

Sheet1

ID	EROK	NMII	F01,N,10	F02,N,1	F03,N,1	F04,N,1	F05,N,1	F06,IF07,N,1	F08,NF09,IF10,NF11,N,1	F12,NF13,I						
0		0	13324.3	2866.0	7743.3	502.3	2212.7	0.0	1959.1	33.5	0.0	33.5	1942.5	49.0	0.0	
1	1995	2	3659.8	607.5	2457.6	86.0	508.7	0.0	809.2	30.7	0.0	30.7	795.3	22.2	0.0	
1	1995	3	5972.4	1169.3	3841.8	186.4	774.9	0.0	984.7	11.7	0.0	11.7	989.9	39.7	0.0	
1	1995	4	7745.7	1716.4	4682.1	286.7	1060.5	0.0	1217.2	16.5	0.0	16.5	1217.5	39.7	0.0	
1	1995	5	9845.1	2425.3	5508.8	338.7	1572.3	0.0	1362.1	29.2	0.0	29.2	1349.8	41.7	0.0	
1	1995	6	11799.6	2778.7	6727.5	379.3	1914.1	0.0	1557.9	31.8	0.0	31.8	1543.0	46.4	0.0	
1	1995	7	13324.3	2866.0	7743.3	502.3	2212.7	0.0	1959.1	33.5	0.0	33.5	1942.5	49.0	0.0	
1	1995	1	1862.2	325.5	1294.4	44.6	197.7	0.0	353.8	28.4	0.0	28.4	342.2	5.6	0.0	

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F14,NF15,IF16,IF17,N,1(F18,IF19,N,1(F20,N,1F21,N,1F22,IF23,N,1(F24,N,10,F25,N,10,F26,N,1(F27,IF28,IF29,I															
49.0	0.0	0.0	1964.3	0.0	1964.3	650.0	650.0	0.0	1314.3	15283.4	12203.0	3080.4	0.0	0.0	0.0
22.2	0.0	0.0	779.8	0.0	779.8	293.8	293.8	0.0	486.0	4469.0	3812.0	657.0	0.0	0.0	0.0
39.7	0.0	0.0	956.9	0.0	956.9	374.6	374.6	0.0	582.3	6957.1	5751.0	1206.1	0.0	0.0	0.0
39.7	0.0	0.0	1186.1	0.0	1186.1	445.1	445.1	0.0	741.0	8962.9	7106.4	1856.5	0.0	0.0	0.0
41.7	0.0	0.0	1360.3	0.0	1360.3	470.8	470.8	0.0	889.5	11207.2	8600.4	2606.8	0.0	0.0	0.0
46.4	0.0	0.0	1552.6	0.0	1552.6	518.9	518.9	0.0	1033.7	13357.5	10369.7	2987.8	0.0	0.0	0.0
49.0	0.0	0.0	1964.3	0.0	1964.3	650.0	650.0	0.0	1314.3	15283.4	12203.0	3080.4	0.0	0.0	0.0
5.6	0.0	0.0	343.3	0.0	343.3	122.6	122.6	0.0	220.7	2216.0	1864.2	351.8	0.0	0.0	0.0

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F30,NF31,IF32,IF33,NF34,IF35,NF36,IF37,IF38,NF39,IF40,IF41,IF42,IF43,IF44,NF45,N,F46,N,F47,N,10,																	
16.9	0.0	0.0	16.9	0.0	70.8	0.0											
16.8	0.0	0.0	16.8	0.0	6.7	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	5.2	0.0	59.5	2135.7
16.9	0.0	0.0	16.9	0.0	6.7	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	17.4	60.4	136.4	6796.9
16.8	0.0	0.0	16.8	0.0	8.3	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	22.4	153.3	177.3	8602.3
16.9	0.0	0.0	16.9	0.0	52.2	0.0	0.0	52.2	0.0	0.0	0.0	0.0	0.0	29.3	183.0	214.2	10682.3
16.9	0.0	0.0	16.9	0.0	56.0	0.0	0.0	56.0	0.0	0.0	0.0	0.0	0.0	36.4	201.2	229.6	12772.0
16.9	0.0	0.0	16.9	0.0	70.8	0.0	0.0	70.8	0.0	0.0	0.0	0.0	0.0	40.3	202.3	239.3	14263.2
16.8	0.0	0.0	16.8	0.0	6.7	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	5.2	0.0	59.5	2135.7

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F48,N,10,F49,N,F50,N,10,F51,N,1(F52,N,1(F53,N,1(F54,N,1(F55,N,1(F56,N,1F57,N,1(F58,N,1(F59,IF60,N,1

