

Henry  
Fork

0.05 - .15  
0.03 - .12

FIS CATAWA COUNTY 10, 20, 100 & 200 YEAR FLOOD PROFILES  
10 YEAR FLOOD PROFILES CODED BY ROD CHECKED BY LAR  
HENRY FORK  
D'ORFEN & GERE INC ENGINEERS

Profile No.	Profile Description	10	20	100	200	100.1	1.97
1.000 T1							
2.000 T2							
3.000 T3							
4.000 J1							
5.000 J2							
5.100 J3							
5.300 J5							
5.500 JA							
6.000 MC							
7.000 O1							
8.000 X15001.1							
8.110 GR 839.0							
8.120 GR 799.0							
8.130 GR 799.0							
8.140 GR 839.0							
9.000 X15001.2							
10.000 X3							
11.000 GR 839							
12.000 GR 803.4							
13.000 GR 824.5							
14.000 GR 1.25							
15.000 X15001.3							
16.000 X2							
17.000 X3							
18.000 O1							
19.000 J1							
20.000 J1							
21.000 MC							
22.000 X15001.4							
22.100 GR 840.0							
22.110 GR 791.1							
22.120 GR 809.0							
23.000 MC							
23.500 O1							
24.000 X1							
25.000 X3							
25.100 GR 833.0							
25.110 GR 811.5							
25.120 GR 792.0							
25.130 GR 814.5							
26.000 MC							
27.000 X1							
27.100 GR 839.0							
27.110 GR 801.5							
27.120 GR 814.0							
27.130 GR 839.0							
28.000 MC							
30.000 X1							
31.000 X3							
31.100 GR 841.0							
31.110 GR 799.6							
31.120 GR 819.0							

31.130 GR 015.0	1469	015.0	1476	015.5	1483	041.0	1556		
32.000 MC .1	.07	.03							
33.000 X1 5005	38	959	1040	3020	3020				
34.000 X3 10									
34.100 GR 043.0	200	021.0	235	021.0	311	016.5	321	016.5	331
34.110 GR 023.0	331	023.0	618	023.0	680	022.5	959	023.0	980
34.120 GR 003.0	990	001.0	1000	004.0	1020	013.0	1027	024.0	1040
34.130 GR 022.0	1180	021.0	1189	021.0	1194	022.0	1203	030.5	1279
34.140 GR 041.0	1324	039.5	1441	037.0	1593	037.0	1652	039.5	1982
34.150 GR 039.0	2259	036.5	2562	043.0	2767				
35.000 MC .04	.1	.03							
36.000 01 4	7378	11608	13641	18641					
37.000 X15006.1	18	676	773	1760	1760				
38.000 X3 10									
39.100 UR 044.5	200	037.0	251	037.0	273	036.5	289	024.5	300
39.110 UR 024.0	510	031.0	525	025.5	540	027.5	676	014.5	697
39.120 UR 006.7	700	003.0	725	006.7	750	014.5	753	030.0	773
39.130 GR 020.0	801	026.0	940	044.5	1125				
39.000 X15006.2	16	718	842	141	141				
40.000 X3 10									
41.000 GR 045	100	033.5	200	033	607	033.5	032	032	032
42.000 GR 020.9	730	005	752	005.1	770	005.4	787	003	803
43.000 GR 014.0	821	021.7	824	022	832	023.5	841	033.5	842
44.000 GR 044.5	1052								
45.000 58 1.12	1.19	2.7	56.98	4.2	2430.9	1.141			
46.000 X15006.3	47.000 X2	718	842	18.5	18.5				
47.000 X2	1	1	031.5	033					
48.000 X3 10									
49.000 01 6	100	045	042	033.5	033.5				
50.000 01 718	033.5	045	042	033.5	033.5				
51.000 X15006.4	13	543	641	91	91				
52.000 X3 10									
52.100 GR 044.5	200	026.0	342	025.5	390	026.0	543	014.5	570
52.110 GR 006.6	573	003.0	590	003.2	610	005.4	625	014.5	630
52.120 GR 024.5	641	033.0	766	044.5	090				
53.000 MC .07	.07	.04							
54.000 01 4	7389	11552	13800	19425					
55.000 X1 5007	16	1099	1230	2110	2110				
56.000 X3 10									
56.100 UR 046.0	200	027.0	310	027.0	940	027.0	1099	016.0	1132
56.110 GR 006.4	1140	004.5	1160	004.7	1180	007.2	1190	016.0	1192
56.120 GR 030.0	1230	026.5	1264	025.5	1447	025.5	1485	029.0	1670
56.130 GR 046.0	1762								
57.000 MC .05	.05	.04							
58.000 01 4	7068	11214	13403	18891					
59.000 X1 5008	.41	950	1062	4300	4380				
60.000 X3 10									
60.100 GR 061.0	200	047.0	232	030.0	310	030.0	335	040.0	493
60.110 GR 029.0	540	032.5	540	033.0	600	032.5	706	032.0	868
60.120 GR 023.5	700	033.0	915	033.5	950	021.5	971	013.2	975
60.130 GR 011.5	995	013.5	1015	013.7	1020	021.5	1073	036.0	1062
60.140 GR 036	1082	034.0	1093	030.0	1177	030.0	1272	029.5	1371
60.150 UR 028.5	1479	029.5	1582	029.0	1661	027.0	1675	029.5	1490
60.160 GR 030.0	1804	030.0	1905	031.0	1993	031.5	2093	032.5	2189
60.170 GR 036.0	2250	041.0	2393	045.0	2478	048.0	2561	036.5	2660



92.000 X15018.1	19	450	590	910	910	910	364	870.0	300
92.000 X3 10	200	876.0	235	877.5	311	870.0	364	870.0	300
94.000 GR 904.0	383	870.5	450	849.5	455	852.1	456	851.7	475
95.000 GR 871.0	500	851.0	525	851.6	550	852.2	570	869.5	575
96.000 GR 851.3	590	877.0	604	890.0	630	915.5	670		
97.000 GR 872.5		450	590	177	177				
98.000 X15018.2									
99.000 X3 10	885	269	910	270	910	274	884	275	872
100.000 X4 14	910	350	910	354	910	355	871	444	910
101.000 X3 349	910	449	910	576	910	580	877	581	
102.000 X4 445		450	590	30	30	30			
103.000 X15018.3									
104.000 X3 10	885	269	910	270	910	274	884	275	872
105.000 X4 14	910	350	910	354	910	355	871	444	910
106.000 X4 349	910	449	910	576	910	580	877	581	
107.000 X4 445	19	450	590	30	30	30			
108.000 X15018.4									
109.000 GR 906.0	200	896.0	235	877.5	311	870.0	364	870.0	380
110.000 GR 821.0	393	870.5	450	869.5	455	852.1	456	851.7	475
111.000 GR 851.3	509	851.0	525	851.6	550	852.2	570	869.5	575
112.000 GR 872.5	590	877.0	604	890.0	630	915.5	670		
113.000 X15018.5									
114.000 X3 10		450	590	30	30	30			
115.000 X4 14	885	269	910	270	910	274	884	275	872
116.000 X4 349	910	350	910	354	910	355	871	444	910
117.000 X4 445	910	449	910	576	910	580	877	581	
118.000 X15018.6									
119.000 X3 10		450	590	30	30	30			
120.000 X3 14	885	269	910	270	910	274	884	275	872
121.000 X4 349	910	350	910	354	910	355	871	444	910
122.000 X4 445	910	449	910	576	910	580	877	581	
123.000 X15018.7	17	471	610	103	103	103			
124.000 GR 905.5	200	897.5	238	881.0	313	874.5	375	872.5	437
125.000 GR 872.0	421	869.5	474	852.6	480	851.9	500	851.5	525
126.000 GR 851.8	530	852.5	590	869.5	592	872.0	610	872.0	632
127.000 GR 889.0	663	911.0	707						
128.000 NC 10	12	103							
129.000 DT 4	6733	10701	12800	18076					
130.000 X15019.1	29	523	660	1350	1350				
131.000 GR 897.5	200	892.0	229	881.5	268	877.5	337	869.5	385
132.000 GR 849.5	443	871.0	523	869.5	535	852.6	536	852.2	550
133.000 GR 851.5	575	851.5	600	852.0	625	852.6	635	859.5	640
134.000 GR 872.0	660	872.5	746	878.0	810	884.5	890	884.5	961
135.000 GR 885.0	1045	885.0	1145	885.0	1248	885.0	1347	885.0	1431
136.000 GR 806.0	1542	887.5	1650	888.5	1747	897.0	1877		
137.000 X15019.2	31	523	660	121	121	131			
137.100 X3 10									
137.200 GR 897.5	200	892	229	881.5	268	887.5	337	869.5	385
137.300 GR 869.5	443	871	517	871	523	852.6	537	852	557
137.400 GR 851.5	577	851.5	600	852	622	852.6	635	869.5	640
137.500 GR 872	660	872	668	872	683	872.5	746	878	810
137.600 GR 884.5	890	884.5	981	884	1045	885	1145	882	1240
137.700 GR 804	1347	878	1431	884	1542	887.5	1650	888.5	1747
137.800 GR 897	1877								
137.900 X15019.3		523	660	1	1	1			

138.000 NI	21	200	899.5	385	229	894	443	2611	891	512
138.100 NI	337	889.5		887	889		807	807		887.5
138.200 NI	897	842.3	523	887	843.7	537	887.5	846.1	557	887.5
138.300 NI	873.6	577	888	879.6	600	888	800	622	800	882
138.400 NI	860	887.5	872	868	887.5	873.3	683	887.5	803.7	746
138.500 NI	886	887.5	810	806		1045	807.5		1145	889.5
138.600 NI	886	887	897							
138.700 X15019.4		523	523	660	21	21	21			
138.800 X2		523	523	660	1	1	1			
138.900 X15019.5								887	887	
139.000 X3	10									
139.100 NC	11	.03	.03							
139.200 X15019.6		22	386	476	86	86	86			
139.300 GR 898.5	200	898.5	262	893.5	893.5	330	872.5	386	869.5	393
139.400 DR 857.8	398	857.0	425	856.6	450	859.3	461	859.3	461	859.3
139.500 GR 872.0	476	875.0	539	878.5	390	881.0	647	883.0	883.0	740
139.600 DR 882.0	763	882.0	815	882.0	886	894.0	967	895.0	895.0	1045
139.700 GR 896.5	1102	898.5	1165							
139.800 NC	109	.08	.04	1	.3					
139.900 X1	5020	19	323	410	2070	2070	2070			
139.000 X3	10									
140.000 GR 902.0	200	891.5	230	875.0	246	872.5	279	871.0	871.0	323
140.100 GR 870.0	332	860.0	340	861.1	360	859.6	380	861.1	861.1	400
140.200 GR 860.0	415	870.0	420	873.5	430	872.0	505	873.0	873.0	549
140.300 GR 882.0	585	889.0	621	897.5	668	902.0	690			
140.400 NI	4	6402	10501	12565	17746					
140.500 NC	88	.06	.04							
140.600 X1	5021	37	650	776	1190	1190	1190			
140.700 X3	10									
140.800 GR 928.5	200	880.5	300	872.5	357	873.5	398	876.5	876.5	418
140.900 GR 877.0	448	878.0	470	876.5	479	883.0	498	877.0	877.0	521
141.000 GR 877.5	531	878.0	586	876.5	628	873.5	650	870.0	870.0	760
141.100 GR 867.0	662	866.5	680	865.2	700	865.0	720	866.5	866.5	740
141.200 GR 867.0	760	870.0	762	876.5	776	875.5	707	874.5	874.5	805
141.300 GR 876.0	821	876.0	875	875.5	872	875.0	1004	875.0	875.0	1032
141.400 GR 876.0	1072	877.0	1088	879.0	1098	875.0	1102	875.0	875.0	1100
141.500 GR 876.0	1115	875.5	1220							
141.600 NC	88	.08	.04							
141.700 X1	5022	24	693	798	1330	1330	1330			
141.800 X3	10									
141.900 GR 907.0	200	897.0	310	892.0	410	879.5	452	878.0	878.0	531
142.000 GR 878.0	670	877.5	693	870.5	702	867.5	705	865.6	865.6	740
142.100 GR 867.4	784	870.5	786	877.5	798	882.0	842	876.5	876.5	880
142.200 GR 879.5	926	879.5	998	878.0	1150	880.5	1260	885.5	885.5	1358
142.300 GR 891.5	1426	895.0	1462	898.0	1490	900.0	1507			
142.400 NC	89	.09	.04							
142.500 X1	5023	20	655	750	3250	3250	3250			
142.600 X3	10									
142.700 GR 905.0	200	887.0	280	887.0	330	886.0	390	885.0	885.0	407
142.800 GR 887.0	385	886.5	435	873.0	458	870.0	660	868.6	868.6	680
142.900 GR 868.5	700	870.0	720	873.0	722	883.0	750	884.0	884.0	805
143.000 GR 884.0	870	897.0	968	907.0	1034	908.0	1185	909.0	909.0	1313
143.100 NC	88	.08	.04							
143.200 NI	4	6410	10205	12216	17288					
143.300 X1	5024	16	620	736	4490	4490	4490			

