27%	27%	41%	5%	0%	D	69%	2%	0%	11%	0%	0%	17%	2%	0%	0%	0%	0%	0%	0%	0.31												
32	1143.2	39%	31%	10%	0%	20%	B	3%	0%	0%	0%	0%	0%	64%	11%	0%	0%	21%	0%	0%	0%	0.37												

COXES CREEK WATERSHED WEIGHTED MANNING'S "n" (SHEET FLOW)

Watershed No.	MANNING'S NUMBERS							0.30	0.15	0.15	0.15	0.30	0.30	0.40	0.80	0.80	0.80	0.05	0.40	0.40	WEIGHTED MANNINGS NUMBER
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	
	33	155.3	61%	11%	28%	0%	0%	B	2%	0%	0%	0%	0%	0%	98%	0%	0%	0%	0%	0%	
34	101.6	57%	36%	6%	2%	0%	B	0%	0%	0%	34%	0%	0%	66%	0%	0%	0%	0%	0%	0%	0.32
35	1147.1	12%	37%	15%	35%	1%	C	1%	5%	0%	5%	0%	0%	34%	28%	0%	0%	0%	26%	0%	0.49
36	152.8	21%	27%	35%	17%	0%	D	45%	3%	0%	16%	0%	0%	3%	26%	0%	0%	0%	6%	0%	0.41
37	316.0	38%	32%	26%	5%	0%	B	69%	26%	0%	0%	0%	0%	5%	0%	0%	0%	0%	0%	0%	0.27
38	139.1	31%	46%	22%	0%	1%	C	33%	49%	0%	0%	0%	0%	18%	0%	0%	0%	0%	0%	0%	0.24
39	105.2	49%	49%	2%	0%	0%	C	72%	1%	0%	0%	0%	3%	0%	23%	0%	0%	0%	0%	0%	0.41
40	177.4	32%	50%	18%	0%	0%	C	20%	1%	0%	0%	0%	0%	78%	0%	0%	0%	0%	0%	0%	0.38
41	145.7	48%	41%	7%	4%	0%	B	20%	11%	0%	0%	5%	13%	41%	11%	0%	0%	0%	0%	0%	0.38
42	84.2	0%	71%	14%	15%	0%	C	20%	0%	0%	0%	24%	0%	48%	8%	0%	0%	0%	0%	0%	0.39
43	460.3	15%	52%	30%	3%	0%	C	3%	0%	0%	0%	4%	0%	94%	0%	0%	0%	0%	0%	0%	0.39
44	188.2	49%	45%	5%	0%	0%	B	0%	0%	0%	0%	0%	0%	85%	15%	0%	0%	0%	0%	0%	0.46
45	211.7	35%	37%	28%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
46	53.2	63%	37%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
47	511.7	46%	35%	19%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
48	247.3	52%	43%	4%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
49	72.5	72%	28%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
50	88.4	59%	38%	4%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
51	380.5	54%	41%	4%	1%	0%	B	2%	0%	0%	0%	0%	0%	98%	0%	0%	0%	0%	0%	0%	0.40
52	68.2	56%	44%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	92%	8%	0%	0%	0%	0%	0%	0.43
53	260.7	38%	49%	13%	0%	0%	C	0%	0%	0%	0%	0%	0%	98%	2%	0%	0%	0%	0%	0%	0.41
54	43.2	24%	75%	1%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
55	82.3	64%	25%	9%	0%	1%	B	0%	0%	0%	0%	0%	0%	47%	53%	0%	0%	0%	0%	0%	0.61
56	799.8	35%	39%	23%	3%	0%	C	0%	0%	0%	0%	0%	0%	75%	5%	0%	20%	0%	0%	0%	0.50
57	67.1	77%	22%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
58	130.4	39%	48%	14%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
59	226.3	35%	48%	16%	0%	0%	C	0%	0%	0%	0%	0%	0%	66%	34%	0%	0%	0%	0%	0%	0.53
60	167.1	34%	43%	23%	0%	0%	C	2%	0%	0%	0%	0%	0%	77%	21%	0%	0%	0%	0%	0%	0.48
61	124.8	27%	38%	20%	15%	0%	C	49%	0%	1%	0%	0%	0%	0%	50%	0%	0%	0%	0%	0%	0.55
62	262.9	15%	29%	27%	29%	0%	C	56%	3%	5%	0%	0%	10%	0%	26%	0%	0%	0%	0%	0%	0.42
63	157.6	4%	62%	20%	14%	0%	C	73%	7%	0%	0%	0%	4%	0%	16%	0%	0%	0%	0%	0%	0.37
64	124.0	18%	27%	55%	0%	0%	D	12%	3%	0%	0%	0%	0%	0%	84%	0%	0%	0%	0%	0%	0.72

COXES CREEK WATERSHED WEIGHTED MANNING'S "n" (SHEET FLOW)

Watershed No.	MANNING'S NUMBERS							MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	WEIGHTED MANNINGS NUMBER												
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	0.30																0.15	0.15	0.15	0.30	0.30	0.40	0.80	0.80	0.80	0.05	0.40	0.40
65	305.9	21%	37%	34%	8%	0%	C	0%	14%	0%	14%	0%	0%	53%	20%	0%	0%	0%	0%	0%	0%	0.41												
66	213.0	19%	43%	8%	30%	0%	C	0%	17%	0%	0%	0%	0%	18%	65%	0%	0%	0%	0%	0%	0%	0.62												
67	41.9	22%	24%	9%	45%	0%	Quar	0%	0%	0%	0%	0%	0%	7%	93%	0%	0%	0%	0%	0%	0%	0.77												
68	170.1	69%	31%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	60%	40%	0%	0%	0%	0%	0%	0%	0.56												
69	1264.5	17%	45%	34%	4%	0%	C	0%	0%	0%	12%	0%	0%	39%	16%	33%	0%	0%	0%	0%	0%	0.57												
70	95.0	13%	41%	46%	0%	0%	D	1%	0%	0%	30%	0%	0%	60%	2%	8%	0%	0%	0%	0%	0%	0.37												
71	945.4	36%	35%	26%	3%	0%	B	3%	0%	0%	4%	0%	0%	0%	85%	6%	0%	0%	0%	2%	0%	0.75												
72	200.3	26%	40%	34%	0%	0%	C	26%	0%	0%	0%	0%	2%	0%	72%	0%	0%	0%	0%	0%	0%	0.66												
73	106.9	30%	42%	9%	19%	0%	C	1%	0%	4%	0%	0%	31%	0%	64%	0%	0%	0%	0%	0%	0%	0.61												
74	482.5	40%	34%	17%	9%	0%	B	0%	0%	0%	0%	0%	0%	4%	87%	0%	0%	0%	0%	10%	0%	0.75												
75	26.4	74%	19%	7%	0%	0%	B	0%	0%	0%	0%	0%	0%	77%	23%	0%	0%	0%	0%	0%	0%	0.49												
76	278.1	36%	47%	17%	0%	0%	C	0%	0%	0%	0%	0%	0%	23%	77%	0%	0%	0%	0%	0%	0%	0.71												
77	307.7	58%	27%	11%	4%	0%	B	0%	0%	0%	0%	0%	0%	38%	62%	0%	0%	0%	0%	0%	0%	0.65												
78	105.0	37%	42%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
79	268.3	29%	52%	19%	0%	0%	C	0%	0%	0%	0%	0%	0%	95%	5%	0%	0%	0%	0%	0%	0%	0.42												
80	266.8	49%	45%	6%	0%	0%	B	0%	0%	0%	0%	0%	0%	73%	27%	0%	0%	0%	0%	0%	0%	0.51												
81	85.2	21%	70%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	66%	34%	0%	0%	0%	0%	0%	0%	0.54												
82	355.1	47%	35%	18%	0%	0%	B	0%	0%	0%	0%	0%	0%	72%	28%	0%	0%	0%	0%	0%	0%	0.51												
83	334.5	24%	65%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
84	62.5	37%	63%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
85	107.0	24%	66%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
86	453.6	33%	50%	18%	0%	0%	C	0%	0%	0%	0%	0%	0%	68%	32%	0%	0%	0%	0%	0%	0%	0.53												
87	152.7	69%	23%	8%	0%	0%	B	0%	0%	0%	0%	0%	0%	43%	57%	0%	0%	0%	0%	0%	0%	0.63												
88	490.9	25%	61%	9%	3%	2%	C	0%	0%	1%	0%	0%	0%	30%	69%	0%	0%	0%	0%	0%	0%	0.67												
89	175.6	7%	63%	14%	15%	0%	C	0%	0%	17%	0%	0%	0%	7%	77%	0%	0%	0%	0%	0%	0%	0.67												
90	122.4	30%	46%	21%	2%	0%	C	0%	0%	0%	0%	0%	0%	22%	78%	0%	0%	0%	0%	0%	0%	0.71												
91	436.6	27%	52%	20%	0%	0%	C	0%	0%	0%	0%	0%	0%	5%	86%	9%	0%	0%	0%	0%	0%	0.78												
92	357.1	26%	34%	35%	4%	0%	D	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.80												
93	310.0	21%	37%	42%	0%	0%	D	0%	0%	0%	4%	0%	0%	28%	68%	0%	0%	0%	0%	0%	0%	0.66												
94	270.6	16%	45%	33%	6%	0%	C	0%	0%	0%	0%	0%	0%	36%	62%	0%	0%	0%	0%	2%	0%	0.65												
95	81.9	34%	30%	11%	25%	0%	B	0%	0%	0%	0%	0%	0%	15%	72%	0%	0%	0%	0%	13%	0%	0.69												
96	591.1	21%	37%	8%	33%	0%	C	0%	0%	0%	0%	0%	0%	25%	65%	0%	0%	0%	0%	0%	10%	0.66												

COXES CREEK WATERSHED WEIGHTED MANNING'S "n" (SHEET FLOW)

Watershed No.	MANNING'S NUMBERS							MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	WEIGHTED MANNINGS NUMBER												
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	0.30																0.15	0.15	0.15	0.30	0.30	0.40	0.80	0.80	0.80	0.05	0.40	0.40
	97	354.6	30%	48%	2%	20%	0%																C	0%	0%	0%	0%	0%	0%	11%	89%	0%	0%	0%
98	933.9	33%	23%	20%	23%	0%	B	0%	0%	0%	0%	0%	0%	60%	19%	0%	8%	0%	13%	0%	0.51													
99	404.6	25%	36%	29%	10%	0%	C	0%	0%	0%	19%	0%	0%	40%	0%	41%	0%	0%	0%	0%	0.52													
100	129.3	35%	18%	47%	0%	0%	D	0%	0%	0%	24%	0%	0%	76%	0%	0%	0%	0%	0%	0%	0.34													
101	371.8	33%	31%	9%	26%	0%	B	0%	0%	0%	24%	0%	0%	37%	12%	0%	20%	0%	7%	0%	0.47													
102	266.9	29%	26%	27%	18%	0%	B	0%	0%	0%	7%	0%	0%	89%	0%	0%	0%	0%	5%	0%	0.38													
103	454.1	39%	37%	10%	15%	0%	B	0%	0%	0%	0%	0%	0%	63%	34%	0%	0%	0%	3%	0%	0.54													
104	3219.2	34%	49%	11%	6%	0%	C	0%	0%	0%	0%	0%	0%	13%	61%	7%	16%	0%	3%	0%	0.74													
105	156.2	36%	39%	25%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0.80													
106	281.6	26%	68%	6%	0%	0%	C	0%	0%	0%	0%	0%	0%	13%	87%	0%	0%	0%	0%	0%	0.75													
107	270.8	20%	64%	2%	14%	0%	C	0%	0%	11%	0%	0%	0%	7%	57%	0%	24%	0%	0%	0%	0.70													
108	239.5	53%	28%	8%	7%	4%	B	0%	0%	8%	0%	0%	0%	3%	54%	0%	36%	0%	0%	0%	0.74													
109	100.4	82%	18%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	5%	95%	0%	0%	0%	0%	0%	0.78													
110	444.1	75%	15%	10%	0%	0%	B	0%	0%	0%	0%	0%	0%	3%	97%	0%	0%	0%	0%	0%	0.79													
111	560.6	44%	40%	13%	2%	2%	B	0%	0%	0%	0%	0%	0%	47%	44%	0%	9%	0%	0%	0%	0.61													
112	72.0	46%	54%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
113	81.2	55%	45%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
114	131.9	44%	49%	3%	3%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
115	355.0	34%	45%	9%	12%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
116	403.5	46%	43%	8%	4%	0%	B	0%	0%	0%	0%	0%	0%	99%	1%	0%	0%	0%	0%	0%	0.40													
117	200.1	35%	58%	3%	5%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
118	150.8	51%	45%	5%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
119	44.7	40%	44%	15%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
120	234.4	35%	62%	4%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
121	86.5	63%	37%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	76%	0%	0%	24%	0%	0%	0%	0.50													
122	269.8	35%	58%	7%	0%	0%	C	0%	0%	0%	0%	0%	0%	47%	26%	0%	27%	0%	0%	0%	0.61													
123	146.6	47%	50%	3%	0%	0%	C	0%	0%	0%	0%	0%	0%	79%	21%	0%	0%	0%	0%	0%	0.48													
124	82.8	21%	62%	17%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0.80													
125	63.3	25%	49%	25%	1%	0%	C	0%	0%	0%	0%	0%	0%	48%	51%	0%	0%	0%	1%	0%	0.60													
126	317.9	21%	42%	18%	19%	0%	C	0%	0%	0%	0%	0%	0%	0%	93%	0%	0%	0%	7%	0%	0.77													
127	474.4	23%	54%	22%	1%	0%	C	0%	0%	0%	0%	0%	0%	1%	83%	13%	0%	0%	2%	0%	0.78													
128	91.8	51%	26%	23%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0.80													

COXES CREEK WATERSHED WEIGHTED MANNING'S "n" (SHEET FLOW)

Watershed No.	MANNING'S NUMBERS																				WEIGHTED MANNINGS NUMBER
								0.30	0.15	0.15	0.15	0.30	0.30	0.40	0.80	0.80	0.80	0.05	0.40	0.40	
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	
129	2057.4	33%	37%	25%	6%	0%	C	0%	0%	0%	0%	0%	0%	9%	78%	10%	0%	0%	2%	0%	0.75
130	1329.8	18%	41%	16%	25%	0%	C	0%	0%	0%	0%	0%	0%	28%	56%	0%	12%	0%	4%	0%	0.67
131	151.6	24%	54%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	69%	31%	0%	0%	0%	0%	0%	0.53
132	120.9	59%	40%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	26%	74%	0%	0%	0%	0%	0%	0.70
133	1241.2	49%	37%	4%	8%	3%	B	0%	0%	0%	0%	0%	0%	53%	24%	0%	23%	0%	0%	0%	0.59
134	194.6	36%	49%	5%	10%	0%	C	0%	0%	0%	0%	0%	0%	19%	81%	0%	0%	0%	0%	0%	0.73
135	162.9	49%	31%	0%	19%	0%	B	0%	0%	0%	0%	0%	0%	11%	89%	0%	0%	0%	0%	0%	0.76
136	148.5	52%	36%	3%	5%	3%	B	33%	6%	0%	0%	0%	0%	45%	16%	0%	0%	0%	0%	0%	0.42
137	17.9	63%	20%	0%	10%	7%	B	28%	49%	0%	0%	0%	0%	0%	23%	0%	0%	0%	0%	0%	0.34
138	262.4	42%	54%	1%	1%	2%	C	11%	0%	0%	0%	0%	0%	51%	38%	0%	0%	0%	0%	0%	0.54
139	609.8	42%	49%	9%	0%	0%	C	0%	0%	0%	0%	0%	0%	81%	0%	0%	19%	0%	0%	0%	0.48
140	78.4	43%	48%	8%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
141	78.1	71%	18%	6%	5%	0%	B	0%	0%	0%	0%	0%	0%	6%	94%	0%	0%	0%	0%	0%	0.78

COXES CREEK WATERSHED WEIGHTED MANNING'S "n" (SHEET FLOW)

Watershed No.	MANNING'S NUMBERS							MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	WEIGHTED MANNINGS NUMBER												
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	0.30																0.15	0.15	0.15	0.30	0.30	0.40	0.80	0.80	0.80	0.05	0.40	0.40
1	77.6	17%	81%	2%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
2	136.1	44%	37%	19%	0%	0%	B	0%	0%	0%	0%	0%	0%	99%	1%	0%	0%	0%	0%	0%	0%	0.40												
3	528.0	43%	36%	19%	2%	1%	B	1%	0%	0%	5%	0%	0%	59%	35%	0%	0%	0%	0%	0%	0%	0.53												
4	71.8	47%	41%	11%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
5	166.2	70%	24%	6%	0%	0%	B	0%	0%	0%	0%	0%	0%	59%	41%	0%	0%	0%	0%	0%	0%	0.56												
6	77.3	81%	12%	7%	0%	0%	B	0%	0%	0%	0%	0%	0%	24%	76%	0%	0%	0%	0%	0%	0%	0.71												
7	63.3	40%	48%	12%	0%	0%	C	0%	0%	0%	0%	0%	0%	31%	69%	0%	0%	0%	0%	0%	0%	0.68												
8	156.8	19%	61%	20%	0%	0%	C	0%	1%	0%	0%	0%	0%	86%	13%	0%	0%	0%	0%	0%	0%	0.45												
9	75.3	28%	60%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
10	87.6	27%	59%	14%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
11	708.3	50%	40%	9%	0%	0%	B	1%	0%	0%	0%	0%	0%	75%	23%	0%	0%	0%	0%	0%	0%	0.49												
12	110.2	42%	44%	14%	0%	0%	C	2%	0%	0%	18%	0%	0%	79%	0%	0%	0%	0%	0%	0%	0%	0.35												
13	156.0	37%	54%	2%	6%	0%	C	0%	0%	0%	13%	0%	0%	87%	0%	0%	0%	0%	0%	0%	0%	0.37												
14	28.0	47%	30%	21%	0%	2%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
15	108.3	43%	46%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
16	69.7	48%	48%	4%	0%	0%	B	18%	22%	0%	0%	0%	0%	60%	0%	0%	0%	0%	0%	0%	0%	0.33												
17	46.8	50%	31%	19%	0%	0%	B	55%	0%	0%	0%	0%	0%	45%	0%	0%	0%	0%	0%	0%	0%	0.35												
18	413.7	41%	31%	21%	6%	0%	B	6%	0%	14%	9%	0%	0%	51%	20%	0%	0%	0%	0%	0%	0%	0.41												
19	183.4	44%	35%	14%	7%	0%	B	0%	0%	0%	8%	0%	0%	92%	0%	0%	0%	0%	0%	0%	0%	0.38												
20	142.4	18%	71%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
21	295.5	17%	80%	3%	0%	0%	C	0%	0%	0%	0%	0%	0%	80%	20%	0%	0%	0%	0%	0%	0%	0.48												
22	170.8	37%	58%	5%	0%	0%	C	0%	0%	0%	2%	0%	0%	97%	1%	0%	0%	0%	0%	0%	0%	0.40												
23	359.4	15%	73%	6%	0%	6%	C	0%	0%	0%	0%	0%	0%	84%	11%	0%	0%	5%	0%	0%	0%	0.42												
24	212.3	29%	49%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	82%	18%	0%	0%	0%	0%	0%	0%	0.47												
25	201.9	35%	56%	9%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
26	280.4	33%	56%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	70%	30%	0%	0%	0%	0%	0%	0%	0.52												
27	183.9	23%	67%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	59%	41%	0%	0%	0%	0%	0%	0%	0.57												
28	151.7	48%	52%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	84%	16%	0%	0%	0%	0%	0%	0%	0.47												
29	181.0	35%	55%	9%	0%	1%	C	19%	0%	0%	0%	0%	0%	23%	58%	0%	0%	0%	0%	0%	0%	0.61												
30	288.9	51%	15%	28%	6%	0%	B	15%	9%	1%	8%	0%	6%	42%	19%	0%	0%	0%	0%	0%	0%	0.41												
31	183.5	27%	27%	41%	5%	0%	D	69%	2%	0%	11%	0%	0%	17%	2%	0%	0%	0%	0%	0%	0%	0.31												
32	1143.2	39%	31%	10%	0%	20%	B	3%	0%	0%	0%	0%	0%	64%	11%	0%	0%	21%	0%	0%	0%	0.37												
33	155.3	61%	11%	28%	0%	0%	B	2%	0%	0%	0%	0%	0%	98%	0%	0%	0%	0%	0%	0%	0%	0.40												
34	101.6	57%	36%	6%	2%	0%	B	0%	0%	0%	34%	0%	0%	66%	0%	0%	0%	0%	0%	0%	0%	0.32												
35	1147.1	12%	37%	15%	35%	1%	C	1%	5%	0%	5%	0%	0%	34%	28%	0%	0%	0%	26%	0%	0%	0.49												

COXES CREEK WATERSHED WEIGHTED MANNING'S "n" (SHEET FLOW)

Watershed No.	MANNING'S NUMBERS						MAJOR SOIL GROUP	0.30	0.15	0.15	0.15	0.30	0.30	0.40	0.80	0.80	0.80	0.05	0.40	0.40	WEIGHTED MANNINGS NUMBER
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)		RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	
36	152.8	21%	27%	35%	17%	0%	D	45%	3%	0%	16%	0%	0%	3%	26%	0%	0%	0%	6%	0%	0.41
37	316.0	38%	32%	26%	5%	0%	B	69%	26%	0%	0%	0%	0%	5%	0%	0%	0%	0%	0%	0%	0.27
38	139.1	31%	46%	22%	0%	1%	C	33%	49%	0%	0%	0%	0%	18%	0%	0%	0%	0%	0%	0%	0.24
39	105.2	49%	49%	2%	0%	0%	C	72%	1%	0%	0%	0%	3%	0%	23%	0%	0%	0%	0%	0%	0.41
40	177.4	32%	50%	18%	0%	0%	C	20%	1%	0%	0%	0%	0%	78%	0%	0%	0%	0%	0%	0%	0.38
41	145.7	48%	41%	7%	4%	0%	B	20%	11%	0%	0%	5%	13%	41%	11%	0%	0%	0%	0%	0%	0.38
42	84.2	0%	71%	14%	15%	0%	C	20%	0%	0%	0%	24%	0%	48%	8%	0%	0%	0%	0%	0%	0.39
43	460.3	15%	52%	30%	3%	0%	C	3%	0%	0%	0%	4%	0%	94%	0%	0%	0%	0%	0%	0%	0.39
44	188.2	49%	45%	5%	0%	0%	B	0%	0%	0%	0%	0%	0%	85%	15%	0%	0%	0%	0%	0%	0.46
45	211.7	35%	37%	28%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
46	53.2	63%	37%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
47	511.7	46%	35%	19%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
48	247.3	52%	43%	4%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
49	72.5	72%	28%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
50	88.4	59%	38%	4%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
51	380.5	54%	41%	4%	1%	0%	B	2%	0%	0%	0%	0%	0%	98%	0%	0%	0%	0%	0%	0%	0.40
52	68.2	56%	44%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	92%	8%	0%	0%	0%	0%	0%	0.43
53	260.7	38%	49%	13%	0%	0%	C	0%	0%	0%	0%	0%	0%	98%	2%	0%	0%	0%	0%	0%	0.41
54	43.2	24%	75%	1%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
55	82.3	64%	25%	9%	0%	1%	B	0%	0%	0%	0%	0%	0%	47%	53%	0%	0%	0%	0%	0%	0.61
56	799.8	35%	39%	23%	3%	0%	C	0%	0%	0%	0%	0%	0%	75%	5%	0%	20%	0%	0%	0%	0.50
57	67.1	77%	22%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
58	130.4	39%	48%	14%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40
59	226.3	35%	48%	16%	0%	0%	C	0%	0%	0%	0%	0%	0%	66%	34%	0%	0%	0%	0%	0%	0.53
60	167.1	34%	43%	23%	0%	0%	C	2%	0%	0%	0%	0%	0%	77%	21%	0%	0%	0%	0%	0%	0.48
61	124.8	27%	38%	20%	15%	0%	C	49%	0%	1%	0%	0%	0%	0%	50%	0%	0%	0%	0%	0%	0.55
62	262.9	15%	29%	27%	29%	0%	C	56%	3%	5%	0%	0%	10%	0%	26%	0%	0%	0%	0%	0%	0.42
63	157.6	4%	62%	20%	14%	0%	C	73%	7%	0%	0%	0%	4%	0%	16%	0%	0%	0%	0%	0%	0.37
64	124.0	18%	27%	55%	0%	0%	D	12%	3%	0%	0%	0%	0%	0%	84%	0%	0%	0%	0%	0%	0.72
65	305.9	21%	37%	34%	8%	0%	C	0%	14%	0%	14%	0%	0%	53%	20%	0%	0%	0%	0%	0%	0.41
66	213.0	19%	43%	8%	30%	0%	C	0%	17%	0%	0%	0%	0%	18%	65%	0%	0%	0%	0%	0%	0.62
67	41.9	22%	24%	9%	45%	0%	Quar	0%	0%	0%	0%	0%	0%	7%	93%	0%	0%	0%	0%	0%	0.77
68	170.1	69%	31%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	60%	40%	0%	0%	0%	0%	0%	0.56
69	1264.5	17%	45%	34%	4%	0%	C	0%	0%	0%	12%	0%	0%	39%	16%	33%	0%	0%	0%	0%	0.57
70	95.0	13%	41%	46%	0%	0%	D	1%	0%	0%	30%	0%	0%	60%	2%	8%	0%	0%	0%	0%	0.37

COXES CREEK WATERSHED WEIGHTED MANNING'S "n" (SHEET FLOW)

Watershed No.	MANNING'S NUMBERS						MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	WEIGHTED MANNINGS NUMBER													
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)																0.30	0.15	0.15	0.15	0.30	0.30	0.40	0.80	0.80	0.80	0.05	0.40	0.40
71	945.4	36%	35%	26%	3%	0%	B	3%	0%	0%	4%	0%	0%	0%	85%	6%	0%	0%	2%	0%	0.75													
72	200.3	26%	40%	34%	0%	0%	C	26%	0%	0%	0%	0%	2%	0%	72%	0%	0%	0%	0%	0%	0.66													
73	106.9	30%	42%	9%	19%	0%	C	1%	0%	4%	0%	0%	31%	0%	64%	0%	0%	0%	0%	0%	0.61													
74	482.5	40%	34%	17%	9%	0%	B	0%	0%	0%	0%	0%	4%	87%	0%	0%	0%	0%	10%	0%	0.75													
75	26.4	74%	19%	7%	0%	0%	B	0%	0%	0%	0%	0%	0%	77%	23%	0%	0%	0%	0%	0%	0.49													
76	278.1	36%	47%	17%	0%	0%	C	0%	0%	0%	0%	0%	0%	23%	77%	0%	0%	0%	0%	0%	0.71													
77	307.7	58%	27%	11%	4%	0%	B	0%	0%	0%	0%	0%	0%	38%	62%	0%	0%	0%	0%	0%	0.65													
78	105.0	37%	42%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
79	268.3	29%	52%	19%	0%	0%	C	0%	0%	0%	0%	0%	0%	95%	5%	0%	0%	0%	0%	0%	0.42													
80	266.8	49%	45%	6%	0%	0%	B	0%	0%	0%	0%	0%	0%	73%	27%	0%	0%	0%	0%	0%	0.51													
81	85.2	21%	70%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	66%	34%	0%	0%	0%	0%	0%	0.54													
82	355.1	47%	35%	18%	0%	0%	B	0%	0%	0%	0%	0%	0%	72%	28%	0%	0%	0%	0%	0%	0.51													
83	334.5	24%	65%	11%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
84	62.5	37%	63%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
85	107.0	24%	66%	10%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.40													
86	453.6	33%	50%	18%	0%	0%	C	0%	0%	0%	0%	0%	0%	68%	32%	0%	0%	0%	0%	0%	0.53													
87	152.7	69%	23%	8%	0%	0%	B	0%	0%	0%	0%	0%	0%	43%	57%	0%	0%	0%	0%	0%	0.63													
88	490.9	25%	61%	9%	3%	2%	C	0%	0%	1%	0%	0%	0%	30%	69%	0%	0%	0%	0%	0%	0.67													
89	175.6	7%	63%	14%	15%	0%	C	0%	0%	17%	0%	0%	0%	7%	77%	0%	0%	0%	0%	0%	0.67													
90	122.4	30%	46%	21%	2%	0%	C	0%	0%	0%	0%	0%	0%	22%	78%	0%	0%	0%	0%	0%	0.71													
91	436.6	27%	52%	20%	0%	0%	C	0%	0%	0%	0%	0%	0%	5%	86%	9%	0%	0%	0%	0%	0.78													
92	357.1	26%	34%	35%	4%	0%	D	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0.80													
93	310.0	21%	37%	42%	0%	0%	D	0%	0%	0%	4%	0%	0%	28%	68%	0%	0%	0%	0%	0%	0.66													
94	270.6	16%	45%	33%	6%	0%	C	0%	0%	0%	0%	0%	0%	36%	62%	0%	0%	0%	2%	0%	0.65													
95	81.9	34%	30%	11%	25%	0%	B	0%	0%	0%	0%	0%	0%	15%	72%	0%	0%	0%	13%	0%	0.69													
96	591.1	21%	37%	8%	33%	0%	C	0%	0%	0%	0%	0%	0%	25%	65%	0%	0%	0%	0%	10%	0.66													
97	354.6	30%	48%	2%	20%	0%	C	0%	0%	0%	0%	0%	0%	11%	89%	0%	0%	0%	0%	0%	0.75													
98	933.9	33%	23%	20%	23%	0%	B	0%	0%	0%	0%	0%	0%	60%	19%	0%	8%	0%	13%	0%	0.51													
99	404.6	25%	36%	29%	10%	0%	C	0%	0%	0%	19%	0%	0%	40%	0%	41%	0%	0%	0%	0%	0.52													
100	129.3	35%	18%	47%	0%	0%	D	0%	0%	0%	24%	0%	0%	76%	0%	0%	0%	0%	0%	0%	0.34													
101	371.8	33%	31%	9%	26%	0%	B	0%	0%	0%	24%	0%	0%	37%	12%	0%	20%	0%	7%	0%	0.47													
102	266.9	29%	26%	27%	18%	0%	B	0%	0%	0%	7%	0%	0%	89%	0%	0%	0%	0%	5%	0%	0.38													
103	454.1	39%	37%	10%	15%	0%	B	0%	0%	0%	0%	0%	0%	63%	34%	0%	0%	0%	3%	0%	0.54													
104	3219.2	34%	49%	11%	6%	0%	C	0%	0%	0%	0%	0%	0%	13%	61%	7%	16%	0%	3%	0%	0.74													
105	156.2	36%	39%	25%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0.80													

COXES CREEK WATERSHED WEIGHTED MANNING'S "n" (SHEET FLOW)