4492.5	16.8	3712.7	539.4	2833.3	1060.3	713.4	767.0	292.6	3518.0	2710.2	0.0	669.5
6980.7	16.9	6023.8	786.6	3208.9	1123.5	993.6	851.8	240.0	3644.7	2800.3	0.0	587.6
8988.0	16.8	7801.9	1077.0	3776.5	1184.8	875.5	1063.5	652.4	2853.9	1999.1	0.0	237.4
11276.3	16.9	9916.0	1601.5	3492.5	1224.0	1035.5	1122.2	110.8	3172.9	2277.1	0.0	696.1
13430.4	16.9	11877.8	1945.9	3774.5	1279.5	1174.9	1238.2	81.9	3443.5	2876.9	0.0	374.3
15371.1	16.9	13406.8	2246.2	3598.0	1345.3	1095.0	1099.1	58.6	2825.8	2305.9	0.0	638.7
2239.5	16.8	1896.2	226.1	2630.3	964.7	702.6	747.4	215.6	3580.8	2838.8	0.0	373.5

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F61,NF62,N,10,F63,N,1F64,IF65,N,1F66,N,1(F67,N,1F68,NF69,N,1(F70,N,1F71,IF72,N,1F73,N,1(F74,N,1(

26.3	12590.6	340.0	0.0	340.0	1779.5	0.0	0.0	907.5	507.9	0.0	76.7	3951.6	1779.5
16.3	13466.7	320.0	0.0	320.0	2011.1	0.0	0.0	992.3	439.5	0.0	78.0	4160.9	2011.1
16.5	12659.6	300.0	0.0	300.0	1749.7	0.0	0.0	1045.0	130.3	0.0	88.9	3613.9	1749.7
16.0	13147.1	280.0	0.0	280.0	2008.6	200.0	0.0	1355.2	381.0	0.0	85.7	4590.5	1808.6
27.9	14271.6	260.0	0.0	260.0	1941.6	0.0	0.0	1283.4	213.2	0.0	136.8	4095.0	1941.6
15.7	12982.1	240.0	0.0	240.0	2083.9	0.0	0.0	1702.0	207.2	0.0	80.7	4553.8	2083.9
28.8	12082.5	360.0	0.0	360.0	1934.0	0.0	70.0	1394.0	466.7	0.0	71.0	4655.7	1864.0

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F75,N,1F76,N,1F77,N,1(F78,N,1(F79,N,1F80,N,1(F81,N,1F82,IF83,IF84,IF85,IF86,N,1(F87,N,1(F88,N,1F89,N,1

340.0	431.2	904.4	674.4	674.4	230.0	0.0	0.0	0.0	0.0	0.0	2483.2	1348.8	79.9	0.0
320.0	361.5	1489.1	1125.2	0.0	1125.2	363.9	0.0	0.0	0.0	0.0	4103.4	1125.2	92.5	92.5
300.0	41.4	1888.3	1527.6	0.0	1527.6	360.7	0.0	0.0	0.0	0.0	5304.2	1527.6	102.7	102.7
480.0	295.3	2365.1	1770.3	9.0	1779.3	585.8	0.0	0.0	0.0	0.0	6509.5	1779.3	236.6	236.6
260.0	76.4	2825.9	2105.0	10.0	2115.0	710.9	0.0	0.0	0.0	0.0	7766.8	2115.0	251.7	251.7
240.0	126.5	3154.8	2338.6	11.4	2350.0	804.8	0.0	0.0	0.0	0.0	8659.6	2350.0	257.9	257.9
430.0	395.7	472.4	354.2	0.0	354.2	118.2	0.0	0.0	0.0	0.0	1299.0	354.2	35.8	35.8

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F90,N,10,F91,N,1(F92,N,1F93,N,1(F94,N,1F95,IF96,IF97,N,1(F98,N,1F99,N,1F100,NF101,NF102F103F104,N,

0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5543.7	4082.3	103.4	457.7	60.2	0.0	0.5	544.4	260.7	225.7	96.7	41.7	0.0	0.0	665.6
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10440.5	7085.7	203.7	975.9	111.4	0.0	1.8	1118.9	641.2	478.0	395.7	111.7	0.0	0.0	0.0
11677.7	7661.1	231.1	1253.4	124.2	0.0	2.3	1303.0	753.4	559.3	459.4	123.2	0.0	0.0	-176.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

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F105F106F107F108,NF109F110,NF111,N,1(F112,NF113,IF114,N,1(F115,N,1(F116,IF117F118,N

0.0	0.0	0.0	0.0	0.0	277.0	356.9	0.0	20.0	84077.0	49868.0	17.5	0.0	0.0
0.0	0.0	0.0	720.5	0.0	278.0	13266.1	101.9	20.0	84077.0	49868.0	25.5	0.0	0.0
0.0	0.0	0.0	0.0	0.0	278.0	483.4	0.0	20.0	84077.0	49868.0	33.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	271.0	744.2	0.0	20.0	84077.0	49868.0	39.0	0.0	200.0
0.0	0.0	0.0	0.0	0.0	262.0	22329.9	223.1	20.0	84077.0	49868.0	44.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	260.0	24747.9	247.4	20.0	84077.0	49868.0	45.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	277.0	348.6	0.0	20.0	84077.0	49868.0	9.0	0.0	70.0

F119,N,10,1 F120,N,10,1