194.000 X3 10	200	904.0	361	888.5	453	887.5	559
195.000 GR 911.0	620	876.5	648	873.4	680	871.5	712
196.000 GR 896.0	713	885.5	738	889.0	874	905.0	963
197.000 GR 876.5	1060						
198.000 GR 911.0	.07	.04					
199.000 NC .1	14	.610					
200.000 X1 5025	200	750	3620	3620			
201.000 GR 920.0	200	913.0	317	901.0	378	898.5	476
202.000 GR 899.5	482	896.5	610	883.0	640	874.9	642
203.000 GR 879.0	682	880.0	724	920.0	750		
204.000 NC .05	.11	.05					
205.000 X1 5026	33	233	3780	3780			
206.000 X3 10	200	890.5	247	885.8	890.5	906.5	280
207.000 GR 920.0	310	889.0	317	890.5	342	905.5	368
208.000 GR 884.9	423	906.0	620	905.5	650	902.0	783
209.000 GR 905.5	743	905.5	823	905.0	882	901.5	1002
210.000 GR 902.0	1022	902.5	1061	904.5	1133	904.0	1276
211.000 GR 903.5	1340	905.0	1392	906.0	1408	906.0	1540
212.000 GR 907.5	1632	915.0	1723	920.0	1762		
213.000 GR 912.0	.10	.05	.5				
214.000 NC .15	6052	9656	11570	16412			
215.000 HT 4	17	505	3500	3500			
216.000 X15027.1	200	925.5	253	919.5	311	911.0	379
217.000 X3 10	505	909.0	540	876.0	564	893.3	566
218.000 GR 926.5	606	894.8	620	896.0	621	903.0	684
219.000 GR 914.0	740	940.5	800				
220.000 GR 893.0	17	294	502	139	139		
221.000 GR 928.5	50	929	200	928	275	925	294
222.000 X15027.7	336	896.1	358	895.6	361	893.8	399
223.000 X3 10	440	922	486	923	502	925	520
224.000 GR 940	560	940	610				
225.000 GR 908.7	1.30	2.7	42.36	3.49	4030.8	2.37	
226.000 GR 896.4	294	924	928	.42	.42		
227.000 GR 929	1	940	200	929	275	928	
228.000 SR 1.05	50	940	360	929	610		
229.000 X15027.3	88	.04					
230.000 X2	13	371	478	39	39		
231.000 X3 10	200	919.5	265	915.5	320	908.0	371
232.000 RT 6	391	892.6	393	891.5	414	892.7	458
233.000 RT 520	478	925.5	545	928.5	609		
234.000 NC 15	.11	.05	.3				
235.000 X15027.4	20	650	800	3500	3500		
236.000 GR 925.0	200	926.5	274	915.5	310	915.5	330
237.000 GR 904.0	497	919.0	339	917.0	590	920.5	626
238.000 NC .11	699	895.6	730	895.5	760	898.5	800
239.000 X1 3028	818	914.5	893	912.5	928	919.5	990
240.000 X3 10	12	387	528	1250	1250		
241.000 X3 10	200	926.5	265	922.0	314	907.0	387
242.000 GR 980.0	200	915.5	310	915.5	330	914.0	426
243.000 GR 918.0	497	919.0	339	917.0	590	920.5	626
244.000 GR 895.5	699	895.6	730	895.5	760	898.5	800
245.000 GR 913.5	818	914.5	893	912.5	928	919.5	990
246.000 X1 5029	12	387	528	1250	1250		
247.000 X3 10	200	926.5	265	922.0	314	907.0	387
248.000 GR 952.0	200	926.5	265	922.0	314	907.0	387





92.000 X15010.1	19	430	590	910	910	910	364	870.0	300
93.000 X3	10	896.0	235	877.5	311	870.0	456	851.7	475
94.000 GR 906.0	200	870.5	450	869.5	455	852.1	570	869.5	575
95.000 GR 871.0	393	851.0	553	851.6	550	813.5	478		
96.000 GR 851.3	500	877.0	404	890.0	430	177			
97.000 GR 877.5	590	450	590	177	177				
98.000 X15010.2									
99.000 X3	10	269	910	270	910	274	884	275	872
100.000 X4	14	350	910	354	871	355	871	444	910
101.000 X4	349	449	910	576	910	580	877	581	
102.000 X4	445	450	590	60	60				
103.000 X15010.3									
104.000 X1	10	282	910	270	910	274	884	275	872
105.000 X4	14	350	910	354	871	355	871	444	910
106.000 X4	349	449	910	576	910	580	877	581	
107.000 X4	445	450	590	60	60				
108.000 X15010.4	17	450	590	30	30				
109.000 GR 906.0	200	894.0	235	877.5	311	870.0	364	870.0	380
110.000 GR 871.0	393	870.5	450	869.5	455	852.1	456	851.7	475
111.000 GR 851.3	500	851.0	553	851.6	550	813.5	570	869.5	575
112.000 GR 877.5	590	877.0	404	890.0	430	177	678		
113.000 X15010.5									
114.000 X3	10	450	590	30	30				
115.000 X4	14	269	910	270	910	274	884	275	872
116.000 X4	349	350	910	354	871	355	871	444	910
117.000 X4	445	449	910	576	910	580	877	581	
118.000 X15010.6									
119.000 X3	10	269	910	270	910	274	884	275	872
120.000 X4	14	350	910	354	871	355	871	444	910
121.000 X4	349	449	910	576	910	580	877	581	
122.000 X4	445	450	590	60	60				
123.000 X15010.7	17	471	610	103	103				
124.000 GR 905.5	200	897.5	248	881.0	313	874.5	375	872.5	437
125.000 GR 872.0	471	869.5	474	852.6	480	851.9	500	851.5	523
126.000 GR 851.8	590	852.5	590	869.5	592	872.0	610	872.0	632
127.000 GR 889.0	663	911.0	707						
128.000 NC	10	12	03						
129.000 GR	4	8733	10701	13800	18078				
130.000 X15010.1	29	523	660	1350	1350	1250			
131.000 GR 897.5	200	892.0	229	881.5	268	877.5	337	869.5	385
132.000 GR 869.5	443	871.0	523	869.5	535	852.6	536	852.2	550
133.000 GR 851.5	573	851.5	600	852.0	625	852.6	635	849.5	640
134.000 GR 872.0	660	872.5	748	878.0	810	884.5	890	884.5	941
135.000 GR 885.0	1045	885.0	1145	885.0	1248	885.0	1347	885.0	1431
136.000 GR 886.0	1542	887.5	1550	888.5	1747	897.0	1877		
137.000 X15010.2	31	523	660	121	121				
137.100 X3	10	892	229	881.5	268	887.5	886	884	
137.200 GR 897.5	200	871	517	871	523	852.6	537	869.5	305
137.300 GR 869.5	443	851.5	600	852.0	625	852.6	635	849.5	557
137.400 GR 851.5	573	872	668	872	683	872.5	746	878	640
137.500 GR	872	890	884.5	961	1045	885	1145	885	810
137.600 GR 884.5	1347	878	1431	886	1542	887.5	1650	888.5	1248
137.700 GR	884								
137.800 GR	897								
137.900 X15010.3	1877	523	660	1	1				

138.000	BT	21	200	899.5	395	899.5	229	894	443	268	891	517
138.100	BT	337	889.5		887		887		887.5	887		887.5
138.200	BT	887	867.3	523	888	879.6	600	888	886	622	888	882
138.300	BT	887.6	577		888		600			887.5	883.7	746
138.400	BT	660	887.5	872	886	887.5	887.5	1045	887.5		1145	889.5
138.500	BT	886	810	897	886							
138.600	BT	886	1877	897	886							
138.700	X15019.4			523	660	660	21	21	21			
138.800	X2			533	660	660	1	1	1			
138.900	X3									887	887	
139.000	NC	11	.03									
151.000	X15019.4	22	386	476	476		86	86	86			
152.000	GR 898.5	200	894.5	262	893.5	330	893.5	330	872.5	306	869.5	393
153.000	GR 857.0	398	857.0	425	856.6	450	856.6	450	850.3	461	869.5	467
154.000	GR 872.0	476	875.0	529	878.5	590	878.5	590	881.0	647	883.0	740
155.000	GR 888.5	763	890.5	815	892.0	886	892.0	886	894.0	967	895.0	1045
156.000	GR 894.5	1102	898.5	1165								
157.000	NC	09	.04									
158.000	X1 5020	19	353	430	430	2070	2070	2070	2070			
159.000	X3 10											
160.000	GR 902.0	200	891.5	230	875.0	246	875.0	246	872.5	279	871.0	333
161.000	GR 870.0	332	860.0	340	861.1	360	859.6	360	859.6	380	861.1	400
162.000	GR 860.0	415	870.0	420	873.5	430	872.0	430	872.0	505	873.0	549
163.000	GR 882.0	585	889.0	621	892.5	648	902.0	648	902.0	690		
164.000	GT 4	6602	10501	12565	17746							
165.000	NC	08	.04									
166.000	X1 5021	37	650	776	1190	1190						
167.000	X3 10											
168.000	GR 928.5	200	880.5	300	872.5	337	873.5	337	873.5	398	874.5	410
169.000	GR 877.0	448	878.0	470	876.0	479	883.0	479	883.0	498	877.0	521
170.000	GR 877.5	551	878.0	586	876.5	628	873.5	628	873.5	650	870.0	660
171.000	GR 867.0	662	866.5	680	865.2	700	845.0	700	845.0	720	866.5	740
172.000	GR 876.0	760	870.0	762	876.5	776	875.5	776	875.5	787	874.5	805
173.000	GR 876.0	821	876.0	875	875.5	922	875.0	922	875.0	1064	875.0	1032
174.000	GR 876.0	1072	877.0	1088	879.0	1090	875.0	1090	875.0	1102	875.0	1108
175.000	GR 876.0	1115	923.5	1220								
176.000	NC	06	.04									
177.000	X1 5022	24	693	798	1330	1330						
178.000	X3 10											
179.000	GR 907.0	200	897.0	310	887.0	410	879.5	410	879.5	452	878.0	531
180.000	GR 878.0	670	877.5	693	870.5	702	867.5	702	867.5	755	865.6	740
181.000	GR 867.4	784	870.5	786	877.5	798	882.0	798	882.0	842	874.5	880
182.000	GR 879.5	926	879.5	998	878.0	1150	880.5	1150	880.5	1260	880.5	1358
183.000	GR 891.5	1426	895.5	1462	898.0	1490	900.0	1490	900.0	1507		
184.000	NC	09	.04									
185.000	X1 5023	20	635	750	3250	3250						
186.000	X3 10											
187.000	GR 905.0	200	887.0	280	887.0	330	886.0	330	886.0	390	885.0	487
188.000	GR 887.0	585	886.5	635	873.0	658	870.0	658	870.0	660	868.6	680
189.000	GR 848.5	700	870.0	720	873.0	722	883.0	722	883.0	750	884.0	805
190.000	GR 884.0	870	887.0	968	907.0	1084	908.0	1084	908.0	1185	909.0	1313
191.000	NC	08	.04									
192.000	GT 4	6410	10205	12216	17288							
193.000	X1 5024	16	620	738	4490	4490						

194.000 X3 10	200	904.0	295	902.0	361	880.5	453	887.5	559
195.000 GR 911.0	620	874.5	648	873.5	649	901.0	480	873.5	712
196.000 GR 890.0	713	885.5	738	889.0	742	900.0	874	885.0	963
197.000 GR 874.5	1060								
198.000 GR 911.0	.07	.04							
199.000 MC .1	14	610	750	3620	3620	3620			
200.000 X1 50.25	200	913.0	238	907.0	317	901.0	370	898.5	426
201.000 GR 820.0	482	896.5	562	889.0	610	883.0	640	877.9	643
202.000 GR 899.5	682	880.0	722	883.0	724	920.0	750		
203.000 GR 879.0	.11	.05							
204.000 MC .05	33	233	342	3780	3780	3780	890.5	966.3	
205.000 X1 50.25	200	890.5	233	889.0	247	885.8	249	885.0	280
206.000 X3 10	310	885.8	317	889.0	320	890.5	342	905.5	368
207.000 GR 920.0	423	906.0	520	904.5	620	905.5	650	902.0	703
208.000 GR 884.9	743	903.5	823	903.0	903	903.5	982	901.5	1002
209.000 GR 905.5	1022	902.5	1061	904.5	1135	904.0	1215	905.5	1276
210.000 GR 902.0	1340	905.0	1392	906.0	1408	905.0	1473	908.0	1560
211.000 GR 903.5	1633	915.0	1723	920.0	1762				
212.000 GR 907.5	.10	.05	.3						
213.000 GR 912.0	6052	9652	11570	16412	3500	3500			
214.000 MC .15	17	505	640	3500	3500	3500			
215.000 B1 4	200	925.5	253	919.5	311	911.0	379	912.5	447
216.000 X15027.1	503	899.0	540	896.0	564	893.3	566	892.6	586
217.000 X3 10	606	894.8	650	896.0	621	903.0	640	927.5	684
218.000 GR 924.5	740	940.5	800						
219.000 GR 914.0	17	294	502	139	139	139			
220.000 GR 893.0	30	929	300	928	275	925	293	923.4	294
221.000 GR 908.7	316	896.1	358	895.6	361	891.8	399	895.6	437
222.000 GR 896.4	440	922	486	923	502	925	503	928	520
223.000 GR 929	560	940	610						
224.000 SR 1.05	1.38	2.7							
225.000 X15027.3	794	502	42	42	3.49	4030.8	2.57		
226.000 X2	1	924	928	928	42	42			
227.000 X3 10	20	940	200	929	929	929	928	928	
228.000 B1 6	928	560	560	929	610	610	940	940	
229.000 B1 520	.08	.04							
230.000 MC .15	13	371	478	39	39	39			
231.000 X15027.4	200	919.5	265	915.5	320	908.0	356	905.5	371
232.000 GR 927.0	391	892.6	393	891.5	414	892.7	455	895.5	458
233.000 GR 895.5	478	925.5	545	928.5	609				
234.000 GR 904.0	.11	.05	.1						
235.000 MC .1	20	650	800	3500	3500	3500			
236.000 X1 5028	20	926.5	274	915.5	310	913.5	330	914.0	426
237.000 X3 10	200	919.0	339	917.0	390	920.5	430	898.5	698
238.000 GR 980.0	497	895.6	713	895.5	760	898.5	762	915.5	800
239.000 GR 918.0	810	916.5	893	917.5	928	919.5	968	936.5	990
240.000 GR 913.5	12	387	528	1250	1250	1250			
241.000 X1 5029	200	926.5	265	922.0	314	907.0	367	908.0	387
242.000 X3 10	200	926.5	265	922.0	314	907.0	367	908.0	387
243.000 GR 980.0	200	926.5	265	922.0	314	907.0	367	908.0	387
244.000 GR 918.0	497	895.6	713	895.5	760	898.5	762	915.5	800
245.000 GR 913.5	810	916.5	893	917.5	928	919.5	968	936.5	990
246.000 X1 5029	12	387	528	1250	1250	1250			
247.000 X3 10	200	926.5	265	922.0	314	907.0	367	908.0	387
248.000 GR 952.0	200	926.5	265	922.0	314	907.0	367	908.0	387