Watershed No.	MANNING'S NUMBERS							MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	WEIGHTED MANNINGS NUMBER												
	TOTAL AREA (Acres)	B (% OF TOTAL)	C (% OF TOTAL)	D (% OF TOTAL)	Quarries (% OF TOTAL)	Water (% OF TOTAL)	0.30																0.15	0.15	0.15	0.30	0.30	0.40	0.80	0.80	0.80	0.05	0.40	0.40
106	281.6	26%	68%	6%	0%	0%	C	0%	0%	0%	0%	0%	0%	13%	87%	0%	0%	0%	0%	0%	0%	0.75												
107	270.8	20%	64%	2%	14%	0%	C	0%	0%	11%	0%	0%	0%	7%	57%	0%	24%	0%	0%	0%	0%	0.70												
108	239.5	53%	28%	8%	7%	4%	B	0%	0%	8%	0%	0%	0%	3%	54%	0%	36%	0%	0%	0%	0%	0.74												
109	100.4	82%	18%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	5%	95%	0%	0%	0%	0%	0%	0%	0.78												
110	444.1	75%	15%	10%	0%	0%	B	0%	0%	0%	0%	0%	0%	3%	97%	0%	0%	0%	0%	0%	0%	0.79												
111	560.6	44%	40%	13%	2%	2%	B	0%	0%	0%	0%	0%	0%	47%	44%	0%	9%	0%	0%	0%	0%	0.61												
112	72.0	46%	54%	0%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
113	81.2	55%	45%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
114	131.9	44%	49%	3%	3%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
115	355.0	34%	45%	9%	12%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
116	403.5	46%	43%	8%	4%	0%	B	0%	0%	0%	0%	0%	0%	99%	1%	0%	0%	0%	0%	0%	0%	0.40												
117	200.1	35%	58%	3%	5%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
118	150.8	51%	45%	5%	0%	0%	B	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
119	44.7	40%	44%	15%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
120	234.4	35%	62%	4%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												
121	86.5	63%	37%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	76%	0%	0%	24%	0%	0%	0%	0%	0.50												
122	269.8	35%	58%	7%	0%	0%	C	0%	0%	0%	0%	0%	0%	47%	26%	0%	27%	0%	0%	0%	0%	0.61												
123	146.6	47%	50%	3%	0%	0%	C	0%	0%	0%	0%	0%	0%	79%	21%	0%	0%	0%	0%	0%	0%	0.48												
124	82.8	21%	62%	17%	0%	0%	C	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.80												
125	63.3	25%	49%	25%	1%	0%	C	0%	0%	0%	0%	0%	0%	48%	51%	0%	0%	0%	0%	1%	0%	0.60												
126	317.9	21%	42%	18%	19%	0%	C	0%	0%	0%	0%	0%	0%	0%	93%	0%	0%	0%	0%	7%	0%	0.77												
127	474.4	23%	54%	22%	1%	0%	C	0%	0%	0%	0%	0%	0%	1%	83%	13%	0%	0%	0%	2%	0%	0.78												
128	91.8	51%	26%	23%	0%	0%	B	0%	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0.80												
129	2057.4	33%	37%	25%	6%	0%	C	0%	0%	0%	0%	0%	0%	9%	78%	10%	0%	0%	0%	2%	0%	0.75												
130	1329.8	18%	41%	16%	25%	0%	C	0%	0%	0%	0%	0%	0%	28%	56%	0%	12%	0%	4%	0%	0%	0.67												
131	151.6	24%	54%	22%	0%	0%	C	0%	0%	0%	0%	0%	0%	69%	31%	0%	0%	0%	0%	0%	0%	0.53												
132	120.9	59%	40%	0%	0%	0%	B	0%	0%	0%	0%	0%	0%	26%	74%	0%	0%	0%	0%	0%	0%	0.70												
133	1241.2	49%	37%	4%	8%	3%	B	0%	0%	0%	0%	0%	0%	53%	24%	0%	23%	0%	0%	0%	0%	0.59												
134	194.6	36%	49%	5%	10%	0%	C	0%	0%	0%	0%	0%	0%	19%	81%	0%	0%	0%	0%	0%	0%	0.73												
135	162.9	49%	31%	0%	19%	0%	B	0%	0%	0%	0%	0%	0%	11%	89%	0%	0%	0%	0%	0%	0%	0.76												
136	148.5	52%	36%	3%	5%	3%	B	33%	6%	0%	0%	0%	0%	45%	16%	0%	0%	0%	0%	0%	0%	0.42												
137	17.9	63%	20%	0%	10%	7%	B	28%	49%	0%	0%	0%	0%	0%	23%	0%	0%	0%	0%	0%	0%	0.34												
138	262.4	42%	54%	1%	1%	2%	C	11%	0%	0%	0%	0%	0%	51%	38%	0%	0%	0%	0%	0%	0%	0.54												
139	609.8	42%	49%	9%	0%	0%	C	0%	0%	0%	0%	0%	0%	81%	0%	0%	19%	0%	0%	0%	0%	0.48												
140	78.4	43%	48%	8%	0%	0%	C	0%	0%	0%	0%	0%	0%	100%	0%	0%	0%	0%	0%	0%	0%	0.40												

COXES CREEK WATERSHED WEIGHTED MANNING'S "n" (SHEET FLOW)

Watershed No.	MANNING'S NUMBERS							MAJOR SOIL GROUP	RESIDENTIAL (% OF TOTAL)	COMMERCIAL & SERVICES (% OF TOTAL)	INDUSTRIAL (% OF TOTAL)	TRANSPORTATION / UTILITIES (% OF TOTAL)	MIXED URBAN LAND (% OF TOTAL)	OTHER URBAN LAND (% OF TOTAL)	CROPLAND AND PASTURES (% OF TOTAL)	DECIDUOUS FOREST LAND (% OF TOTAL)	EVERGREEN FOREST LAND (% OF TOTAL)	MIXED FOREST LAND (% OF TOTAL)	WATER (% OF TOTAL)	STRIP MINES (% OF TOTAL)	TRANSITIONAL AREAS (% OF TOTAL)	WEIGHTED MANNINGS NUMBER
	MANNING'S NUMBERS																					
	MANNING'S NUMBERS																					
141	78.1	71%	18%	6%	5%	0%	B	0%	0%	0%	0%	0%	0%	6%	94%	0%	0%	0%	0%	0%	0%	0.78

WSHEDNO	LENGTH_FEE	UPSTRELEV	DNSTRELEV	SLOPE	n_str_ch	Main_Ch_Vel_Fpm	Tt_Main_Ch_hr	Over_Up_Elev	Over_Dn_elev	Over_Len	Over_Slp	Tc_shed(hr.)	x1	y1	x2	y2	x3	y3	x4
1	333	2235	2220	0.0451	0.045	94.625	0.059	2380	2220	2115	0.0757	0.73	0.0000	7283.5876	0.0625	7283.4626	1.5625	7283.4626	2.0000
2	2148	2200	2180	0.0093	0.050	63.634	0.563	2310	2220	1490	0.0604	1.26	0.0000	7152.6874	0.2292	7152.2290	0.3959	7152.2290	2.0000
3	5758	2180	2122	0.0101	0.045	117.744	0.815	2260	2122	3200	0.0431	1.94	0.0000	6962.4820	0.2709	6961.9404	6.1042	6961.9404	8.0000
4	713	2200	2175	0.0351	0.045	106.320	0.112	2270	2200	1480	0.0473	0.88	0.0000	7136.0332	1.042	7135.8248	1.1042	7135.8248	1.8333
5	1601	2175	2145	0.0187	0.040	153.135	0.174	2270	2175	1375	0.0691	1.01	0.0000	7037.8997	0.2501	7037.3997	2.2501	7037.3997	4.0000
6	1980	2145	2118	0.0136	0.050	85.228	0.387	2300	2145	2390	0.0649	1.07	0.0000	6949.6775	1.7210	6948.8170	2.3568	6948.8170	4.0778
7	1371	2170	2128	0.0306	0.050	140.436	0.163	2230	2170	1635	0.0367	1.43	0.0000	6982.4859	1.7210	6981.6254	2.2193	6981.6254	3.9403
8	422	2190	2170	0.0474	0.040	154.330	0.046	2260	2190	2460	0.0285	1.18	0.0000	7119.6290	1.042	7119.4206	2.7709	7119.4206	3.5000
9	705	2200	2175	0.0354	0.050	128.732	0.091	2360	2200	2260	0.0708	0.79	0.0000	7136.1998	0.1875	7135.8248	1.0208	7135.8248	2.3333
10	1188	2220	2180	0.0337	0.045	155.612	0.127	2360	2220	1575	0.0889	0.73	0.0000	7152.6457	0.2084	7152.2290	1.4584	7152.2290	2.9167
11	6800	2215	2120	0.0140	0.100	112.830	1.004	2380	2215	2608	0.0633	1.87	0.0000	6957.3787	1.0002	6955.3787	3.5002	6955.3787	6.5000
12	1495	2190	2120	0.0468	0.040	296.987	0.084	2200	2190	1250	0.0080	1.51	0.0000	6956.4620	0.5418	6955.3787	1.0418	6955.3787	2.6666
13	1881	2160	2125	0.0186	0.045	155.696	0.201	2240	2160	1168	0.0685	0.81	0.0000	6972.3662	0.2917	6971.7829	3.3755	6971.7829	5.4170
14	1512	2180	2130	0.0331	0.040	227.198	0.111	2225	2180	959	0.0469	0.84	0.0000	6988.9371	0.3751	6988.1871	1.2081	6988.1871	3.8330
15	3263	2175	2118	0.0174	0.100	74.464	0.735	2260	2175	1588	0.0535	1.48	0.0000	6949.6775	1.7210	6948.8170	4.2771	6948.8170	5.9981
16	906	2190	2168	0.0243	0.045	126.634	0.124	2265	2190	1416	0.0530	0.76	0.0000	7113.1923	0.1667	7112.8590	1.8335	7112.8590	3.0000
17	1180	2168	2122	0.0390	0.045	174.588	0.113	2262	2168	1814	0.0518	1.79	0.0000	6962.3967	0.2292	6961.9404	1.3959	6961.9404	3.0000
18	3400	2122	2100	0.0065	0.100	59.341	0.955	2262	2122	2405	0.0582	1.74	0.0000	6890.6786	0.4584	6889.7619	8.7918	6889.7619	12.0000
19	2052	2124	2122	0.0010	0.040	39.129	0.874	2205	2124	1320	0.0614	1.53	0.0000	6962.8570	0.4584	6961.9404	0.9585	6961.9404	2.3333
20	2237	2190	2055	0.0603	0.040	291.809	0.128	2242	2190	600	0.0867	0.68	0.0000	6742.5408	0.2084	6742.1241	13.0417	6742.1241	14.5000
21	4173	2140	2040	0.0240	0.040	140.755	0.494	2261	2140	1680	0.0720	1.25	0.0000	6693.4116	0.2501	6692.9116	0.5834	6692.9116	2.3333
22	1929	2100	2050	0.0259	0.040	126.480	0.254	2264	2100	1639	0.1001	0.83	0.0000	6726.5805	0.8605	6725.7200	1.3837	6725.7200	2.2442
23	6088	2200	2020	0.0296	0.040	215.202	0.471	2302	2200	1235	0.0826	1.09	0.0000	6627.7531	0.2292	6627.2948	11.3959	6627.2948	13.0000
24	4350	2020	1998	0.0051	0.045	151.455	0.479	2222	2020	2705	0.0747	1.27	0.0000	6556.8663	0.8752	6555.1163	4.8752	6555.1163	11.0000
25	4823	2082	1997	0.0176	0.045	209.415	0.384	2208	2082	1717	0.1076	0.92	0.0000	6552.7521	0.4584	6551.8355	6.2918	6551.8355	9.5000
26	4779	2105	1996	0.0228	0.040	130.483	0.610	2320	2105	2938	0.0732	1.48	0.0000	6549.0130	0.2292	6548.5546	0.5619	6548.5546	2.1660
27	3076	2040	1995	0.0146	0.045	61.805	0.829	2205	2040	2280	0.0724	1.72	0.0000	6545.5655	0.1459	6545.2738	0.1459	6545.2738	1.1667
28	1616	2200	2198	0.0012	0.045	25.829	1.043	2242	2200	2162	0.0194	2.37	0.0000	7211.5758	0.1459	7211.2841	1.9792	7211.2841	3.0000
29	1940	2165	2055	0.0567	0.100	65.710	0.485	2310	2165	2473	0.0595	1.51	0.0000	6742.3945	0.3695	6742.1241	0.8636	6742.1241	1.7241
30	2340	2102	2100	0.0009	0.045	44.204	0.882	2182	2102	3656	0.0219	2.21	0.0000	6891.0119	0.6251	6889.7619	1.6251	6889.7619	6.0000
31	2986	2098	2097	0.0003	0.045	33.642	1.479	2200	2098	1639	0.0622	2.05	0.0000	6881.0027	0.5418	6879.9194	10.7085	6879.9194	14.5000
32	10073	2120	2098	0.0022	0.040	90.563	1.854	2185	2120	700	0.0929	2.36	0.0000	6884.2836	0.5418	6883.2002	6.2085	6883.2002	10.0000
33	919	2155	2142	0.0142	0.050	112.874	0.136	2320	2155	3256	0.0507	1.02	0.0000	7028.1405	0.2917	7027.5571	1.9584	7027.5571	4.0000
34	1346	2205	2160	0.0334	0.040	134.675	0.167	2325	2205	1684	0.0713	0.74	0.0000	7086.8206	0.1042	7086.6122	4.7709	7086.6122	5.5000
35	8925	2155	2100	0.0062	0.040	157.089	0.947	2340	2155	2003	0.0924	1.65	0.0000	6891.0119	0.6251	6889.7619	4.6251	6889.7619	9.0000
36	1397	2099	2096	0.0021	0.045	197.155	0.118	2220	2099	3550	0.0341	1.15	0.0000	6880.8885	2.1255	6876.6385	23.1255	6876.6385	38.0000
37	1918	2100	2095	0.0026	0.045	51.218	0.624	2321	2100	3856	0.0573	1.29	0.0000	6873.8160	0.2292	6873.3577	3.3959	6873.3577	5.0000
38	1940	2115	2100	0.0077	0.050	94.173	0.343	2320	2115	3115	0.0658	0.89	0.0000	6890.5119	0.3751	6889.7619	1.8751	6889.7619	4.5000
39	753	2075	2042	0.0438	0.045	186.628	0.067	2322	2075	2244	0.1101	0.64	0.0000	6699.8482	0.1875	6699.4732	3.1875	6699.4732	4.5000
40	820	2105	2115	0.0109	0.048	52.269	0.293	2240	2125	2450	0.0469	1.12	0.0000	6939.8350	0.4303	6939.9745	0.4934	6939.9745	0.9136
41	2566	2115	2020	0.0370	0.050	189.988	0.226	2190	2115	1358	0.0552	0.92	0.0000	6827.8781	0.2917	6827.2948	2.4585	6827.2948	4.5000
42	2153	2050	2015	0.0163	0.100	43.267	0.829	2240	2050	1490	0.1275	1.33	0.0000	6611.1823	0.1459	6610.8906	2.4792	6610.8906	3.5000
43	5249	1998	1997	0.0002	0.080	14.416	6.068	2100	1998	2160	0.0472	6.88	0.0000	6553.2521	0.7085	6551.8355	4.0418	6551.8355	9.0000
44	3531	2070	1998	0.0204	0.100	112.051	0.525	2245	2070	2005	0.0873	1.22	0.0000	6556.5330	0.7085	6555.1163	2.8752	6555.1163	5.0000
45	4678	2010	1996	0.0030	0.045	89.112	0.875	2125	2010	1382	0.0832	1.48	0.0000	6549.6380	0.5418	6548.5546	4.2085	6548.5546	8.0000
46	675	2035	2005	0.0444	0.045	94.776	0.119	2140	2035	1648	0.0637	0.81	0.0000	6578.2072	0.0625	6578.0822	1.7292	6578.0822	2.1667
47+50	6287	2115	1998	0.0186	0.100	74.940	1.398	2145	2115	1285	0.1016	1.95	0.0000	6555.6997	0.2917	6555.1163	5.9584	6555.1163	8.0000
48	2954	2060	2015	0.0152	0.100	52.324	0.941	2200	2060	1836	0.0763	1.60	0.0000	6611.4739	0.2917	6610.8906	0.9584	6610.8906	3.0000
49	1592	2100	2036	0.0402	0.045	116.035	0.229	2200	2100	1400	0.0714	0.87	0.0000	6679.9965	0.1042	6679.7882	1.2709	6679.7882	2.0000
50	1139			0.0000	0.000	#DIV/0!	#DIV/0!			1289	0.0000	#DIV/0!	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
51	4968	2118	2008	0.0221	0.045	140.171	0.591	2180	2118	1709	0.0363	1.47	0.0000	6689.5090	0.2917	6687.9247	0.8584	6687.9247	3.0000
52	1215	2080	2032	0.0395	0.100	85.337	0.237	2245	2080	1625	0.1015	0.84	0.0000	6667.2482	0.2917	6666.6648	1.1251	6666.6648	2.0000
53	3639	2035	1990	0.0124	0.100	75.390	0.805	2202	2035	2081	0.0802	1.47	0.0000	6530.5363	0.8335	6528.8696	1.1668	6528.8696	3.6667
54	869	2070	2030	0.0460	0.100	96.648	0.150	2187	2070	1125	0.1040	0.69	0.0000	6660.8532	0.3751	6660.1032	0.8751	6660.1032	2.0000
55+80	2378	2080	2012	0.0286	0.100	88.356	0.449	2225	2080	4220	0.0344	1.89	0.0000	6602.3814	0.6668	6601.0481	1.1668	6601.0481	1.8333
56	10345	2060	1970	0.0087	0.040	249.247	0.692	2225	2060	1661	0.0993	1.37	0.0000	6465.1695	0.9585	6463.2528	7.2919	6463.2528	14.0000
57	1156	2070	2028	0.0363	0.045	139.693	0.138	2225	2070	1525	0.1016	0.70	0.0000	6653.9998	0.2292	6653.5415	0.3		

85	1357	2075	2055	0.0147	0.000	#DIV/0!	#DIV/0!	2189	2075	1672	0.0682	#DIV/0!	0.0000	6742.1241	0.0000	6742.1241	0.0000	6742.1241	0.0000
85+86	4410	2032	1998	0.0077	0.045	120.524	0.610	2182	2032	2576	0.0582	1.55	0.0000	6555.9768	1.7210	6555.1163	7.8123	6555.1163	9.5333
87	2140	1962	1955	0.0033	0.040	114.842	0.311	2130	1962	2879	0.0584	1.39	0.0000	6415.1236	0.5418	6414.0402	8.2085	6414.0402	12.0000
88	7252	1970	1918	0.0072	0.050	244.339	0.495	2202	1970	3130	0.0741	1.53	0.0000	6295.4825	1.4170	6292.6492	14.0838	6292.6492	24.0000
89	3646	2088	1968	0.0329	0.040	187.229	0.325	2165	2088	1695	0.0454	1.48	0.0000	6457.0662	0.1875	6456.6912	4.1875	6456.6912	5.5000
90	2914	2188	2088	0.0343	0.045	171.710	0.283	2305	2188	2195	0.0533	1.45	0.0000	6850.7668	0.1875	6850.3918	4.6875	6850.3918	6.0000
91	8700	2370	2198	0.0209	0.045	194.281	0.746	2400	2370	2530	0.0119	3.11	0.0000	7179.3924	0.4584	7178.4757	2.1251	7178.4757	3.5000
92	6545	2310	2050	0.0397	0.045	146.330	0.745	2385	2310	3000	0.0250	2.56	0.0000	6726.0116	0.1459	6725.7200	1.9792	6725.7200	3.0000
93	6796	2460	2315	0.0213	0.050	158.231	0.716	2540	2460	1649	0.0485	1.82	0.0000	7595.7673	0.3126	7595.1423	3.8126	7595.1423	6.0000
94	4002	2426	2332	0.0235	0.050	159.154	0.419	2700	2426	2820	0.0972	1.31	0.0000	7651.5415	0.3126	7650.9165	2.8126	7650.9165	5.0000
95	801	2455	2426	0.0362	0.045	148.051	0.090	2660	2455	1479	0.1386	0.83	0.0000	7959.6904	0.1875	7959.3154	1.1875	7959.3154	2.5000
96	6845	2450	2328	0.0178	0.045	156.149	0.731	2702	2450	2400	0.1050	1.58	0.0000	7638.8765	0.5418	7637.7932	0.8751	7637.7932	2.5000
97	2233	2480	2374	0.0475	0.100	82.960	0.449	2700	2480	2615	0.0841	1.48	0.0000	7790.2951	0.7918	7788.7118	-1.5415	7788.7118	4.0000
98	5548	2374	2340	0.0061	0.050	108.235	0.854	2565	2374	3809	0.0501	1.93	0.0000	7678.2883	0.5626	7677.1633	2.5626	7677.1633	6.5000
99	5635	2340	2308	0.0057	0.050	137.549	0.683	2525	2340	1750	0.1057	1.37	0.0000	7574.0931	0.9585	7572.1764	3.1252	7572.1764	6.0000
100	3034	2355	2340	0.0049	0.050	57.319	0.882	2442	2355	1160	0.0750	1.43	0.0000	7677.5383	0.1875	7677.1633	3.6875	7677.1633	5.0000
101	2836	2410	2355	0.0194	0.090	81.248	0.582	2630	2410	2816	0.0781	1.37	0.0000	7727.2363	1.7210	7726.3758	4.1316	7726.3758	5.8526
102	3560	2368	2348	0.0056	0.100	35.906	1.653	2539	2368	2294	0.0745	2.32	0.0000	7703.9100	0.2501	7703.4100	3.7501	7703.4100	5.5000
103	3437	2410	2368	0.0122	0.100	64.943	0.882	2625	2410	3380	0.0636	1.86	0.0000	7770.1101	0.5418	7769.0268	1.3751	7769.0268	3.0000
104+128	1	2046	2045	1.0000	0.045	1967.086	0.000	2400	2045	12400	0.0286	2.59	0.0000	6710.5658	0.6251	6709.3158	9.6251	6709.3158	14.0000
105	6991	2310	2082	0.0326	0.000	#DIV/0!	#DIV/0!	2401	2310	2473	0.0368	#DIV/0!	0.0000	6830.7068	0.0000	6830.7068	0.0000	6830.7068	0.0000
105+106	6991	2310	2082	0.0326	0.045	104.502	1.115	2362	2240	2741	0.0445	2.46	0.0000	6830.9151	0.1042	6830.7068	1.2709	6830.7068	2.0000
107	1	1965	1940	25.0000	0.040	10288.511	0.000	2225	1965	6620	0.0393	1.69	0.0000	6365.9110	0.5418	6364.8277	10.2085	6364.8277	14.0000
108	5054	1968	1886	0.0162	0.050	372.052	0.226	2100	1968	1989	0.0664	1.31	0.0000	6190.5790	1.4586	6187.6624	13.7920	6187.6624	24.0000
109	2156	2070	1948	0.0566	0.045	137.645	0.261	2165	2070	1890	0.0503	1.51	0.0000	6391.2827	0.1042	6391.0744	1.2709	6391.0744	2.0000
110	6787	1995	1890	0.0155	0.050	182.357	0.620	2148	1995	3303	0.0463	2.04	0.0000	6201.8690	0.5418	6200.7857	4.2085	6200.7857	8.0000
111	1027	1890	1859	0.0302	0.050	524.664	0.033	2180	1890	7650	0.0379	1.72	0.0000	6102.1630	1.5420	6099.0797	14.2087	6099.0797	25.0000
112	1846	2100	2008	0.0499	0.050	209.809	0.147	2200	2100	763	0.1311	0.62	0.0000	6588.3830	0.2292	6587.9247	4.8959	6587.9247	6.5000
113	1679	2059	1995	0.0381	0.050	235.046	0.119	2170	2059	1200	0.0925	0.69	0.0000	6546.3571	0.5418	6545.2738	1.2918	6545.2738	4.0000
114	2584	2032	1975	0.0221	0.100	81.952	0.525	2222	2032	2065	0.0920	1.14	0.0000	6480.9070	0.6251	6479.6570	1.3751	6479.6570	2.0000
115	5776	2060	1943	0.0203	0.045	159.002	0.605	2160	2060	1281	0.0781	1.22	0.0000	6375.6702	0.5001	6374.6702	0.8334	6374.6702	2.3333
116	5638	2005	1948	0.0278	0.050	173.915	0.540	2105	2005	1449	0.0630	1.20	0.0000	6063.4905	0.2501	6062.9905	3.2501	6062.9905	11.0000
117	3790	1975	1915	0.0158	0.045	163.943	0.385	2105	1975	1410	0.0922	0.97	0.0000	6283.5567	0.3751	6282.8067	3.3751	6282.8067	6.0000
118	3011	1915	1860	0.0183	0.040	263.397	0.191	2102	1915	3003	0.0623	0.98	0.0000	6103.5272	0.5835	6102.3605	4.9168	6102.3605	9.0000
119	1566	1930	1890	0.0255	0.040	180.932	0.144	2035	1930	1393	0.0754	0.78	0.0000	6201.3690	0.2917	6200.7857	1.4584	6200.7857	3.5000
120	2655	2010	1930	0.0301	0.045	201.923	0.219	2122	2010	2630	0.0426	1.12	0.0000	6332.9359	0.4584	6332.0193	0.7918	6332.0193	4.0000
121	2174	2145	1908	0.1090	0.050	217.747	0.166	2250	2145	1040	0.0960	0.82	0.0000	6260.2991	0.2292	6259.8408	0.3959	6259.8408	2.0000
122	3240	2140	2010	0.0401	0.045	170.120	0.317	2260	2140	3280	0.0366	1.64	0.0000	6595.1114	0.3126	6594.4864	0.3126	6594.4864	2.5000
123	1446	2156	2110	0.0318	0.045	212.260	0.114	2262	2156	2100	0.0505	1.02	0.0000	6923.5703	0.5001	6922.5703	1.5001	6922.5703	2.0000
124+125	3069	2208	2098	0.0358	0.043	209.333	0.244	2262	2135	2569	0.0494	1.58	0.0000	6883.9502	0.3751	6883.2002	1.0417	6883.2002	2.1667
125	1697	2208	2135	0.0430	0.000	#DIV/0!	#DIV/0!	2280	2208	1642	0.0438	#DIV/0!	0.0000	7004.5913	0.0000	7004.5913	0.0000	7004.5913	0.0000
126	3620	2210	2095	0.0318	0.045	232.714	0.259	2395	2210	3630	0.0483	1.67	0.0000	6874.4410	0.5418	6873.3577	1.3751	6873.3577	3.0000
127	1	2281	2280	1.0000	0.043	1253.372	0.000	2580	2280	12930	0.0232	2.96	0.0000	7480.9796	0.3334	7480.3129	2.6667	7480.3129	5.0000
128	1267	1	0.0000	0.000	#DIV/0!	#DIV/0!	#DIV/0!	883	0.0000	#DIV/0!	0.0000	#DIV/0!	0.0000	6817.5834	0.0000	6817.5834	0.0000	6817.5834	0.0000
129	12900	2440	2078	0.0281	0.040	315.384	0.682	2302	2078	5414	0.0414	2.30	0.0000	#REF!	0.5834	#REF!	3.9170	#REF!	8.0000
130	4990	2080	2048	0.0064	0.040	155.493	0.535	2443	2080	8990	0.0404	2.37	0.0000	6720.0749	0.4584	6719.1583	15.7918	6719.1583	19.0000
131	3193	2110	2072	0.0119	0.100	77.950	0.683	2262	2110	1106	0.0793	1.47	0.0000	6799.8151	0.9585	6797.8984	1.1252	6797.8984	4.0000
132	2120	2100	1910	0.0896	0.045	245.451	0.144	2265	2100	1917	0.1491	0.85	0.0000	6267.2630	1.7210	6266.4025	2.5411	6266.4025	4.2621
133	14950	1858	1819	0.0026	0.050	107.863	2.310	2082	1858	2474	0.0905	3.15	0.0000	5969.3461	0.7502	5967.8461	19.7502	5967.8461	25.0000
134	3924	1995	1820	0.0446	0.050	132.264	0.494	2125	1995	2374	0.0548	1.68	0.0000	5971.3770	0.1250	5971.1270	2.6250	5971.1270	3.5000
135	2435	1960	1865	0.0390	0.050	127.355	0.319	2180	1960	1750	0.1257	1.16	0.0000	6119.0147	0.1250	6118.7647	3.6250	6118.7647	4.5000
136	1980	1817	1803	0.0071	0.040	297.567	0.111	2210	1817	2460	0.1598	0.64	0.0000	5917.6027	1.1252	5915.3527	39.6252	5915.3527	47.5000
137	527	1790	1786	0.0076	0.040	308.296	0.028	1950	1790	1748	0.0915	0.55	0.0000	5861.8285	1.1252	5859.5785	39.6252	5859.5785	47.5000
138	3671	1819	1817	0.0005	0.040	72.913	0.839	2168	1819	2408	0.1449	1.48	0.0000	5963.2845	1.0002	5961.2845	20.5002	5961.2845	27.5000
139	7474	2140	1945	0.0261	0.050	223.704	0.557	2340	2140	3021	0.0662	1.42	0.0000	6381.9819	0.3751	6381.2319	17.3751	6381.2319	20.0000
140	875	2178	2140	0.0434	0.100	68.316	0.165	2342	2178	2251	0.0729	0.86	0.0000	7021.5788	0.2917	7020.9955	0.9584	7020.9955	3.0000
141	318	1900	1875	0.0786	0.040	297.141	0.018	2248	1900	3940	0.0883	1.13	0.0000	6152.1565	0.2917	6151.5731	0.9584	6151.5731	3.0000

NEW TIME OF CONCENTRATIONS FOR 104 SUB SUB-WATERSHEDS (6-16-03)

6742.1241 0
6555.9768 6.721900 6.091329 9.533329
6415.1236 10.65277522
6295.4825 51.94402222
6457.0662 1.78125
6850.7668 1.96875
7179.3924 2.368044444
6726.0116 0.704861099
7595.7673 2.96875
7651.5415 2.34375
7959.6904 0.65625
7638.8765 1.534721111
7790.2951 1.319452222
7678.2883 4.78125
7574.0931 7.826388961
7677.5383 1.59375
7727.2363 3.555000 2.410599 5.852599
7703.9100 2.25
7770.1101 2.076388611
6710.5658 14.375
6830.7068 0
6830.9151 0.329861072
6365.9110 12.81944412
6190.5790 52.98610289
6391.2827 0.329861072
6201.8690 6.319443222
6102.1630 58.06940222
6588.3830 2.559012222
6546.3571 2.572914167
6480.9070 1.71875
6375.6702 1.3333
6063.4905 5
6283.5567 3.375
6103.5272 7.77792222
6201.3690 1.361107222
6332.9359 1.986111122
6260.2991 0.496527722
6595.1114 0.78125
6923.5703 1.5
6883.9502 1.06250025
7004.5913 0
6874.4410 2.076388611
7480.9796 2.444445222
6817.5834 0
#REF! 6.61088888
6720.0749 15.73611162
6799.8151 3.993054444
6267.2630 2.186500 0.82006 4.26206
5969.3461 33
5971.3770 0.75
6119.0147 1
5917.6027 96.75
5861.8285 96.75
5963.2845 47
6381.9819 13.875
7021.5788 1.069442222
6152.1565 1.069444444

6710.5658 14.375
6365.9110 12.81944412
6595.1114 0.78125
7480.9796 2.444445222
6700.7232
6963.1904
7160.0407
7550.4605
6963.1904
7681.6941

COXES CREEK WATERSHED TIME OF CONCENTRATIONS

WATER SHED No.	LENGTH (ft)	CHANNEL UPSTREAM ELEVATION	CHANNEL DNSTREAM ELEVATION	CHANNEL SLOPE (ft/ft)	STREAM CHANNEL n	MAIN CHANNEL VEL. (fpm)	CHANNEL TRAVEL TIME (hr)	UPLAND ELEV.	DOWNLAND ELEV.	OVERLAND LENGTH (ft)	OVERLAND SLOPE (ft/ft)	SHEET FLOW n	SHEET FLOW TRAV. TIME (hr)	CONC. FLOW VEL. (fpm)	CONC. TRAVEL TIME (hr)	WATER SHED TIME OF CONC. (hr)
1	333	2235	2220	0.0451	0.045	94.625	0.059	2380	2220	2115	0.0757	0.40	0.56	266.26	0.11	0.73
2	2148	2200	2180	0.0093	0.050	63.634	0.563	2310	2220	1490	0.0604	0.40	0.61	237.92	0.08	1.26
3	5758	2180	2122	0.0101	0.045	117.744	0.815	2260	2122	3200	0.0431	0.53	0.88	201.03	0.24	1.94
4	713	2200	2175	0.0351	0.045	106.320	0.112	2270	2200	1480	0.0473	0.40	0.68	210.54	0.09	0.88
5	1601	2175	2145	0.0187	0.040	153.135	0.174	2270	2175	1375	0.0691	0.56	0.76	254.46	0.07	1.01
6	1980	2145	2118	0.0136	0.050	85.228	0.387	2300	2145	2390	0.0649	0.71	0.95	246.53	0.14	1.47
7	1371	2170	2128	0.0306	0.050	140.436	0.163	2230	2170	1635	0.0367	0.68	1.15	185.45	0.12	1.43
8	422	2190	2170	0.0474	0.040	154.330	0.046	2260	2190	2460	0.0285	0.45	0.91	163.30	0.22	1.18
9	705	2200	2175	0.0354	0.050	128.732	0.091	2360	2200	2260	0.0708	0.40	0.58	257.58	0.13	0.79
10	1188	2220	2180	0.0337	0.045	155.612	0.127	2360	2220	1575	0.0889	0.40	0.53	288.62	0.07	0.73
11	6800	2215	2120	0.0140	0.100	112.830	1.004	2380	2215	2608	0.0633	0.49	0.71	243.50	0.16	1.87
12	1495	2190	2120	0.0468	0.040	296.987	0.084	2200	2190	1250	0.0080	0.35	1.24	86.59	0.18	1.51
13	1881	2160	2125	0.0186	0.045	155.696	0.201	2240	2160	1168	0.0685	0.37	0.55	253.36	0.06	0.81
14	1512	2180	2130	0.0331	0.040	227.198	0.111	2225	2180	959	0.0469	0.40	0.68	209.70	0.05	0.84
15	3283	2175	2118	0.0174	0.100	74.464	0.735	2260	2175	1588	0.0535	0.40	0.64	223.97	0.10	1.48
16	906	2190	2168	0.0243	0.045	121.634	0.124	2265	2190	1416	0.0530	0.33	0.56	222.80	0.08	0.76
17	1180	2168	2122	0.0390	0.045	174.588	0.113	2262	2168	1814	0.0518	0.35	0.59	277.65	0.09	0.79
18	3400	2122	2100	0.0065	0.100	59.341	0.955	2262	2122	2405	0.0582	0.41	0.64	233.57	0.15	1.74
19	2052	2124	2122	0.0010	0.040	39.129	0.874	2205	2124	1320	0.0614	0.38	0.59	239.81	0.07	1.53
20	2237	2190	2055	0.0603	0.040	291.809	0.128	2242	2190	600	0.0867	0.40	0.53	284.99	0.02	0.68
21	4173	2140	2040	0.0240	0.040	140.755	0.494	2261	2140	1680	0.0720	0.48	0.66	259.80	0.09	1.25
22	1929	2100	2050	0.0259	0.040	126.480	0.254	2264	2100	1639	0.1001	0.40	0.50	306.22	0.07	0.83
23	6088	2200	2020	0.0296	0.040	215.202	0.471	2302	2200	1235	0.0826	0.42	0.56	278.21	0.06	1.09
24	4350	2020	1998	0.0051	0.045	151.455	0.479	2222	2020	2705	0.0747	0.47	0.64	264.54	0.15	1.27
25	4823	2082	1997	0.0176	0.045	209.415	0.384	2208	2082	1171	0.1076	0.40	0.49	317.55	0.05	0.92
26	4779	2105	1996	0.0228	0.040	130.483	0.610	2320	2105	2938	0.0732	0.52	0.70	261.88	0.17	1.48
27	3076	2040	1995	0.0146	0.045	61.805	0.829	2205	2040	2280	0.0724	0.57	0.76	260.42	0.13	1.72
28	1616	2200	2198	0.0012	0.045	25.829	1.043	2242	2200	2162	0.0194	0.47	1.10	134.93	0.23	2.37
29	1940	2165	2055	0.0567	0.100	66.710	0.485	2310	2165	2479	0.0585	0.61	0.87	234.13	0.16	1.51
30	2340	2102	2100	0.0009	0.045	44.204	0.882	2182	2102	3656	0.0219	0.41	0.94	143.20	0.39	2.21
31	2986	2098	2097	0.0003	0.045	33.642	1.479	2200	2098	1639	0.0622	0.31	0.50	304.27	0.07	2.05
32	10073	2120	2098	0.0022	0.040	90.563	1.854	2185	2120	700	0.0929	0.37	0.49	294.99	0.02	2.36
33	919	2155	2142	0.0142	0.050	112.874	0.136	2320	2155	3256	0.0507	0.40	0.66	217.92	0.23	1.02
34	1346	2205	2160	0.0334	0.040	134.675	0.167	2325	2205	1684	0.0713	0.32	0.48	258.42	0.09	0.74
35	8925	2155	2100	0.0062	0.040	157.089	0.947	2340	2155	2003	0.0924	0.49	0.61	294.21	0.10	1.65
36	1397	2099	2096	0.0021	0.045	197.155	0.118	2220	2099	3550	0.0341	0.41	0.79	225.18	0.24	1.15
37	1918	2100	2095	0.0026	0.045	51.218	0.624	2321	2100	3856	0.0573	0.27	0.46	292.00	0.20	1.29
38	1940	2115	2100	0.0077	0.050	94.173	0.343	2320	2115	3115	0.0658	0.24	0.39	312.89	0.15	0.89
39	753	2075	2042	0.0438	0.045	186.628	0.067	2322	2075	2244	0.1101	0.41	0.49	404.66	0.08	0.64
40	920	2125	2115	0.0109	0.048	52.269	0.293	2240	2125	2450	0.0469	0.38	0.65	209.74	0.17	1.12
41	2566	2115	2020	0.0370	0.050	188.988	0.226	2190	2115	1358	0.0552	0.38	0.61	227.50	0.08	0.92
42	2153	2050	2015	0.0163	0.100	43.267	0.829	2240	2050	1490	0.1275	0.39	0.45	345.69	0.06	1.33
43	5249	1998	1997	0.0002	0.080	14.416	6.068	2100	1998	2160	0.0472	0.39	0.66	210.37	0.15	6.88
44	3531	2070	1998	0.0204	0.100	112.051	0.525	2245	2070	2005	0.0873	0.46	0.59	286.00	0.10	1.22
45	4678	2010	1996	0.0030	0.045	89.112	0.875	2125	2010	1382	0.0832	0.40	0.54	279.26	0.06	1.48
46	675	2035	2005	0.0444	0.045	94.776	0.119	2140	2035	1648	0.0637	0.40	0.60	244.36	0.09	0.81

COXES CREEK WATERSHED TIME OF CONCENTRATIONS

WATER SHED No.	LENGTH (ft)	CHANNEL UPSTREAM ELEVATION	CHANNEL DNSTREAM ELEVATION	CHANNEL SLOPE (ft/ft)	STREAM CHANNEL n	MAIN CHANNEL VEL. (fpm)	CHANNEL TRAVEL TIME (hr)	UPLAND ELEV.	DOWNLAND ELEV.	OVERLAND LENGTH (ft)	OVERLAND SLOPE (ft/ft)	SHEET FLOW n	SHEET FLOW TRAV. TIME (hr)	CONC. FLOW VEL. (fpm)	CONC. TRAVEL TIME (hr)	WATER SHED TIME OF CONC. (hr)
47	6287	2115	1998	0.0186	0.100	74.940	1.398	2245	2115	1280	0.1016	0.40	0.50	308.51	0.05	1.95
48	2954	2060	2015	0.0152	0.100	52.324	0.941	2200	2060	1836	0.0763	0.40	0.56	267.32	0.10	1.60
49	1592	2100	2036	0.0402	0.045	116.035	0.229	2200	2100	1400	0.0714	0.40	0.57	258.73	0.07	0.87
51	4968	2118	2008	0.0221	0.045	140.171	0.591	2180	2118	1709	0.0363	0.40	0.75	184.39	0.13	1.47
52	1215	2080	2032	0.0395	0.100	85.337	0.237	2245	2080	1625	0.1015	0.43	0.53	308.48	0.07	0.84
53	3639	2035	1990	0.0124	0.100	75.390	0.805	2202	2035	2081	0.0802	0.41	0.56	274.24	0.11	1.47
54	869	2070	2030	0.0460	0.100	96.648	0.150	2187	2070	1125	0.1040	0.40	0.49	312.19	0.04	0.69
55	2378	2080	2012	0.0286	0.100	88.356	0.449	2225	2080	4220	0.0344	0.61	1.08	179.45	0.36	1.89
56	10345	2060	1970	0.0087	0.040	249.247	0.692	2225	2060	1661	0.0993	0.50	0.60	305.12	0.07	1.37
57	1156	2070	2028	0.0363	0.045	139.693	0.138	2225	2070	1525	0.1016	0.40	0.50	308.63	0.07	0.70
58	1698	2095	2062	0.0194	0.045	71.235	0.397	2225	2095	1330	0.0977	0.40	0.51	302.66	0.06	0.96
59	3591	2062	2005	0.0159	0.045	205.216	0.292	2182	2062	1990	0.0603	0.53	0.77	237.72	0.12	1.18
60	453	2110	2105	0.0110	0.100	43.858	0.172	2205	2110	2944	0.0323	0.48	0.91	173.90	0.25	1.34
61	2975	2100	2092	0.0027	0.040	131.381	0.377	2185	2100	1910	0.0445	0.55	0.90	204.22	0.13	1.40
62	4381	2105	2100	0.0011	0.050	49.813	1.466	2190	2105	2063	0.0412	0.42	0.74	247.58	0.12	2.33
63	2539	2200	2110	0.0354	0.040	127.620	0.332	2330	2200	2229	0.0583	0.37	0.59	294.56	0.11	1.03
64	2524	2285	2251	0.0135	0.045	90.787	0.463	2340	2285	1916	0.0287	0.72	1.32	164.02	0.16	1.95
65	1708	2297	2285	0.0070	0.045	76.110	0.374	2505	2297	5618	0.0370	0.41	0.76	186.27	0.48	1.61
66	1431	2230	2185	0.0314	0.050	146.593	0.163	2470	2230	2065	0.1162	0.62	0.67	330.03	0.09	0.92
67	683	2185	2152	0.0483	0.050	238.186	0.048	2365	2185	2265	0.0795	0.77	0.93	272.90	0.12	1.10
68	1409	2318	2230	0.0624	0.045	229.539	0.102	2405	2318	1256	0.0693	0.56	0.76	254.78	0.06	0.93
69	13083	2330	2270	0.0046	0.040	72.247	3.018	2525	2330	3020	0.0646	0.57	0.79	245.99	0.18	4.00
70	327	2300	2285	0.0459	0.100	135.287	0.040	2340	2300	1600	0.0250	0.37	0.82	153.07	0.14	1.00
71	13089	2270	2090	0.0138	0.040	224.031	0.974	2405	2270	3710	0.0364	0.75	1.24	184.67	0.31	2.53
72	4397	2251	2135	0.0264	0.050	135.500	0.541	2318	2251	1607	0.0417	0.66	1.06	197.67	0.11	1.72
73	1713	2135	2095	0.0234	0.050	142.032	0.201	2225	2135	2422	0.0372	0.61	1.05	186.61	0.19	1.44
74	6385	2092	2010	0.0128	0.045	217.608	0.489	2180	2092	1990	0.0442	0.75	1.15	203.57	0.14	1.78
75	1180	2105	2079	0.0220	0.050	112.042	0.176	2162	2105	936	0.0609	0.49	0.72	238.89	0.04	0.94
76	3948	2010	1970	0.0101	0.045	219.620	0.300	2190	2010	2813	0.0640	0.71	0.95	244.88	0.17	1.42
77	5396	1970	1962	0.0015	0.045	68.334	1.316	2180	1970	3123	0.0672	0.65	0.87	251.03	0.19	2.37
78	2099	2055	1982	0.0348	0.040	215.951	0.162	2182	2055	1228	0.1034	0.40	0.50	311.32	0.05	0.71
79	3649	2080	2008	0.0197	0.045	115.752	0.525	2165	2080	1100	0.0773	0.42	0.58	269.10	0.05	1.15
81	376	2095	2082	0.0346	0.045	161.452	0.039	2225	2095	2670	0.0487	0.54	0.85	213.61	0.18	1.08
82	4371	2082	2037	0.0103	0.100	72.012	1.012	2190	2082	1683	0.0642	0.51	0.73	245.23	0.09	1.83
83	2583	2037	2032	0.0019	0.100	24.196	1.779	2165	2037	2090	0.0612	0.40	0.61	239.57	0.12	2.52
84	844	2060	2032	0.0332	0.100	69.804	0.202	2202	2060	1570	0.0904	0.40	0.52	291.14	0.07	0.80
86	4410	2032	1998	0.0077	0.045	120.524	0.610	2182	2032	2576	0.0582	0.53	0.78	233.60	0.16	1.55
87	2140	1962	1955	0.0033	0.040	114.842	0.311	2130	1962	2879	0.0584	0.63	0.90	233.85	0.18	1.39
88	7252	1970	1918	0.0072	0.050	244.339	0.495	2202	1970	3130	0.0741	0.67	0.86	263.56	0.18	1.53
89	3646	2088	1968	0.0329	0.040	187.229	0.325	2165	2088	1695	0.0454	0.67	1.04	206.33	0.11	1.48
90	2914	2188	2088	0.0343	0.045	171.710	0.283	2305	2188	2195	0.0533	0.71	1.02	223.50	0.14	1.45
91	8700	2370	2188	0.0209	0.045	194.281	0.746	2400	2370	2530	0.0119	0.78	2.01	105.42	0.35	3.11
92	6545	2310	2050	0.0397	0.045	146.330	0.745	2385	2310	3000	0.0250	0.80	1.52	153.07	0.29	2.56
93	6796	2460	2315	0.0213	0.050	158.231	0.716	2540	2460	1649	0.0485	0.66	1.00	213.23	0.11	1.82
94	4002	2426	2332	0.0235	0.050	159.154	0.419	2700	2426	2820	0.0972	0.65	0.75	301.76	0.14	1.31
95	801	2455	2426	0.0362	0.045	148.051	0.090	2660	2455	1479	0.1386	0.69	0.68	360.41	0.05	0.83

COXES CREEK WATERSHED TIME OF CONCENTRATIONS

WATER SHED No.	LENGTH (ft)	CHANNEL UPSTREAM ELEVATION	CHANNEL DNSTREAM ELEVATION	CHANNEL SLOPE (ft/ft)	STREAM CHANNEL n	MAIN CHANNEL VEL. (fpm)	CHANNEL TRAVEL TIME (hr)	UPLAND ELEV.	DOWNLAND ELEV.	OVERLAND LENGTH (ft)	OVERLAND SLOPE (ft/ft)	SHEET FLOW n	SHEET FLOW TRAV. TIME (hr)	CONC. FLOW VEL. (fpm)	CONC. TRAVEL TIME (hr)	WATER SHED TIME OF CONC. (hr)
NEW TIME OF CONCENTRATIONS FOR 104 SUB SUB-WATERSHEDS (6-16-03)																
1	3824	2122	2042	0.0209	0.045	284.518	0.224	2340	2122	5750	0.0379	0.74	1.21	188.50	0.48	1.92
2	7235	2442	2122	0.0442	0.045	413.694	0.291	2483	2442	2290	0.0179	0.74	1.63	129.53	0.26	2.18
3	5910	2342	2182	0.0271	0.045	323.660	0.304	2458	2342	7640	0.0152	0.74	1.75	119.29	1.03	3.08
4	8250	2477	2301	0.0213	0.045	287.311	0.479	2680	2477	2930	0.0693	0.74	0.95	254.81	0.17	1.60
5	10630	2520	2122	0.0374	0.045	380.626	0.465	2720	2520	2340	0.0855	0.74	0.87	283.02	0.12	1.46
6	5990	2483	2341	0.0237	0.045	302.868	0.330	2702	2483	4970	0.0441	0.74	1.14	203.21	0.38	1.85

WSHEDNO	LENGTH_FEE	UPSTRELEV	DNSTRELEV	SLOPE	n_str_ch	Main_Ch_Vel_Fpm	Tt_Main_Ch_hr	Over_Up_Elev	Over_Dn_elev	Over_Len	Over_Slp	Tc_shed(hr.)	x1	y1	x2	y2	x3	y3	x4
1	333	2235	2220	0.0451	0.045	94.625	0.059	2380	2220	2115	0.0757	0.73	0.0000	7283.5876	0.0625	7283.4626	1.5625	7283.4626	2.0000
2	2148	2200	2180	0.0093	0.050	63.634	0.563	2310	2220	1490	0.0604	1.26	0.0000	7152.6874	0.2292	7152.2290	0.3959	7152.2290	2.0000
3	5758	2180	2122	0.0101	0.045	117.744	0.815	2260	2122	3200	0.0431	1.94	0.0000	6962.4820	0.2709	6961.9404	6.1042	6961.9404	8.0000
4	713	2200	2175	0.0351	0.045	106.320	0.112	2270	2200	1480	0.0473	0.88	0.0000	7136.0332	0.1042	7135.8248	1.1042	7135.8248	1.8333
5	1601	2175	2145	0.0187	0.040	153.135	0.174	2270	2175	1375	0.0691	1.01	0.0000	7037.8997	0.2501	7037.3997	2.2501	7037.3997	4.0000
6	1980	2145	2118	0.0136	0.050	85.228	0.387	2300	2145	2390	0.0649	1.47	0.0000	6949.6775	0.1720	6948.8170	2.3568	6948.8170	4.0778
7	1371	2170	2128	0.0306	0.050	140.436	0.163	2230	2170	1635	0.0367	1.43	0.0000	6982.4859	1.7210	6981.6254	2.2193	6981.6254	3.9403
8	422	2190	2170	0.0474	0.040	154.330	0.046	2260	2190	2460	0.0285	1.18	0.0000	7119.6290	0.1042	7119.4206	2.7709	7119.4206	3.5000
9	705	2200	2175	0.0354	0.050	128.732	0.091	2360	2200	2260	0.0708	0.79	0.0000	7136.1998	0.1875	7135.8248	1.0208	7135.8248	2.3333
10	1188	2220	2180	0.0337	0.045	155.612	0.127	2360	2220	1575	0.0889	0.73	0.0000	7152.6457	0.2084	7152.2290	1.4584	7152.2290	2.9167
11	6800	2215	2120	0.0140	0.100	112.830	1.004	2380	2215	2608	0.0633	1.87	0.0000	6957.3787	1.0002	6955.3787	3.5002	6955.3787	6.5000
12	1495	2190	2120	0.0468	0.040	296.987	0.084	2200	2190	1250	0.0080	1.51	0.0000	6956.4620	0.5418	6955.3787	1.0418	6955.3787	2.6666
13	1881	2160	2125	0.0186	0.045	155.696	0.201	2240	2160	1168	0.0685	0.81	0.0000	6972.3662	0.2917	6971.7829	3.3755	6971.7829	5.4170
14	1512	2180	2130	0.0331	0.040	227.198	0.111	2225	2180	959	0.0469	0.84	0.0000	6988.9371	0.3751	6988.1871	1.2081	6988.1871	3.8330
15	3263	2175	2118	0.0174	0.100	74.464	0.735	2260	2175	1588	0.0535	1.48	0.0000	6949.6775	1.7210	6948.8170	4.2771	6948.8170	5.9981
16	906	2190	2168	0.0243	0.045	126.634	0.124	2265	2190	1416	0.0530	0.76	0.0000	7113.1923	0.1667	7112.8590	1.8335	7112.8590	3.0000
17	1180	2168	2122	0.0390	0.045	174.588	0.113	2262	2168	1814	0.0518	1.79	0.0000	6962.3967	0.2292	6961.9404	1.3959	6961.9404	3.0000
18	3400	2122	2100	0.0065	0.100	59.341	0.955	2262	2122	2405	0.0582	1.74	0.0000	6890.6786	0.4584	6889.7619	8.7918	6889.7619	12.0000
19	2052	2124	2122	0.0010	0.040	39.129	0.874	2205	2124	1320	0.0614	1.53	0.0000	6962.8570	0.4584	6961.9404	0.9585	6961.9404	2.3333
20	2237	2190	2055	0.0603	0.040	291.809	0.128	2242	2190	600	0.0867	0.68	0.0000	6742.5408	0.2084	6742.1241	13.0417	6742.1241	14.5000
21	4173	2140	2040	0.0240	0.040	140.755	0.494	2461	2140	1680	0.0720	1.25	0.0000	6693.4116	0.2501	6692.9116	0.5834	6692.9116	2.3333
22	1929	2100	2050	0.0259	0.040	126.480	0.254	2264	2100	1639	0.1001	0.83	0.0000	6726.5805	0.8605	6725.7200	1.3837	6725.7200	2.2442
23	6088	2200	2020	0.0296	0.040	215.202	0.471	2302	2200	1235	0.0826	1.09	0.0000	6627.7531	0.2292	6627.2948	11.3959	6627.2948	13.0000
24	4350	2020	1998	0.0051	0.045	151.455	0.479	2222	2020	2705	0.0747	1.27	0.0000	6556.8663	0.8752	6555.1163	4.8752	6555.1163	11.0000
25	4823	2082	1997	0.0176	0.045	209.415	0.384	2208	2082	1717	0.1076	0.92	0.0000	6552.7521	0.4584	6551.8355	6.2918	6551.8355	9.5000
26	4779	2105	1996	0.0228	0.040	130.483	0.610	2320	2105	2938	0.0732	1.48	0.0000	6549.0130	0.2292	6548.5546	0.5619	6548.5546	2.1660
27	3076	2040	1995	0.0146	0.045	61.805	0.829	2205	2040	2280	0.0724	1.72	0.0000	6545.5655	0.1459	6545.2738	0.1459	6545.2738	1.1667
28	1616	2200	2198	0.0012	0.045	25.829	1.043	2242	2200	2162	0.0194	2.37	0.0000	7211.5758	0.1459	7211.2841	1.9792	7211.2841	3.0000
29	1940	2165	2055	0.0567	0.100	65.710	0.485	2310	2165	2473	0.0595	1.51	0.0000	6742.3945	0.3695	6742.1241	0.8636	6742.1241	1.7241
30	2340	2102	2100	0.0009	0.045	44.204	0.882	2182	2102	3656	0.0219	2.21	0.0000	6891.0119	0.6251	6889.7619	1.6251	6889.7619	6.0000
31	2986	2098	2097	0.0003	0.045	33.642	1.479	2200	2098	1639	0.0622	2.05	0.0000	6881.0027	0.5418	6879.9194	10.7085	6879.9194	14.5000
32	10073	2120	2098	0.0022	0.040	90.563	1.854	2185	2120	700	0.0929	2.36	0.0000	6884.2836	0.5418	6883.2002	6.2085	6883.2002	10.0000
33	919	2155	2142	0.0142	0.050	112.874	0.136	2320	2155	3256	0.0507	1.02	0.0000	7028.1405	0.2917	7027.5571	1.9584	7027.5571	4.0000
34	1346	2205	2160	0.0334	0.040	134.675	0.167	2325	2205	1684	0.0713	0.74	0.0000	7086.8206	0.1042	7086.6122	4.7709	7086.6122	5.5000
35	8925	2155	2100	0.0062	0.040	157.089	0.947	2340	2155	2003	0.0924	1.65	0.0000	6891.0119	0.6251	6889.7619	4.6251	6889.7619	9.0000
36	1397	2099	2096	0.0021	0.045	197.155	0.118	2220	2099	3550	0.0341	1.15	0.0000	6880.8885	2.1255	6876.6385	23.1255	6876.6385	38.0000
37	1918	2100	2095	0.0026	0.045	51.218	0.624	2321	2100	3856	0.0573	1.29	0.0000	6873.8160	0.2292	6873.3577	3.3959	6873.3577	5.0000
38	1940	2115	2100	0.0077	0.050	94.173	0.343	2320	2115	3115	0.0658	0.89	0.0000	6890.5119	0.3751	6889.7619	1.8751	6889.7619	4.5000
39	753	2075	2042	0.0438	0.045	186.628	0.067	2322	2075	2244	0.1101	0.64	0.0000	6699.8482	0.1875	6699.4732	3.1875	6699.4732	4.5000
40	820	2105	2115	0.0109	0.048	52.269	0.293	2240	2125	2450	0.0469	1.12	0.0000	6939.8350	0.4303	6939.9745	0.4934	6939.9745	0.9136
41	2566	2115	2020	0.0370	0.050	189.988	0.226	2190	2115	1358	0.0552	0.92	0.0000	6827.8781	0.2917	6827.2948	2.4585	6827.2948	4.5000
42	2153	2050	2015	0.0163	0.100	43.267	0.829	2240	2050	1490	0.1275	1.33	0.0000	6611.1823	0.1459	6610.8906	2.4792	6610.8906	3.5000
43	5249	1998	1997	0.0002	0.080	14.416	6.068	2100	1998	2160	0.0472	6.88	0.0000	6553.2521	0.7085	6551.8355	4.0418	6551.8355	9.0000
44	3531	2070	1998	0.0204	0.100	112.051	0.525	2245	2070	2005	0.0873	1.22	0.0000	6556.5330	0.7085	6555.1163	2.8752	6555.1163	5.0000
45	4678	2010	1996	0.0300	0.045	89.112	0.875	2125	2010	1382	0.0832	1.48	0.0000	6549.6380	0.5418	6548.5546	4.2085	6548.5546	8.0000
46	675	2035	2005	0.0444	0.045	94.776	0.119	2140	2035	1648	0.0637	0.81	0.0000	6578.2072	0.0625	6578.0822	1.7292	6578.0822	2.1667
47+50	6287	2115	1998	0.0186	0.100	74.940	1.398	2245	2115	1285	0.1016	1.95	0.0000	6555.6997	0.2917	6555.1163	5.9584	6555.1163	8.0000
48	2954	2060	2015	0.0152	0.100	52.324	0.941	2200	2060	1836	0.0763	1.60	0.0000	6611.4739	0.2917	6610.8906	0.9584	6610.8906	3.0000
49	1592	2100	2036	0.0402	0.045	116.035	0.229	2200	2100	1400	0.0714	0.87	0.0000	6679.9965	0.1042	6679.7882	1.2709	6679.7882	2.0000
50	1139			0.0000	0.000	#DIV/0!	#DIV/0!			1289	0.0000	#DIV/0!	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
51	4968	2118	2008	0.0221	0.045	140.171	0.591	2180	2118	1709	0.0363	1.47	0.0000	6689.5090	0.2917	6687.9247	0.8584	6687.9247	3.0000
52	1215	2080	2032	0.0395	0.100	85.337	0.237	2245	2080	1625	0.1015	0.84	0.0000	6667.2482	0.2917	6666.6648	1.1251	6666.6648	2.0000
53	3639	2035	1990	0.0124	0.100	75.390	0.805	2202	2035	2081	0.0802	1.47	0.0000	6530.5363	0.8335	6528.8696	1.1668	6528.8696	3.6667
54	869	2070	2030	0.0460	0.100	96.648	0.150	2187	2070	1125	0.1040	0.69	0.0000	6660.8532	0.3751	6660.1032	0.8751	6660.1032	2.0000
55+80	2378	2080	2012	0.0286	0.100	88.356	0.449	2225	2080	4220	0.0344	1.89	0.0000	6602.3814	0.6668	6601.0481	1.1668	6601.0481	1.8333
56	10345	2060	1970	0.0087	0.040	249.247	0.692	2225	2060	1661	0.0993	1.37	0.0000	6465.1695	0.9585	6463.2528	7.2919	6463.2528	14.0000
57	1156	2070	2028	0.0363	0.045	139.693	0.138	2225	2070	1525	0.1016	0.70	0.0000	6653.9998	0.2292	6653.5415	0		