Station	Profile	410	412	445	478	480
249,000 GR 900.0	410	897.0	412	896.9	445	897.2
250,000 GR 918.0	528	947.0	612			900.0
251,000 NC .05	.11	.05				
252,000 X1 5030	26	1033	1172	2300	2300	
253,000 X3 10						
254,000 BR 930.0	200	926.5	283	923.5	378	926.0
255,000 BR 931.0	775	927.5	850	916.5	903	921.5
256,000 GR 919.5	972	908.0	1015	910.5	1033	906.0
257,000 BR 903.1	1100	903.2	1116	906.0	1130	919.0
258,000 BR 921.5	1279	920.5	1320	923.5	1390	928.5
259,000 BR 964.0	1704					1470
260,000 NC .12	.12	.05				
261,000 X1 5031	11	272	410	2680	2680	
262,000 X3 10						
263,000 GR 942.0	200	924.5	254	925.5	272	909.5
264,000 GR 906.3	351	906.6	390	909.5	392	917.0
265,000 GR 940.0	481					410
266,000 E1						927.5
267,000 I1						443
268,000 T2						
269,000 T3						
270,000 J1						
271,000 J2						014.9
272,000 I1						2.12
273,000 T2						
274,000 I3						
275,000 J1						
276,000 J2						016.4
277,000 I1						2.15
278,000 T2						
279,000 T3						
280,000 J1						
281,000 J2						019.0
282,000						2.24
283,000						
284,000						
285,000 ER						

HICKORY, CATANNA & BROOKFORD FIS 10, 50, 100 & 500 YEAR FLOOD PROFILES  
 50 YEAR PROFILE  
 HENRY FORK

HICKORY, CATANNA & BROOKFORD FIS 10, 50, 100 & 500 YEAR FLOOD PROFILES  
 100 YEAR PROFILE  
 HENRY FORK

HICKORY, CATANNA & BROOKFORD FIS 10, 50, 100 & 500 YR. FLOOD PROFILES  
 500 YEAR PROFILE  
 HENRY FORK

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60.180 GR 845.0	27.48	.04		1810	1010									
61.000 MC .09	14	360												
62.000 X1 5-09														
63.000 XJ 10														
63.100 GR 858.0	200	844.0	260	832.5	300	833.5	360	821.0	382					
63.110 GR 813.0	385	811.0	400	811.5	425	812.9	435	821.0	440					
63.120 GR 834.0	465	835.0	500	851.5	565	858.5	603							
64.000 MC .08	.09	.04												
65.000 X1 5010	14	369												
65.100 GR 852.0	200	859.0	275	839.0	293	856.5	293	832.0	340					
65.110 GR 813.0	369	823.0	303	813.6	306	812.1	400	814.1	420					
65.120 GR 827.0	437	834.0	451	834.0	470	852.0	493							
66.000 MC .08	.1	.04												
67.000 X1 5011	11	232												
68.000 X3 10														
68.100 GR 854.0	300	838.0	332	824.5	250	815.8	255	814.7	275					
68.110 GR 816.5	300	824.5	307	830.0	337	836.0	384	841.0	430					
68.120 GR 854.0	490													
69.000 MC .11	.11	.04												
70.000 G1 .4	6787	11062	13228	18450										
71.000 X1 5012	12	338	450	3530	3430	3330								
72.000 X3 10														
72.100 GR 858.0	200	842.0	231	844.0	338	828.0	375	820.2	380					
72.110 GR 818.8	400	820.2	425	828.0	429	842.0	450	845.0	485					
72.120 GR 848.0	875	850.0	925											
73.000 X1 5014	10	400	493	2300	2340	2380								
73.100 GR 850.0	200	847.0	308	840.0	400	820.0	418	820.3	420					
73.110 GR 817.0	450	820.1	480	828.0	405	841.0	495	850.0	570					
74.000 MC .08	.06	.04												
75.000 G1 .4	6071	10912	13048	18412										
76.000 X1 5015	14	388	530	3340	3340	3340								
76.100 GR 860.0	200	860.5	266	849.0	313	844.0	388	830.0	432					
76.110 GR 822.1	435	821.0	450	821.0	475	821.9	490	830.0	492					
76.120 GR 843.0	530	849.0	375	859.5	628	869.5	671							
77.000 MC .09	.09	.04												
78.000 X1 5016	13	309	419	3700	3700	3700								
78.100 GR 870.5	200	863.0	223	849.5	275	848.5	309	831.5	346					
78.110 GR 824.5	350	824.7	375	825.6	388	833.5	391	847.5	419					
78.120 GR 853.0	461	853.0	475	864.0	510									
79.000 MC .1	.1	.05												
80.000 X15017.1	15	262	490	2980	2980	2980								
80.100 GR 880.0	200	871.0	225	845.0	262	842.5	290	836.5	295					
80.110 GR 836.5	325	836.1	350	835.8	325	835.5	400	836.0	425					
80.120 GR 836.3	450	836.5	475	842.5	485	861.5	490	884.0	620					
81.000 X15017.2	17	262	490	2980	2980	2980								
82.000 X15017.3	10	340	760	17	17	17								
83.000 X3 4	876.22	877.52	878.55	880.32										
84.000 GR 702.0	300	900.0	224	896.0	275	888.5	340	871.5	387					
85.000 GR 871.5	616	884.5	760	886.5	780	892.0	831	910.5	941					
86.000 X15017.4	17	352	580	133	133	133								
87.000 GR 906.0	200	899.5	242	889.5	293	874.0	352	869.0	371					
88.000 GR 853.1	375	850.5	400	849.5	429	850.3	450	851.3	485					
89.000 GR 849.0	495	873.0	580	875.5	625	886.3	780	890.0	812					
90.000 GR 897.0	852	903.0	903											
91.000 MC .06	.06	.03												

60.100 GR 862.0	2748																					
61.000 NC	.1	.04																				
62.000 X1	14	360																				
63.000 X1	10																					
63.100 GR 858.0	290	846.0	260	832.5	300	833.5	360	821.0	382													
63.110 GR 813.0	385	811.0	400	811.5	425	812.9	435	821.0	440													
63.120 GR 834.0	465	835.0	500	851.5	565	858.5	603															
64.000 NC	.09	.04																				
65.000 X1	14	369	451	950	950	950	950															
65.100 GR 852.0	200	849.0	275	839.0	293	836.5	293	832.0	340													
65.110 GR 832.0	369	822.0	303	813.6	306	812.1	400	814.1	428													
65.120 GR 827.0	432	834.0	451	834.0	470	852.0	493															
66.000 NC	.1	.04																				
67.000 X1	11	232	332	2420	2550	2620																
68.000 X3	10																					
68.100 GR 824.0	300	838.0	332	824.5	350	815.8	255	814.7	325													
68.110 GR 816.5	300	823.5	305	838.0	332	836.0	384	841.0	430													
68.120 GR 894.0	490																					
69.000 NC	.11	.04																				
70.000 GT	4	6967	11062	13374	18650	3430	3330															
71.000 X1	5012	12	338																			
72.000 X3	10																					
72.100 GR 890.0	200	842.0	231	844.0	330	828.0	375	820.2	380													
72.110 GR 818.8	400	820.2	425	820.0	459	842.0	450	845.0	605													
72.120 GR 848.0	875	898.0	925																			
73.000 X1	10	400	495	2300	2340	2380																
73.100 GR 898.0	200	847.0	308	840.0	400	828.0	418	820.3	420													
73.110 GR 819.0	450	820.1	480	828.0	485	841.0	495	858.0	570													
74.000 NC	.06	.04																				
75.000 GT	4	6871	10912	13048	18412																	
76.000 X1	5015	13	308																			
76.100 GR 866.0	200	860.5	246	849.0	313	844.0	308	830.0	432													
76.110 GR 822.1	435	821.0	450	821.0	475	821.9	490	830.0	492													
76.120 GR 843.0	530	849.0	575	859.5	658	869.5	671															
77.000 NC	.09	.04																				
78.000 X1	5016	13	309																			
78.100 GR 870.5	200	863.0	223	849.5	275	848.5	309	833.5	346													
78.110 GR 824.5	350	824.7	375	823.6	388	833.5	391	847.5	419													
78.120 GR 853.0	461	853.0	475	864.0	510																	
79.000 NC	.1	.05	.5																			
80.000 X15017.1	15	262	490	2980	2980	2980																
80.100 GR 890.0	200	871.0	225	845.0	262	842.5	299	836.5	295													
80.110 GR 836.5	325	836.1	350	835.8	375	835.5	400	836.0	425													
80.120 GR 836.3	450	836.5	475	842.5	485	861.5	498	884.0	620													
81.000 X15017.2	10	262	490	2980	2980	2980																
82.000 X15017.3	17	340	760	17	17	17																
83.000 X5	4	876.22	878.22	880.22																		
84.000 GR 902.0	200	900.0	234	896.0	275	880.5	340	871.5	387													
85.000 GR 871.5	616	864.5	760	886.5	790	892.0	831	910.5	941													
86.000 X15017.4	17	352	580	133																		
87.000 GR 906.0	200	899.5	242	889.5	293	874.0	352	869.0	371													
88.000 GR 921.1	375	890.5	400	845.5	425	850.2	450	851.3	485													
89.000 GR 849.0	495	873.0	580	875.5	625	886.5	700	890.0	812													
90.000 GR 897.0	852	903.0	903																			
91.000 NC	.06	.06																				

Account	17	450	590	710	910	910	910	380
91.000 X1501B.1								
91.000 X1	200	874.0	735	872.5	311	870.0	364	870.0
91.000 GR 806.0								
91.000 GR 871.0	353	870.5	450	869.5	456	865.1	456	851.7
91.000 GR 851.3	500	851.6	525	851.6	525	852.7	570	867.5
91.000 GR 877.5	590	877.0	604	870.0	630	913.5	678	
91.000 X1501B.2								
91.000 X1								
91.000 X1	10	450	590	177	177	177		
100.000 X4	14	269	910	270	910	274	804	275
101.000 X4	349	350	910	354	871	355	871	444
102.000 X4	435	449	910	576	910	580	877	581
103.000 X1501B.3								
104.000 X3	10	450	590	30	30	30		
105.000 X4	14	269	910	270	910	274	804	275
106.000 X4	349	350	910	354	871	355	871	444
107.000 X4	445	449	910	576	910	580	877	581
108.000 X1501B.4	19	450	590	30	30	30		
109.000 GR 906.0	200	896.0	235	877.5	311	870.0	364	870.0
110.000 GR 871.0	393	870.5	450	869.5	455	857.1	456	851.7
111.000 GR 851.3	500	851.6	525	851.6	525	852.2	570	867.5
112.000 GR 877.5	590	877.0	604	870.0	630	913.5	678	
113.000 X1501B.5								
114.000 X3	10	450	590	30	30	30		
115.000 X4	14	269	910	270	910	274	804	275
116.000 X4	349	350	910	354	871	355	871	444
117.000 X4	445	449	910	576	910	580	877	581
118.000 X1501B.6								
119.000 X3	10	450	590	60	60	60		
120.000 X4	14	269	910	270	910	274	804	275
121.000 X4	349	350	910	354	871	355	871	444
122.000 X4	445	449	910	576	910	580	877	581
123.000 X1501B.7	17	471	610	103	103	103		
124.000 GR 905.5	200	897.5	248	881.0	313	874.5	375	872.5
125.000 GR 872.0	471	869.5	474	852.6	480	851.9	500	851.5
126.000 GR 851.8	550	852.3	590	869.5	592	872.0	610	872.0
127.000 GR 889.0	663	911.0	707					
128.000 NC	10	12	103					
129.000 GR	4	6733	10701	18076				
130.000 X1501B.1	29	523	660	1350	1350	1350		
131.000 GR 877.5	200	892.0	229	801.5	268	877.5	337	869.5
132.000 GR 869.5	443	871.0	523	869.5	535	852.6	536	852.2
133.000 GR 851.5	575	851.5	600	852.0	625	852.6	635	867.5
134.000 GR 872.0	660	872.5	746	878.0	810	884.5	890	884.5
135.000 GR 885.0	1045	885.0	1145	885.0	1248	885.0	1347	885.0
136.000 GR 886.0	1542	887.5	1650	880.5	1747	897.0	1877	
137.000 X1501B.2	31	533	660	121	121	121		
137.100 X3	10							
137.200 GR 877.5	200	892	229	801.5	268	887.5	337	869.5
137.300 GR 869.5	443	871	517	871	523	852.6	537	852
137.400 GR 851.5	577	851.5	600	852	622	852.6	635	867.5
137.500 GR	660	872	668	872	683	872.5	746	878
137.600 GR 804.5	890	804.5	961	884	1045	883	1145	882
137.700 GR	884	878	1431	886	1542	887.5	1650	885.5
137.800 GR	897	1877						
137.900 X1501B.3								
	523	660	1	1	1	1		