85	1357	2075	2055	0.0147	0.000	#DIV/0!	#DIV/0!	2189	2075	1672	0.0682	#DIV/0!	0.0000	6742.1241	0.0000	6742.1241	0.0000	6742.1241	0.0000
85+86	4410	2032	1998	0.0077	0.045	120.524	0.610	2182	2032	2576	0.0582	1.55	0.0000	6555.9768	1.7210	6555.1163	7.8123	6555.1163	9.5333
87	2140	1962	1955	0.0033	0.040	114.842	0.311	2130	1962	2879	0.0584	1.39	0.0000	6415.1236	0.5418	6414.0402	8.2085	6414.0402	12.0000
88	7252	1970	1918	0.0072	0.050	244.339	0.495	2202	1970	3130	0.0741	1.53	0.0000	6295.4825	1.4170	6292.6492	14.0838	6292.6492	24.0000
89	3646	2088	1968	0.0329	0.040	187.229	0.325	2165	2088	1695	0.0454	1.48	0.0000	6457.0662	0.1875	6456.6912	4.1875	6456.6912	5.5000
90	2914	2188	2088	0.0343	0.045	171.710	0.283	2305	2188	2195	0.0533	1.45	0.0000	6850.7668	0.1875	6850.3918	4.6875	6850.3918	6.0000
91	8700	2370	2198	0.0209	0.045	194.281	0.746	2400	2370	2530	0.0119	3.11	0.0000	7179.3924	0.4584	7178.4757	2.1251	7178.4757	3.5000
92	6545	2310	2050	0.0397	0.045	146.330	0.745	2385	2310	3000	0.0250	2.56	0.0000	6726.0116	0.1459	6725.7200	1.9792	6725.7200	3.0000
93	6796	2460	2315	0.0213	0.050	158.231	0.716	2540	2460	1649	0.0485	1.82	0.0000	7595.7673	0.3126	7595.1423	3.8126	7595.1423	6.0000
94	4002	2426	2332	0.0235	0.050	159.154	0.419	2700	2426	2820	0.0972	1.31	0.0000	7651.5415	0.3126	7650.9165	2.8126	7650.9165	5.0000
95	801	2455	2426	0.0362	0.045	148.051	0.090	2660	2455	1479	0.1386	0.83	0.0000	7959.6904	0.1875	7959.3154	1.1875	7959.3154	2.5000
96	6845	2450	2328	0.0178	0.045	156.149	0.731	2702	2450	2400	0.1050	1.58	0.0000	7638.8765	0.5418	7637.7932	0.8751	7637.7932	2.5000
97	2233	2480	2374	0.0475	0.100	82.960	0.449	2700	2480	2615	0.0841	1.48	0.0000	7790.2951	0.7918	7788.7118	-1.5415	7788.7118	4.0000
98	5548	2374	2340	0.0061	0.050	108.235	0.854	2565	2374	3809	0.0501	1.93	0.0000	7678.2883	0.5626	7677.1633	2.5626	7677.1633	6.5000
99	5635	2340	2308	0.0057	0.050	137.549	0.683	2525	2340	1750	0.1057	1.37	0.0000	7574.0931	0.9585	7572.1764	3.1252	7572.1764	6.0000
100	3034	2355	2340	0.0049	0.050	57.319	0.882	2442	2355	1160	0.0750	1.43	0.0000	7677.5383	0.1875	7677.1633	3.6875	7677.1633	5.0000
101	2836	2410	2355	0.0194	0.090	81.248	0.582	2630	2410	2816	0.0781	1.37	0.0000	7727.2363	1.7210	7726.3758	4.1316	7726.3758	5.8526
102	3560	2368	2348	0.0056	0.100	35.906	1.653	2539	2368	2294	0.0745	2.32	0.0000	7703.9100	0.2501	7703.4100	3.7501	7703.4100	5.5000
103	3437	2410	2368	0.0122	0.100	64.943	0.882	2625	2410	3380	0.0636	1.86	0.0000	7770.1101	0.5418	7769.0268	1.3751	7769.0268	3.0000
104+128	1	2046	2045	1.0000	0.045	1967.086	0.000	2400	2045	12400	0.0286	2.59	0.0000	6710.5658	0.6251	6709.3158	9.6251	6709.3158	14.0000
105	6991	2310	2082	0.0326	0.000	#DIV/0!	#DIV/0!	2401	2310	2473	0.0368	#DIV/0!	0.0000	6830.7068	0.0000	6830.7068	0.0000	6830.7068	0.0000
105+106	6991	2310	2082	0.0326	0.045	104.502	1.115	2362	2240	2741	0.0445	2.46	0.0000	6830.9151	0.1042	6830.7068	1.2709	6830.7068	2.0000
107	1	1965	1940	25.0000	0.040	10288.511	0.000	2225	1965	6620	0.0393	1.69	0.0000	6365.9110	0.5418	6364.8277	10.2085	6364.8277	14.0000
108	5054	1968	1886	0.0162	0.050	372.052	0.226	2100	1968	1989	0.0664	1.31	0.0000	6190.5790	1.4586	6187.6624	13.7920	6187.6624	24.0000
109	2156	2070	1948	0.0566	0.045	137.645	0.261	2165	2070	1890	0.0503	1.51	0.0000	6391.2827	0.1042	6391.0744	1.2709	6391.0744	2.0000
110	6787	1995	1890	0.0155	0.050	182.357	0.620	2148	1995	3303	0.0463	2.04	0.0000	6201.8690	0.5418	6200.7857	4.2085	6200.7857	8.0000
111	1027	1890	1859	0.0302	0.050	524.664	0.033	2180	1890	7650	0.0379	1.72	0.0000	6102.1630	1.5420	6099.0797	14.2087	6099.0797	25.0000
112	1846	2100	2008	0.0499	0.050	209.809	0.147	2200	2100	763	0.1311	0.62	0.0000	6588.3830	0.2292	6587.9247	4.8959	6587.9247	6.5000
113	1679	2059	1995	0.0381	0.050	235.046	0.119	2170	2059	1200	0.0925	0.69	0.0000	6546.3571	0.5418	6545.2738	1.2918	6545.2738	4.0000
114	2584	2032	1975	0.0221	0.100	81.952	0.525	2222	2032	2065	0.0920	1.14	0.0000	6480.9070	0.6251	6479.6570	1.3751	6479.6570	2.0000
115	5776	2060	1943	0.0203	0.045	159.002	0.605	2160	2060	1281	0.0781	1.22	0.0000	6375.6702	0.5001	6374.6702	0.8334	6374.6702	2.3333
116	5638	2005	1948	0.0278	0.050	173.915	0.540	2105	2005	1449	0.0630	1.20	0.0000	6063.4905	0.2501	6062.9905	3.2501	6062.9905	11.0000
117	3790	1976	1915	0.0158	0.045	163.943	0.385	2105	1975	1410	0.0922	0.97	0.0000	6283.5567	0.3751	6282.8067	3.3751	6282.8067	6.0000
118	3011	1915	1860	0.0183	0.040	263.397	0.191	2102	1915	3003	0.0623	0.98	0.0000	6103.5272	0.5835	6102.3605	4.9168	6102.3605	9.0000
119	1566	1930	1890	0.0255	0.040	180.932	0.144	2035	1930	1393	0.0754	0.78	0.0000	6201.3690	0.2917	6200.7857	1.4584	6200.7857	3.5000
120	2655	2010	1930	0.0301	0.045	201.923	0.219	2122	2010	2630	0.0426	1.12	0.0000	6332.9359	0.4584	6332.0193	0.7918	6332.0193	4.0000
121	2174	2145	1908	0.1090	0.050	217.747	0.166	2250	2145	1094	0.0960	0.82	0.0000	6260.2991	0.2292	6259.8408	0.3959	6259.8408	2.0000
122	3240	2140	2010	0.0401	0.045	170.120	0.317	2260	2140	3280	0.0366	1.64	0.0000	6595.1114	0.3126	6594.4864	0.3126	6594.4864	2.5000
123	1446	2156	2110	0.0318	0.045	212.260	0.114	2262	2156	2100	0.0505	1.02	0.0000	6923.5703	0.5001	6922.5703	1.5001	6922.5703	2.0000
124+125	3069	2208	2098	0.0358	0.043	209.333	0.244	2262	2135	2569	0.0494	1.58	0.0000	6883.9502	0.3751	6883.2002	1.0417	6883.2002	2.1667
125	1697	2208	2135	0.0430	0.000	#DIV/0!	#DIV/0!	2280	2208	1642	0.0438	#DIV/0!	0.0000	7004.5913	0.0000	7004.5913	0.0000	7004.5913	0.0000
126	3620	2210	2095	0.0318	0.045	232.714	0.259	2395	2210	3630	0.0483	1.67	0.0000	6874.4410	0.5418	6873.3577	1.3751	6873.3577	3.0000
127	1	2281	2280	1.0000	0.043	1253.372	0.000	2580	2280	12930	0.0232	2.96	0.0000	7480.9796	0.3334	7480.3129	2.6667	7480.3129	5.0000
128	1267	1	0.0000	0.000	#DIV/0!	#DIV/0!	#DIV/0!	883	0.0000	#DIV/0!	0.0000	#DIV/0!	0.0000	6817.5834	0.0000	6817.5834	0.0000	6817.5834	0.0000
129	12900	2440	2078	0.0281	0.040	315.384	0.682	2302	2078	5414	0.0414	2.30	0.0000	#REF!	0.5834	#REF!	3.9170	#REF!	8.0000
130	4990	2080	2048	0.0064	0.040	155.493	0.535	2443	2080	8990	0.0404	2.37	0.0000	6720.0749	0.4584	6719.1583	15.7918	6719.1583	19.0000
131	3193	2110	2072	0.0119	0.100	77.950	0.683	2262	2110	1106	0.0793	1.47	0.0000	6799.8151	0.9585	6797.8984	1.1252	6797.8984	4.0000
132	2120	2100	1910	0.0896	0.045	245.451	0.144	2265	2100	1917	0.1491	0.85	0.0000	6267.2630	1.7210	6266.4025	2.5411	6266.4025	4.2621
133	14950	1858	1819	0.0026	0.050	107.863	2.310	2082	1858	2474	0.0905	3.15	0.0000	5969.3461	0.7502	5967.8461	19.7502	5967.8461	25.0000
134	3924	1995	1820	0.0446	0.050	132.264	0.494	2125	1995	2374	0.0548	1.68	0.0000	5971.3770	0.1250	5971.1270	2.6250	5971.1270	3.5000
135	2435	1960	1865	0.0390	0.050	127.355	0.319	2180	1960	1750	0.1257	1.16	0.0000	6119.0147	0.1250	6118.7647	3.6250	6118.7647	4.5000
136	1980	1817	1803	0.0071	0.040	297.567	0.111	2210	1817	2460	0.1598	0.64	0.0000	5917.6027	1.1252	5915.3527	39.6252	5915.3527	47.5000
137	527	1790	1786	0.0076	0.040	308.296	0.028	1950	1790	1748	0.0915	0.55	0.0000	5861.8285	1.1252	5859.5785	39.6252	5859.5785	47.5000
138	3671	1819	1817	0.0005	0.040	72.913	0.839	2168	1819	2408	0.1449	1.48	0.0000	5963.2845	1.0002	5961.2845	20.5002	5961.2845	27.5000
139	7474	2140	1945	0.0261	0.050	223.704	0.557	2340	2140	3021	0.0662	1.42	0.0000	6381.9819	0.3751	6381.2319	17.3751	6381.2319	20.0000
140	875	2178	2140	0.0434	0.100	68.316	0.165	2342	2178	2251	0.0729	0.86	0.0000	7021.5788	0.2917	7020.9955	0.9584	7020.9955	3.0000
141	318	1900	1875	0.0786	0.040	297.141	0.018	2248	1900	3940	0.0883	1.13	0.0000	6152.1565	0.2917	6151.5731	0.9584	6151.5731	3.0000

NEW TIME OF CONCENTRATIONS FOR 104 SUB SUB-WATERSHEDS (6-16-03)

6742.1241	0		
6555.9768	6.721900	6.091329	9.533329
6415.1236	10.65277522		
6295.4825	51.94402222		
6457.0662	1.78125		
6850.7668	1.96875		
7179.3924	2.368044444		
6726.0116	0.704861099		
7595.7673	2.96875		
7651.5415	2.34375		
7959.6904	0.65625		
7638.8765	1.534721111		
7790.2951	1.319452222		
7678.2883	4.78125		
7574.0931	7.826388961		
7677.5383	1.59375		
7727.2363	3.555000	2.410599	5.852599
7703.9100	2.25		
7770.1101	2.076388611		
6710.5658	14.375		
6830.7068	0		
6830.9151	0.329861072		
6365.9110	12.81944412		
6190.5790	52.98610289		
6391.2827	0.329861072		
6201.8690	6.319443222		
6102.1630	58.06940222		
6588.3830	2.559012222		
6546.3571	2.572914167		
6480.9070	1.71875		
6375.6702	1.3333		
6063.4905	5		
6283.5567	3.375		
6103.5272	7.777792222		
6201.3690	1.361107222		
6332.9359	1.986111122		
6260.2991	0.496527722		
6595.1114	0.78125		
6923.5703	1.5		
6883.9502	1.06250025		
7004.5913	0		
6874.4410	2.076388611		
7480.9796	2.444445222		
6817.5834	0		
#REF!	6.61088888		
6720.0749	15.73611162		
6799.8151	3.993054444		
6267.2630	2.186500	0.82006	4.26206
5969.3461	33		
5971.3770	0.75		
6119.0147	1		
5917.6027	96.75		
5861.8285	96.75		
5963.2845	47		
6381.9819	13.875		
7021.5788	1.069442222		
6152.1565	1.069444444		

6710.5658	14.375		
6365.9110	12.81944412		
6595.1114	0.78125		
7480.9796	2.444445222		
6700.7232			
6963.1904			
7160.0407			
7550.4605			
6963.1904			
7681.6941			

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 10 yr.storm 7-8-03
TITLE Rice1.xsd 2.16"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	2.16	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 25 yr.storm 7-8-03
TITLE Rice1.xsd 2.48"

2 XSECTN	081	1.0000	2085.00
8	2082.00	0.00	0.00
8	2083.00	163.31	29.89
8	2084.00	866.85	105.13
8	2085.00	2417.96	227.15
8	2086.00	5070.27	395.93
8	2087.00	9050.25	611.49
8	2088.00	14566.24	873.83
8	2089.00	21813.16	1182.93
8	2090.00	30975.46	1538.81
8	2091.00	42229.05	1941.47
8	2092.00	55742.73	2390.89
8	2093.00	71679.16	2887.09
8	2094.00	90195.72	3430.07
8	2095.00	111445.13	4019.81
8	2096.00	135575.92	4656.33
8	2097.00	162732.92	5339.63
8	2098.00	193057.55	6069.69
8	2099.00	226688.11	6846.53
8	2100.00	263642.41	7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8	2037.00	0.00	0.00
8	2038.00	16.49	6.00
8	2039.00	85.48	34.43
8	2040.00	372.96	106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	3.75	3.35
8	2031.00	49.41	37.73
8	2032.00	247.38	127.85
8	2033.00	680.47	273.73
8	2034.00	1418.97	475.35
8	2035.00	2525.61	732.73
8	2036.00	4058.12	1045.85
8	2037.00	6070.49	1414.73
8	2038.00	8613.82	1839.35
8	2039.00	11736.84	2319.73
8	2040.00	15482.31	2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8	1996.00	0.00	0.00
8	1997.00	30.99	11.56
8	1998.00	162.13	44.78
8	1999.00	502.04	106.32
8	2000.00	1127.00	196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8	1886.00	0.00	0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	2.48	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 2 yr.storm 7-8-03

TITLE Rice1.xsd 1.51"

2 XSECTN	081	1.0000	2085.00
8	2082.00	0.00	0.00
8	2083.00	163.31	29.89
8	2084.00	866.85	105.13
8	2085.00	2417.96	227.15
8	2086.00	5070.27	395.93
8	2087.00	9050.25	611.49
8	2088.00	14566.24	873.83
8	2089.00	21813.16	1182.93
8	2090.00	30975.46	1538.81
8	2091.00	42229.05	1941.47
8	2092.00	55742.73	2390.89
8	2093.00	71679.16	2887.09
8	2094.00	90195.72	3430.07
8	2095.00	111445.13	4019.81
8	2096.00	135575.92	4656.33
8	2097.00	162732.92	5339.63
8	2098.00	193057.55	6069.69
8	2099.00	226688.11	6846.53
8	2100.00	263642.41	7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8	2037.00	0.00	0.00
8	2038.00	16.49	6.00
8	2039.00	85.48	34.43
8	2040.00	372.96	106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	3.75	3.35
8	2031.00	49.41	37.73
8	2032.00	247.38	127.85
8	2033.00	680.47	273.73
8	2034.00	1418.97	475.35
8	2035.00	2525.61	732.73
8	2036.00	4058.12	1045.85
8	2037.00	6070.49	1414.73
8	2038.00	8613.82	1839.35
8	2039.00	11736.84	2319.73
8	2040.00	15482.31	2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8	1996.00	0.00	0.00
8	1997.00	30.99	11.56
8	1998.00	162.13	44.78
8	1999.00	502.04	106.32
8	2000.00	1127.00	196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8	1886.00	0.00	0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	1.51	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 50 yr.storm 7-8-03
TITLE Rice1.xsd 2.92"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	2.92	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 5 yr.storm 7-8-03
TITLE Rice1.xsd 1.80"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	1.80	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 100 yr.storm 7-8-03
TITLE Rice1.xsd 3.3"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16		
8	1888.00	150.68	51.03		
8	1889.00	619.38	151.16		
8	1890.00	1597.93	309.53		
8	1891.00	3232.33	526.16		
8	1892.00	5653.54	801.03		
8	1893.00	8982.19	1134.16		
8	1894.00	13331.29	1525.53		
8	1895.00	18807.85	1975.16		
8	1896.00	25513.98	2483.03		
8	1897.00	33547.70	3049.16		
8	1898.00	43003.52	3673.53		
8	1899.00	53972.88	4356.16		
8	1900.00	66533.98	5097.03		

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	3.3	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 10 yr.storm 7-8-03
TITLE Rice1.xsd 2.16"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15
9 ENDTBL			
2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58
9 ENDTBL			
2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85
9 ENDTBL			
2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16
9 ENDTBL			
2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16				
8	1888.00	150.68	51.03				
8	1889.00	619.38	151.16				
8	1890.00	1597.93	309.53				
8	1891.00	3232.33	526.16				
8	1892.00	5653.54	801.03				
8	1893.00	8982.19	1134.16				
8	1894.00	13331.29	1525.53				
8	1895.00	18807.85	1975.16				
8	1896.00	25513.98	2483.03				
8	1897.00	33547.70	3049.16				
8	1898.00	43003.52	3673.53				
8	1899.00	53972.88	4356.16				
8	1900.00	66533.98	5097.03				
9 ENDTBL							
6	RUNOFF 1 081	1	0.13	76.90	1.08	1 1	
6	REACH 3 082	1 2	4371.0			1 1	
6	RUNOFF 1 082	1	0.55	66.40	1.83	1 1	
6	ADDHYD 4 082	2 1 3				1 1	
6	REACH 3 083	3 1	2585.0			1 1	
6	RUNOFF 1 083	2	0.52	79.00	2.52	1 1	
6	ADDHYD 4 083	1 2 3				1 1	
6	REACH 3 086	3 1	4370.0			1 1	
6	RUNOFF 1 086	2	0.88	77.10	1.55	1 1	
6	ADDHYD 4 086	1 2 3				1 1	
6	REACH 3 110	3 1	6787.0			1 1	
6	RUNOFF 1 110	2	0.69	60.30	2.04	1 1	
6	ADDHYD 4 110	1 2 3				1 1	
ENDATA							
7 LIST							
7	INCREM 6	0.1					
7	COMPUT 7 081	110	0.0	2.16	3.0 6 2	01 01	
ENDCMP 1							
ENDJOB 2							

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 25 yr.storm 7-8-03
TITLE Rice1.xsd 2.48"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15
9 ENDTBL			
2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58
9 ENDTBL			
2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85
9 ENDTBL			
2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16
9 ENDTBL			
2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16				
8	1888.00	150.68	51.03				
8	1889.00	619.38	151.16				
8	1890.00	1597.93	309.53				
8	1891.00	3232.33	526.16				
8	1892.00	5653.54	801.03				
8	1893.00	8982.19	1134.16				
8	1894.00	13331.29	1525.53				
8	1895.00	18807.85	1975.16				
8	1896.00	25513.98	2483.03				
8	1897.00	33547.70	3049.16				
8	1898.00	43003.52	3673.53				
8	1899.00	53972.88	4356.16				
8	1900.00	66533.98	5097.03				
9 ENDTBL							
6 RUNOFF	1 081	1	0.13	76.90	1.08	1 1	
6 REACH	3 082	1 2	4371.0			1 1	
6 RUNOFF	1 082	1	0.55	66.40	1.83	1 1	
6 ADDHYD	4 082	2 1 3				1 1	
6 REACH	3 083	3 1	2585.0			1 1	
6 RUNOFF	1 083	2	0.52	79.00	2.52	1 1	
6 ADDHYD	4 083	1 2 3				1 1	
6 REACH	3 086	3 1	4370.0			1 1	
6 RUNOFF	1 086	2	0.88	77.10	1.55	1 1	
6 ADDHYD	4 086	1 2 3				1 1	
6 REACH	3 110	3 1	6787.0			1 1	
6 RUNOFF	1 110	2	0.69	60.30	2.04	1 1	
6 ADDHYD	4 110	1 2 3				1 1	
ENDATA							
7 LIST							
7 INCREM	6	0.1					
7 COMPUT	7 081	110	0.0	2.48	3.0 6 2	01 01	
ENDCMP 1							
ENDJOB 2							

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 2 yr.storm 7-8-03
TITLE Rice1.xsd 1.51"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16		
8	1888.00	150.68	51.03		
8	1889.00	619.38	151.16		
8	1890.00	1597.93	309.53		
8	1891.00	3232.33	526.16		
8	1892.00	5653.54	801.03		
8	1893.00	8982.19	1134.16		
8	1894.00	13331.29	1525.53		
8	1895.00	18807.85	1975.16		
8	1896.00	25513.98	2483.03		
8	1897.00	33547.70	3049.16		
8	1898.00	43003.52	3673.53		
8	1899.00	53972.88	4356.16		
8	1900.00	66533.98	5097.03		

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	1.51	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 50 yr.storm 7-8-03
TITLE Rice1.xsd 2.92"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	2.92	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 5 yr.storm 7-8-03
TITLE Rice1.xsd 1.80"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	1.80	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 100 yr.storm 7-8-03
TITLE Rice1.xsd 3.3"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16		
8	1888.00	150.68	51.03		
8	1889.00	619.38	151.16		
8	1890.00	1597.93	309.53		
8	1891.00	3232.33	526.16		
8	1892.00	5653.54	801.03		
8	1893.00	8982.19	1134.16		
8	1894.00	13331.29	1525.53		
8	1895.00	18807.85	1975.16		
8	1896.00	25513.98	2483.03		
8	1897.00	33547.70	3049.16		
8	1898.00	43003.52	3673.53		
8	1899.00	53972.88	4356.16		
8	1900.00	66533.98	5097.03		

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	3.3	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 10 yr.storm 7-8-03
TITLE Rice1.xsd 2.16"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15
9 ENDTBL			
2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58
9 ENDTBL			
2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85
9 ENDTBL			
2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16
9 ENDTBL			
2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16				
8	1888.00	150.68	51.03				
8	1889.00	619.38	151.16				
8	1890.00	1597.93	309.53				
8	1891.00	3232.33	526.16				
8	1892.00	5653.54	801.03				
8	1893.00	8982.19	1134.16				
8	1894.00	13331.29	1525.53				
8	1895.00	18807.85	1975.16				
8	1896.00	25513.98	2483.03				
8	1897.00	33547.70	3049.16				
8	1898.00	43003.52	3673.53				
8	1899.00	53972.88	4356.16				
8	1900.00	66533.98	5097.03				
9 ENDTBL							
6	RUNOFF 1 081	1	0.13	76.90	1.08	1 1	
6	REACH 3 082	1 2	4371.0			1 1	
6	RUNOFF 1 082	1	0.55	66.40	1.83	1 1	
6	ADDHYD 4 082	2 1 3				1 1	
6	REACH 3 083	3 1	2585.0			1 1	
6	RUNOFF 1 083	2	0.52	79.00	2.52	1 1	
6	ADDHYD 4 083	1 2 3				1 1	
6	REACH 3 086	3 1	4370.0			1 1	
6	RUNOFF 1 086	2	0.88	77.10	1.55	1 1	
6	ADDHYD 4 086	1 2 3				1 1	
6	REACH 3 110	3 1	6787.0			1 1	
6	RUNOFF 1 110	2	0.69	60.30	2.04	1 1	
6	ADDHYD 4 110	1 2 3				1 1	
ENDATA							
7 LIST							
7	INCREM 6	0.1					
7	COMPUT 7 081	110	0.0	2.16	3.0 6 2	01 01	
ENDCMP 1							
ENDJOB 2							

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 25 yr.storm 7-8-03
TITLE Rice1.xsd 2.48"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15
9 ENDTBL			
2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58
9 ENDTBL			
2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85
9 ENDTBL			
2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16
9 ENDTBL			
2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16				
8	1888.00	150.68	51.03				
8	1889.00	619.38	151.16				
8	1890.00	1597.93	309.53				
8	1891.00	3232.33	526.16				
8	1892.00	5653.54	801.03				
8	1893.00	8982.19	1134.16				
8	1894.00	13331.29	1525.53				
8	1895.00	18807.85	1975.16				
8	1896.00	25513.98	2483.03				
8	1897.00	33547.70	3049.16				
8	1898.00	43003.52	3673.53				
8	1899.00	53972.88	4356.16				
8	1900.00	66533.98	5097.03				
9 ENDTBL							
6 RUNOFF	1 081	1	0.13	76.90	1.08	1 1	
6 REACH	3 082	1 2	4371.0			1 1	
6 RUNOFF	1 082	1	0.55	66.40	1.83	1 1	
6 ADDHYD	4 082	2 1 3				1 1	
6 REACH	3 083	3 1	2585.0			1 1	
6 RUNOFF	1 083	2	0.52	79.00	2.52	1 1	
6 ADDHYD	4 083	1 2 3				1 1	
6 REACH	3 086	3 1	4370.0			1 1	
6 RUNOFF	1 086	2	0.88	77.10	1.55	1 1	
6 ADDHYD	4 086	1 2 3				1 1	
6 REACH	3 110	3 1	6787.0			1 1	
6 RUNOFF	1 110	2	0.69	60.30	2.04	1 1	
6 ADDHYD	4 110	1 2 3				1 1	
ENDATA							
7 LIST							
7 INCREM	6	0.1					
7 COMPUT	7 081	110	0.0	2.48	3.0 6 2	01 01	
ENDCMP 1							
ENDJOB 2							

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 2 yr.storm 7-8-03
TITLE Rice1.xsd 1.51"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15
9 ENDTBL			
2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58
9 ENDTBL			
2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85
9 ENDTBL			
2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16
9 ENDTBL			
2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	1.51	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 50 yr.storm 7-8-03
TITLE Rice1.xsd 2.92"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15
9 ENDTBL			
2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58
9 ENDTBL			
2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85
9 ENDTBL			
2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16
9 ENDTBL			
2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1			
7 COMPUT 7 081	110	0.0	2.92	3.0 6 2 01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
 TITLE Rice Run 3 hr.duration 5 yr.storm 7-8-03
 TITLE Rice1.xsd 1.80"

2 XSECTN	081	1.0000	2085.00
8	2082.00	0.00	0.00
8	2083.00	163.31	29.89
8	2084.00	866.85	105.13
8	2085.00	2417.96	227.15
8	2086.00	5070.27	395.93
8	2087.00	9050.25	611.49
8	2088.00	14566.24	873.83
8	2089.00	21813.16	1182.93
8	2090.00	30975.46	1538.81
8	2091.00	42229.05	1941.47
8	2092.00	55742.73	2390.89
8	2093.00	71679.16	2887.09
8	2094.00	90195.72	3430.07
8	2095.00	111445.13	4019.81
8	2096.00	135575.92	4656.33
8	2097.00	162732.92	5339.63
8	2098.00	193057.55	6069.69
8	2099.00	226688.11	6846.53
8	2100.00	263642.41	7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8	2037.00	0.00	0.00
8	2038.00	16.49	6.00
8	2039.00	85.48	34.43
8	2040.00	372.96	106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	3.75	3.35
8	2031.00	49.41	37.73
8	2032.00	247.38	127.85
8	2033.00	680.47	273.73
8	2034.00	1418.97	475.35
8	2035.00	2525.61	732.73
8	2036.00	4058.12	1045.85
8	2037.00	6070.49	1414.73
8	2038.00	8613.82	1839.35
8	2039.00	11736.84	2319.73
8	2040.00	15482.31	2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8	1996.00	0.00	0.00
8	1997.00	30.99	11.56
8	1998.00	162.13	44.78
8	1999.00	502.04	106.32
8	2000.00	1127.00	196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8	1886.00	0.00	0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	1.80	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 100 yr.storm 7-8-03
TITLE Rice1.xsd 3.3"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	3.3	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 10 yr.storm 7-8-03
TITLE Rice1.xsd 2.16"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	2.16	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 25 yr.storm 7-8-03
TITLE Rice1.xsd 2.48"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16				
8	1888.00	150.68	51.03				
8	1889.00	619.38	151.16				
8	1890.00	1597.93	309.53				
8	1891.00	3232.33	526.16				
8	1892.00	5653.54	801.03				
8	1893.00	8982.19	1134.16				
8	1894.00	13331.29	1525.53				
8	1895.00	18807.85	1975.16				
8	1896.00	25513.98	2483.03				
8	1897.00	33547.70	3049.16				
8	1898.00	43003.52	3673.53				
8	1899.00	53972.88	4356.16				
8	1900.00	66533.98	5097.03				
9 ENDTBL							
6	RUNOFF 1 081	1	0.13	76.90	1.08	1 1	
6	REACH 3 082	1 2	4371.0			1 1	
6	RUNOFF 1 082	1	0.55	66.40	1.83	1 1	
6	ADDHYD 4 082	2 1 3				1 1	
6	REACH 3 083	3 1	2585.0			1 1	
6	RUNOFF 1 083	2	0.52	79.00	2.52	1 1	
6	ADDHYD 4 083	1 2 3				1 1	
6	REACH 3 086	3 1	4370.0			1 1	
6	RUNOFF 1 086	2	0.88	77.10	1.55	1 1	
6	ADDHYD 4 086	1 2 3				1 1	
6	REACH 3 110	3 1	6787.0			1 1	
6	RUNOFF 1 110	2	0.69	60.30	2.04	1 1	
6	ADDHYD 4 110	1 2 3				1 1	
ENDATA							
7 LIST							
7	INCREM 6	0.1					
7	COMPUT 7 081	110	0.0	2.48	3.0 6 2	01 01	
ENDCMP 1							
ENDJOB 2							

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 2 yr.storm 7-8-03
TITLE Rice1.xsd 1.51"

2 XSECTN	081	1.0000	2085.00
8	2082.00	0.00	0.00
8	2083.00	163.31	29.89
8	2084.00	866.85	105.13
8	2085.00	2417.96	227.15
8	2086.00	5070.27	395.93
8	2087.00	9050.25	611.49
8	2088.00	14566.24	873.83
8	2089.00	21813.16	1182.93
8	2090.00	30975.46	1538.81
8	2091.00	42229.05	1941.47
8	2092.00	55742.73	2390.89
8	2093.00	71679.16	2887.09
8	2094.00	90195.72	3430.07
8	2095.00	111445.13	4019.81
8	2096.00	135575.92	4656.33
8	2097.00	162732.92	5339.63
8	2098.00	193057.55	6069.69
8	2099.00	226688.11	6846.53
8	2100.00	263642.41	7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8	2037.00	0.00	0.00
8	2038.00	16.49	6.00
8	2039.00	85.48	34.43
8	2040.00	372.96	106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	3.75	3.35
8	2031.00	49.41	37.73
8	2032.00	247.38	127.85
8	2033.00	680.47	273.73
8	2034.00	1418.97	475.35
8	2035.00	2525.61	732.73
8	2036.00	4058.12	1045.85
8	2037.00	6070.49	1414.73
8	2038.00	8613.82	1839.35
8	2039.00	11736.84	2319.73
8	2040.00	15482.31	2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8	1996.00	0.00	0.00
8	1997.00	30.99	11.56
8	1998.00	162.13	44.78
8	1999.00	502.04	106.32
8	2000.00	1127.00	196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8	1886.00	0.00	0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	1.51	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 50 yr.storm 7-8-03
TITLE Rice1.xsd 2.92"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16				
8	1888.00	150.68	51.03				
8	1889.00	619.38	151.16				
8	1890.00	1597.93	309.53				
8	1891.00	3232.33	526.16				
8	1892.00	5653.54	801.03				
8	1893.00	8982.19	1134.16				
8	1894.00	13331.29	1525.53				
8	1895.00	18807.85	1975.16				
8	1896.00	25513.98	2483.03				
8	1897.00	33547.70	3049.16				
8	1898.00	43003.52	3673.53				
8	1899.00	53972.88	4356.16				
8	1900.00	66533.98	5097.03				
9 ENDTBL							
6	RUNOFF 1 081	1	0.13	76.90	1.08	1 1	
6	REACH 3 082	1 2	4371.0			1 1	
6	RUNOFF 1 082	1	0.55	66.40	1.83	1 1	
6	ADDHYD 4 082	2 1 3				1 1	
6	REACH 3 083	3 1	2585.0			1 1	
6	RUNOFF 1 083	2	0.52	79.00	2.52	1 1	
6	ADDHYD 4 083	1 2 3				1 1	
6	REACH 3 086	3 1	4370.0			1 1	
6	RUNOFF 1 086	2	0.88	77.10	1.55	1 1	
6	ADDHYD 4 086	1 2 3				1 1	
6	REACH 3 110	3 1	6787.0			1 1	
6	RUNOFF 1 110	2	0.69	60.30	2.04	1 1	
6	ADDHYD 4 110	1 2 3				1 1	
ENDATA							
7 LIST							
7	INCREM 6	0.1					
7	COMPUT 7 081	110	0.0	2.92	3.0 6 2	01 01	
ENDCMP 1							
ENDJOB 2							

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 5 yr.storm 7-8-03
TITLE Rice1.xsd 1.80"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	1.80	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
TITLE Rice Run 3 hr.duration 100 yr.storm 7-8-03
TITLE Rice1.xsd 3.3"

2 XSECTN	081	1.0000	2085.00
8		2082.00	0.00 0.00
8		2083.00	163.31 29.89
8		2084.00	866.85 105.13
8		2085.00	2417.96 227.15
8		2086.00	5070.27 395.93
8		2087.00	9050.25 611.49
8		2088.00	14566.24 873.83
8		2089.00	21813.16 1182.93
8		2090.00	30975.46 1538.81
8		2091.00	42229.05 1941.47
8		2092.00	55742.73 2390.89
8		2093.00	71679.16 2887.09
8		2094.00	90195.72 3430.07
8		2095.00	111445.13 4019.81
8		2096.00	135575.92 4656.33
8		2097.00	162732.92 5339.63
8		2098.00	193057.55 6069.69
8		2099.00	226688.11 6846.53
8		2100.00	263642.41 7670.15

9 ENDTBL

2 XSECTN	082	1.0000	2038.00
8		2037.00	0.00 0.00
8		2038.00	16.49 6.00
8		2039.00	85.48 34.43
8		2040.00	372.96 106.58

9 ENDTBL

2 XSECTN	083	1.0000	2032.00
8		2029.00	0.00 0.00
8		2030.00	3.75 3.35
8		2031.00	49.41 37.73
8		2032.00	247.38 127.85
8		2033.00	680.47 273.73
8		2034.00	1418.97 475.35
8		2035.00	2525.61 732.73
8		2036.00	4058.12 1045.85
8		2037.00	6070.49 1414.73
8		2038.00	8613.82 1839.35
8		2039.00	11736.84 2319.73
8		2040.00	15482.31 2855.85

9 ENDTBL

2 XSECTN	086	1.0000	1998.00
8		1996.00	0.00 0.00
8		1997.00	30.99 11.56
8		1998.00	162.13 44.78
8		1999.00	502.04 106.32
8		2000.00	1127.00 196.16

9 ENDTBL

2 XSECTN	110	1.0000	1889.00
8		1886.00	0.00 0.00

8	1887.00	26.22	9.16
8	1888.00	150.68	51.03
8	1889.00	619.38	151.16
8	1890.00	1597.93	309.53
8	1891.00	3232.33	526.16
8	1892.00	5653.54	801.03
8	1893.00	8982.19	1134.16
8	1894.00	13331.29	1525.53
8	1895.00	18807.85	1975.16
8	1896.00	25513.98	2483.03
8	1897.00	33547.70	3049.16
8	1898.00	43003.52	3673.53
8	1899.00	53972.88	4356.16
8	1900.00	66533.98	5097.03

9 ENDTBL

6 RUNOFF 1 081	1	0.13	76.90	1.08	1 1
6 REACH 3 082	1 2	4371.0			1 1
6 RUNOFF 1 082	1	0.55	66.40	1.83	1 1
6 ADDHYD 4 082	2 1 3				1 1
6 REACH 3 083	3 1	2585.0			1 1
6 RUNOFF 1 083	2	0.52	79.00	2.52	1 1
6 ADDHYD 4 083	1 2 3				1 1
6 REACH 3 086	3 1	4370.0			1 1
6 RUNOFF 1 086	2	0.88	77.10	1.55	1 1
6 ADDHYD 4 086	1 2 3				1 1
6 REACH 3 110	3 1	6787.0			1 1
6 RUNOFF 1 110	2	0.69	60.30	2.04	1 1
6 ADDHYD 4 110	1 2 3				1 1

ENDATA

7 LIST

7 INCREM 6	0.1				
7 COMPUT 7 081	110	0.0	3.3	3.0 6 2	01 01

ENDCMP 1

ENDJOB 2

JOB TR-20 ECON
 TITLE Cox_West 3 hr.duration 2 yr.storm 7-7-03
 TITLE West_1.xsd 1.5"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

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7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      1.5      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 10 yr.storm 7-7-03
TITLE West_1.xsd 2.2"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	75.90	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	86.90	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	76.00	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	84.20	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	87.40	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.2      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 25 yr.storm 7-7-03
TITLE West_1.xsd 2.5"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	75.90	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	86.90	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	76.00	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	84.20	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	87.40	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

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7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.5      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 2 yr.storm 7-7-03
TITLE West_1.xsd 1.5"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	75.90	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	86.90	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	76.00	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	84.20	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	87.40	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      1.5      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Cox_West 3 hr.duration 50 yr.storm 7-7-03
 TITLE West_1.xsd 2.9"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	75.90	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	86.90	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	76.00	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	84.20	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	87.40	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA


```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.9      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 5 yr.storm 7-7-03
TITLE West_1.xsd 1.8"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	75.90	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	86.90	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	76.00	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	84.20	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	87.40	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      1.8      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```


JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 50 yr.storm 7-7-03
TITLE West_1.xsd 2.9"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.9      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 2 yr.storm 7-7-03
TITLE West_1.xsd 1.5"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8 1979.00 4378.39 463.39
8 1980.00 5196.36 540.50

9 ENDTBL

2 XSECTN 077 1.0000 1972.00

8 1969.00 0.00 0.00
8 1970.00 11.83 10.50
8 1971.00 43.74 37.87
8 1972.00 145.79 96.47
8 1973.00 346.62 186.30
8 1974.00 672.78 307.36
8 1975.00 1148.27 459.66
8 1976.00 1795.23 643.19
8 1977.00 2634.48 857.95
8 1978.00 3685.71 1103.95
8 1979.00 4967.77 1381.17
8 1980.00 6498.73 1689.64

9 ENDTBL

2 XSECTN 078 1.0000 1989.00

8 1986.00 0.00 0.00
8 1987.00 7.08 1.92
8 1988.00 93.81 18.36
8 1989.00 437.56 58.83
8 1990.00 1171.54 123.33
8 1991.00 2409.15 211.87
8 1992.00 4251.85 324.44
8 1993.00 6793.12 461.05
8 1994.00 10120.46 621.69
8 1995.00 14316.73 806.36
8 1996.00 19460.98 1015.07
8 1997.00 25629.09 1247.81
8 1998.00 32894.21 1504.58
8 1999.00 41327.12 1785.39
8 2000.00 50996.50 2090.23

9 ENDTBL

2 XSECTN 079 1.0000 2013.00

8 2010.00 0.00 0.00
8 2011.00 37.95 10.75
8 2012.00 166.15 32.60
8 2013.00 430.75 66.60
8 2014.00 869.41 112.75
8 2015.00 1516.01 171.05
8 2016.00 2401.81 241.50
8 2017.00 3556.14 324.09
8 2018.00 5006.79 418.84
8 2019.00 6780.30 525.73
8 2020.00 8902.16 644.77

9 ENDTBL

2 XSECTN 087 1.0000 1958.00

8 1956.00 0.00 0.00
8 1957.00 27.09 15.64
8 1958.00 106.92 46.93
8 1959.00 285.51 99.31
8 1960.00 592.41 172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	75.90	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	86.90	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	76.00	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	84.20	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	87.40	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      1.5      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 25 yr.storm 7-7-03
TITLE West_1.xsd 2.5"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	75.90	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	86.90	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	76.00	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	84.20	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	87.40	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.5      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 10 yr.storm 7-7-03
TITLE West_1.xsd 2.2"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	75.90	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	86.90	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	76.00	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	84.20	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	87.40	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

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7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.2      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 5 yr.storm 7-7-03
TITLE West_1.xsd 1.8"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      1.8      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 5 yr.storm 7-7-03
TITLE West_1.xsd 1.8"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8 1979.00 4378.39 463.39
8 1980.00 5196.36 540.50

9 ENDTBL

2 XSECTN 077 1.0000 1972.00

8 1969.00 0.00 0.00
8 1970.00 11.83 10.50
8 1971.00 43.74 37.87
8 1972.00 145.79 96.47
8 1973.00 346.62 186.30
8 1974.00 672.78 307.36
8 1975.00 1148.27 459.66
8 1976.00 1795.23 643.19
8 1977.00 2634.48 857.95
8 1978.00 3685.71 1103.95
8 1979.00 4967.77 1381.17
8 1980.00 6498.73 1689.64

9 ENDTBL

2 XSECTN 078 1.0000 1989.00

8 1986.00 0.00 0.00
8 1987.00 7.08 1.92
8 1988.00 93.81 18.36
8 1989.00 437.56 58.83
8 1990.00 1171.54 123.33
8 1991.00 2409.15 211.87
8 1992.00 4251.85 324.44
8 1993.00 6793.12 461.05
8 1994.00 10120.46 621.69
8 1995.00 14316.73 806.36
8 1996.00 19460.98 1015.07
8 1997.00 25629.09 1247.81
8 1998.00 32894.21 1504.58
8 1999.00 41327.12 1785.39
8 2000.00 50996.50 2090.23

9 ENDTBL

2 XSECTN 079 1.0000 2013.00

8 2010.00 0.00 0.00
8 2011.00 37.95 10.75
8 2012.00 166.15 32.60
8 2013.00 430.75 66.60
8 2014.00 869.41 112.75
8 2015.00 1516.01 171.05
8 2016.00 2401.81 241.50
8 2017.00 3556.14 324.09
8 2018.00 5006.79 418.84
8 2019.00 6780.30 525.73
8 2020.00 8902.16 644.77

9 ENDTBL

2 XSECTN 087 1.0000 1958.00

8 1956.00 0.00 0.00
8 1957.00 27.09 15.64
8 1958.00 106.92 46.93
8 1959.00 285.51 99.31
8 1960.00 592.41 172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      1.8      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 50 yr.storm 7-7-03
TITLE West_1.xsd 2.9"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA


```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.9      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 2 yr.storm 7-7-03
TITLE West_1.xsd 1.5"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

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7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      1.5      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```


JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 25 yr.storm 7-7-03
TITLE West_1.xsd 2.5"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

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7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.5      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 10 yr.storm 7-7-03
TITLE West_1.xsd 2.2"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

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7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.2      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 100 yr.storm 7-7-03
TITLE West_1.xsd 3.3"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      3.3      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 5 yr.storm 7-7-03
TITLE West_1.xsd 1.8"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50
9 ENDTBL			
2 XSECTN	077	1.0000	1972.00
8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64
9 ENDTBL			
2 XSECTN	078	1.0000	1989.00
8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23
9 ENDTBL			
2 XSECTN	079	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77
9 ENDTBL			
2 XSECTN	087	1.0000	1958.00
8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76
9 ENDTBL			

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	75.90	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	86.90	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	76.00	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	84.20	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	87.40	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      1.8      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 50 yr.storm 7-7-03
TITLE West_1.xsd 2.9"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8 1979.00 4378.39 463.39
8 1980.00 5196.36 540.50

9 ENDTBL

2 XSECTN 077 1.0000 1972.00

8 1969.00 0.00 0.00
8 1970.00 11.83 10.50
8 1971.00 43.74 37.87
8 1972.00 145.79 96.47
8 1973.00 346.62 186.30
8 1974.00 672.78 307.36
8 1975.00 1148.27 459.66
8 1976.00 1795.23 643.19
8 1977.00 2634.48 857.95
8 1978.00 3685.71 1103.95
8 1979.00 4967.77 1381.17
8 1980.00 6498.73 1689.64

9 ENDTBL

2 XSECTN 078 1.0000 1989.00

8 1986.00 0.00 0.00
8 1987.00 7.08 1.92
8 1988.00 93.81 18.36
8 1989.00 437.56 58.83
8 1990.00 1171.54 123.33
8 1991.00 2409.15 211.87
8 1992.00 4251.85 324.44
8 1993.00 6793.12 461.05
8 1994.00 10120.46 621.69
8 1995.00 14316.73 806.36
8 1996.00 19460.98 1015.07
8 1997.00 25629.09 1247.81
8 1998.00 32894.21 1504.58
8 1999.00 41327.12 1785.39
8 2000.00 50996.50 2090.23

9 ENDTBL

2 XSECTN 079 1.0000 2013.00

8 2010.00 0.00 0.00
8 2011.00 37.95 10.75
8 2012.00 166.15 32.60
8 2013.00 430.75 66.60
8 2014.00 869.41 112.75
8 2015.00 1516.01 171.05
8 2016.00 2401.81 241.50
8 2017.00 3556.14 324.09
8 2018.00 5006.79 418.84
8 2019.00 6780.30 525.73
8 2020.00 8902.16 644.77