136.000 BI	21	200	899.5	385	279	894	443	268	891	317
136.300 BI	357	889.5	523	887	880	517	887.5	887	557	887.5
136.500 BI	882	867.5	888	872.6	863.2	517	887.5	866.1	888	882
136.800 BI	871.6	577	882	888	880	888	886	628	888	882
136.900 BI	866	867.5	882	888	887.5	871.3	883	887.5	883.7	866
138.000 BI	886	887.5	888	888	887.5	888	883	887.5	888	887.5
138.400 BI	886	887.5	888	888	887.5	888	883	887.5	888	887.5
138.700 X15019.4	1R77	1R77	897	897	897	897	897	897	897	897
138.800 X2			523	660	660	21	21	887	887	
138.900 X15019.5			523	660	660	1	1			
139.000 X3	10		.03							
150.000 NC	.11		386	476	86	86	86			
151.000 X15019.6	22		386	476	86	86	86			
152.000 GR 898.5	200		894.5	742	893.5	330	872.5	386	869.5	393
153.000 GR 837.8	399		857.0	425	856.6	450	858.3	461	869.5	467
154.000 GR 872.0	476		873.0	529	873.5	590	881.0	647	883.0	740
155.000 GR 888.5	743		890.5	815	892.0	886	894.0	967	895.0	1045
156.000 GR 896.5	1102		898.5	1165						
157.000 NC	.09		.04	.1	.3					
158.000 X1 5020	10		323	430	2070	2070	2070			
159.000 X3	10									
160.000 GR 902.0	200		891.5	230	875.0	246	872.5	279	871.0	323
161.000 GR 876.0	337		860.0	340	861.1	360	859.6	380	861.1	400
162.000 GR 860.0	415		870.0	420	873.5	430	872.0	505	873.0	549
163.000 GR 882.0	583		889.0	621	897.5	648	907.0	690		
164.000 BI	4		6602	10501	12563	17746				
165.000 NC	.08		.04							
166.000 X1 5021	37		650	776	1190	1190	1190			
167.000 X3	10									
168.000 GR 828.5	200		880.5	300	872.5	357	873.5	398	874.5	418
169.000 GR 872.0	438		878.0	470	876.5	479	883.0	498	877.0	521
170.000 GR 877.5	531		878.0	586	876.3	628	873.5	650	870.0	660
171.000 GR 867.0	662		866.5	680	865.2	700	865.0	720	866.5	740
172.000 GR 867.0	760		870.0	762	876.5	776	875.5	787	874.5	805
173.000 GR 874.0	821		876.0	873	875.5	922	875.0	1004	875.0	1032
174.000 GR 876.0	1071		877.0	1008	879.0	1098	875.0	1102	875.0	1108
175.000 GR 876.0	1115		923.5	1220						
176.000 NC	.04		.04							
177.000 X1 5022	24		693	798	1330	1330	1330			
178.000 X3	10									
179.000 GR 907.0	200		897.0	310	887.0	410	879.5	452	878.0	531
180.000 GR 878.0	670		877.5	693	870.5	702	867.5	705	865.6	740
181.000 GR 867.4	784		870.5	786	877.5	798	882.0	842	876.5	880
182.000 GR 879.5	926		879.5	998	878.0	1150	880.5	1260	885.5	1358
183.000 GR 891.5	1426		895.0	1462	898.0	1490	900.0	1507		
184.000 NC	.09		.04							
185.000 X1 5023	20		633	750	3250	3250	3250			
186.000 X3	10									
187.000 GR 905.0	200		887.0	280	887.0	330	886.0	390	885.0	487
188.000 GR 887.0	585		866.5	625	873.0	658	870.0	660	868.6	680
189.000 GR 868.5	700		870.0	720	873.0	722	883.0	750	884.0	805
190.000 GR 884.0	870		897.0	968	907.0	1004	908.0	1185	909.0	1313
191.000 NC	.08		.04							
192.000 BI	4		6410	10205	12216	17288				
193.000 X1 5024	16		620	738	4490	4490	4490			



194.000	XJ	10																		
195.000	GR	911.0	200	904.0	295	902.0	361	808.5	453	887.5	559									
196.000	GR	890.0	620	876.5	648	873.5	649	872.4	686	873.5	712									
197.000	GR	876.5	713	885.5	730	889.0	792	900.0	874	905.0	953									
198.000	BR	911.0	1060																	
199.000	NC	.1	.07	.04																
200.000	X1	5025	14	610	750	3620	3620	3620												
201.000	GR	920.0	200	913.0	258	907.0	317	901.0	378	890.5	426									
202.000	GR	899.5	482	896.5	562	889.0	616	881.0	640	879.9	642									
203.000	GR	879.0	682	880.0	722	883.0	724	920.0	750											
204.000	NC	.05	.11	.05																
205.000	X1	5026	33	233	342	3780	3780	3780												
206.000	X3	10								890.5	906.5									
207.000	GR	920.0	200	890.5	233	889.0	247	885.8	249	885.0	280									
208.000	GR	884.9	316	885.8	317	889.0	320	890.5	342	905.5	368									
209.000	GR	905.0	423	906.0	526	906.5	620	905.5	650	902.0	703									
210.000	BR	902.0	743	905.5	823	905.0	903	903.5	982	901.5	1082									
211.000	GR	903.5	1022	902.5	1061	904.5	1135	904.0	1213	905.5	1276									
212.000	GR	907.5	1340	905.0	1392	906.0	1408	906.0	1473	908.0	1560									
213.000	GR	912.0	1632	915.0	1723	920.0	1762													
214.000	NC	.15	.10	.05	.3	.5														
215.000	BT	4	6052	9656	11570	16412														
216.000	X15027.1		.17	305	640	3500	3500	3500												
217.000	X3	10																		
218.000	BR	926.5	200	925.5	253	919.5	311	911.0	379	912.5	447									
219.000	GR	914.0	505	909.0	540	896.9	564	893.3	566	892.6	586									
220.000	GR	893.0	606	894.8	620	896.0	621	903.0	640	927.5	684									
221.000	GR	928.5	740	940.5	800															
222.000	X15027.2		17	294	502	139	139	139												
223.000	X3	10																		
224.000	GR	940	50	929	200	928	275	925	293	923.4	294									
225.000	BR	908.7	336	896.1	358	895.6	361	891.8	399	895.6	437									
226.000	GR	896.4	440	922	486	923	502	925	503	928	520									
227.000	GR	929	560	940	610															
228.000	SH	1.05	1.38	2.7		42.36	3.49	4030.8	2.57											
229.000	X15027.3			294	502	42	42	42												
230.000	X2			1	924	928														
231.000	X3	10								928	928									
232.000	BT	5	50	940	200	929	929			275	928									
233.000	BT	520	928		560	929		610	940											
234.000	NC	.15	.08	.04																
235.000	X15027.4		13	371	478	39	39	39												
236.000	GR	927.0	200	919.5	265	915.5	320	908.0	356	905.5	371									
237.000	GR	895.5	391	892.6	393	891.5	414	892.7	455	895.5	458									
238.000	GR	904.0	478	925.5	545	928.5	609													
239.000	NC	.11	.11	.05	.1	.3														
240.000	X1	5028	20	650	800	3500	3500	3500												
241.000	X3	10																		
242.000	GR	980.0	200	924.5	274	915.5	310	915.5	330	914.0	426									
243.000	GR	918.0	497	919.0	519	917.0	590	920.5	650	898.5	698									
244.000	GR	895.5	699	895.6	730	895.5	760	898.5	762	915.5	800									
245.000	GR	913.5	818	916.5	893	917.5	928	919.5	968	936.5	990									
246.000	X1	5029	12	387	528	1250	1250													
247.000	X3	10																		
248.000	GR	932.0	200	926.5	265	922.0	314	907.0	367	908.0	387									

HENRY FORA

SUMMARY PREMIUM TABLE 100

50FS0	EGMC	ILLC	EGRS	ELTD	ERR	UMERK	CLASS	H3	NET-TH	CMSL	PCI	CR
5001.301	813.90	827.50	.00	826.00	21683.64	.00	1.00	.24	24.93	812.84	8.24	813.90
5001.301	819.68	827.50	.00	826.00	36457.64	.00	1.00	.25	30.45	818.15	9.26	819.68
5001.301	821.38	827.50	.00	826.00	43870.74	.00	1.00	.32	31.86	819.76	10.21	821.38
5001.301	824.90	827.50	.00	826.00	63344.15	.00	1.00	.57	34.50	822.40	12.67	824.90
5006.301	827.07	831.50	.00	831.00	14534.66	.00	1.00	.07	25.27	828.27	6.99	829.02
5006.301	832.18	831.50	812.15	833.00	24780.60	.00	1.00	.22	27.45	830.45	10.55	832.18
5006.301	833.66	831.50	833.82	833.00	29226.68	463.83	30.00	.45	28.41	831.41	17.16	833.66
5006.301	837.98	831.50	838.83	833.00	34051.33	9901.54	30.00	.88	29.77	832.77	16.69	837.98
5027.301	911.94	924.00	.00	928.00	11922.44	.00	1.00	.04	19.30	911.20	6.51	911.94
5027.301	917.44	924.00	.00	928.00	20470.72	.00	1.00	.06	24.69	916.49	7.83	917.44
5027.301	918.86	924.00	.00	928.00	24875.49	.00	1.00	.08	25.84	917.64	8.87	918.86
5027.301	922.76	924.00	.00	928.00	36762.88	.00	1.00	.13	29.12	920.92	10.88	922.76

HENRY FORA

SUMMARY PREMIUM TABLE 103

50FS0	EGMC	ILLC	EGRS	ELTD	ERR	UMERK	CLASS	H3	NET-TH	CMSL	PCI	CR
5001.102	810.10	.00	.00	100.40	.00	21673.61	.05					
5001.102	814.90	.00	.00	486.58	1159.58	33289.59	2088.45					
5001.102	816.40	.00	.00	504.39	2183.29	37505.63	4181.79					
5001.102	819.80	.00	.00	544.77	5391.86	44872.37	10779.90					
5001.199	812.61	.16	.54	223.49	.00	21693.64	.00					
5001.199	818.16	.14	.71	249.03	.00	36457.63	.00					
5001.199	819.44	.15	.67	233.21	.00	43870.74	.00					
5001.199	821.83	.19	.43	265.72	.00	63244.15	.00					
5001.301	812.84	.19	.00	224.59	.00	21693.64	.00					
5001.301	818.35	.21	.00	250.21	.00	36457.64	.00					
5001.301	817.76	.26	.00	256.80	.00	43870.74	.00					
5001.301	822.40	.41	.00	267.20	.00	63244.15	.00					
5001.398	812.60	.12	.29	230.17	1500.24	19789.50	403.72					
5001.398	818.54	.09	.03	268.87	8728.09	25698.46	2831.89					
5001.398	820.24	.08	.09	282.87	11969.63	29188.32	2992.28					
5001.398	823.67	.11	.27	611.22	20557.54	37888.85	4877.76					
5006.102	827.45	3.22	.25	392.71	1197.93	13336.74	.00					
5006.102	830.11	3.24	.09	637.90	4208.29	19961.56	610.83					
5006.102	831.02	3.44	.02	659.72	5725.97	23052.23	1037.96					

A

SECNO	CWSEL	HL	BLLOSS	TOPVIR	BLUR	OCH	OROP	ER	JOKES	UCHI	AREA	CRIMS
5006.102	033.50	3.48	.27	703.41	1147.51	29912.55	2635.70					
5006.199	820.20	.10	.10	122.94	.00	14534.66	.00					
5006.199	836.23	.18	.06	24780.67	.00	24780.67	.00					
5006.199	831.00	.22	.24	133.50	.00	30016.15	.00					
5006.199	837.70	.31	1.03	123.06	.00	43995.00	.00					
5006.301	828.27	.06	.00	122.96	.00	14534.66	.00					
5006.301	830.45	.18	.00	123.34	.00	24780.66	.00					
5006.301	831.41	.31	.00	123.58	.00	30016.15	.00					
5006.301	832.77	.00	.00	123.05	.00	43995.01	.00					
5006.398	820.22	.06	.10	370.75	620.32	13852.69	61.67					
5006.398	830.53	.11	.03	422.45	2474.41	22017.50	209.07					
5006.398	831.91	.13	.09	453.35	3974.23	25522.95	518.96					
5006.398	835.56	.16	.63	527.24	9091.12	33205.47	1699.25					
5027.102	910.31	8.76	.13	122.26	.00	11836.16	86.27					
5027.102	913.57	8.99	.62	320.04	540.85	19562.45	359.41					
5027.102	916.54	8.82	.40	329.63	932.52	23668.73	974.25					
5027.102	919.74	8.75	.81	361.37	2645.53	33243.85	873.50					
5027.199	911.24	.30	.15	137.93	.00	11922.44	.00					
5027.199	916.63	.37	.13	142.09	.00	20470.73	.00					
5027.199	917.56	.39	.15	167.34	.00	24875.47	.00					
5027.199	920.59	.47	.13	182.41	.00	36762.89	.00					
5027.301	911.28	.04	.00	138.12	.00	11922.44	.00					
5027.301	916.39	.05	.00	162.34	.00	20470.73	.00					
5027.301	917.64	.07	.00	157.70	.00	24875.47	.00					
5027.301	920.92	.16	.00	182.98	.00	36762.89	.00					
5027.398	911.20	.05	.03	160.59	65.75	11750.74	105.95					
5027.398	916.46	.05	.08	209.97	352.05	19653.91	463.97					
5027.398	917.59	.06	.11	229.02	515.50	23712.73	447.29					
5027.398	920.79	.08	.23	276.49	1203.36	34243.97	1315.58					

HENRY FURN

SUMMARY PRINTOUT TABLE 120

SECNO	XLCHF	ELTRD	ELLC	ELMHN	U	CWSEL	CRIMS	ER	JOKES	UCHI	AREA	CRIMS
5001.102	.00	.00	.00	787.50	21693.64	810.10	.00	813.01	22.68	13.69	1585.37	4555.41
5001.102	.00	.00	.00	787.50	36457.64	814.90	813.48	818.62	23.10	16.30	3187.54	7585.69
5001.102	.00	.00	.00	787.50	43870.74	816.40	815.47	820.31	23.44	17.09	3930.78	9061.52
5001.102	.00	.00	.00	787.50	63249.15	819.80	.00	823.57	23.96	18.56	5714.42	13198.95
5001.199	102.00	.00	.00	787.90	21693.64	812.61	.00	513.71	11.58	8.21	2578.57	6374.13

5006.102	633.50	3.40	.27	703.41	11447.51	28912.55	2632.70
5006.199	820.20	.10	.10	122.94	.00	14534.66	.00
5006.199	830.23	.18	.06	123.55	.00	24780.67	.00
5006.199	831.00	.22	.24	123.50	.00	30016.15	.00
5006.199	837.76	.31	1.03	123.86	.00	43995.80	.00
5006.301	828.27	.06	.00	122.96	.00	14534.66	.00
5006.301	830.45	.10	.00	123.39	.00	24780.66	.00
5006.301	831.41	.31	.00	123.58	.00	30016.15	.00
5006.301	832.77	.00	.00	123.85	.00	43995.81	.00
5006.398	828.27	.06	.10	370.75	620.32	13052.69	61.67
5006.398	830.53	.11	.03	422.45	2474.41	22017.30	289.07
5006.398	831.91	.13	.07	453.35	3974.23	23522.95	518.96
5006.398	835.68	.16	.63	527.24	9091.12	33205.47	1699.25

5027.102	710.31	8.76	.13	172.26	.00	11036.16	86.27
5027.102	715.57	8.99	.02	320.04	590.85	19562.45	359.41
5027.102	716.54	8.82	.40	329.63	932.52	23468.73	474.25
5027.102	719.74	8.75	.81	361.37	2646.53	33243.85	873.50
5027.199	911.24	.10	.15	137.73	.00	11922.44	.00
5027.199	916.43	.32	.13	162.09	.00	20470.73	.00
5027.199	917.56	.39	.15	167.26	.00	24075.50	.00
5027.199	920.79	.47	.13	182.41	.00	36762.87	.00

SECNO	CWSEL	HL	BLDSS	TOPNO	BLUP	DCH	CRIMS	EG	IONAS	UCH	AREA	ORIP
5027.301	911.28	.04	.00	138.12	.00	11922.44	.00	.00	.00	.00	.00	.00
5027.301	916.49	.05	.00	162.34	.00	20470.73	.00	.00	.00	.00	.00	.00
5027.301	917.64	.07	.00	167.70	.00	24075.49	.00	.00	.00	.00	.00	.00
5027.301	920.92	.10	.00	182.98	.00	36762.89	.00	.00	.00	.00	.00	.00
5027.398	911.30	.05	.03	160.59	65.75	11920.74	105.95	.00	.00	.00	.00	.00
5027.398	916.68	.05	.08	209.97	352.82	19653.91	463.97	.00	.00	.00	.00	.00
5027.398	917.59	.06	.11	229.02	515.50	23712.73	647.29	.00	.00	.00	.00	.00
5027.398	920.79	.08	.21	276.45	1203.36	34243.97	1319.50	.00	.00	.00	.00	.00

HENRY FORK

SUMMARY PRINTOUT TABLE 150

SECNO	XLCH	ELTRN	ELLC	ELMIN	U	CWSEL	CRIMS	EG	IONAS	UCH	AREA	ORIP
5001.102	700	.00	.00	787.50	21693.64	816.10	.00	813.01	22.68	13.69	1505.27	4555.41
5001.102	.00	.00	.00	787.50	36457.64	814.90	813.48	818.62	23.10	16.20	3187.54	7585.69
5001.102	.00	.00	.00	787.50	43870.74	816.40	815.47	820.31	23.44	17.09	3930.78	9061.32
5001.102	.00	.00	.00	787.50	63244.15	819.89	815.47	823.87	23.76	18.56	5274.42	13198.95
5001.199	102.00	.00	.00	787.90	21693.64	812.61	.00	813.71	11.58	8.41	2578.59	6374.13

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SECHO	XLCH	ELTRD	ELLC	ELMIN	U	CUSEL	CRIMS	EO	LOK#R	VCH	AREA	01K
5001.199	102.00	.00	.00	.00	36457.64	018.10	.00	019.47	9.79	9.41	3074.85	11650.09
5001.199	102.00	.00	.00	.00	43070.74	019.44	.00	021.13	11.09	10.41	4215.00	13123.23
5001.199	102.00	.00	.00	.00	61234.15	021.83	.00	024.49	15.41	13.00	4036.02	16110.57
5001.301	36.50	826.00	027.50	.00	21693.64	012.84	.00	013.90	10.90	0.24	2631.54	6571.03
5001.301	36.50	826.00	027.50	.00	36457.64	018.35	.00	019.68	9.34	7.26	3937.07	11920.33
5001.301	36.50	826.00	027.50	.00	43070.74	019.74	.00	021.30	10.49	10.21	4294.64	13546.39
5001.301	36.50	826.00	027.50	.00	63244.15	027.40	.00	024.70	13.99	12.67	4990.26	16911.30
5001.398	102.00	.00	.00	.00	14893.64	012.80	.00	014.31	12.57	10.72	2960.47	6118.35
5001.398	102.00	.00	.00	.00	36457.64	018.36	.00	019.79	8.10	10.43	6161.52	12806.34
5001.398	102.00	.00	.00	.00	43070.74	020.54	.00	021.56	8.25	11.02	7135.43	15278.27
5001.398	102.00	.00	.00	.00	61234.15	023.67	.00	025.30	9.09	12.60	9170.00	20973.60
5002.000	1790.00	.00	.00	.00	14899.24	015.24	.00	015.39	3.27	4.88	7171.48	8235.13
5002.000	1790.00	.00	.00	.00	24341.56	020.15	.00	020.20	.89	3.05	15069.80	28837.41
5002.000	1790.00	.00	.00	.00	30706.29	021.89	.00	021.94	.74	2.94	19011.07	35614.11
5002.000	1790.00	.00	.00	.00	44945.75	025.58	.00	025.64	.61	2.73	23809.19	57734.85
5003.000	3330.00	.00	.00	.00	14899.24	017.63	012.60	017.42	18.03	11.42	2576.67	3506.56
5003.000	3330.00	.00	.00	.00	25341.56	021.40	.00	022.27	10.06	9.88	6698.30	7995.13
5003.000	3330.00	.00	.00	.00	30706.29	022.95	.00	023.67	8.44	9.54	9311.41	10568.66
5003.000	3330.00	.00	.00	.00	44945.75	026.10	.00	026.97	6.49	9.28	12201.86	17647.79
5004.000	2560.00	.00	.00	.00	14648.92	014.77	.00	021.00	3.29	5.05	5699.06	8072.86
5004.000	2560.00	.00	.00	.00	24967.24	023.21	.00	023.53	3.04	5.32	8881.58	14313.30
5004.000	2560.00	.00	.00	.00	30237.59	024.38	.00	024.79	2.79	5.40	10479.43	18090.51
5004.000	2560.00	.00	.00	.00	44307.20	027.48	.00	027.09	2.33	5.43	14421.99	29015.30
5005.000	3020.00	.00	.00	.00	14648.92	024.02	023.88	025.98	26.27	12.14	2635.65	2858.26
5005.000	3020.00	.00	.00	.00	24967.24	026.49	.00	028.93	25.94	13.58	5071.81	1901.92
5005.000	3020.00	.00	.00	.00	30237.59	027.50	.00	029.46	24.83	13.92	6181.05	6067.64
5005.000	3020.00	.00	.00	.00	44307.20	030.39	.00	032.00	21.93	14.42	8908.65	9460.46
5006.102	1760.00	.00	.00	.00	14534.66	027.65	.00	028.75	9.85	8.80	2294.29	4630.10
5006.102	1760.00	.00	.00	.00	24780.68	030.11	.00	031.76	14.29	11.41	3850.00	6355.02
5006.102	1760.00	.00	.00	.00	30016.14	031.02	.00	032.93	16.15	12.54	4446.29	7469.25
5006.102	1760.00	.00	.00	.00	43975.83	033.50	.00	035.76	18.03	14.39	6139.88	10360.39
5006.199	141.00	.00	.00	.00	14534.66	028.20	.00	028.96	5.80	7.02	3071.88	6034.64
5006.199	141.00	.00	.00	.00	24780.68	030.23	.00	032.00	11.96	10.67	3322.29	7164.89
5006.199	141.00	.00	.00	.00	30016.14	031.98	.00	033.39	15.57	12.42	2417.21	7607.22
5006.199	141.00	.00	.00	.00	43975.83	033.78	.00	037.10	25.81	16.68	2637.19	8659.53
5006.301	18.50	833.00	031.50	.00	14534.66	028.27	.00	029.02	5.73	6.99	2080.26	6071.54
5006.301	18.50	833.00	031.50	.00	24780.68	030.45	.00	032.18	11.55	10.55	2349.52	7291.03
5006.301	18.50	833.00	031.50	.00	30016.14	031.41	.00	033.71	14.63	12.16	2467.89	7846.33
5006.301	18.50	833.00	031.50	.00	43975.83	033.72	.00	037.10	25.85	16.59	2635.88	8653.20
5006.398	91.00	.00	.00	.00	14534.66	028.22	.00	029.19	7.29	8.08	2131.94	5381.43
5006.398	91.00	.00	.00	.00	24780.68	030.53	.00	032.31	12.19	11.34	3248.20	7098.14
5006.398	91.00	.00	.00	.00	30016.14	031.91	.00	033.92	13.08	12.29	3852.67	8298.11

SECND	XLEN	ELTRP	ELLC	ELMIN	0	CWSEL	CRIMS	EQ	10KFS	UCH	AREA	OK	
E	5006.498	2110.00	.00	.00	803.00	43974.03	835.68	.00	837.87	12.83	14.57	5707.52	12383.78
F	5007.000	2110.00	.00	.00	804.50	14359.33	830.28	.00	830.52	5.07	4.78	4325.14	6379.12
G	5007.000	2110.00	.00	.00	803.50	24490.24	833.55	.00	833.74	3.98	4.82	10929.35	12373.44
H	5007.000	2110.00	.00	.00	804.50	29669.99	835.10	.00	835.28	5.54	4.74	13158.13	15779.87
I	5007.000	2110.00	.00	.00	804.50	43511.99	838.90	.00	839.08	2.78	4.76	10721.71	26090.57
J	5008.000	4380.00	.00	.00	811.50	13923.96	834.16	.00	834.77	13.83	7.13	2046.08	3744.16
K	5008.000	4380.00	.00	.00	811.50	23773.68	836.88	.00	837.42	12.36	7.43	5135.63	6760.99
L	5008.000	4380.00	.00	.00	811.50	28818.59	838.12	.00	838.65	11.37	7.50	6077.73	8545.34
M	5008.000	4380.00	.00	.00	811.50	42315.83	840.69	.00	840.18	2.34	3.66	19448.39	27667.57
N	5009.000	1810.00	.00	.00	811.00	13923.96	836.24	.00	837.11	11.44	7.57	2082.60	4115.96
O	5009.000	1810.00	.00	.00	811.00	23773.68	838.92	.00	840.65	19.30	10.83	2691.33	5411.13
P	5009.000	1810.00	.00	.00	811.00	28818.59	840.06	.00	842.24	22.85	12.23	2968.18	6029.03
Q	5009.000	1810.00	.00	.00	811.00	42315.83	841.17	.00	845.23	45.33	16.81	3245.63	4663.42
R	5010.000	950.00	.00	.00	812.10	13923.96	837.72	.00	838.51	15.98	8.97	1846.77	3483.71
S	5010.000	950.00	.00	.00	812.10	23773.68	840.69	.00	842.74	23.55	12.21	2504.10	4898.61
T	5010.000	950.00	.00	.00	812.10	28818.59	842.16	.00	844.68	26.40	13.51	2925.07	5609.30
U	5010.000	950.00	.00	.00	812.10	42315.83	843.09	.00	848.80	34.60	16.76	3508.82	7193.88
V	5011.000	2620.00	.00	.00	814.70	13923.96	841.85	.00	841.91	10.75	7.53	2137.42	4246.18
W	5011.000	2620.00	.00	.00	814.70	23773.68	845.86	.00	847.19	12.76	9.60	3197.32	6656.34
X	5011.000	2620.00	.00	.00	814.70	28818.59	847.89	.00	849.42	13.47	10.44	3489.63	7850.71
Y	5011.000	2620.00	.00	.00	814.70	42315.83	852.38	.00	854.44	15.18	12.36	4877.89	10877.51
Z	5012.000	3330.00	.00	.00	818.80	13923.96	844.73	.00	845.53	10.98	7.27	2332.37	4143.53
AA	5012.000	3330.00	.00	.00	818.80	23773.68	847.91	.00	850.81	9.20	8.00	3433.30	7732.87
AB	5012.000	3330.00	.00	.00	818.80	28818.59	852.16	.00	852.97	6.43	8.17	6916.82	9790.04
AC	5012.000	3330.00	.00	.00	818.80	41775.99	857.09	.00	857.88	7.32	8.62	10372.93	15439.83
AD	5014.000	2380.00	.00	.00	819.00	13923.96	846.76	.00	847.36	5.83	6.29	2514.39	5685.03
AE	5014.000	2380.00	.00	.00	819.00	23773.68	851.86	.00	852.87	7.81	8.34	3770.00	8392.43
AF	5014.000	2380.00	.00	.00	819.00	28818.59	853.91	.00	855.11	8.62	9.19	4380.25	9681.47
AG	5014.000	2380.00	.00	.00	819.00	41775.99	858.67	.00	860.21	10.21	11.02	5985.41	13076.22
AH	5015.000	3340.00	.00	.00	821.00	13923.96	848.69	.00	849.08	4.51	5.10	2804.86	6371.00
AI	5015.000	3340.00	.00	.00	821.00	23773.68	854.31	.00	854.85	4.61	6.16	4510.14	16770.94
AJ	5015.000	3340.00	.00	.00	821.00	28818.59	856.59	.00	857.19	4.67	6.59	5268.36	12977.27
AK	5015.000	3340.00	.00	.00	821.00	41242.88	861.73	.00	862.46	4.75	7.49	7182.50	18921.74
AL	5016.000	3700.00	.00	.00	824.50	13923.96	851.26	.00	852.08	10.97	7.29	1776.08	4086.67
AM	5016.000	3700.00	.00	.00	824.50	23773.68	856.79	.00	857.96	11.17	8.90	3167.82	6922.54
AN	5016.000	3700.00	.00	.00	824.50	28818.59	859.05	.00	860.37	11.33	9.56	3728.54	8335.67
AO	5016.000	3700.00	.00	.00	824.50	41242.88	864.13	.00	865.79	11.71	11.02	5117.43	12950.14
AP	5017.102	2980.00	.00	.00	835.50	13923.96	853.78	.00	853.99	3.94	3.66	3746.69	6820.24
AQ	5017.102	2980.00	.00	.00	835.50	23773.68	859.71	.00	860.03	4.20	4.56	5189.47	11394.34
AR	5017.102	2980.00	.00	.00	835.50	28818.59	862.15	.00	862.53	4.38	4.97	5802.22	13406.25
AS	5017.102	2980.00	.00	.00	835.50	41242.88	867.61	.00	868.15	4.79	5.93	7307.24	18850.40