9 ENDTBL

2 XSECTN 087 1.0000 1958.00

8 1956.00 0.00 0.00
8 1957.00 27.09 15.64
8 1958.00 106.92 46.93
8 1959.00 285.51 99.31
8 1960.00 592.41 172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	75.90	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	86.90	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	76.00	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	84.20	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	87.40	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.9      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Cox_West 3 hr.duration 100 yr.storm 7-7-03
 TITLE West_1.xsd 3.3"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      3.3      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
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JOB TR-20 ECON
 TITLE Cox_West 3 hr.duration 10 yr.storm 7-7-03
 TITLE West_1.xsd 2.2"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA


```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.2      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 25 yr.storm 7-7-03
TITLE West_1.xsd 2.5"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51

8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00

8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
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8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14

8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN	051	1.0000	2012.00
8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN	170	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	4.37	5.56

8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	8.33 6.67
8		1996.00	186.02 183.00
8		1997.00	1094.91 695.71
8		1998.00	3167.34 1544.78
8		1999.00	6765.18 2730.23
8		2000.00	12210.42 4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	10.21 6.67
8		1996.00	227.82 183.00
8		1997.00	1340.98 695.71
8		1998.00	3879.19 1544.78
8		1999.00	8285.62 2730.23
8		2000.00	14954.65 4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	14.97 6.67
8		1996.00	334.17 183.00
8		1997.00	1966.96 695.71
8		1998.00	5690.01 1544.78
8		1999.00	12153.38 2730.23
8		2000.00	21935.54 4252.04

9 ENDTBL

2 XSECTN	028	1.0000	2096.00
8		2094.00	0.00 0.00
8		2095.00	15.46 18.66
8		2096.00	75.04 61.23
8		2097.00	202.06 128.79
8		2098.00	415.87 221.33
8		2099.00	733.81 338.86
8		2100.00	1171.02 481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	9.36 1.93
8		2051.00	122.55 22.17
8		2052.00	625.30 76.06
8		2053.00	1732.47 163.60
8		2054.00	3626.16 284.82
8		2055.00	6468.87 439.68
8		2056.00	10409.98 628.22
8		2057.00	15589.24 850.41
8		2058.00	22138.87 1106.26
8		2059.00	30184.92 1395.77
8		2060.00	39826.52 1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8		2042.00	0.00 0.00
8		2043.00	133.20 25.62
8		2044.00	605.39 80.27

8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07
8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN	041	1.0000	2020.00
8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN	042	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN	043	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8	2012.00	0.00	0.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67

8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51
8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8	2028.00	0.00	0.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	17.93 13.27
8		1996.00	189.99 193.60
8		1997.00	1051.87 707.20
8		1998.00	2996.00 1554.05
8		1999.00	6356.80 2734.16
8		2000.00	11431.95 4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	31.88 13.27
8		1996.00	337.81 193.60
8		1997.00	1870.27 707.20
8		1998.00	5327.04 1554.05
8		1999.00	11302.71 2734.16
8		2000.00	20326.57 4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	3.75 1.47
8		1996.00	22.72 5.78
8		1997.00	184.76 59.43
8		1998.00	970.30 209.18
8		1999.00	2725.79 455.03
8		2000.00	5749.08 796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	19.99 11.02
8		1970.00	77.49 29.50
8		1971.00	180.84 54.59
8		1972.00	342.25 85.46
8		1973.00	563.52 122.11
8		1974.00	850.70 164.54
8		1975.00	1209.77 212.75
8		1976.00	1646.57 266.74
8		1977.00	2166.75 326.51
8		1978.00	2775.81 392.06
8		1979.00	3479.10 463.39
8		1980.00	4129.06 540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	25.16 11.02
8		1970.00	97.51 29.50
8		1971.00	227.58 54.59
8		1972.00	430.71 85.46
8		1973.00	709.18 122.11
8		1974.00	1070.59 164.54
8		1975.00	1522.47 212.75
8		1976.00	2072.18 266.74
8		1977.00	2726.82 326.51
8		1978.00	3493.32 392.06

8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
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8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
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8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN	079	1.0000	2013.00
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8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN	087	1.0000	1958.00
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8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN	187	1.0000	1972.00		
8		1969.00	0.00	0.00	
8		1970.00	11.83	10.50	
8		1971.00	43.74	37.87	
8		1972.00	145.79	96.47	
8		1973.00	346.62	186.30	
8		1974.00	672.78	307.36	
8		1975.00	1148.27	459.66	
8		1976.00	1795.23	643.19	
8		1977.00	2634.48	857.95	
8		1978.00	3685.71	1103.95	
8		1979.00	4967.77	1381.17	
8		1980.00	6498.73	1689.64	

9 ENDTBL

6 RUNOFF	1 022	1	0.27	79.30	0.83	1 1
6 REACH	3 023	1 2	2041.5			1 1
6 RUNOFF	1 023	1	0.56	74.40	1.09	1 1
6 ADDHYD	4 023	2 1 3				1 1
6 REACH	3 024	3 1	4349.5			1 1
6 RUNOFF	1 024	2	0.33	77.90	1.27	1 1
6 ADDHYD	4 024	1 2 3				1 1
6 RUNOFF	1 049	1	0.11	69.00	0.87	1 1
6 REACH	3 048	1 2	1523.9			1 1
6 RUNOFF	1 048	1	0.39	69.00	1.60	1 1
6 ADDHYD	4 048	2 1 4				1 1
6 REACH	3 047	4 1	2370.8			1 1
6 RUNOFF	1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD	4 047	1 2 4				1 1
6 REACH	3 170	4 1	1510.0			1 1
6 ADDHYD	4 170	3 1 2				1 1
6 RUNOFF	1 046	1	0.08	69.00	0.81	1 1
6 REACH	3 171	1 3	1370.0			1 1
6 ADDHYD	4 171	2 3 1				1 1
6 REACH	3 025	1 2	2824.6			1 1
6 RUNOFF	1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD	4 025	2 1 3				1 1
6 REACH	3 045	3 1	2400.0			1 1
6 RUNOFF	1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD	4 045	1 2 3				1 1
6 RUNOFF	1 021	1	0.46	77.80	1.25	1 1
6 REACH	3 026	1 2	4779.0			1 1
6 RUNOFF	1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD	4 026	2 1 4				1 1
6 RUNOFF	1 020	1	0.22	79.00	0.68	1 1
6 REACH	3 172	1 2	4790.0			1 1
6 ADDHYD	4 172	4 2 1				1 1
6 REACH	3 173	1 2	1830.0			1 1
6 ADDHYD	4 173	3 2 1				1 1
6 RUNOFF	1 051	2	0.59	69.10	1.47	1 1
6 REACH	3 174	2 3	4580.0			1 1
6 ADDHYD	4 174	1 3 2				1 1
6 RUNOFF	1 027	1	0.29	76.50	1.72	1 1
6 REACH	3 175	1 3	280.0			1 1
6 ADDHYD	4 175	2 3 1				1 1

6 REACH 3 043 1 2	5219.0			1 1
6 RUNOFF 1 043 1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043 2 1 3				1 1
6 RUNOFF 1 044 1	0.29	67.60	1.22	1 1
6 REACH 3 180 1 2	3435.0			1 1
6 ADDHYD 4 180 3 2 1				1 1
6 RUNOFF 1 052 2	0.11	68.30	0.84	1 1
6 REACH 3 053 2 3	3632.0			1 1
6 RUNOFF 1 053 2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053 3 2 4				1 1
6 RUNOFF 1 054 2	0.07	79.00	0.69	1 1
6 REACH 3 184 2 3	3378.0			1 1
6 ADDHYD 4 184 4 3 2				1 1
6 REACH 3 181 2 3	1965.0			1 1
6 ADDHYD 4 181 1 3 2				1 1
6 RUNOFF 1 028 1	0.24	78.00	2.37	1 1
6 REACH 3 029 1 3	1250.0			1 1
6 RUNOFF 1 029 1	0.28	76.30	1.51	1 1
6 ADDHYD 4 029 3 1 4				1 1
6 REACH 3 042 4 1	2142.0			1 1
6 RUNOFF 1 042 3	0.13	82.00	1.33	1 1
6 ADDHYD 4 042 1 3 4				1 1
6 REACH 3 182 4 1	4711.0			1 1
6 ADDHYD 4 182 2 1 3				1 1
6 RUNOFF 1 039 1	0.16	81.10	0.64	1 1
6 REACH 3 041 1 2	1178.0			1 1
6 RUNOFF 1 041 1	0.23	74.80	0.92	1 1
6 ADDHYD 4 041 2 1 4				1 1
6 REACH 3 183 4 1	4943.0			1 1
6 ADDHYD 4 183 3 1 2				1 1
6 REACH 3 056 2 1	8956.0			1 1
6 RUNOFF 1 056 2	1.25	77.50	1.37	1 1
6 ADDHYD 4 056 1 2 3				1 1
6 RUNOFF 1 057 1	0.10	69.00	0.70	1 1
6 REACH 3 185 1 2	8659.0			1 1
6 ADDHYD 4 185 3 2 1				1 1
6 RUNOFF 1 055 2	0.55	64.20	1.89	1 1
6 REACH 3 186 2 3	6313.0			1 1
6 ADDHYD 4 186 1 3 2				1 1
6 REACH 3 077 2 1	5379.0			1 1
6 RUNOFF 1 077 2	0.48	63.50	2.37	1 1
6 ADDHYD 4 077 1 2 3				1 1
6 RUNOFF 1 079 1	0.42	78.70	1.15	1 1
6 REACH 3 078 1 2	1231.0			1 1
6 RUNOFF 1 078 1	0.16	79.00	0.71	1 1
6 ADDHYD 4 078 2 1 4				1 1
6 REACH 3 187 4 1	4566.0			1 1
6 ADDHYD 4 187 3 1 2				1 1
6 RUNOFF 1 187 1	0.01	90.00	0.10	1 1
6 ADDHYD 4 187 2 1 3				1 1
6 REACH 3 087 3 1	2134.0			1 1
6 RUNOFF 1 087 2	0.24	63.90	1.39	1 1
6 ADDHYD 4 087 1 2 3				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 022 087      0.0      2.5      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```


*****80-80 LIST OF INPUT DATA FOR TR-20 HYDROLOGY*****

JOB TR-20 ECON
TITLE Cox_West 3 hr.duration 25 yr.storm 7-7-03
TITLE West_1.xsd 2.5"

2 XSECTN	020	1.0000	2053.00
8	2050.00	0.00	0.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11
8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111672.98	3098.24
8	2065.00	132819.45	3496.99
8	2066.00	155869.13	3913.24
8	2067.00	180867.14	4346.99
8	2068.00	207857.92	4798.24
8	2069.00	236885.77	5266.99

9 ENDTBL

2 XSECTN	021	1.0000	2041.00
8	2038.00	0.00	0.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.52	4789.11
8	2056.00	132468.77	5376.11
8	2057.00	153247.44	5997.11

9 ENDTBL

2 XSECTN	022	1.0000	2052.00
8		2049.00	0.00 0.00
8		2050.00	7.28 1.66

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51
8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.51	4964.11

9 ENDTBL

2 XSECTN	023	1.0000	2013.00
8	2010.00	0.00	0.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.62	4653.44
8	2027.00	115814.55	5156.94
8	2028.00	132775.08	5679.44
8	2029.00	150970.41	6220.94

9 ENDTBL

2 XSECTN	024	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32

8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

2 XSECTN	025	1.0000	1992.00
8	1989.00	0.00	0.00
8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62
8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

2 XSECTN	026	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

2 XSECTN	027	1.0000	1995.00
8	1992.00	0.00	0.00
8	1993.00	573.90	157.79

8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101656.97	7661.99
8	2000.00	145106.14	10005.83

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

9 ENDTBL

2 XSECTN	045	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00
8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

2 XSECTN	046	1.0000	2008.00
8	2005.00	0.00	0.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.19	4579.78
8	2018.00	126233.39	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.89	7145.59

9 ENDTBL

2 XSECTN	047	1.0000	2000.00
8	1997.00	0.00	0.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11
8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11

8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

2 XSECTN	048	1.0000	2017.00
8	2014.00	0.00	0.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14
8	2028.00	101398.08	6235.14
8	2029.00	118502.05	6904.14
8	2030.00	136789.81	7587.14
8	2031.00	156255.41	8284.14
8	2032.00	176895.19	8995.14
8	2033.00	198707.34	9720.14

9 ENDTBL

2 XSECTN	049	1.0000	2038.00
8	2035.00	0.00	0.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94

8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.09	4446.19
8	2054.00	134231.27	4977.94

9 ENDTBL

2 XSECTN 051 1.0000 2012.00

8	2009.00	0.00	0.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76
8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.05	5006.76
8	2025.00	120269.13	5616.51
8	2026.00	141088.52	6241.76
8	2027.00	163418.02	6882.51
8	2028.00	187257.95	7538.76

9 ENDTBL

2 XSECTN 170 1.0000 1991.00

8	1988.00	0.00	0.00
8	1989.00	4.37	5.56
8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

2 XSECTN	171	1.0000	1991.00
8	1988.00	0.00	0.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92
8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

2 XSECTN	172	1.0000	1993.00
8	1990.00	0.00	0.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

2 XSECTN	173	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	8.33	6.67
8	1996.00	186.02	183.00
8	1997.00	1094.91	695.71
8	1998.00	3167.34	1544.78
8	1999.00	6765.18	2730.23
8	2000.00	12210.42	4252.04

9 ENDTBL

2 XSECTN	174	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	10.21	6.67

8	1996.00	227.82	183.00
8	1997.00	1340.98	695.71
8	1998.00	3879.19	1544.78
8	1999.00	8285.62	2730.23
8	2000.00	14954.65	4252.04

9 ENDTBL

2 XSECTN	175	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	14.97	6.67
8	1996.00	334.17	183.00
8	1997.00	1966.96	695.71
8	1998.00	5690.01	1544.78
8	1999.00	12153.38	2730.23
8	2000.00	21935.54	4252.04

9 ENDTBL

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

2 XSECTN	028	1.0000	2096.00
8	2094.00	0.00	0.00
8	2095.00	15.46	18.66
8	2096.00	75.04	61.23
8	2097.00	202.06	128.79
8	2098.00	415.87	221.33
8	2099.00	733.81	338.86
8	2100.00	1171.02	481.36

9 ENDTBL

2 XSECTN	029	1.0000	2052.00
8	2049.00	0.00	0.00
8	2050.00	9.36	1.93
8	2051.00	122.55	22.17
8	2052.00	625.30	76.06
8	2053.00	1732.47	163.60
8	2054.00	3626.16	284.82
8	2055.00	6468.87	439.68
8	2056.00	10409.98	628.22
8	2057.00	15589.24	850.41
8	2058.00	22138.87	1106.26
8	2059.00	30184.92	1395.77
8	2060.00	39826.52	1718.94

9 ENDTBL

2 XSECTN	039	1.0000	2045.00
8	2042.00	0.00	0.00
8	2043.00	133.20	25.62
8	2044.00	605.39	80.27
8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07

8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.05	4124.87
8	2059.00	135301.52	4648.02
8	2060.00	157155.53	5202.40

9 ENDTBL

2 XSECTN 041 1.0000 2020.00

8	2017.00	0.00	0.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.16	4983.18
8	2034.00	130622.38	5661.67
8	2035.00	153286.94	6383.47
8	2036.00	178262.52	7148.58

9 ENDTBL

2 XSECTN 042 1.0000 2015.00

8	2012.00	0.00	0.00
8	2013.00	128.32	45.13
8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

2 XSECTN 043 1.0000 1996.00

8	1994.00	0.00	0.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60

8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

2 XSECTN	044	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

2 XSECTN	052	1.0000	2034.00
8	2031.00	0.00	0.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

2 XSECTN	053	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

2 XSECTN	054	1.0000	2032.00
8	2029.00	0.00	0.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

2 XSECTN	055	1.0000	2015.00
8		2012.00	0.00 0.00
8		2013.00	14.40 3.36
8		2014.00	69.63 15.99
8		2015.00	283.17 46.67
8		2016.00	731.93 95.42
8		2017.00	1484.45 162.22
8		2018.00	2602.12 247.07
8		2019.00	4141.42 349.99
8		2020.00	6139.60 470.96

9 ENDTBL

2 XSECTN	056	1.0000	1971.00
8		1968.00	0.00 0.00
8		1969.00	30.66 11.02
8		1970.00	118.82 29.50
8		1971.00	277.30 54.59
8		1972.00	524.80 85.46
8		1973.00	864.10 122.11
8		1974.00	1304.47 164.54
8		1975.00	1855.07 212.75

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

8		1976.00	2524.86 266.74
8		1977.00	3322.52 326.51
8		1978.00	4256.46 392.06
8		1979.00	5334.89 463.39
8		1980.00	6331.55 540.50

9 ENDTBL

2 XSECTN	057	1.0000	2031.00
8		2028.00	0.00 0.00
8		2029.00	100.87 24.08
8		2030.00	573.06 88.85
8		2031.00	1634.71 195.07
8		2032.00	3465.93 342.75
8		2033.00	6227.27 531.88
8		2034.00	10066.29 762.45
8		2035.00	15120.96 1034.47
8		2036.00	21521.79 1347.95
8		2037.00	29393.20 1702.88
8		2038.00	38854.55 2099.25
8		2039.00	50020.87 2537.07
8		2040.00	62976.91 3016.35

9 ENDTBL

2 XSECTN	180	1.0000	1996.00
8		1994.00	0.00 0.00
8		1995.00	15.64 13.27
8		1996.00	165.67 193.60
8		1997.00	917.25 707.20
8		1998.00	2612.57 1554.05

8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

2 XSECTN	181	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

2 XSECTN	182	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	17.93	13.27
8	1996.00	189.99	193.60
8	1997.00	1051.87	707.20
8	1998.00	2996.00	1554.05
8	1999.00	6356.80	2734.16
8	2000.00	11431.95	4247.52

9 ENDTBL

2 XSECTN	183	1.0000	1996.00
8	1994.00	0.00	0.00

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

8	1995.00	31.88	13.27
8	1996.00	337.81	193.60
8	1997.00	1870.27	707.20
8	1998.00	5327.04	1554.05
8	1999.00	11302.71	2734.16
8	2000.00	20326.57	4247.52

9 ENDTBL

2 XSECTN	184	1.0000	1996.00
8	1994.00	0.00	0.00
8	1995.00	3.75	1.47
8	1996.00	22.72	5.78
8	1997.00	184.76	59.43
8	1998.00	970.30	209.18
8	1999.00	2725.79	455.03
8	2000.00	5749.08	796.98

9 ENDTBL

2 XSECTN	185	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	19.99	11.02
8	1970.00	77.49	29.50
8	1971.00	180.84	54.59
8	1972.00	342.25	85.46
8	1973.00	563.52	122.11
8	1974.00	850.70	164.54
8	1975.00	1209.77	212.75

8	1976.00	1646.57	266.74
8	1977.00	2166.75	326.51
8	1978.00	2775.81	392.06
8	1979.00	3479.10	463.39
8	1980.00	4129.06	540.50

9 ENDTBL

2 XSECTN	186	1.0000	1971.00
8	1968.00	0.00	0.00
8	1969.00	25.16	11.02
8	1970.00	97.51	29.50
8	1971.00	227.58	54.59
8	1972.00	430.71	85.46
8	1973.00	709.18	122.11
8	1974.00	1070.59	164.54
8	1975.00	1522.47	212.75
8	1976.00	2072.18	266.74
8	1977.00	2726.82	326.51
8	1978.00	3493.32	392.06
8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

2 XSECTN	077	1.0000	1972.00
8	1969.00	0.00	0.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

2 XSECTN	078	1.0000	1989.00
8	1986.00	0.00	0.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81

8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

2 XSECTN 079 1.0000 2013.00

8	2010.00	0.00	0.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

2 XSECTN 087 1.0000 1958.00

8	1956.00	0.00	0.00
8	1957.00	27.09	15.64
8	1958.00	106.92	46.93
8	1959.00	285.51	99.31
8	1960.00	592.41	172.76

9 ENDTBL

2 XSECTN 187 1.0000 1972.00

8	1969.00	0.00	0.00
8	1970.00	11.83	10.50

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

6	RUNOFF	1	022	1	0.27	79.30	0.83	1	1
6	REACH	3	023	1	2	2041.5		1	1
6	RUNOFF	1	023	1	0.56	74.40	1.09	1	1
6	ADDHYD	4	023	2	1	3		1	1
6	REACH	3	024	3	1	4349.5		1	1
6	RUNOFF	1	024	2	0.33	77.90	1.27	1	1
6	ADDHYD	4	024	1	2	3		1	1
6	RUNOFF	1	049	1	0.11	69.00	0.87	1	1
6	REACH	3	048	1	2	1523.9		1	1
6	RUNOFF	1	048	1	0.39	69.00	1.60	1	1

6 ADDHYD 4 048	2 1 4				1 1
6 REACH 3 047	4 1	2370.8			1 1
6 RUNOFF 1 047	2	0.94	69.00	1.95	1 1
6 ADDHYD 4 047	1 2 4				1 1
6 REACH 3 170	4 1	1510.0			1 1
6 ADDHYD 4 170	3 1 2				1 1
6 RUNOFF 1 046	1	0.08	69.00	0.81	1 1
6 REACH 3 171	1 3	1370.0			1 1
6 ADDHYD 4 171	2 3 1				1 1
6 REACH 3 025	1 2	2824.6			1 1
6 RUNOFF 1 025	1	0.32	79.00	0.92	1 1
6 ADDHYD 4 025	2 1 3				1 1
6 REACH 3 045	3 1	2400.0			1 1
6 RUNOFF 1 045	2	0.33	79.00	1.48	1 1
6 ADDHYD 4 045	1 2 3				1 1
6 RUNOFF 1 021	1	0.46	77.80	1.25	1 1
6 REACH 3 026	1 2	4779.0			1 1
6 RUNOFF 1 026	1	0.44	77.20	1.48	1 1
6 ADDHYD 4 026	2 1 4				1 1
6 RUNOFF 1 020	1	0.22	79.00	0.68	1 1
6 REACH 3 172	1 2	4790.0			1 1
6 ADDHYD 4 172	4 2 1				1 1
6 REACH 3 173	1 2	1830.0			1 1
6 ADDHYD 4 173	3 2 1				1 1
6 RUNOFF 1 051	2	0.59	69.10	1.47	1 1
6 REACH 3 174	2 3	4580.0			1 1
6 ADDHYD 4 174	1 3 2				1 1
6 RUNOFF 1 027	1	0.29	76.50	1.72	1 1
6 REACH 3 175	1 3	280.0			1 1

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

6 ADDHYD 4 175	2 3 1				1 1
6 REACH 3 043	1 2	5219.0			1 1
6 RUNOFF 1 043	1	0.72	79.50	6.88	1 1
6 ADDHYD 4 043	2 1 3				1 1
6 RUNOFF 1 044	1	0.29	67.60	1.22	1 1
6 REACH 3 180	1 2	3435.0			1 1
6 ADDHYD 4 180	3 2 1				1 1
6 RUNOFF 1 052	2	0.11	68.30	0.84	1 1
6 REACH 3 053	2 3	3632.0			1 1
6 RUNOFF 1 053	2	0.41	78.90	1.47	1 1
6 ADDHYD 4 053	3 2 4				1 1
6 RUNOFF 1 054	2	0.07	79.00	0.69	1 1
6 REACH 3 184	2 3	3378.0			1 1
6 ADDHYD 4 184	4 3 2				1 1
6 REACH 3 181	2 3	1965.0			1 1
6 ADDHYD 4 181	1 3 2				1 1
6 RUNOFF 1 028	1	0.24	78.00	2.37	1 1
6 REACH 3 029	1 3	1250.0			1 1
6 RUNOFF 1 029	1	0.28	76.30	1.51	1 1

6 ADDHYD 4 029	3 1 4					1 1
6 REACH 3 042	4 1	2142.0				1 1
6 RUNOFF 1 042	3	0.13	82.00	1.33		1 1
6 ADDHYD 4 042	1 3 4					1 1
6 REACH 3 182	4 1	4711.0				1 1
6 ADDHYD 4 182	2 1 3					1 1
6 RUNOFF 1 039	1	0.16	81.10	0.64		1 1
6 REACH 3 041	1 2	1178.0				1 1
6 RUNOFF 1 041	1	0.23	74.80	0.92		1 1
6 ADDHYD 4 041	2 1 4					1 1
6 REACH 3 183	4 1	4943.0				1 1
6 ADDHYD 4 183	3 1 2					1 1
6 REACH 3 056	2 1	8956.0				1 1
6 RUNOFF 1 056	2	1.25	77.50	1.37		1 1
6 ADDHYD 4 056	1 2 3					1 1
6 RUNOFF 1 057	1	0.10	69.00	0.70		1 1
6 REACH 3 185	1 2	8659.0				1 1
6 ADDHYD 4 185	3 2 1					1 1
6 RUNOFF 1 055	2	0.55	64.20	1.89		1 1
6 REACH 3 186	2 3	6313.0				1 1
6 ADDHYD 4 186	1 3 2					1 1
6 REACH 3 077	2 1	5379.0				1 1
6 RUNOFF 1 077	2	0.48	63.50	2.37		1 1
6 ADDHYD 4 077	1 2 3					1 1
6 RUNOFF 1 079	1	0.42	78.70	1.15		1 1
6 REACH 3 078	1 2	1231.0				1 1
6 RUNOFF 1 078	1	0.16	79.00	0.71		1 1
6 ADDHYD 4 078	2 1 4					1 1
6 REACH 3 187	4 1	4566.0				1 1
6 ADDHYD 4 187	3 1 2					1 1
6 RUNOFF 1 187	1	0.01	90.00	0.10		1 1

1

*****80-80 LIST OF INPUT DATA (CONTINUED)*****

6 ADDHYD 4 187	2 1 3					1 1
6 REACH 3 087	3 1	2134.0				1 1
6 RUNOFF 1 087	2	0.24	63.90	1.39		1 1
6 ADDHYD 4 087	1 2 3					1 1
ENDATA						
7 LIST						
7 INCREM 6	0.1					
7 COMPUT 7 022	087	0.0	2.5	3.0	6 2 01 01	
ENDCMP 1						
ENDJOB 2						

*****END OF 80-80 LIST*****

1

TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 PASS 1 JOB NO. 1 PAGE 1

----- NOTE - TR-20 USER NOTE FILE (TR20NOTE.TEX) NOT FOUND. -----

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 PASS 1 JOB NO. 1 PAGE 2

EXECUTIVE CONTROL LIST 0. 0. 0.

LISTING OF CURRENT DATA

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN	20	1.0000	2053.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	2050.00	.00	.00
8	2051.00	274.60	35.51
8	2052.00	1019.07	95.84
8	2053.00	2471.75	186.71
8	2054.00	4814.79	308.14
8	2055.00	8212.89	460.11

8	2056.00	12818.61	642.64
8	2057.00	18775.32	855.71
8	2058.00	26219.09	1099.34
8	2059.00	35280.00	1373.51
8	2060.00	46041.79	1678.24
8	2061.00	59155.77	2006.99
8	2062.00	74896.88	2353.24
8	2063.00	92382.70	2716.99
8	2064.00	111673.00	3098.24
8	2065.00	132819.50	3496.99
8	2066.00	155869.10	3913.24
8	2067.00	180867.10	4346.99
8	2068.00	207857.90	4798.24
8	2069.00	236885.80	5266.99

9 ENDTBL

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 3

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 21	1.0000	2041.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	2038.00	.00	.00
8	2039.00	72.52	18.32
8	2040.00	382.62	64.11
8	2041.00	1057.08	141.11
8	2042.00	2267.27	252.11
8	2043.00	4135.10	397.11
8	2044.00	6773.86	576.11
8	2045.00	10288.81	789.11
8	2046.00	14779.16	1036.11
8	2047.00	20339.24	1317.11
8	2048.00	27059.37	1632.11
8	2049.00	35026.43	1981.11
8	2050.00	44324.36	2364.11
8	2051.00	55034.54	2781.11
8	2052.00	67236.03	3232.11
8	2053.00	81005.87	3717.11
8	2054.00	96419.20	4236.11
8	2055.00	113549.50	4789.11
8	2056.00	132468.80	5376.11
8	2057.00	153247.40	5997.11

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 22	1.0000	2052.0000	.0000	.0000

ELEVATION DISCHARGE END AREA

8	2049.00	.00	.00
8	2050.00	7.28	1.66
8	2051.00	249.43	53.53
8	2052.00	1479.74	204.15
8	2053.00	4287.72	453.51
8	2054.00	9164.04	801.63
8	2055.00	16545.45	1248.50
8	2056.00	26832.96	1794.12
8	2057.00	40401.37	2438.49
8	2058.00	57605.04	3181.62
8	2059.00	78781.75	4023.49
8	2060.00	104247.50	4964.11

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 4

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 23	1.0000	2013.0000	.0000	.0000

ELEVATION DISCHARGE END AREA

8	2010.00	.00	.00
8	2011.00	217.76	50.69
8	2012.00	755.36	128.62
8	2013.00	1756.87	242.09
8	2014.00	3331.72	391.10
8	2015.00	5579.62	575.65
8	2016.00	8593.29	795.73
8	2017.00	12460.13	1051.35
8	2018.00	17263.22	1342.51
8	2019.00	23082.14	1669.21
8	2020.00	29979.31	2031.44
8	2021.00	38658.83	2420.94
8	2022.00	48725.14	2829.44
8	2023.00	59859.97	3256.94
8	2024.00	72111.19	3703.44
8	2025.00	85505.38	4168.94
8	2026.00	100065.60	4653.44
8	2027.00	115814.50	5156.94
8	2028.00	132775.10	5679.44
8	2029.00	150970.40	6220.94

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 5

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 24	1.0000	1991.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1988.00	.00	.00
8	1989.00	8.66	5.56
8	1990.00	46.35	18.92
8	1991.00	134.82	62.33
8	1992.00	442.96	159.07
8	1993.00	1057.28	309.13
8	1994.00	2061.85	512.52
8	1995.00	3532.66	769.23
8	1996.00	5539.88	1079.27
8	1997.00	8149.32	1442.63
8	1998.00	11423.30	1859.32
8	1999.00	15421.36	2329.33
8	2000.00	20196.45	2852.67
8	2001.00	26156.04	3420.42
8	2002.00	33009.75	4023.67
8	2003.00	40681.56	4662.42
8	2004.00	49206.83	5336.67
8	2005.00	58612.84	6046.42
8	2006.00	68925.67	6791.67
8	2007.00	80171.09	7572.42

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 PASS 1 JOB NO. 1 PAGE 6

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 25	1.0000	1992.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1989.00	.00	.00
8	1990.00	9.63	10.37
8	1991.00	57.28	53.81
8	1992.00	220.67	151.62
8	1993.00	552.95	303.81
8	1994.00	1100.87	510.37
8	1995.00	1906.48	771.31
8	1996.00	3008.58	1086.62
8	1997.00	4443.54	1456.31
8	1998.00	6245.85	1880.37
8	1999.00	8448.42	2358.81
8	2000.00	11079.29	2891.62

8	2001.00	14246.34	3473.12
8	2002.00	17964.70	4097.62
8	2003.00	22151.95	4765.12
8	2004.00	26835.33	5475.62
8	2005.00	32036.32	6229.12
8	2006.00	37774.77	7025.62
8	2007.00	44069.79	7865.12
8	2008.00	50940.10	8747.62

9 ENDTBL

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN	26	1.0000	1993.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	1990.00	.00	.00
8	1991.00	123.72	42.62
8	1992.00	732.49	162.14
8	1993.00	2115.87	359.36
8	1994.00	4513.01	634.28
8	1995.00	8136.91	986.91
8	1996.00	13183.24	1417.24
8	1997.00	19834.91	1925.28
8	1998.00	28264.90	2511.02
8	1999.00	38638.12	3174.46
8	2000.00	51107.07	3915.61

9 ENDTBL

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 7

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN	27	1.0000	1995.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	1992.00	.00	.00
8	1993.00	573.90	157.79
8	1994.00	3616.72	627.67
8	1995.00	10639.33	1409.89
8	1996.00	22888.46	2504.42
8	1997.00	41473.37	3911.29
8	1998.00	67412.35	5630.47
8	1999.00	101657.00	7661.99
8	2000.00	145106.10	10005.83

9 ENDTBL

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
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NO.	AREA	DAMAGE	GROUND
2 XSECTN 28	1.0000	2096.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	2094.00	.00	.00
8	2095.00	15.46	18.66
8	2096.00	75.04	61.23
8	2097.00	202.06	128.79
8	2098.00	415.87	221.33
8	2099.00	733.81	338.86
8	2100.00	1171.02	481.36

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 29	1.0000	2052.0000	.0000 .0000	

	ELEVATION	DISCHARGE	END AREA
8	2049.00	.00	.00
8	2050.00	9.36	1.93
8	2051.00	122.55	22.17
8	2052.00	625.30	76.06
8	2053.00	1732.47	163.60
8	2054.00	3626.16	284.82
8	2055.00	6468.87	439.68
8	2056.00	10409.98	628.22
8	2057.00	15589.24	850.41
8	2058.00	22138.87	1106.26
8	2059.00	30184.92	1395.77
8	2060.00	39826.52	1718.94

9 ENDTBL

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 8

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 39	1.0000	2045.0000	.0000 .0000	

	ELEVATION	DISCHARGE	END AREA
8	2042.00	.00	.00
8	2043.00	133.20	25.62
8	2044.00	605.39	80.27
8	2045.00	1594.32	166.15
8	2046.00	3245.42	283.27
8	2047.00	5689.29	431.62
8	2048.00	9046.37	611.20
8	2049.00	13429.55	822.02
8	2050.00	18945.79	1064.07

8	2051.00	25697.19	1337.35
8	2052.00	33781.79	1641.87
8	2053.00	43294.11	1977.62
8	2054.00	54325.67	2344.60
8	2055.00	66965.27	2742.82
8	2056.00	81299.35	3172.27
8	2057.00	97412.17	3632.95
8	2058.00	115386.00	4124.87
8	2059.00	135301.50	4648.02
8	2060.00	157155.50	5202.40

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 PASS 1 JOB NO. 1 PAGE 9

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN	41	1.0000	2020.0000	.0000 .0000

ELEVATION DISCHARGE END AREA

8	2017.00	.00	.00
8	2018.00	8.74	2.91
8	2019.00	132.76	31.76
8	2020.00	635.35	103.93
8	2021.00	1715.62	219.40
8	2022.00	3542.40	378.18
8	2023.00	6266.75	580.27
8	2024.00	10027.72	825.67
8	2025.00	14955.55	1114.38
8	2026.00	21173.50	1446.40
8	2027.00	28799.16	1821.73
8	2028.00	37945.39	2240.36
8	2029.00	48721.02	2702.31
8	2030.00	61231.29	3207.56
8	2031.00	75578.40	3756.13
8	2032.00	91861.72	4348.00
8	2033.00	110178.20	4983.18
8	2034.00	130622.40	5661.67
8	2035.00	153286.90	6383.47
8	2036.00	178262.50	7148.58

9 ENDTBL

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN	42	1.0000	2015.0000	.0000 .0000

ELEVATION DISCHARGE END AREA

8	2012.00	.00	.00
8	2013.00	128.32	45.13

8	2014.00	716.09	164.46
8	2015.00	2028.11	359.28
8	2016.00	4283.59	629.59
8	2017.00	7678.12	975.38
8	2018.00	12391.54	1396.67
8	2019.00	18592.07	1893.43
8	2020.00	26436.23	2465.69

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

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	XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2	XSECTN 43	1.0000	1996.0000	.0000	.0000

ELEVATION DISCHARGE END AREA

8	1994.00	.00	.00
8	1995.00	5.79	13.27
8	1996.00	61.32	193.60
8	1997.00	339.49	707.20
8	1998.00	966.96	1554.05
8	1999.00	2051.65	2734.16
8	2000.00	3689.65	4247.52

9 ENDTBL

	XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2	XSECTN 44	1.0000	1996.0000	.0000	.0000

ELEVATION DISCHARGE END AREA

8	1994.00	.00	.00
8	1995.00	4.60	1.88
8	1996.00	36.69	8.48
8	1997.00	1289.85	424.66
8	1998.00	7882.83	1656.22
8	1999.00	23029.30	3703.16
8	2000.00	49403.91	6565.48

9 ENDTBL

	XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2	XSECTN 45	1.0000	1996.0000	.0000	.0000

ELEVATION DISCHARGE END AREA

8	1994.00	.00	.00
8	1995.00	5.99	6.67
8	1996.00	133.73	183.00

8	1997.00	787.13	695.71
8	1998.00	2277.01	1544.78
8	1999.00	4863.49	2730.23
8	2000.00	8778.08	4252.04

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

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	XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
	NO.	AREA	DAMAGE	GROUND	
2	XSECTN	46	1.0000	2008.0000	.0000 .0000

ELEVATION DISCHARGE END AREA

8	2005.00	.00	.00
8	2006.00	151.26	34.55
8	2007.00	902.06	131.99
8	2008.00	2606.56	292.58
8	2009.00	5558.21	516.33
8	2010.00	10018.50	803.22
8	2011.00	16227.68	1153.27
8	2012.00	24410.37	1566.48
8	2013.00	34779.00	2042.83
8	2014.00	47536.08	2582.34
8	2015.00	62875.88	3185.00
8	2016.00	80985.57	3850.81
8	2017.00	102046.20	4579.78
8	2018.00	126233.40	5371.90
8	2019.00	153718.00	6227.17
8	2020.00	184629.90	7145.59

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

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	XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
	NO.	AREA	DAMAGE	GROUND	
2	XSECTN	47	1.0000	2000.0000	.0000 .0000

ELEVATION DISCHARGE END AREA

8	1997.00	.00	.00
8	1998.00	5.30	5.86
8	1999.00	60.49	46.55
8	2000.00	258.08	140.11
8	2001.00	662.33	290.61
8	2002.00	1358.36	502.11

8	2003.00	2409.09	774.61
8	2004.00	3872.45	1108.11
8	2005.00	5802.53	1502.61
8	2006.00	8250.39	1958.11
8	2007.00	11264.68	2474.61
8	2008.00	14892.01	3052.11
8	2009.00	19177.27	3690.61
8	2010.00	24163.88	4390.11
8	2011.00	29893.91	5150.61
8	2012.00	36408.30	5972.11
8	2013.00	43746.92	6854.61
8	2014.00	51948.72	7798.11
8	2015.00	61051.76	8802.61
8	2016.00	71093.33	9868.11

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

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	XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
	NO.	AREA	DAMAGE	GROUND	
2	XSECTN	48	1.0000	2017.0000	.0000 .0000

ELEVATION DISCHARGE END AREA

8	2014.00	.00	.00
8	2015.00	2.60	1.51
8	2016.00	144.30	60.34
8	2017.00	846.90	228.31
8	2018.00	2441.73	505.44
8	2019.00	5204.20	891.71
8	2020.00	9379.18	1387.14
8	2021.00	16162.05	1944.14
8	2022.00	24439.27	2515.14
8	2023.00	34088.79	3100.14
8	2024.00	45054.55	3699.14
8	2025.00	57295.16	4312.14
8	2026.00	70780.09	4939.14
8	2027.00	85486.66	5580.14
8	2028.00	101398.10	6235.14
8	2029.00	118502.00	6904.14
8	2030.00	136789.80	7587.14
8	2031.00	156255.40	8284.14
8	2032.00	176895.20	8995.14
8	2033.00	198707.30	9720.14

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

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XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 49	1.0000	2038.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	2035.00	.00	.00
8	2036.00	66.72	15.53
8	2037.00	349.76	53.90
8	2038.00	967.08	115.59
8	2039.00	2016.93	200.60
8	2040.00	3584.00	308.94
8	2041.00	5632.76	444.19
8	2042.00	8464.25	609.94
8	2043.00	12153.67	806.19
8	2044.00	16798.09	1032.94
8	2045.00	22488.49	1290.19
8	2046.00	29311.92	1577.94
8	2047.00	37352.22	1896.19
8	2048.00	46690.39	2244.94
8	2049.00	57404.98	2624.19
8	2050.00	69572.34	3033.94
8	2051.00	83266.85	3474.19
8	2052.00	98561.11	3944.94
8	2053.00	115526.10	4446.19
8	2054.00	134231.30	4977.94

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

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XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 51	1.0000	2012.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	2009.00	.00	.00
8	2010.00	3.51	1.51
8	2011.00	108.80	32.55
8	2012.00	595.50	117.16
8	2013.00	1680.58	255.35
8	2014.00	3545.58	447.11
8	2015.00	6352.39	692.45
8	2016.00	10249.85	991.36
8	2017.00	15377.16	1343.85
8	2018.00	21866.00	1749.91
8	2019.00	29841.92	2209.55
8	2020.00	39415.53	2722.76

8	2021.00	52158.26	3270.51
8	2022.00	66903.43	3833.76
8	2023.00	83171.72	4412.51
8	2024.00	100962.00	5006.76
8	2025.00	120269.10	5616.51
8	2026.00	141088.50	6241.76
8	2027.00	163418.00	6882.51
8	2028.00	187258.00	7538.76

9 ENDTBL

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN	52	1.0000	2034.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	2031.00	.00	.00
8	2032.00	4.53	1.38
8	2033.00	252.45	58.94
8	2034.00	1498.45	224.83
8	2035.00	4336.21	499.04
8	2036.00	9258.83	881.58
8	2037.00	16705.39	1372.44
8	2038.00	27079.16	1971.63
8	2039.00	40757.05	2679.14
8	2040.00	58090.39	3494.98

9 ENDTBL

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 16

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN	53	1.0000	1996.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	1994.00	.00	.00
8	1995.00	3.08	1.47
8	1996.00	18.65	5.78
8	1997.00	151.67	59.43
8	1998.00	796.54	209.18
8	1999.00	2237.66	455.03
8	2000.00	4719.55	796.98

9 ENDTBL

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN	54	1.0000	2032.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	2029.00	.00	.00
8	2030.00	6.53	1.64
8	2031.00	142.09	29.68
8	2032.00	782.69	107.40
8	2033.00	2218.39	234.80
8	2034.00	4692.38	411.88
8	2035.00	8421.36	638.64
8	2036.00	13604.49	915.08
8	2037.00	20427.96	1241.20
8	2038.00	29067.90	1617.00
8	2039.00	39692.20	2042.48
8	2040.00	52446.65	2517.64

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 55	1.0000	2015.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	2012.00	.00	.00
8	2013.00	14.40	3.36
8	2014.00	69.63	15.99
8	2015.00	283.17	46.67
8	2016.00	731.93	95.42
8	2017.00	1484.45	162.22
8	2018.00	2602.12	247.07
8	2019.00	4141.42	349.99
8	2020.00	6139.60	470.96

9 ENDTBL

1
TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 PASS 1 JOB NO. 1 PAGE 17

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 56	1.0000	1971.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1968.00	.00	.00
8	1969.00	30.66	11.02
8	1970.00	118.82	29.50
8	1971.00	277.30	54.59
8	1972.00	524.80	85.46
8	1973.00	864.10	122.11
8	1974.00	1304.47	164.54
8	1975.00	1855.07	212.75
8	1976.00	2524.86	266.74
8	1977.00	3322.52	326.51

8	1978.00	4256.46	392.06
8	1979.00	5334.89	463.39
8	1980.00	6331.55	540.50

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN	57	1.0000	2031.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	2028.00	.00	.00
8	2029.00	100.87	24.08
8	2030.00	573.06	88.85
8	2031.00	1634.71	195.07
8	2032.00	3465.93	342.75
8	2033.00	6227.27	531.88
8	2034.00	10066.29	762.45
8	2035.00	15120.96	1034.47
8	2036.00	21521.79	1347.95
8	2037.00	29393.20	1702.88
8	2038.00	38854.55	2099.25
8	2039.00	50020.87	2537.07
8	2040.00	62976.91	3016.35

9 ENDTBL

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 18

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN	77	1.0000	1972.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	1969.00	.00	.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
--------	----------	----------	------	-----

NO.	AREA	DAMAGE	GROUND
2 XSECTN 78	1.0000	1989.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	1986.00	.00	.00
8	1987.00	7.08	1.92
8	1988.00	93.81	18.36
8	1989.00	437.56	58.83
8	1990.00	1171.54	123.33
8	1991.00	2409.15	211.87
8	1992.00	4251.85	324.44
8	1993.00	6793.12	461.05
8	1994.00	10120.46	621.69
8	1995.00	14316.73	806.36
8	1996.00	19460.98	1015.07
8	1997.00	25629.09	1247.81
8	1998.00	32894.21	1504.58
8	1999.00	41327.12	1785.39
8	2000.00	50996.50	2090.23

9 ENDTBL

1
TR20 ----- SCS -

Cox_West	3 hr.duration	25 yr.storm	7-7-03	VERSION
07/07/**	West_1.xsd	2.5"		2.04TEST
15:04:45	PASS 1	JOB NO. 1		PAGE 19

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN 79	1.0000	2013.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	2010.00	.00	.00
8	2011.00	37.95	10.75
8	2012.00	166.15	32.60
8	2013.00	430.75	66.60
8	2014.00	869.41	112.75
8	2015.00	1516.01	171.05
8	2016.00	2401.81	241.50
8	2017.00	3556.14	324.09
8	2018.00	5006.79	418.84
8	2019.00	6780.30	525.73
8	2020.00	8902.16	644.77

9 ENDTBL

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN 87	1.0000	1958.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1956.00	.00	.00
8	1957.00	27.09	15.64

8 1958.00 106.92 46.93
 8 1959.00 285.51 99.31
 8 1960.00 592.41 172.76

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 PASS 1 JOB NO. 1 PAGE 20

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 170	1.0000	1991.0000	.0000	.0000

ELEVATION DISCHARGE END AREA

8	1988.00	.00	.00
8	1989.00	4.37	5.56
8	1990.00	23.37	18.92
8	1991.00	67.99	62.33
8	1992.00	223.38	159.07
8	1993.00	533.17	309.13
8	1994.00	1039.76	512.52
8	1995.00	1781.47	769.23
8	1996.00	2793.68	1079.27
8	1997.00	4109.58	1442.63
8	1998.00	5760.60	1859.32
8	1999.00	7776.76	2329.33
8	2000.00	10184.77	2852.67
8	2001.00	13190.10	3420.42
8	2002.00	16646.33	4023.67
8	2003.00	20515.11	4662.42
8	2004.00	24814.28	5336.67
8	2005.00	29557.59	6046.42
8	2006.00	34758.20	6791.67
8	2007.00	40429.10	7572.42

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 PASS 1 JOB NO. 1 PAGE 21

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 171	1.0000	1991.0000	.0000	.0000

ELEVATION DISCHARGE END AREA

8	1988.00	.00	.00
8	1989.00	9.23	5.56
8	1990.00	49.37	18.92

8	1991.00	143.61	62.33
8	1992.00	471.83	159.07
8	1993.00	1126.19	309.13
8	1994.00	2196.22	512.52
8	1995.00	3762.88	769.23
8	1996.00	5900.91	1079.27
8	1997.00	8680.40	1442.63
8	1998.00	12167.75	1859.32
8	1999.00	16426.36	2329.33
8	2000.00	21512.64	2852.67
8	2001.00	27860.60	3420.42
8	2002.00	35160.96	4023.67
8	2003.00	43332.75	4662.42
8	2004.00	52413.60	5336.67
8	2005.00	62432.59	6046.42
8	2006.00	73417.49	6791.67
8	2007.00	85395.77	7572.42

9 ENDTBL

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN	172	1.0000	1993.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	1990.00	.00	.00
8	1991.00	106.53	42.62
8	1992.00	630.69	162.14
8	1993.00	1821.82	359.36
8	1994.00	3885.81	634.28
8	1995.00	7006.08	986.91
8	1996.00	11351.09	1417.24
8	1997.00	17078.34	1925.28
8	1998.00	24336.76	2511.02
8	1999.00	33268.35	3174.46
8	2000.00	44004.42	3915.61

9 ENDTBL

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 22

XSECTN	DRAINAGE	BANKFULL	ZERO	LOW
NO.	AREA	DAMAGE	GROUND	
2 XSECTN	173	1.0000	1996.0000	.0000 .0000

	ELEVATION	DISCHARGE	END AREA
8	1994.00	.00	.00
8	1995.00	8.33	6.67
8	1996.00	186.02	183.00
8	1997.00	1094.91	695.71

8	1998.00	3167.34	1544.78
8	1999.00	6765.18	2730.23
8	2000.00	12210.42	4252.04

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 174	1.0000	1996.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1994.00	.00	.00
8	1995.00	10.21	6.67
8	1996.00	227.82	183.00
8	1997.00	1340.98	695.71
8	1998.00	3879.19	1544.78
8	1999.00	8285.62	2730.23
8	2000.00	14954.65	4252.04

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 175	1.0000	1996.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1994.00	.00	.00
8	1995.00	14.97	6.67
8	1996.00	334.17	183.00
8	1997.00	1966.96	695.71
8	1998.00	5690.01	1544.78
8	1999.00	12153.38	2730.23
8	2000.00	21935.54	4252.04

9 ENDTBL

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 23

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 180	1.0000	1996.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1994.00	.00	.00
8	1995.00	15.64	13.27
8	1996.00	165.67	193.60
8	1997.00	917.25	707.20
8	1998.00	2612.57	1554.05
8	1999.00	5543.25	2734.16
8	2000.00	9968.88	4247.52

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 181	1.0000	1996.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1994.00	.00	.00
8	1995.00	20.62	13.27
8	1996.00	218.52	193.60
8	1997.00	1209.84	707.20
8	1998.00	3445.95	1554.05
8	1999.00	7311.48	2734.16
8	2000.00	13148.81	4247.52

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 182	1.0000	1996.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1994.00	.00	.00
8	1995.00	17.93	13.27
8	1996.00	189.99	193.60
8	1997.00	1051.87	707.20
8	1998.00	2996.00	1554.05
8	1999.00	6356.80	2734.16
8	2000.00	11431.95	4247.52

9 ENDTBL

1
TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 PASS 1 JOB NO. 1 PAGE 24

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 183	1.0000	1996.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1994.00	.00	.00
8	1995.00	31.88	13.27
8	1996.00	337.81	193.60
8	1997.00	1870.27	707.20
8	1998.00	5327.04	1554.05
8	1999.00	11302.71	2734.16
8	2000.00	20326.57	4247.52

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 184	1.0000	1996.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1994.00	.00	.00
8	1995.00	3.75	1.47
8	1996.00	22.72	5.78
8	1997.00	184.76	59.43
8	1998.00	970.30	209.18
8	1999.00	2725.79	455.03
8	2000.00	5749.08	796.98

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 185	1.0000	1971.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1968.00	.00	.00
8	1969.00	19.99	11.02
8	1970.00	77.49	29.50
8	1971.00	180.84	54.59
8	1972.00	342.25	85.46
8	1973.00	563.52	122.11
8	1974.00	850.70	164.54
8	1975.00	1209.77	212.75
8	1976.00	1646.57	266.74
8	1977.00	2166.75	326.51
8	1978.00	2775.81	392.06
8	1979.00	3479.10	463.39
8	1980.00	4129.06	540.50

9 ENDTBL

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 25

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 186	1.0000	1971.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1968.00	.00	.00
8	1969.00	25.16	11.02
8	1970.00	97.51	29.50
8	1971.00	227.58	54.59
8	1972.00	430.71	85.46
8	1973.00	709.18	122.11
8	1974.00	1070.59	164.54

8	1975.00	1522.47	212.75
8	1976.00	2072.18	266.74
8	1977.00	2726.82	326.51
8	1978.00	3493.32	392.06
8	1979.00	4378.39	463.39
8	1980.00	5196.36	540.50

9 ENDTBL

XSECTN NO.	DRAINAGE AREA	BANKFULL DAMAGE	ZERO GROUND	LOW
2 XSECTN 187	1.0000	1972.0000	.0000	.0000

	ELEVATION	DISCHARGE	END AREA
8	1969.00	.00	.00
8	1970.00	11.83	10.50
8	1971.00	43.74	37.87
8	1972.00	145.79	96.47
8	1973.00	346.62	186.30
8	1974.00	672.78	307.36
8	1975.00	1148.27	459.66
8	1976.00	1795.23	643.19
8	1977.00	2634.48	857.95
8	1978.00	3685.71	1103.95
8	1979.00	4967.77	1381.17
8	1980.00	6498.73	1689.64

9 ENDTBL

1

TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 26

COMPUTED TIME INCREMENT
 4 DIMHYD .0200

8	.0000	.0300	.1000	.1900	.3100
8	.4700	.6600	.8200	.9300	.9900
8	1.0000	.9900	.9300	.8600	.7800
8	.6800	.5600	.4600	.3900	.3300
8	.2800	.2410	.2070	.1740	.1470
8	.1260	.1070	.0910	.0770	.0660
8	.0550	.0470	.0400	.0340	.0290
8	.0250	.0210	.0180	.0150	.0130
8	.0110	.0090	.0080	.0070	.0060
8	.0050	.0040	.0030	.0020	.0010
8	.0000	.0000	.0000	.0000	.0000

9 ENDTBL

COMPUTED PEAK RATE FACTOR = 484.000

1

TR20 ----- SCS -

TABLE NO.	TIME INCREMENT				
5 RAINFL 1	.1000				
8	.0000	.0017	.0035	.0052	.0070
8	.0087	.0105	.0122	.0139	.0157
8	.0174	.0192	.0210	.0227	.0245
8	.0262	.0280	.0297	.0315	.0332
8	.0350	.0368	.0386	.0404	.0423
8	.0442	.0461	.0480	.0500	.0520
8	.0540	.0561	.0582	.0603	.0625
8	.0647	.0669	.0691	.0714	.0737
8	.0760	.0784	.0807	.0831	.0855
8	.0878	.0902	.0926	.0951	.0975
8	.1000	.1024	.1049	.1073	.1098
8	.1123	.1148	.1174	.1199	.1225
8	.1250	.1276	.1303	.1332	.1361
8	.1391	.1423	.1456	.1489	.1524
8	.1560	.1597	.1633	.1671	.1708
8	.1746	.1784	.1823	.1861	.1901
8	.1940	.1982	.2027	.2077	.2132
8	.2190	.2252	.2318	.2388	.2462
8	.2540	.2623	.2714	.2812	.2917
8	.3030	.3194	.3454	.3878	.4632
8	.5150	.5322	.5476	.5612	.5730
8	.5830	.5919	.6003	.6083	.6159
8	.6230	.6298	.6365	.6430	.6493
8	.6555	.6615	.6674	.6731	.6786
8	.6840	.6892	.6944	.6995	.7044
8	.7092	.7140	.7186	.7232	.7276
8	.7320	.7362	.7404	.7444	.7484
8	.7523	.7560	.7596	.7632	.7667
8	.7700	.7733	.7766	.7798	.7830
8	.7862	.7894	.7926	.7958	.7989
8	.8020	.8051	.8082	.8112	.8142
8	.8173	.8202	.8232	.8262	.8291
8	.8320	.8349	.8378	.8406	.8434
8	.8462	.8490	.8518	.8546	.8573
8	.8600	.8627	.8654	.8680	.8706
8	.8733	.8758	.8784	.8810	.8835
8	.8860	.8885	.8910	.8934	.8958
8	.8982	.9006	.9030	.9054	.9077
8	.9100	.9123	.9146	.9168	.9190
8	.9212	.9234	.9256	.9278	.9299
8	.9320	.9341	.9362	.9382	.9402
8	.9423	.9442	.9462	.9482	.9501
8	.9520	.9539	.9558	.9576	.9594
8	.9613	.9630	.9648	.9666	.9683
8	.9700	.9717	.9734	.9750	.9766
8	.9783	.9798	.9814	.9830	.9845

8	.9860	.9875	.9890	.9904	.9918
8	.9933	.9946	.9960	.9974	.9987
8	1.0000	1.0000	1.0000	1.0000	1.0000

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 PASS 1 JOB NO. 1 PAGE 28

TABLE NO. TIME INCREMENT
5 RAINFL 2 .1000

8	.0000	.0010	.0020	.0030	.0041
8	.0051	.0062	.0072	.0083	.0094
8	.0105	.0116	.0127	.0138	.0150
8	.0161	.0173	.0184	.0196	.0208
8	.0220	.0232	.0244	.0257	.0269
8	.0281	.0294	.0306	.0319	.0332
8	.0345	.0358	.0371	.0384	.0398
8	.0411	.0425	.0439	.0452	.0466
8	.0480	.0494	.0508	.0523	.0538
8	.0553	.0568	.0583	.0598	.0614
8	.0630	.0646	.0662	.0679	.0696
8	.0712	.0730	.0747	.0764	.0782
8	.0800	.0818	.0836	.0855	.0874
8	.0892	.0912	.0931	.0950	.0970
8	.0990	.1010	.1030	.1051	.1072
8	.1093	.1114	.1135	.1156	.1178
8	.1200	.1222	.1246	.1270	.1296
8	.1322	.1350	.1379	.1408	.1438
8	.1470	.1502	.1534	.1566	.1598
8	.1630	.1663	.1697	.1733	.1771
8	.1810	.1851	.1895	.1941	.1989
8	.2040	.2094	.2152	.2214	.2280
8	.2350	.2427	.2513	.2609	.2715
8	.2830	.3068	.3544	.4308	.5679
8	.6630	.6820	.6986	.7130	.7252
8	.7350	.7434	.7514	.7588	.7656
8	.7720	.7780	.7836	.7890	.7942
8	.7990	.8036	.8080	.8122	.8162
8	.8200	.8237	.8273	.8308	.8342
8	.8376	.8409	.8442	.8474	.8505
8	.8535	.8565	.8594	.8622	.8649
8	.8676	.8702	.8728	.8753	.8777
8	.8800	.8823	.8845	.8868	.8890
8	.8912	.8934	.8955	.8976	.8997
8	.9018	.9038	.9058	.9078	.9097
8	.9117	.9136	.9155	.9173	.9192
8	.9210	.9228	.9245	.9263	.9280
8	.9297	.9313	.9330	.9346	.9362
8	.9377	.9393	.9408	.9423	.9438
8	.9452	.9466	.9480	.9493	.9507

8	.9520	.9533	.9546	.9559	.9572
8	.9584	.9597	.9610	.9622	.9635
8	.9647	.9660	.9672	.9685	.9697
8	.9709	.9722	.9734	.9746	.9758
8	.9770	.9782	.9794	.9806	.9818
8	.9829	.9841	.9853	.9864	.9876
8	.9887	.9899	.9910	.9922	.9933
8	.9944	.9956	.9967	.9978	.9989
8	1.0000	1.0000	1.0000	1.0000	1.0000

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 PASS 1 JOB NO. 1 PAGE 29

TABLE NO. TIME INCREMENT
5 RAINFL 3 .1000

8	.0000	.0022	.0043	.0063	.0082
8	.0100	.0118	.0137	.0157	.0178
8	.0200	.0228	.0257	.0287	.0318
8	.0350	.0380	.0410	.0439	.0470
8	.0500	.0531	.0563	.0595	.0628
8	.0660	.0692	.0724	.0756	.0788
8	.0820	.0851	.0883	.0915	.0947
8	.0980	.1015	.1050	.1086	.1123
8	.1160	.1197	.1234	.1272	.1311
8	.1350	.1390	.1431	.1473	.1516
8	.1560	.1606	.1653	.1701	.1750
8	.1800	.1849	.1900	.1952	.2005
8	.2060	.2120	.2181	.2243	.2306
8	.2370	.2429	.2488	.2549	.2613
8	.2680	.2752	.2829	.2912	.3002
8	.3100	.3314	.3547	.3788	.4026
8	.4250	.4394	.4517	.4623	.4716
8	.4800	.4890	.4975	.5055	.5130
8	.5200	.5266	.5329	.5389	.5446
8	.5500	.5556	.5612	.5666	.5718
8	.5770	.5820	.5868	.5916	.5964
8	.6010	.6058	.6104	.6150	.6196
8	.6240	.6284	.6326	.6368	.6410
8	.6450	.6489	.6527	.6565	.6603
8	.6640	.6677	.6715	.6753	.6791
8	.6830	.6866	.6903	.6939	.6974
8	.7010	.7047	.7084	.7120	.7155
8	.7190	.7225	.7259	.7293	.7326
8	.7360	.7394	.7428	.7461	.7495
8	.7528	.7561	.7594	.7627	.7660
8	.7692	.7725	.7757	.7789	.7821
8	.7853	.7885	.7916	.7947	.7979
8	.8010	.8041	.8071	.8102	.8132
8	.8163	.8193	.8223	.8252	.8282

8	.8312	.8341	.8370	.8399	.8428
8	.8457	.8486	.8514	.8542	.8570
8	.8598	.8626	.8654	.8681	.8709
8	.8736	.8763	.8790	.8817	.8844
8	.8870	.8896	.8923	.8949	.8974
8	.9000	.9026	.9051	.9076	.9101
8	.9126	.9151	.9176	.9200	.9225
8	.9249	.9273	.9297	.9321	.9344
8	.9368	.9391	.9414	.9437	.9460
8	.9482	.9505	.9527	.9550	.9572
8	.9594	.9615	.9637	.9658	.9680
8	.9701	.9722	.9743	.9764	.9784
8	.9804	.9825	.9845	.9865	.9884
8	.9904	.9924	.9943	.9962	.9981
8	1.0000	1.0000	1.0000	1.0000	1.0000

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 30

TABLE NO. TIME INCREMENT
 5 RAINFL 4 .1000

8	.0000	.0010	.0020	.0030	.0040
8	.0050	.0060	.0070	.0080	.0090
8	.0100	.0110	.0120	.0130	.0140
8	.0150	.0160	.0170	.0180	.0190
8	.0200	.0210	.0220	.0231	.0241
8	.0252	.0263	.0274	.0285	.0296
8	.0308	.0319	.0331	.0343	.0355
8	.0367	.0379	.0392	.0404	.0417
8	.0430	.0443	.0456	.0470	.0483
8	.0497	.0511	.0525	.0539	.0553
8	.0567	.0582	.0597	.0612	.0627
8	.0642	.0657	.0673	.0688	.0704
8	.0720	.0736	.0753	.0770	.0788
8	.0806	.0825	.0844	.0864	.0884
8	.0905	.0926	.0948	.0970	.0993
8	.1016	.1040	.1064	.1089	.1114
8	.1140	.1167	.1194	.1223	.1253
8	.1284	.1317	.1350	.1385	.1421
8	.1458	.1496	.1535	.1575	.1617
8	.1659	.1703	.1748	.1794	.1842
8	.1890	.1940	.1993	.2048	.2105
8	.2165	.2227	.2292	.2359	.2428
8	.2500	.2578	.2664	.2760	.2866
8	.2980	.3143	.3394	.3733	.4160
8	.5000	.5840	.6267	.6606	.6857
8	.7020	.7134	.7240	.7336	.7422
8	.7500	.7572	.7641	.7708	.7773
8	.7835	.7895	.7952	.8007	.8060

8	.8110	.8158	.8206	.8252	.8297
8	.8341	.8383	.8425	.8465	.8504
8	.8543	.8579	.8615	.8650	.8683
8	.8716	.8747	.8777	.8806	.8833
8	.8860	.8886	.8911	.8936	.8960
8	.8984	.9007	.9030	.9052	.9074
8	.9095	.9116	.9136	.9156	.9175
8	.9194	.9212	.9230	.9247	.9264
8	.9280	.9296	.9312	.9327	.9343
8	.9358	.9373	.9388	.9403	.9418
8	.9433	.9447	.9461	.9475	.9489
8	.9503	.9517	.9530	.9544	.9557
8	.9570	.9583	.9596	.9609	.9621
8	.9634	.9646	.9658	.9670	.9682
8	.9694	.9706	.9718	.9729	.9741
8	.9752	.9764	.9775	.9786	.9797
8	.9808	.9818	.9829	.9839	.9850
8	.9860	.9870	.9880	.9890	.9900
8	.9909	.9919	.9928	.9938	.9947
8	.9956	.9965	.9974	.9983	.9991
8	1.0000	1.0000	1.0000	1.0000	1.0000

9 ENDTBL

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 PASS 1 JOB NO. 1 PAGE 31

TABLE NO. TIME INCREMENT
5 RAINFL 5 .5000

8	.0000	.0020	.0050	.0080	.0110
8	.0140	.0170	.0200	.0230	.0260
8	.0290	.0320	.0350	.0380	.0410
8	.0440	.0470	.0510	.0550	.0590
8	.0630	.0670	.0710	.0750	.0790
8	.0840	.0890	.0940	.0990	.1040
8	.1090	.1140	.1200	.1260	.1330
8	.1400	.1470	.1540	.1620	.1710
8	.1810	.1920	.2040	.2170	.2330
8	.2520	.2770	.3180	.6380	.6980
8	.7290	.7520	.7700	.7850	.7980
8	.8090	.8190	.8290	.8380	.8460
8	.8540	.8610	.8680	.8740	.8800
8	.8860	.8920	.8970	.9020	.9070
8	.9120	.9170	.9210	.9250	.9290
8	.9330	.9370	.9410	.9450	.9490
8	.9530	.9570	.9600	.9630	.9660
8	.9690	.9720	.9750	.9780	.9810
8	.9840	.9870	.9900	.9930	.9960
8	.9980	1.0000	1.0000	1.0000	1.0000

9 ENDTBL

1

TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 1 JOB NO. 1 PAGE 32

TABLE NO.	TIME INCREMENT				
5 RAINFL 6	.0200				
8	.0000	.0080	.0162	.0246	.0333
8	.0425	.0524	.0630	.0743	.0863
8	.0990	.1124	.1265	.1420	.1595
8	.1800	.2050	.2550	.3450	.4370
8	.5300	.6030	.6330	.6600	.6840
8	.7050	.7240	.7420	.7590	.7750
8	.7900	.8043	.8180	.8312	.8439
8	.8561	.8678	.8790	.8898	.9002
8	.9103	.9201	.9297	.9391	.9483
8	.9573	.9661	.9747	.9832	.9916
8	1.0000	1.0000	1.0000	1.0000	1.0000

9 ENDTBL
1

TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
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STANDARD CONTROL INSTRUCTIONS

6 RUNOFF 1 22	1	.2700	79.3000	.83000	0 0 0 1 1
6 REACH 3 23	1 2	2041.5000	.0000	.00000	0 0 0 1 1
6 RUNOFF 1 23	1	.5600	74.4000	1.09000	0 0 0 1 1
6 ADDHYD 4 23	2 1 3			0 0 0 0 1 1	
6 REACH 3 24	3 1	4349.5000	.0000	.00000	0 0 0 1 1
6 RUNOFF 1 24	2	.3300	77.9000	1.27000	0 0 0 1 1
6 ADDHYD 4 24	1 2 3			0 0 0 0 1 1	
6 RUNOFF 1 49	1	.1100	69.0000	.87000	0 0 0 1 1
6 REACH 3 48	1 2	1523.9000	.0000	.00000	0 0 0 1 1
6 RUNOFF 1 48	1	.3900	69.0000	1.60000	0 0 0 1 1
6 ADDHYD 4 48	2 1 4			0 0 0 0 1 1	
6 REACH 3 47	4 1	2370.8000	.0000	.00000	0 0 0 1 1
6 RUNOFF 1 47	2	.9400	69.0000	1.95000	0 0 0 1 1
6 ADDHYD 4 47	1 2 4			0 0 0 0 1 1	
6 REACH 3 170	4 1	1510.0000	.0000	.00000	0 0 0 1 1
6 ADDHYD 4 170	3 1 2			0 0 0 0 1 1	
6 RUNOFF 1 46	1	.0800	69.0000	.81000	0 0 0 1 1
6 REACH 3 171	1 3	1370.0000	.0000	.00000	0 0 0 1 1
6 ADDHYD 4 171	2 3 1			0 0 0 0 1 1	
6 REACH 3 25	1 2	2824.6000	.0000	.00000	0 0 0 1 1
6 RUNOFF 1 25	1	.3200	79.0000	.92000	0 0 0 1 1
6 ADDHYD 4 25	2 1 3			0 0 0 0 1 1	

6 REACH	3	45	3	1	2400.0000	.0000	.00000	0	0	0	1	1
6 RUNOFF	1	45		2	.3300	79.0000	1.48000	0	0	0	1	1
6 ADDHYD	4	45	1	2	3			0	0	0	1	1
6 RUNOFF	1	21		1	.4600	77.8000	1.25000	0	0	0	1	1
6 REACH	3	26	1	2	4779.0000	.0000	.00000	0	0	0	1	1
6 RUNOFF	1	26		1	.4400	77.2000	1.48000	0	0	0	1	1
6 ADDHYD	4	26	2	1	4			0	0	0	1	1
6 RUNOFF	1	20		1	.2200	79.0000	.68000	0	0	0	1	1
6 REACH	3	172	1	2	4790.0000	.0000	.00000	0	0	0	1	1
6 ADDHYD	4	172	4	2	1			0	0	0	1	1
6 REACH	3	173	1	2	1830.0000	.0000	.00000	0	0	0	1	1
6 ADDHYD	4	173	3	2	1			0	0	0	1	1
6 RUNOFF	1	51		2	.5900	69.1000	1.47000	0	0	0	1	1
6 REACH	3	174	2	3	4580.0000	.0000	.00000	0	0	0	1	1
6 ADDHYD	4	174	1	3	2			0	0	0	1	1
6 RUNOFF	1	27		1	.2900	76.5000	1.72000	0	0	0	1	1
6 REACH	3	175	1	3	280.0000	.0000	.00000	0	0	0	1	1
6 ADDHYD	4	175	2	3	1			0	0	0	1	1
6 REACH	3	43	1	2	5219.0000	.0000	.00000	0	0	0	1	1
6 RUNOFF	1	43		1	.7200	79.5000	6.88000	0	0	0	1	1
6 ADDHYD	4	43	2	1	3			0	0	0	1	1
6 RUNOFF	1	44		1	.2900	67.6000	1.22000	0	0	0	1	1
6 REACH	3	180	1	2	3435.0000	.0000	.00000	0	0	0	1	1

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST
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6 ADDHYD	4	180	3	2	1			0	0	0	1	1
6 RUNOFF	1	52		2	.1100	68.3000	.84000	0	0	0	1	1
6 REACH	3	53	2	3	3632.0000	.0000	.00000	0	0	0	1	1
6 RUNOFF	1	53		2	.4100	78.9000	1.47000	0	0	0	1	1
6 ADDHYD	4	53	3	2	4			0	0	0	1	1
6 RUNOFF	1	54		2	.0700	79.0000	.69000	0	0	0	1	1
6 REACH	3	184	2	3	3378.0000	.0000	.00000	0	0	0	1	1
6 ADDHYD	4	184	4	3	2			0	0	0	1	1
6 REACH	3	181	2	3	1965.0000	.0000	.00000	0	0	0	1	1
6 ADDHYD	4	181	1	3	2			0	0	0	1	1
6 RUNOFF	1	28		1	.2400	78.0000	2.37000	0	0	0	1	1
6 REACH	3	29	1	3	1250.0000	.0000	.00000	0	0	0	1	1
6 RUNOFF	1	29		1	.2800	76.3000	1.51000	0	0	0	1	1
6 ADDHYD	4	29	3	1	4			0	0	0	1	1
6 REACH	3	42	4	1	2142.0000	.0000	.00000	0	0	0	1	1
6 RUNOFF	1	42		3	.1300	82.0000	1.33000	0	0	0	1	1
6 ADDHYD	4	42	1	3	4			0	0	0	1	1
6 REACH	3	182	4	1	4711.0000	.0000	.00000	0	0	0	1	1
6 ADDHYD	4	182	2	1	3			0	0	0	1	1
6 RUNOFF	1	39		1	.1600	81.1000	.64000	0	0	0	1	1
6 REACH	3	41	1	2	1178.0000	.0000	.00000	0	0	0	1	1
6 RUNOFF	1	41		1	.2300	74.8000	.92000	0	0	0	1	1
6 ADDHYD	4	41	2	1	4			0	0	0	1	1
6 REACH	3	183	4	1	4943.0000	.0000	.00000	0	0	0	1	1
6 ADDHYD	4	183	3	1	2			0	0	0	1	1