5017.199	90.00	.00	437.00	13535.07	853.80	.00	824.00	5.37	3395.75	5843.54
5017.199	90.00	.00	837.00	23133.44	858.72	.00	860.09	5.25	4823.31	10095.27
5017.199	90.00	.00	837.00	28053.19	862.17	.00	865.60	5.38	5438.01	12099.24
5017.199	90.00	.00	837.00	41242.88	857.62	.00	868.22	5.69	6877.27	17208.17
5017.301	17.00	.00	871.50	13535.87	876.22	.00	878.08	201.85	1235.06	952.72
5017.301	17.00	.00	871.50	23133.44	877.06	.00	880.62	209.48	1736.03	1598.34
5017.301	17.00	.00	871.50	28053.19	878.67	.00	881.78	201.78	1999.06	1974.90
5017.301	17.00	.00	871.50	41242.88	880.57	.00	884.34	190.11	2645.35	2991.18
5017.398	133.00	.00	849.50	13535.87	878.51	.00	878.67	2.71	4002.00	7935.34
5017.398	133.00	.00	849.50	23133.44	881.13	.00	881.48	5.25	5334.41	16093.27
5017.398	133.00	.00	849.50	28053.19	882.23	.00	882.68	5.47	5763.05	11685.01
5017.398	133.00	.00	849.50	41242.88	884.74	.00	885.47	7.08	6826.06	13551.08
5018.102	910.00	.00	851.00	13535.87	878.63	.00	878.84	1.13	4295.18	12725.86
5018.102	910.00	.00	851.00	23133.44	881.36	.00	881.80	2.16	5136.91	15757.91
5018.102	910.00	.00	851.00	28053.19	882.51	.00	883.09	2.68	5504.34	17147.50
5018.102	910.00	.00	851.00	41242.88	885.14	.00	886.11	4.02	6383.89	20573.21
5018.199	177.00	.00	851.00	13535.87	878.65	.00	878.87	1.24	4141.81	12154.42
5018.199	177.00	.00	851.00	23133.44	881.39	.00	881.82	2.47	4952.36	14750.01
5018.199	177.00	.00	851.00	28053.19	882.54	.00	883.15	3.12	5312.66	15086.53
5018.199	177.00	.00	851.00	41242.88	885.20	.00	886.20	4.84	6175.91	18755.89
5018.301	60.00	.00	851.00	13535.87	878.69	.00	878.88	1.24	4133.90	12131.96
5018.301	60.00	.00	851.00	23133.44	881.46	.00	881.87	2.48	4956.48	14680.80
5018.301	60.00	.00	851.00	28053.19	882.58	.00	883.17	3.14	5318.21	15889.75
5018.301	60.00	.00	851.00	41242.88	885.23	.00	886.24	4.87	6184.51	18485.69
5018.398	30.00	.00	851.00	13535.87	878.68	.00	878.88	1.13	4305.39	12761.43
5018.398	30.00	.00	851.00	23133.44	881.41	.00	881.89	2.13	5164.99	15862.39
5018.398	30.00	.00	851.00	28053.19	882.61	.00	883.20	2.63	5543.14	17287.82
5018.398	30.00	.00	851.00	41242.88	885.27	.00	886.27	3.93	6444.29	20814.97
5018.500	30.00	.00	851.00	13535.87	878.67	.00	878.89	1.23	4150.32	12180.90
5018.500	30.00	.00	851.00	23133.44	881.47	.00	881.91	2.45	4970.72	14779.10
5018.500	30.00	.00	851.00	28053.19	882.61	.00	883.22	3.09	5337.27	15766.71
5018.500	30.00	.00	851.00	41242.88	885.24	.00	886.30	4.77	6212.37	18980.64
5018.602	60.00	.00	851.00	13535.87	878.68	.00	878.90	1.24	4150.81	12153.28
5018.602	60.00	.00	851.00	23133.44	881.45	.00	881.92	2.47	4972.96	14733.35
5018.602	60.00	.00	851.00	28053.19	882.63	.00	883.24	3.11	5340.29	15911.10
5018.602	60.00	.00	851.00	41242.88	885.24	.00	886.34	4.81	6281.02	18808.49
5018.699	103.00	.00	851.50	13535.87	878.69	.00	878.92	1.22	4062.60	12249.98
5018.699	103.00	.00	851.50	23133.44	881.47	.00	881.96	2.29	4966.71	15290.68
5018.699	103.00	.00	851.50	28053.19	882.65	.00	883.28	2.82	5369.23	16712.33
5018.699	103.00	.00	851.50	41242.88	885.27	.00	886.39	4.14	6330.63	20276.84
5019.102	1350.00	.00	851.50	13286.01	881.88	.00	879.92	1.28	5365.46	11745.75
5019.102	1350.00	.00	851.50	23286.12	881.86	.00	882.58	2.23	7010.45	15201.17
5019.102	1350.00	.00	851.50	27519.99	883.16	.00	883.68	2.66	7788.18	16872.53
5019.102	1350.00	.00	851.50	40490.23	886.21	.00	886.98	3.60	10477.45	21331.48

P Q

Q R

30000	ALCH	FLTRD	FLLC	ELMH	0	CRUEL	CRIMS	TO	TOKAS	VEH	AREA	OIK
5019.199	121.00	.00	.00	851.50	13264.01	874.85.83	.00	879.14	1.45	4.23	3133.22	11933.61
5019.199	121.00	.00	.00	851.50	22686.12	881.96.06	.00	883.42	2.89	6.42	3533.15	13338.21
5019.199	121.00	.00	.00	851.50	27519.99	883.03.16	.00	883.89	3.67	7.43	3785.69	14363.81
5019.199	121.00	.00	.00	851.50	40490.23	884.26	.00	887.03	3.21	7.81	11454.34	22387.73
5019.301	1.00	886.00	886.00	851.50	13264.01	878.42.23	.00	879.17	3.36	4.92	2944.49	7235.05
5019.301	1.00	886.00	886.00	851.50	22686.12	881.42.06	.00	882.59	9.33	7.97	3182.75	7426.85
5019.301	1.00	886.00	886.00	851.50	27519.99	882.77.83.16	1.00	884.15	14.78	9.51	3260.15	7159.38
5019.301	1.00	886.00	886.00	851.50	40490.23	885.22.85.74	888.43	888.08	29.97	13.73	3351.33	7396.03
5019.398	21.00	886.00	886.00	851.50	13264.01	878.42.28	.00	879.20	3.36	4.92	2944.98	7236.49
5019.398	21.00	886.00	886.00	851.50	22686.12	881.42.06	.00	882.61	9.32	7.97	3183.75	7429.35
5019.398	21.00	886.00	886.00	851.50	27519.99	882.77.83.16	.00	884.18	14.76	9.51	3261.74	7162.43
5019.398	21.00	886.00	886.00	851.50	40490.23	885.22.85.74	888.43	888.14	29.92	13.72	3352.93	7402.73
5019.500	1.00	.00	.00	851.50	13264.01	878.42.28	.00	879.23	1.43	4.22	3146.86	11098.61
5019.500	1.00	.00	.00	851.50	22686.12	881.42.06	.00	882.71	2.79	4.34	3576.69	13305.77
5019.500	1.00	.00	.00	851.50	27519.99	883.03.16	.00	884.34	3.47	7.30	3772.29	14770.88
5019.500	1.00	.00	.00	851.50	40490.23	884.26	.00	886.82	2.35	6.97	14195.11	26403.74
5019.602	86.00	.00	.00	856.60	13264.01	878.42.28	.00	879.59	6.46	7.05	2082.61	5217.89
5019.602	86.00	.00	.00	856.60	22686.12	881.42.06	.00	883.30	10.89	11.24	2034.33	6873.38
5019.602	86.00	.00	.00	856.60	27519.99	883.03.16	.00	885.14	12.63	12.60	3309.16	7742.70
5019.602	86.00	.00	.00	856.60	40490.23	884.26	.00	890.01	13.18	14.48	5008.03	11522.13
5020.000	2070.00	.00	.00	859.60	13264.01	880.50	.00	880.90	5.71	5.60	3550.58	5551.66
5020.000	2070.00	.00	.00	859.60	22686.12	883.06	.00	885.25	6.82	7.05	5007.92	8484.10
5020.000	2070.00	.00	.00	859.60	27519.99	884.26	.00	887.19	7.13	7.62	5622.64	10308.42
5020.000	2070.00	.00	.00	859.60	40490.23	885.22	.00	892.13	7.17	8.64	7558.71	15122.96
5021.000	1190.00	.00	.00	865.00	13005.94	881.32	.00	881.51	4.49	4.44	5345.88	6138.71
5021.000	1190.00	.00	.00	865.00	22622.12	883.63	.00	885.81	3.27	4.54	8954.48	12303.08
5021.000	1190.00	.00	.00	865.00	27014.74	884.26	.00	887.73	2.97	4.62	10590.02	15678.49
5021.000	1190.00	.00	.00	865.00	39751.04	885.22	.00	892.62	2.36	4.76	14818.26	25948.75
5022.000	1330.00	.00	.00	865.60	13005.94	882.08	.00	882.60	10.43	6.64	3831.70	4026.76
5022.000	1330.00	.00	.00	865.60	22622.12	884.17	.00	886.55	6.86	6.40	7537.17	8498.29
5022.000	1330.00	.00	.00	865.60	27014.74	885.03	.00	888.37	5.85	6.31	9338.13	11161.42
5022.000	1330.00	.00	.00	865.60	39751.04	885.22	.00	893.08	4.07	6.07	14287.05	17702.54
5023.000	3250.00	.00	.00	868.50	13005.94	886.42	.00	887.49	18.65	8.44	1831.82	3012.03
5023.000	3250.00	.00	.00	868.50	22622.12	887.72	.00	890.99	18.82	9.86	3980.57	5131.30
5023.000	3250.00	.00	.00	868.50	27014.74	888.24	.00	892.50	17.84	10.18	4988.91	6396.70
5023.000	3250.00	.00	.00	868.50	39751.04	889.18	.00	896.33	14.37	10.45	7680.82	10486.05
5024.000	4490.00	.00	.00	872.40	12627.70	882.14	.00	882.65	8.18	6.15	2759.38	4415.32
5024.000	4490.00	.00	.00	872.40	21634.60	883.76	.00	887.76	8.82	7.38	4258.75	7385.71
5024.000	4490.00	.00	.00	872.40	28264.39	884.23	.00	891.97	9.14	7.90	4915.65	8688.14
5024.000	4490.00	.00	.00	872.40	38725.11	885.22	.00	900.62	9.57	8.97	6558.92	12517.75
5025.000	3620.00	.00	.00	879.00	12627.70	887.74	.00	886.55	12.88	7.29	1852.90	3518.10
5025.000	3620.00	.00	.00	879.00	21634.60	889.78	.00	901.10	15.89	9.39	2750.60	5429.14