```

6 REACH 3 56 2 1 8956.0000 .0000 .00000 0 0 0 1 1
6 RUNOFF 1 56 2 1.2500 77.5000 1.37000 0 0 0 1 1
6 ADDHYD 4 56 1 2 3 0 0 0 0 1 1
6 RUNOFF 1 57 1 .1000 69.0000 .70000 0 0 0 1 1
6 REACH 3 185 1 2 8659.0000 .0000 .00000 0 0 0 1 1
6 ADDHYD 4 185 3 2 1 0 0 0 0 1 1
6 RUNOFF 1 55 2 .5500 64.2000 1.89000 0 0 0 1 1
6 REACH 3 186 2 3 6313.0000 .0000 .00000 0 0 0 1 1
6 ADDHYD 4 186 1 3 2 0 0 0 0 1 1
6 REACH 3 77 2 1 5379.0000 .0000 .00000 0 0 0 1 1
6 RUNOFF 1 77 2 .4800 63.5000 2.37000 0 0 0 1 1
6 ADDHYD 4 77 1 2 3 0 0 0 0 1 1
6 RUNOFF 1 79 1 .4200 78.7000 1.15000 0 0 0 1 1
6 REACH 3 78 1 2 1231.0000 .0000 .00000 0 0 0 1 1
6 RUNOFF 1 78 1 .1600 79.0000 .71000 0 0 0 1 1
6 ADDHYD 4 78 2 1 4 0 0 0 0 1 1
6 REACH 3 187 4 1 4566.0000 .0000 .00000 0 0 0 1 1
6 ADDHYD 4 187 3 1 2 0 0 0 0 1 1
6 RUNOFF 1 187 1 .0100 90.0000 .10000 0 0 0 1 1
6 ADDHYD 4 187 2 1 3 0 0 0 0 1 1
6 REACH 3 87 3 1 2134.0000 .0000 .00000 0 0 0 1 1
6 RUNOFF 1 87 2 .2400 63.9000 1.39000 0 0 0 1 1
6 ADDHYD 4 87 1 2 3 0 0 0 0 1 1

```

ENDATA

1

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TR20 ----- SCS -
      Cox_West 3 hr.duration 25 yr.storm 7-7-03      VERSION
07/07/**      West_1.xsd 2.5"      2.04TEST
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END OF LISTING

1

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TR20 ----- SCS -
      Cox_West 3 hr.duration 25 yr.storm 7-7-03      VERSION
07/07/**      West_1.xsd 2.5"      2.04TEST
15:04:45      PASS 1 JOB NO. 1      PAGE 36

```

EXECUTIVE CONTROL INCREM MAIN TIME INCREMENT = .100 HOURS

EXECUTIVE CONTROL COMPUT FROM XSECTION 22 TO XSECTION 87
STARTING TIME = .00 RAIN DEPTH = 2.50 RAIN DURATION = 3.00
ANT. RUNOFF COND. = 2 MAIN TIME INCREMENT = .100 HOURS
ALTERNATE NO. = 1 STORM NO. = 1 RAIN TABLE NO. = 6

OPERATION RUNOFF XSECTION 22

--- XSECTION 22, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 23

--- XSECTION 23, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 23

--- XSECTION 23, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 23

--- XSECTION 23, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 24

--- XSECTION 24, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 24

--- XSECTION 24, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 24

--- XSECTION 24, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 49

--- XSECTION 49, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

1
TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 PASS 1 JOB NO. 1 PAGE 37

OPERATION REACH XSECTION 48

--- XSECTION 48, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 48

--- XSECTION 48, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 48

--- XSECTION 48, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 47

--- XSECTION 47, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 47

--- XSECTION 47, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 47

--- XSECTION 47, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 170

--- XSECTION 170, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 170

--- XSECTION 170, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 46

--- XSECTION 46, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 171

1
TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 PASS 1 JOB NO. 1 PAGE 38

--- XSECTION 171, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 171

--- XSECTION 171, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 25

--- XSECTION 25, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 25

--- XSECTION 25, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 25

--- XSECTION 25, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 45

--- XSECTION 45, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 45

--- XSECTION 45, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 45

--- XSECTION 45, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 21

--- XSECTION 21, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 26

--- XSECTION 26, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 PASS 1 JOB NO. 1 PAGE 39

OPERATION RUNOFF XSECTION 26

--- XSECTION 26, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 26

--- XSECTION 26, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 20

--- XSECTION 20, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 172

--- XSECTION 172, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 172

--- XSECTION 172, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 173

--- XSECTION 173, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 173

--- XSECTION 173, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 51

--- XSECTION 51, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 174

--- XSECTION 174, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 174

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 PASS 1 JOB NO. 1 PAGE 40

--- XSECTION 174, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 27

--- XSECTION 27, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 175

--- XSECTION 175, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 175

--- XSECTION 175, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 43

--- XSECTION 43, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 43

--- XSECTION 43, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 43

--- XSECTION 43, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 44

--- XSECTION 44, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 180

--- XSECTION 180, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 180

--- XSECTION 180, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 PASS 1 JOB NO. 1 PAGE 41

OPERATION RUNOFF XSECTION 52

--- XSECTION 52, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 53

--- XSECTION 53, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 53

--- XSECTION 53, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 53

--- XSECTION 53, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 54

--- XSECTION 54, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 184

--- XSECTION 184, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 184

--- XSECTION 184, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 181

--- XSECTION 181, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 181

--- XSECTION 181, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 28

1

TR20 ----- SCS -

Cox_West	3 hr.duration	25 yr.storm	7-7-03	VERSION
07/07/**	West_1.xsd	2.5"	2.04	TEST
15:04:45	PASS 1	JOB NO. 1		PAGE 42

--- XSECTION 28, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 29

--- XSECTION 29, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 29

--- XSECTION 29, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 29

--- XSECTION 29, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 42

--- XSECTION 42, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 42

--- XSECTION 42, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 42

--- XSECTION 42, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 182

--- XSECTION 182, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 182

--- XSECTION 182, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 39

--- XSECTION 39, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

1
TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 PASS 1 JOB NO. 1 PAGE 43

OPERATION REACH XSECTION 41

--- XSECTION 41, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 41

--- XSECTION 41, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 41

--- XSECTION 41, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 183

--- XSECTION 183, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 183

--- XSECTION 183, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 56

--- XSECTION 56, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 56

--- XSECTION 56, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 56

--- XSECTION 56, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 57

--- XSECTION 57, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 185

1

TR20 ----- SCS -

	Cox_West	3 hr.duration	25 yr.storm	7-7-03	VERSION
07/07/**	West_1.xsd	2.5"			2.04TEST
15:04:45	PASS	1	JOB NO.	1	PAGE 44

--- XSECTION 185, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 185

--- XSECTION 185, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 55

--- XSECTION 55, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 186

--- XSECTION 186, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 186

--- XSECTION 186, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 77

--- XSECTION 77, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 77

--- XSECTION 77, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 77

--- XSECTION 77, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 79

--- XSECTION 79, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 78

--- XSECTION 78, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

1
TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 PASS 1 JOB NO. 1 PAGE 45

OPERATION RUNOFF XSECTION 78

--- XSECTION 78, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 78

--- XSECTION 78, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 187

--- XSECTION 187, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 187

--- XSECTION 187, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 187

--- XSECTION 187, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 187

--- XSECTION 187, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION REACH XSECTION 87

--- XSECTION 87, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION RUNOFF XSECTION 87