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SLNO	XLCH	FLDR	ELLC	FLHR	0	CMSL	CRHS	FO	10K5	VCH	AREA	01K
5019.194	121.00	.00	.00	851.50	13264.01	879.85	.00	879.14	1.45	4.23	3145.22	11033.61
5019.199	121.00	.00	.00	851.50	22686.12	881.98	.00	882.42	2.89	6.42	3535.15	13339.23
5019.199	121.00	.00	.00	851.50	27519.99	883.83	.00	883.89	3.67	7.43	3705.69	14383.81
5019.199	121.00	.00	.00	851.50	40490.23	886.26	.00	887.03	3.21	7.81	11454.34	23587.73
5019.301	1.00	886.00	886.00	851.50	13264.01	879.85	.00	879.19	3.36	4.92	2944.49	7235.03
5019.301	1.00	886.00	886.00	851.50	22686.12	881.42	.00	882.59	9.33	7.97	3182.75	7426.85
5019.301	1.00	886.00	886.00	851.50	27519.99	883.77	.00	884.15	14.78	9.51	3260.15	7159.38
5019.301	1.00	886.00	886.00	851.50	40490.23	885.29	.00	888.08	29.97	13.73	3331.33	7396.03
5019.308	21.00	886.00	886.00	851.50	13264.01	879.85	.00	879.20	3.36	4.92	2944.98	7236.49
5019.308	21.00	886.00	886.00	851.50	22686.12	881.42	.00	882.61	9.32	7.97	3183.75	7429.35
5019.308	21.00	886.00	886.00	851.50	27519.99	883.77	.00	884.10	14.76	9.51	3261.74	7162.43
5019.308	21.00	886.00	886.00	851.50	40490.23	885.29	.00	888.14	29.92	13.72	3352.93	7402.73
5019.500	1.00	.00	.00	851.50	13264.01	879.85	.00	879.23	1.43	4.22	3146.86	11038.61
5019.500	1.00	.00	.00	851.50	22686.12	881.98	.00	882.71	2.79	6.34	3576.69	13505.77
5019.500	1.00	.00	.00	851.50	27519.99	883.83	.00	883.34	3.47	7.30	3772.29	14770.88
5019.500	1.00	.00	.00	851.50	40490.23	886.26	.00	888.02	2.35	6.97	14195.11	26403.74
5019.602	86.00	.00	.00	856.60	13264.01	879.85	.00	879.59	6.46	7.85	2082.61	5217.89
5019.602	86.00	.00	.00	856.60	22686.12	881.42	.00	883.30	10.89	11.24	2836.33	6873.38
5019.602	86.00	.00	.00	856.60	27519.99	883.77	.00	885.14	12.63	12.60	3299.16	7742.78
5019.602	86.00	.00	.00	856.60	40490.23	887.19	.00	896.01	13.18	14.48	5008.03	11152.13
5020.000	2070.00	.00	.00	859.60	13264.01	880.50	.00	880.90	5.71	5.60	3550.50	5531.66
5020.000	2070.00	.00	.00	859.60	22686.12	884.66	.00	885.25	6.82	7.05	5007.92	8486.10
5020.000	2070.00	.00	.00	859.60	27519.99	887.56	.00	887.19	7.13	7.62	582.84	10308.42
5020.000	2070.00	.00	.00	859.60	40490.23	891.53	.00	892.13	7.17	8.64	7558.71	15122.96
5021.000	1190.00	.00	.00	865.00	13005.94	881.32	.00	881.51	4.49	4.44	5345.88	6138.71
5021.000	1190.00	.00	.00	865.00	22622.12	885.63	.00	885.81	3.27	4.54	8954.48	12303.08
5021.000	1190.00	.00	.00	865.00	27014.74	887.56	.00	887.73	2.97	4.62	10590.02	15878.49
5021.000	1190.00	.00	.00	865.00	39751.04	892.44	.00	892.62	2.36	4.76	14818.26	25048.75
5022.000	1330.00	.00	.00	865.60	13005.94	882.88	.00	882.60	10.43	6.64	3831.70	4826.76
5022.000	1330.00	.00	.00	865.60	22622.12	886.17	.00	886.55	6.88	6.40	7537.17	8498.29
5022.000	1330.00	.00	.00	865.60	27014.74	890.03	.00	890.37	5.06	6.31	9338.13	11161.42
5022.000	1330.00	.00	.00	865.60	39751.04	892.80	.00	893.08	4.07	6.07	14287.05	19702.54
5023.000	3250.00	.00	.00	868.50	13005.94	886.42	.00	887.49	18.65	8.44	1831.82	3012.03
5023.000	3250.00	.00	.00	868.50	22622.12	889.72	.00	890.99	18.82	9.86	3980.57	5131.30
5023.000	3250.00	.00	.00	868.50	27014.74	891.54	.00	892.50	17.84	10.18	4948.93	8396.70
5023.000	3250.00	.00	.00	868.50	39751.04	895.18	.00	896.33	14.37	10.45	7480.82	10486.05
5024.000	4490.00	.00	.00	872.40	12627.70	892.14	.00	892.65	8.10	6.15	2759.38	4415.32
5024.000	4490.00	.00	.00	872.40	21634.60	895.74	.00	896.44	8.82	7.38	4258.75	7295.71
5024.000	4490.00	.00	.00	872.40	28264.39	897.23	.00	897.97	9.14	7.90	4915.65	8688.14
5024.000	4490.00	.00	.00	872.40	39725.11	900.62	.00	901.52	9.57	8.97	6558.92	12517.75
5025.000	3620.00	.00	.00	876.00	12627.70	898.74	.00	896.55	12.88	7.29	1852.90	3518.10
5025.000	3620.00	.00	.00	876.00	21634.60	899.78	.00	901.10	15.88	9.39	2758.60	5429.14

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T P W

V A W

V P W

W D W

X P W

SECNO	XLSH	ELTRU	ELIC	LJMTN	Q	EMSEL	GRINS	ER	10KAS	VCH	AREA	OIN
5025.005	4620.00	.00	.00	379.00	26264.39	901.41	.00	902.92	16.95	10.19	3317.03	4380.26
5025.000	4620.00	.00	.00	879.00	38735.11	905.04	.00	905.96	18.01	11.83	4708.41	8920.23
5026.000	3780.00	.00	.00	884.90	12637.70	901.68	.00	902.57	18.82	7.64	1691.47	2910.79
5026.000	3780.00	.00	.00	884.90	21634.60	906.48	.00	907.93	21.24	9.79	2387.93	4693.83
5026.000	3780.00	.00	.00	884.90	26264.39	908.12	.00	909.05	15.24	8.74	6504.02	6728.21
5026.000	3780.00	.00	.00	884.90	38735.11	911.81	.00	912.49	11.53	8.46	11604.72	11408.90
5027.102	3500.00	.00	.00	892.60	11922.44	910.21	.00	911.45	31.22	8.63	1419.72	2133.83
5027.102	3500.00	.00	.00	892.60	20470.72	915.57	.00	916.74	30.12	9.62	2651.28	3730.00
5027.102	3500.00	.00	.00	892.60	24875.49	916.54	.00	918.26	35.14	10.84	3969.30	4198.37
5027.102	3500.00	.00	.00	892.60	36762.88	919.74	.00	922.05	38.45	12.80	4074.21	5928.48
5027.199	139.00	.00	.00	891.80	11922.44	911.24	.00	911.90	16.61	6.53	1826.82	2925.16
5027.199	139.00	.00	.00	891.80	20470.72	916.43	.00	917.39	18.71	7.86	2605.56	4732.48
5027.199	139.00	.00	.00	891.80	24875.49	917.56	.00	918.79	22.93	8.91	2791.97	5193.23
5027.199	139.00	.00	.00	891.80	36762.88	920.79	.00	922.66	30.45	10.95	3357.57	6661.73
5027.301	42.00	.00	.00	891.80	11922.44	911.28	.00	911.94	16.48	6.51	1032.21	2936.91
5027.301	42.00	.00	.00	891.80	20470.72	916.49	.00	917.44	18.54	7.03	2614.29	4753.87
5027.301	42.00	.00	.00	891.80	24875.49	917.64	.00	918.86	22.65	8.87	2004.36	5226.38
5027.301	42.00	.00	.00	891.80	36762.88	920.92	.00	922.76	29.92	10.88	3379.88	6721.36
5027.398	39.00	.00	.00	891.50	11922.44	911.30	.00	912.01	8.97	6.81	1901.90	3981.67
5027.398	39.00	.00	.00	891.50	20470.72	916.44	.00	917.57	9.94	8.63	2839.44	6492.39
5027.398	39.00	.00	.00	891.50	24875.49	917.59	.00	919.04	12.18	9.89	3087.34	7127.75
5027.398	39.00	.00	.00	891.50	36762.88	920.77	.00	923.05	16.27	12.50	3903.10	9113.88
5028.000	3500.00	.00	.00	895.50	11922.44	915.55	.00	916.14	14.59	6.20	1928.86	3121.39
5028.000	3500.00	.00	.00	895.50	20470.72	920.81	.00	921.39	11.60	6.57	4893.56	2009.31
5028.000	3500.00	.00	.00	895.50	24875.49	922.50	.00	923.17	10.99	6.81	6100.63	7502.12
5028.000	3500.00	.00	.00	895.50	36762.88	926.85	.00	927.44	9.57	7.24	9065.70	11885.64
5029.000	1250.00	.00	.00	896.90	11922.44	917.16	.00	917.59	9.45	5.40	2476.18	3877.84
5029.000	1250.00	.00	.00	896.90	20470.72	922.12	.00	922.79	10.44	6.80	3520.50	6336.16
5029.000	1250.00	.00	.00	896.90	24875.49	923.83	.00	924.64	11.48	7.53	3927.05	7340.73
5029.000	1250.00	.00	.00	896.90	36762.88	927.88	.00	929.05	13.39	9.12	5048.25	10045.91
5030.000	2300.00	.00	.00	903.10	11922.44	919.64	.00	920.07	12.09	5.57	2337.80	3428.50
5030.000	2300.00	.00	.00	903.10	20470.72	924.58	.00	925.02	8.88	5.92	4648.94	6868.63
5030.000	2300.00	.00	.00	903.10	24875.49	926.43	.00	926.86	8.08	6.03	6024.69	8749.39
5030.000	2300.00	.00	.00	903.10	36762.88	930.67	.00	931.01	5.91	5.83	10342.91	13128.19
5031.000	2680.00	.00	.00	906.30	11922.44	923.34	.00	924.03	16.86	6.65	1045.10	2903.73
5031.000	2680.00	.00	.00	906.30	20470.72	927.87	.00	928.94	18.92	8.37	2653.97	4706.59
5031.000	2680.00	.00	.00	906.30	24875.49	929.60	.00	930.88	19.99	9.17	3011.79	5564.20
5031.000	2680.00	.00	.00	906.30	36762.88	933.47	.00	935.29	22.68	11.05	3875.34	7719.50

HENRY FORK

SUMMARY PRINTOUT TABLE 150

REGID	D	CASEL	DIFWSP	DIFWSX	DIFPAVS	IFWTR	MLCH
5001.102	21693.64	819.10	.00	.00	.00	100.40	.00
5001.102	36457.64	814.90	4.80	.00	.00	486.58	.00
5001.102	43870.74	816.40	1.50	.00	.00	504.39	.00
5001.102	63244.15	815.00	3.40	.00	.00	544.77	.00
5001.199	21693.64	812.61	.00	3.51	.00	223.49	102.00
5001.199	36457.64	810.10	3.49	3.70	.00	249.03	102.00
5001.199	43870.74	819.44	1.35	3.04	.00	255.31	102.00
5001.199	63244.15	821.83	2.39	2.04	.00	265.72	102.00
5001.301	21693.64	812.84	.00	.24	.00	224.59	36.50
5001.301	36457.64	818.35	5.50	.35	.00	250.21	36.50
5001.301	43870.74	819.76	1.42	.32	.00	256.80	36.50
5001.301	63244.15	822.40	2.64	.57	.00	267.20	36.50
5001.398	21693.64	812.60	.00	.17	.00	220.17	102.00
5001.398	36457.64	810.56	5.80	.21	.00	260.87	102.00
5001.398	43870.74	820.74	1.69	.48	.00	262.87	102.00
5001.398	63244.15	823.67	3.43	1.26	.00	271.22	102.00
5002.000	14889.26	815.24	.00	2.56	.00	1738.84	1790.00
5002.000	33361.56	820.15	4.91	1.59	.00	1797.30	1790.00
5002.000	30706.29	824.89	1.74	1.64	.00	1817.95	1790.00
5002.000	44965.73	825.50	3.69	1.91	.00	1861.85	1790.00
5003.000	14889.26	817.65	.00	2.41	.00	1940.32	3330.00
5003.000	25361.56	821.40	3.75	1.25	.00	1094.52	3330.00
5003.000	30706.29	822.95	1.55	1.06	.00	1109.92	3330.00
5003.000	44965.73	826.40	3.46	1.02	.00	1144.33	3330.00
5004.000	14648.92	820.77	.00	3.12	.00	1242.18	2560.00
5004.000	24767.24	823.31	2.55	1.92	.00	1256.51	2560.00
5004.000	30237.55	824.58	1.27	1.64	.00	1263.64	2560.00
5004.000	44307.20	827.68	3.10	1.26	.00	1281.07	2560.00
5005.000	14648.92	824.02	.00	3.26	.00	981.26	3020.00
5005.000	24767.24	826.49	2.47	3.17	.00	976.64	3020.00
5005.000	30237.55	827.60	1.11	3.01	.00	1003.56	3020.00
5005.000	44307.20	830.29	2.70	2.61	.00	1020.39	3020.00
5006.102	14534.66	827.65	.00	3.62	.00	392.71	1760.00
5006.102	24780.60	830.11	2.46	3.62	.00	637.90	1760.00
5006.102	30016.14	831.02	.91	3.42	.00	659.72	1760.00
5006.102	43975.83	833.50	2.48	3.21	.00	703.41	1760.00
5006.199	14534.66	828.20	.00	.55	.00	122.94	141.00
5006.199	24780.68	830.23	2.03	.12	.00	123.35	141.00
5006.199	30016.14	831.66	.07	-.02	.00	123.50	141.00
5006.199	43995.83	832.78	1.78	-.72	.00	123.86	141.00
5006.301	14534.66	828.27	.00	.07	.00	122.96	18.50