--- XSECTION 87, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

OPERATION ADDHYD XSECTION 87

--- XSECTION 87, ALTERNATE 1, STORM 1, HYDROGRAPH ADDED TO READHD FILE ---

1

TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 PASS 2 JOB NO. 1 PAGE 46

EXECUTIVE CONTROL ENDCMP COMPUTATIONS COMPLETED FOR PASS 1

1

TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 SUMMARY, JOB NO. 1 PAGE 47

SUMMARY TABLE 1

SELECTED RESULTS OF STANDARD AND EXECUTIVE CONTROL IN ORDER PERFORMED.
 A CHARACTER FOLLOWING THE PEAK DISCHARGE TIME AND RATE (CFS) INDICATES:
 F-FLAT TOP HYDROGRAPH T-TRUNCATED HYDROGRAPH R-RISING TRUNCATED HYDROGRAPH

XSECTION/ STRUCTURE	STANDARD CONTROL	DRAINAGE AREA	RUNOFF AMOUNT	PEAK DISCHARGE ELEVATION	TIME	RATE	RATE
ID	OPERATION	(SQ MI)	(IN)	(FT)	(HR)	(CFS)	(CSM)

RAINFALL OF 2.50 inches AND 3.00 hr DURATION, BEGINS AT .0 hrs.
 RAINFALL NUMBER 6, ARC 2
 MAIN TIME INCREMENT .100 HOURS

ALTERNATE 1 STORM 1

XSECTION 22	RUNOFF	.27	.85	---	1.83	96	355.6
XSECTION 23	REACH	.27	.85	2010.43	2.01	93	344.4
XSECTION 23	RUNOFF	.56	.63	---	2.13	121	216.1
XSECTION 23	ADDHYD	.83	.70	2010.97	2.07	212	255.4
XSECTION 24	REACH	.83	.70	1991.12	2.68	170	204.8
XSECTION 24	RUNOFF	.33	.78	---	2.24	87	263.6
XSECTION 24	ADDHYD	1.16	.72	1991.37	2.53	248	213.8
XSECTION 49	RUNOFF	.11	.42	---	2.04	16	145.5
XSECTION 48	REACH	.11	.42	2015.09	2.41	15	136.4
XSECTION 48	RUNOFF	.39	.42	---	2.79	48	123.1
XSECTION 48	ADDHYD	.50	.42	2015.42	2.71	62	124.0
XSECTION 47	REACH	.50	.42	1998.95	3.33	58	116.0
XSECTION 47	RUNOFF	.94	.42	---	3.10	108	114.9
XSECTION 47	ADDHYD	1.44	.42	1999.53	3.18	165	114.6
XSECTION 170	REACH	1.44	.42	1991.59	3.53	160	111.1
XSECTION 170	ADDHYD	2.60	.56	1992.48	3.07	371	142.7
XSECTION 46	RUNOFF	.08	.42	---	1.99	12	150.0
XSECTION 171	REACH	.08	.42	1989.06	2.27	12	150.0
XSECTION 171	ADDHYD	2.68	.55	1991.72	3.06	381	142.2
XSECTION 25	REACH	2.68	.55	1992.43	3.48	364	135.8
XSECTION 25	RUNOFF	.32	.84	---	1.91	106	331.3
XSECTION 25	ADDHYD	3.00	.58	1992.57	3.28	410	136.7
XSECTION 45	REACH	3.00	.58	1996.35	3.87	365	121.7
XSECTION 45	RUNOFF	.33	.84	---	2.41	87	263.6
XSECTION 45	ADDHYD	3.33	.61	1996.42	3.66	408	122.5
XSECTION 21	RUNOFF	.46	.78	---	2.22	121	263.0
XSECTION 26	REACH	.46	.78	1990.86	2.66	107	232.6
XSECTION 26	RUNOFF	.44	.75	---	2.44	102	231.8

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 SUMMARY, JOB NO. 1 PAGE 48

SUMMARY TABLE 1

 SELECTED RESULTS OF STANDARD AND EXECUTIVE CONTROL IN ORDER PERFORMED.
 A CHARACTER FOLLOWING THE PEAK DISCHARGE TIME AND RATE (CFS) INDICATES:
 F-FLAT TOP HYDROGRAPH T-TRUNCATED HYDROGRAPH R-RISING TRUNCATED HYDROGRAPH

XSECTION/ STANDARD	PEAK DISCHARGE
STRUCTURE CONTROL DRAINAGE RUNOFF	-----

ID	OPERATION	AREA (SQ MI)	AREA (IN)	AMOUNT (FT)	ELEVATION (HR)	TIME (CFS)	RATE (CSM)	RATE	RATE
----	-----------	-----------------	--------------	----------------	-------------------	---------------	---------------	------	------

ALTERNATE 1 STORM 1

XSECTION 26	ADDHYD	.90	.76	1991.14	2.54	207	230.0	
XSECTION 20	RUNOFF	.22	.84	---	1.71	84	381.8	
XSECTION 172	REACH	.22	.84	1990.57	2.20	61	277.3	
XSECTION 172	ADDHYD	1.12	.78	1991.30	2.49	265	236.6	
XSECTION 173	REACH	1.12	.78	1996.05	3.11	233	208.0	
XSECTION 173	ADDHYD	4.45	.65	1996.48	3.48	626	140.7	
XSECTION 51	RUNOFF	.59	.42	---	2.65	75	127.1	
XSECTION 174	REACH	.59	.42	1995.22	3.63	58	98.3	
XSECTION 174	ADDHYD	5.04	.62	1996.41	3.50	684	135.7	
XSECTION 27	RUNOFF	.29	.72	---	2.67	60	206.9	
XSECTION 175	REACH	.29	.72	1995.14	2.67	60	206.9	
XSECTION 175	ADDHYD	5.33	.63	1996.24	3.45	732	137.3	
XSECTION 43	REACH	5.33	.63	1997.19	5.50	458	85.9	
XSECTION 43	RUNOFF	.72	.86	---	5.86	70	97.2	
XSECTION 43	ADDHYD	6.05	.66	1997.30	5.54	527	87.1	
XSECTION 44	RUNOFF	.29	.38	---	2.51	34	117.2	
XSECTION 180	REACH	.29	.37	1995.07	3.49	27	93.1	
XSECTION 180	ADDHYD	6.34	.64	1996.49	5.50	533	84.1	
XSECTION 52	RUNOFF	.11	.40	---	2.04	15	136.4	
XSECTION 53	REACH	.11	.40	1995.72	2.50	14	127.3	
XSECTION 53	RUNOFF	.41	.83	---	2.40	108	263.4	
XSECTION 53	ADDHYD	.52	.74	1996.77	2.40	122	234.6	
XSECTION 54	RUNOFF	.07	.84	---	1.72	27	385.7	
XSECTION 184	REACH	.07	.84	1996.01	1.96	24	342.9	
XSECTION 184	ADDHYD	.59	.75	1996.73	2.35	141	239.0	
XSECTION 181	REACH	.59	.75	1995.51	2.92	122	206.8	
XSECTION 181	ADDHYD	6.93	.65	1996.33	5.38	545	78.6	
XSECTION 28	RUNOFF	.24	.79	---	3.19	47	195.8	
XSECTION 29	REACH	.24	.79	2050.33	3.31	47	195.8	
XSECTION 29	RUNOFF	.28	.71	---	2.48	61	217.9	

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 SUMMARY, JOB NO. 1 PAGE 49

SUMMARY TABLE 1

 SELECTED RESULTS OF STANDARD AND EXECUTIVE CONTROL IN ORDER PERFORMED.
 A CHARACTER FOLLOWING THE PEAK DISCHARGE TIME AND RATE (CFS) INDICATES:
 F-FLAT TOP HYDROGRAPH T-TRUNCATED HYDROGRAPH R-RISING TRUNCATED HYDROGRAPH

XSECTION/ STANDARD		PEAK DISCHARGE						
STRUCTURE CONTROL DRAINAGE RUNOFF -----								
ID	OPERATION	AREA	AMOUNT	ELEVATION	TIME	RATE	RATE	
(SQ MI)	(IN)	(FT)	(HR)	(CFS)	(CSM)			

ALTERNATE 1 STORM 1

XSECTION 29	ADDHYD	.52	.74	2050.79	2.92	99	190.4
XSECTION 42	REACH	.52	.74	2012.76	3.16	98	188.5
XSECTION 42	RUNOFF	.13	1.00	---	2.23	44	338.5
XSECTION 42	ADDHYD	.65	.80	2013.00	2.90	130	200.0
XSECTION 182	REACH	.65	.80	1995.44	4.24	94	144.6
XSECTION 182	ADDHYD	7.58	.67	1996.50	5.18	618	81.5
XSECTION 39	RUNOFF	.16	.95	---	1.65	75	468.8
XSECTION 41	REACH	.16	.95	2018.52	1.78	73	456.3
XSECTION 41	RUNOFF	.23	.64	---	1.97	55	239.1
XSECTION 41	ADDHYD	.39	.77	2018.94	1.84	125	320.5
XSECTION 183	REACH	.39	.77	1995.17	2.62	83	212.8
XSECTION 183	ADDHYD	7.97	.67	1996.19	5.09	627	78.7
XSECTION 56	REACH	7.97	.67	1972.29	5.41	622	78.0
XSECTION 56	RUNOFF	1.25	.76	---	2.33	308	246.4
XSECTION 56	ADDHYD	9.22	.68	1972.31	5.29	629	68.2
XSECTION 57	RUNOFF	.10	.42	---	1.87	16	160.0
XSECTION 185	REACH	.10	.42	1968.52	3.21	10	100.0
XSECTION 185	ADDHYD	9.32	.68	1973.24	5.27	631	67.7
XSECTION 55	RUNOFF	.55	.28	---	3.27	43	78.2
XSECTION 186	REACH	.55	.28	1969.19	3.85	39	70.9
XSECTION 186	ADDHYD	9.87	.66	1972.78	5.07	649	65.8
XSECTION 77	REACH	9.87	.66	1973.91	5.59	643	65.1
XSECTION 77	RUNOFF	.48	.26	---	3.56	32	66.7
XSECTION 77	ADDHYD	10.35	.64	1973.93	5.45	649	62.7
XSECTION 79	RUNOFF	.42	.82	---	2.12	122	290.5
XSECTION 78	REACH	.42	.82	1988.08	2.22	122	290.5
XSECTION 78	RUNOFF	.16	.84	---	1.73	61	381.3
XSECTION 78	ADDHYD	.58	.83	1988.21	2.14	166	286.2
XSECTION 187	REACH	.58	.83	1971.79	2.90	125	215.5
XSECTION 187	ADDHYD	10.93	.65	1974.07	4.04	704	64.4

1
 TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST
 15:04:45 SUMMARY, JOB NO. 1 PAGE 50

SUMMARY TABLE 1

172	4790	84	1.7	61	2.2	.72	1.33	.296	.725	.21
173	1830	265	2.5	233	3.1	1.11	1.00	.216	.881	.20
174	4580	75	2.6	58	3.6	1.34	1.00	.438	.772	.10
175	280	60	2.7	60	2.7	2.05	1.00	.017	1.000	1.00?
43	5219	731	3.4	458	5.5	.083	1.27	.816	.627	.05
180	3435	34	2.5	27	3.5	1.06	1.00	.437	.782	.11
53	3632	15	2.0	14	2.5	1.86	1.32	.103	.937	.33
184	3378	27	1.7	24	2.0	2.24	1.30	.099	.892	.43
181	1965	141	2.4	122	2.9	1.20	1.00	.224	.866	.20
29	1250	47	3.2	47	3.3	4.68	1.05	.021	.999	.89?
42	2142	99	2.9	98	3.2	.81	1.33	.040	.992	.46
182	4711	130	2.9	94	4.2	1.03	1.00	.492	.726	.08
41	1178	74	1.6	73	1.8	2.59	1.14	.043	.991	.81?
183	4943	124	1.8	83	2.6	2.05	1.00	.431	.664	.14
56	8956	627	5.1	622	5.4	1.04	1.40	.024	.992	.31
185	8659	16	1.9	10	3.2	.74	1.38	.757	.662	.09
186	6313	43	3.3	39	3.8	.93	1.38	.183	.909	.19
77	5379	649	5.1	643	5.6	.40	1.30	.055	.991	.17

1
TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 SUMMARY, JOB NO. 1 PAGE 52

SUMMARY TABLE 2

MODIFIED ATT-KIN REACH ROUTING IN ORDER PERFORMED.
QUESTION MARK (?) AFTER: OUTFLOW PEAK - MAX. NUMBER ROUTING ITERATIONS USED;
LENGTH FACTOR - VALUE K* GREATER THAN 1.0;
ATT-KIN COEFF - VALUE C GREATER THAN 0.667.

HYDROGRAPH INFORMATION ROUTING PARAMETERS

FLOOD INFLOW OUTFLOW Q-A EQ. PEAK ATT-
XSEC REACH PLAIN ----- ----- LENGTH RATIO KIN
ID LENGTH LENGTH PEAK TIME PEAK TIME COEFF POWER FACTOR Q/I COEFF
(FT) (FT) (CFS) (HR) (CFS) (HR) (X) (M) (k*) (Q*) (C)

ALTERNATE 1 STORM 1

78 1231 122 2.1 122 2.2 3.24 1.17 .020 .999 .96?
187 4566 166 2.1 125 2.9 .61 1.20 .375 .752 .14
87 2134 704 4.0 702 4.2 .70 1.31 .008 .998 .57

1
TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 SUMMARY, JOB NO. 1 PAGE 53

SUMMARY TABLE 3

STORM DISCHARGES (CFS) AT XSECTIONS AND STRUCTURES FOR ALL ALTERNATES
QUESTION MARK (?) AFTER: OUTFLOW PEAK - RISING TRUNCATED HYDROGRAPH.

XSECTION/ STRUCTURE ID	DRAINAGE AREA (SQ MI)	STORM NUMBERS..... 1
XSECTION 20	.22	

ALTERNATE 1		84
XSECTION 21	.46	

ALTERNATE 1		121
XSECTION 22	.27	

ALTERNATE 1		96
XSECTION 23	.83	

ALTERNATE 1		212
XSECTION 24	1.16	

ALTERNATE 1		248
XSECTION 25	3.00	

ALTERNATE 1		410
XSECTION 26	.90	

ALTERNATE 1		207
XSECTION 27	.29	

ALTERNATE 1		60
XSECTION 28	.24	

ALTERNATE 1		47
XSECTION 29	.52	

ALTERNATE 1		99
XSECTION 39	.16	

ALTERNATE 1		75

XSECTION 41 .39

ALTERNATE 1 125

XSECTION 42 .65

ALTERNATE 1 130

XSECTION 43 6.05

1

TR20 ----- SCS -

Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION

07/07/** West_1.xsd 2.5" 2.04TEST

15:04:45 SUMMARY, JOB NO. 1 PAGE 54

SUMMARY TABLE 3

STORM DISCHARGES (CFS) AT XSECTIONS AND STRUCTURES FOR ALL ALTERNATES
QUESTION MARK (?) AFTER: OUTFLOW PEAK - RISING TRUNCATED HYDROGRAPH.

XSECTION/ STRUCTURE ID	DRAINAGE AREA (SQ MI)	STORM NUMBERS..... 1
------------------------------	-----------------------------	-------------------------

XSECTION 43 6.05

ALTERNATE 1 527

XSECTION 44 .29

ALTERNATE 1 34

XSECTION 45 3.33

ALTERNATE 1 408

XSECTION 46 .08

ALTERNATE 1 12

XSECTION 47 1.44

ALTERNATE 1 165

XSECTION 48 .50

ALTERNATE 1 62

XSECTION 49 .11

ALTERNATE	1	16
XSECTION	51	.59

ALTERNATE	1	75
XSECTION	52	.11

ALTERNATE	1	15
XSECTION	53	.52

ALTERNATE	1	122
XSECTION	54	.07

ALTERNATE	1	27
XSECTION	55	.55

ALTERNATE	1	43
XSECTION	56	9.22

ALTERNATE	1	629
XSECTION	57	.10

ALTERNATE	1	16

1
TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 SUMMARY, JOB NO. 1 PAGE 55

SUMMARY TABLE 3

STORM DISCHARGES (CFS) AT XSECTIONS AND STRUCTURES FOR ALL ALTERNATES
QUESTION MARK (?) AFTER: OUTFLOW PEAK - RISING TRUNCATED HYDROGRAPH.

XSECTION/ STRUCTURE ID	DRAINAGE AREA (SQ MI)	STORM NUMBERS..... 1
XSECTION	77	10.35

ALTERNATE	1	649
XSECTION	78	.58

ALTERNATE	1	166

XSECTION 79	.42	

ALTERNATE 1		122
XSECTION 87	11.18	

ALTERNATE 1		709
XSECTION 170	2.60	

ALTERNATE 1		371
XSECTION 171	2.68	

ALTERNATE 1		381
XSECTION 172	1.12	

ALTERNATE 1		265
XSECTION 173	4.45	

ALTERNATE 1		626
XSECTION 174	5.04	

ALTERNATE 1		684
XSECTION 175	5.33	

ALTERNATE 1		732
XSECTION 180	6.34	

ALTERNATE 1		533
XSECTION 181	6.93	

ALTERNATE 1		545
XSECTION 182	7.58	

ALTERNATE 1		618

1
TR20 ----- SCS -
Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
07/07/** West_1.xsd 2.5" 2.04TEST
15:04:45 SUMMARY, JOB NO. 1 PAGE 56

SUMMARY TABLE 3

STORM DISCHARGES (CFS) AT XSECTIONS AND STRUCTURES FOR ALL ALTERNATES
QUESTION MARK (?) AFTER: OUTFLOW PEAK - RISING TRUNCATED HYDROGRAPH.

XSECTION/ STRUCTURE ID	DRAINAGE AREA (SQ MI)	1	STORM NUMBERS.....
------------------------------	-----------------------------	---	--------------------

XSECTION 183 7.97

ALTERNATE 1 627

XSECTION 184 .59

ALTERNATE 1 141

XSECTION 185 9.32

ALTERNATE 1 631

XSECTION 186 9.87

ALTERNATE 1 649

XSECTION 187 10.94

ALTERNATE 1 704

1 ECON2 DATA FILE

ECON2

TITLE Cox_West 3 hr.duration 25 yr.storm 7-7-03

TITLE West_1.xsd 2.5"

FLOW-FREQ	20	84.	ALT 1 1
FLOW-FREQ	21	121.	ALT 1 2
FLOW-FREQ	22	96.	ALT 1 3
FLOW-FREQ	23	212.	ALT 1 4
FLOW-FREQ	24	248.	ALT 1 5
FLOW-FREQ	25	410.	ALT 1 6
FLOW-FREQ	26	207.	ALT 1 7
FLOW-FREQ	27	60.	ALT 1 8
FLOW-FREQ	28	47.	ALT 1 9
FLOW-FREQ	29	99.	ALT 1 10
FLOW-FREQ	39	75.	ALT 1 11
FLOW-FREQ	41	125.	ALT 1 12
FLOW-FREQ	42	130.	ALT 1 13
FLOW-FREQ	43	527.	ALT 1 14
FLOW-FREQ	44	34.	ALT 1 15
FLOW-FREQ	45	408.	ALT 1 16
FLOW-FREQ	46	12.	ALT 1 17
FLOW-FREQ	47	165.	ALT 1 18
FLOW-FREQ	48	62.	ALT 1 19
FLOW-FREQ	49	16.	ALT 1 20
FLOW-FREQ	51	75.	ALT 1 21
FLOW-FREQ	52	15.	ALT 1 22
FLOW-FREQ	53	122.	ALT 1 23

FLOW-FREQ	54	27.	ALT 1 24
FLOW-FREQ	55	43.	ALT 1 25
FLOW-FREQ	56	629.	ALT 1 26
FLOW-FREQ	57	16.	ALT 1 27
FLOW-FREQ	77	649.	ALT 1 28
FLOW-FREQ	78	166.	ALT 1 29
FLOW-FREQ	79	122.	ALT 1 30
FLOW-FREQ	87	709.	ALT 1 31
FLOW-FREQ	170	371.	ALT 1 32
FLOW-FREQ	171	381.	ALT 1 33
FLOW-FREQ	172	265.	ALT 1 34
FLOW-FREQ	173	626.	ALT 1 35
FLOW-FREQ	174	684.	ALT 1 36
FLOW-FREQ	175	732.	ALT 1 37
FLOW-FREQ	180	533.	ALT 1 38
FLOW-FREQ	181	545.	ALT 1 39
FLOW-FREQ	182	618.	ALT 1 40
FLOW-FREQ	183	627.	ALT 1 41
FLOW-FREQ	184	141.	ALT 1 42
FLOW-FREQ	185	631.	ALT 1 43
FLOW-FREQ	186	649.	ALT 1 44
FLOW-FREQ	187	704.	ALT 1 45

1

TR20 ----- SCS -
 Cox_West 3 hr.duration 25 yr.storm 7-7-03 VERSION
 07/07/** West_1.xsd 2.5" 2.04TEST

END OF 1 JOBS IN THIS RUN

SCS TR-20, VERSION 2.04TEST
 FILES

INPUT = west_1.txt , GIVEN DATA FILE
 OUTPUT = west_1.OUT , DATED 07/07/**,15:04:45

FILES GENERATED - DATED 07/07/**,15:04:45

FILE west_1.TEC CONTAINS ECON2 INFORMATION

FILE west_1.TRD CONTAINS READHD INFORMATION

FILE west_1.TMG CONTAINS MESSAGE + WARNING INFORMATION

TOTAL NUMBER OF WARNINGS = 8, MESSAGES = 0

*** TR-20 RUN COMPLETED ***

West_1.out 34

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 25 yr.storm 7-8-03
 TITLE Wilson2.xsd 2.48"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.48      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Wilson Creek 3 hr.duration 2 yr.storm 7-8-03
TITLE Wilson2.xsd 1.51"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      1.51      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Wilson Creek 3 hr.duration 25 yr.storm 7-8-03

TITLE Wilson2.xsd 2.48"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.48      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 10 yr.storm 7-8-03
 TITLE Wilson2.xsd 2.16"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.16      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Wilson Creek 3 hr.duration 100 yr.storm 7-8-03
TITLE Wilson2.xsd 3.3"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 140    0.0    3.3    3.0 6 2 01 01
7 COMPUT 7 164 164    0.0    3.3    3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 100 yr.storm 7-8-03
 TITLE Wilson2.xsd 3.3"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 140    0.0    3.3    3.0 6 2 01 01
7 COMPUT 7 164 164    0.0    3.3    3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 10 yr.storm 7-8-03
 TITLE Wilson2.xsd 2.16"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.16      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 100 yr.storm 7-8-03
 TITLE Wilson2.xsd 3.3"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 140    0.0    3.3    3.0 6 2 01 01
7 COMPUT 7 164 164    0.0    3.3    3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 2 yr.storm 7-8-03
 TITLE Wilson2.xsd 1.51"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      1.51      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 50 yr.storm 7-8-03
 TITLE Wilson2.xsd 2.92"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.92      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 5 yr.storm 7-8-03
 TITLE Wilson2.xsd 1.80"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      1.80      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 10 yr.storm 7-8-03
 TITLE Wilson2.xsd 2.16"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.16      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Wilson Creek 3 hr.duration 25 yr.storm 7-8-03
TITLE Wilson2.xsd 2.48"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.48      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 2 yr.storm 7-8-03
 TITLE Wilson2.xsd 1.51"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      1.51      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 50 yr.storm 7-8-03
 TITLE Wilson2.xsd 2.92"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.92      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 5 yr.storm 7-8-03
 TITLE Wilson2.xsd 1.80"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      1.80      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 5 yr.storm 7-8-03
 TITLE Wilson2.xsd 1.80"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      1.80      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Wilson Creek 3 hr.duration 50 yr.storm 7-8-03

TITLE Wilson2.xsd 2.92"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.92      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Wilson Creek 3 hr.duration 5 yr.storm 7-8-03
TITLE Wilson2.xsd 1.80"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      1.80      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 50 yr.storm 7-8-03
 TITLE Wilson2.xsd 2.92"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.92      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Wilson Creek 3 hr.duration 2 yr.storm 7-8-03

TITLE Wilson2.xsd 1.51"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      1.51      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
TITLE Wilson Creek 3 hr.duration 10 yr.storm 7-8-03

TITLE Wilson2.xsd 2.16"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.16      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 100 yr.storm 7-8-03
 TITLE Wilson2.xsd 3.3"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 140    0.0    3.3    3.0 6 2 01 01
7 COMPUT 7 164 164    0.0    3.3    3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```

JOB TR-20 ECON
 TITLE Wilson Creek 3 hr.duration 25 yr.storm 7-8-03
 TITLE Wilson2.xsd 2.48"

2 XSECTN	123	1.0000	2112.00
8		2109.00	0.00 0.00
8		2110.00	11.12 2.75
8		2111.00	238.27 61.00
8		2112.00	1368.40 227.75
8		2113.00	3930.59 503.00
8		2114.00	8367.98 886.75
8		2115.00	15075.12 1379.00
8		2116.00	24414.36 1979.75
8		2117.00	36724.40 2689.00
8		2118.00	52325.52 3506.75
8		2119.00	71523.01 4433.00
8		2120.00	94603.04 5467.75

9 ENDTBL

2 XSECTN	124	1.0000	2098.00
8		2097.00	0.00 0.00
8		2098.00	6.05 1.73
8		2099.00	339.96 83.92
8		2100.00	2045.37 323.31

9 ENDTBL

2 XSECTN	126	1.0000	2098.00
8		2096.00	0.00 0.00
8		2097.00	14.11 3.40
8		2098.00	253.16 64.17
8		2099.00	1427.27 236.63
8		2100.00	4078.69 520.78

9 ENDTBL

2 XSECTN	129	1.0000	2379.00
8		2378.00	0.00 0.00
8		2379.00	38.98 9.61
8		2380.00	242.46 63.36

9 ENDTBL

2 XSECTN	130	1.0000	2053.00
8		2050.00	0.00 0.00
8		2051.00	40.29 23.48
8		2052.00	177.99 68.08
8		2053.00	438.94 131.40
8		2054.00	847.94 213.42
8		2055.00	1428.87 314.15
8		2056.00	2204.16 433.59
8		2057.00	3195.11 571.74
8		2058.00	4422.03 728.60
8		2059.00	5904.40 904.17
8		2060.00	7661.03 1098.44

9 ENDTBL

2 XSECTN	131	1.0000	2075.00
8		2072.00	0.00 0.00
8		2073.00	3.88 2.12
8		2074.00	18.12 6.91
8		2075.00	97.40 47.65

8	2076.00	466.93	157.71
8	2077.00	1278.87	337.09
8	2078.00	2667.71	585.79
8	2079.00	4753.33	903.81
8	2080.00	7644.63	1291.15

9 ENDTBL

2 XSECTN	139	1.0000	1955.00
8	1952.00	0.00	0.00
8	1953.00	45.67	20.67
8	1954.00	251.92	67.15
8	1955.00	642.02	131.10
8	1956.00	1246.22	212.51
8	1957.00	2095.45	311.38
8	1958.00	3219.46	427.72
8	1959.00	4646.64	561.53
8	1960.00	6290.46	712.79

9 ENDTBL

2 XSECTN	140	1.0000	2142.00
8	2139.00	0.00	0.00
8	2140.00	4.92	1.51
8	2141.00	212.64	46.50
8	2142.00	1218.36	172.99
8	2143.00	3487.54	380.95
8	2144.00	7407.96	670.41
8	2145.00	13325.17	1041.35
8	2146.00	21556.66	1493.79
8	2147.00	32399.28	2027.70
8	2148.00	46133.77	2643.11
8	2149.00	63027.79	3340.00
8	2150.00	83338.05	4118.39
8	2151.00	107311.98	4978.25
8	2152.00	135188.84	5919.61
8	2153.00	167200.80	6942.45
8	2154.00	203573.64	8046.79
8	2155.00	244527.45	9232.60
8	2156.00	290277.19	10499.91
8	2157.00	341033.03	11848.71
8	2158.00	397000.81	13278.99

9 ENDTBL

2 XSECTN	161	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.85	2.12
8	2074.00	17.95	6.91
8	2075.00	96.52	47.65
8	2076.00	462.72	157.71
8	2077.00	1267.34	337.09
8	2078.00	2643.65	585.79
8	2079.00	4710.47	903.81
8	2080.00	7575.68	1291.15

9 ENDTBL

2 XSECTN	162	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	4.41	2.12
8	2074.00	20.61	6.91

8	2075.00	110.81	47.65
8	2076.00	531.19	157.71
8	2077.00	1454.88	337.09
8	2078.00	3034.86	585.79
8	2079.00	5407.53	903.81
8	2080.00	8696.75	1291.15

9 ENDTBL

2 XSECTN	163	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	3.67	2.12
8	2074.00	17.12	6.91
8	2075.00	92.06	47.65
8	2076.00	441.31	157.71
8	2077.00	1208.71	337.09
8	2078.00	2521.34	585.79
8	2079.00	4492.54	903.81
8	2080.00	7225.20	1291.15

9 ENDTBL

2 XSECTN	164	1.0000	2075.00
8	2072.00	0.00	0.00
8	2073.00	6.37	2.12
8	2074.00	29.75	6.91
8	2075.00	159.94	47.65
8	2076.00	766.71	157.71
8	2077.00	2099.95	337.09
8	2078.00	4380.46	585.79
8	2079.00	7805.13	903.81
8	2080.00	12552.73	1291.15

9 ENDTBL

6 RUNOFF	1 126	1	0.50	74.00	1.67	1 1
6 REACH	3 131	1 2	2764.0			1 1
6 RUNOFF	1 131	1	0.24	77.10	1.47	1 1
6 ADDHYD	4 131	2 1 3				1 1
6 RUNOFF	1 124	1	0.23	73.00	1.58	1 1
6 REACH	3 161	1 2	2813.0			1 1
6 ADDHYD	4 161	3 2 1				1 1
6 RUNOFF	1 123	2	0.23	77.80	1.02	1 1
6 REACH	3 162	2 3	3734.0			1 1
6 ADDHYD	4 162	1 3 2				1 1
6 REACH	3 130	2 1	5367.0			1 1
6 RUNOFF	1 130	2	2.08	75.30	2.37	1 1
6 ADDHYD	4 130	1 2 3				1 1
6 RUNOFF	1 129	1	3.21	73.90	2.11	1 1
6 REACH	3 163	1 2	4893.0			1 1
6 ADDHYD	4 163	3 2 1				1 1
6 REACH	3 139	1 2	7047.0			1 1
6 RUNOFF	1 139	1	0.95	77.80	1.42	1 1
6 ADDHYD	4 139	2 1 3				1 1
6 RUNOFF	1 140	1	0.13	79.00	0.86	1 1
6 REACH	3 164	1 2	7470.0			1 1
6 RUNOFF	1 164	1	0.01	90.00	0.10	1 1
6 ADDHYD	4 164	2 1 4				1 1
6 ADDHYD	4 164	3 4 1				1 1

ENDATA

```
7 LIST
7 INCREM 6      0.1
7 COMPUT 7 126 164      0.0      2.48      3.0 6 2 01 01
  ENDCMP 1
  ENDJOB 2
```