SECNO	0	CHSEL	DIFMSF	DIFMSX	DIFKMS	TOPMID	KLCH
5006.301	2.780.60	830.45	2.19	.22	.00	123.39	18.50
5006.301	30016.14	831.41	.96	.41	.00	123.58	18.50
5006.401	43993.83	832.77	1.36	.00	.00	123.83	18.50
5006.378	14538.66	828.22	.27	.05	.00	370.75	91.00
5006.378	24780.68	830.53	2.31	.08	.00	422.45	91.00
5006.378	30016.14	831.91	1.37	.50	.00	453.35	91.00
5006.478	43993.83	835.68	3.78	2.91	.00	527.24	91.00
5007.000	14389.33	830.28	.00	2.06	.00	1390.61	2110.00
5007.000	24490.24	833.25	3.27	3.02	.00	1426.25	2110.00
5007.000	29669.99	835.10	1.55	3.20	.00	1443.18	2110.00
5007.000	43511.99	838.90	3.80	3.22	.00	1484.61	2110.00
5008.000	13923.96	834.16	.00	3.89	.00	761.29	4380.00
5008.000	23773.68	836.98	2.72	3.34	.00	775.48	4380.00
5008.000	28810.37	839.12	1.24	3.02	.00	775.71	4380.00
5008.000	42315.83	840.07	1.97	1.19	.00	3098.69	4380.00
5009.000	13923.96	836.24	.00	2.08	.00	217.92	1810.00
5009.000	23773.68	838.92	2.60	2.03	.00	237.74	1810.00
5009.000	28818.59	840.06	1.14	1.94	.00	246.22	1810.00
5009.000	42313.83	841.17	1.11	1.08	.00	254.45	1810.00
5010.000	13923.96	837.32	.00	1.08	.00	181.24	950.00
5010.000	23773.68	840.89	3.37	1.77	.00	213.32	950.00
5010.000	28818.59	842.16	1.47	2.10	.00	223.68	950.00
5010.000	42315.83	845.09	2.93	3.72	.00	244.27	950.00
5011.000	13923.96	841.05	.00	3.73	.00	204.32	2620.00
5011.000	23773.68	845.86	4.01	5.17	.00	236.16	2620.00
5011.000	28818.59	847.89	2.03	5.73	.00	249.57	2620.00
5011.000	42315.83	852.38	4.49	7.29	.00	279.30	2620.00
5012.000	13728.93	842.73	.00	3.68	.00	438.10	3330.00
5012.000	23451.44	849.98	5.25	4.12	.00	669.30	3330.00
5012.000	28431.59	852.16	2.18	4.27	.00	684.51	3330.00
5012.000	41775.99	857.09	4.93	4.71	.00	718.60	3330.00
5014.000	13728.93	846.76	.00	2.03	.00	209.28	2380.00
5014.000	23451.44	851.86	5.10	1.08	.00	282.61	2380.00
5014.000	28431.59	853.91	2.05	1.75	.00	311.83	2380.00
5014.000	41775.99	858.57	4.66	1.48	.00	370.00	2380.00
5015.000	13535.07	848.69	.00	1.93	.00	254.99	3340.00
5015.000	23133.44	854.31	5.62	2.45	.00	319.75	3340.00
5015.000	28053.19	856.59	2.28	2.68	.00	344.57	3340.00
5015.000	41242.88	861.73	5.14	3.16	.00	401.90	3340.00
5016.000	13535.87	851.26	.00	2.57	.00	179.30	3700.00
5016.000	23133.44	856.79	5.54	2.48	.00	240.16	3700.00
5016.000	28053.19	859.05	2.26	2.46	.00	256.06	3700.00

SECNO	0	CASEL	DIFMSF	DIFMSX	DIFKMS	10FMID	XLGI
5016.000	41242.80	869.13	5.07	2.40	.00	290.45	3700.00
5017.102	13535.87	823.78	.00	2.52	.00	238.46	2980.00
5017.102	23133.44	859.71	5.93	2.91	.00	248.45	2980.00
5017.102	28053.19	862.15	2.44	3.09	.00	256.13	2980.00
5017.102	41242.80	867.61	5.46	3.48	.00	295.43	2980.00
5017.199	13535.87	823.80	.00	.02	.00	235.97	90.00
5017.199	23133.44	859.72	5.93	.02	.00	245.96	90.00
5017.199	28053.19	862.17	2.44	.02	.00	250.07	90.00
5017.199	41242.80	867.62	5.46	.02	.00	284.76	90.00
5017.301	13535.87	876.22	.00	22.42	.00	294.33	17.00
5017.301	23133.44	872.86	1.64	18.13	.00	317.02	17.00
5017.301	28053.19	878.67	1.82	16.51	.00	328.30	17.00
5017.301	41242.80	880.57	1.89	12.95	.00	354.50	17.00
5017.398	13535.87	878.51	.00	2.29	.00	332.56	133.00
5017.398	23133.44	881.13	2.62	3.27	.00	379.44	133.00
5017.398	28053.19	882.23	1.10	3.55	.00	399.15	133.00
5017.398	41242.80	884.74	2.52	4.18	.00	444.26	133.00
5018.102	13535.87	878.63	.00	.12	.00	300.93	910.00
5018.102	23133.44	881.36	2.72	.23	.00	317.55	910.00
5018.102	28053.19	883.51	1.15	.28	.00	334.58	910.00
5018.102	41242.80	885.14	2.64	.40	.00	340.70	910.00
5018.199	13535.87	878.65	.00	.02	.00	285.71	177.00
5018.199	23133.44	881.39	2.74	.03	.00	306.77	177.00
5018.199	28053.19	882.54	1.16	.04	.00	315.68	177.00
5018.199	41242.80	885.20	2.64	.06	.00	330.18	177.00
5018.301	13535.87	878.66	.00	.01	.00	285.77	60.00
5018.301	23133.44	881.40	2.74	.01	.00	306.88	60.00
5018.301	28053.19	882.56	1.16	.02	.00	315.82	60.00
5018.301	41242.80	885.23	2.67	.02	.00	330.32	60.00
5018.398	13535.87	878.68	.00	.02	.00	301.13	30.00
5018.398	23133.44	881.44	2.77	.05	.00	318.09	30.00
5018.398	28053.19	882.62	1.18	.06	.00	325.27	30.00
5018.398	41242.80	885.32	2.70	.09	.00	341.78	30.00
5018.500	13535.87	878.68	.00	.00	.00	285.94	30.00
5018.500	23133.44	881.44	2.76	.01	.00	307.23	30.00
5018.500	28053.19	882.61	1.17	.01	.00	316.28	30.00
5018.500	41242.80	885.31	2.70	.01	.00	330.78	30.00
5018.602	13535.87	878.68	.00	.01	.00	285.96	60.00
5018.602	23133.44	881.45	2.77	.01	.00	307.29	60.00
5018.602	28053.19	882.63	1.18	.02	.00	316.33	60.00
5018.602	41242.80	885.34	2.71	.02	.00	330.90	60.00

SECNO	D	CASEL	RTMSP	RTMEX	RTFMS	RTMID	XCH
5018.699	13535.87	878.49	.00	.01	.00	309.20	103.00
5018.699	23133.44	881.47	2.78	.02	.00	338.14	103.00
5018.699	24083.19	883.65	1.08	.02	.00	344.95	103.00
5018.699	41242.80	885.37	2.72	.04	.00	360.66	103.00
5019.102	13264.01	878.88	.00	.19	.00	307.69	1350.00
5019.102	22686.12	881.86	2.98	.40	.00	390.92	1350.00
5019.102	27519.99	883.14	1.77	.51	.00	611.64	1350.00
5019.102	40490.23	886.21	3.05	.83	.00	1306.30	1350.00
5019.197	13264.01	878.88	.00	-.02	.00	137.00	121.00
5019.197	22686.12	881.77	2.92	-.08	.00	137.00	121.00
5019.197	27519.99	883.03	1.24	-.13	.00	137.00	121.00
5019.197	40490.23	885.26	3.24	.06	.00	1292.60	121.00
5019.301	13264.01	878.88	.00	-.05	.00	482.71	1.00
5019.301	22686.12	881.65	2.80	-.16	.00	604.66	1.00
5019.301	27519.99	883.77	1.65	-.26	.00	789.12	1.00
5019.301	40490.23	885.22	2.45	-1.05	.00	1244.52	1.00
5019.398	13264.01	878.88	.00	.01	.00	482.92	21.00
5019.398	22686.12	881.64	2.82	.02	.00	605.37	21.00
5019.398	27519.99	883.88	1.16	.03	.00	794.57	21.00
5019.398	40490.23	885.29	2.48	.07	.00	1246.79	21.00
5019.500	13264.01	878.98	3.88	.13	.00	137.00	1.00
5019.500	22686.12	882.09	3.14	.45	.00	137.00	1.00
5019.500	27519.99	883.51	1.43	.71	.00	137.00	1.00
5019.500	40490.23	885.24	4.23	2.96	.00	1478.79	1.00
5019.602	13264.01	878.66	1.00	-.29	.00	224.07	86.00
5019.602	22686.12	881.63	2.88	-.33	.00	310.03	86.00
5019.602	27519.99	882.86	1.37	-.66	.00	375.03	86.00
5019.602	40490.23	887.19	4.34	-1.05	.00	410.77	86.00
5020.000	13264.01	880.50	.00	1.84	.00	338.32	2070.00
5020.000	22686.12	884.66	4.16	3.13	.00	362.08	2070.00
5020.000	27519.99	885.52	1.86	3.67	.00	373.46	2070.00
5020.000	40490.23	891.33	4.80	4.13	.00	403.73	2070.00
5021.000	13005.94	881.32	.00	.82	.00	817.06	1190.00
5021.000	22623.12	885.63	4.32	.92	.00	846.99	1190.00
5021.000	27014.74	887.56	1.92	1.03	.00	835.24	1190.00
5021.000	39751.04	892.44	4.80	1.11	.00	876.23	1190.00
5022.000	13005.94	882.08	.00	.76	.00	853.23	1330.00
5022.000	22623.12	886.17	4.09	.74	.00	920.94	1330.00
5022.000	27014.74	888.03	1.86	.47	.00	906.98	1330.00
5022.000	39751.04	892.80	4.77	.36	.00	1087.36	1330.00
5023.000	13005.94	886.42	.00	4.24	.00	253.10	3250.00
5023.000	22623.12	889.72	3.30	3.35	.00	645.28	3250.00

SECNO.	Q	CUSFL	HFBSP	DIFMSX	DIFRMS	TDWID	XLCH
5024.000	24014.74	891.74	1.31	3.21	.00	663.38	3230.00
5025.000	39751.04	895.18	3.95	2.30	.00	716.68	3230.00
5026.000	12627.70	892.14	.00	5.72	.00	387.11	4490.00
5027.000	21634.60	892.76	3.63	6.04	.03	438.91	4490.00
5028.000	26264.39	897.23	1.46	5.99	.00	459.77	4490.00
5029.000	38725.11	900.62	3.39	5.43	.00	516.54	4490.00
5029.000	12627.70	895.74	.00	3.60	.00	166.09	3620.00
5029.000	21634.60	899.78	4.04	4.02	.00	334.43	3620.00
5029.000	26264.39	901.41	1.63	4.18	.00	363.02	3620.00
5029.000	38725.11	903.04	3.63	4.42	.00	402.53	3620.00
5026.000	12627.70	901.68	.00	5.94	.00	121.50	3780.00
5026.000	21634.60	906.48	4.80	6.70	.00	126.68	3780.00
5026.000	26264.39	908.12	1.64	6.71	.00	1348.84	3780.00
5026.000	38725.11	911.81	3.69	6.77	.00	1419.30	3780.00
5027.102	11922.44	910.31	.00	8.63	.00	122.26	3500.00
5027.102	20470.72	915.57	3.26	9.09	.00	320.04	3500.00
5027.102	24875.49	916.54	.97	8.42	.00	329.63	3500.00
5027.102	36762.88	919.74	3.20	7.93	.00	361.37	3500.00
5027.199	11922.44	911.24	.00	.93	.00	137.93	139.00
5027.199	20470.72	916.43	5.19	.86	.00	162.09	139.00
5027.199	24875.49	917.56	1.13	1.02	.00	167.36	139.00
5027.199	36762.88	920.79	3.23	1.05	.00	182.41	139.00
5027.301	11922.44	911.28	.00	.04	.00	138.12	42.00
5027.301	20470.72	916.49	5.21	.06	.00	162.34	42.00
5027.301	24875.49	917.64	1.15	.08	.00	167.70	42.00
5027.301	36762.88	920.92	3.20	.13	.00	182.98	42.00
5027.398	11922.44	911.30	.00	.02	.00	160.59	39.00
5027.398	20470.72	916.46	4.1	-.03	.00	209.97	39.00
5027.398	24875.49	917.57	1.13	-.05	.00	229.02	39.00
5027.398	36762.88	920.77	3.20	-.13	.00	276.49	39.00
5028.000	11922.44	913.55	.00	4.25	.00	208.42	3500.00
5028.000	20470.72	920.81	5.26	4.36	.00	677.06	3500.00
5028.000	24875.49	922.58	1.77	4.99	.00	685.15	3500.00
5028.000	36762.88	926.85	4.27	6.06	.00	703.99	3500.00
5029.000	11922.44	917.16	.00	1.61	.00	194.67	1250.00
5029.000	20470.72	922.12	4.96	1.31	.00	227.29	1250.00
5029.000	24875.49	923.83	1.70	1.24	.00	250.74	1250.00
5029.000	36762.88	927.88	4.05	1.03	.00	295.12	1250.00
5030.000	11922.44	919.64	.00	2.47	.00	301.83	2300.00
5030.000	20470.72	924.58	4.95	2.46	.00	644.16	2300.00
5030.000	24875.49	926.43	1.85	2.61	.00	840.99	2300.00
5030.000	36762.88	930.67	4.24	2.74	.00	1230.34	2300.00

5001.100	0	-6.30	-1.50
5001.199	103	-6.84	-1.35
5001.301	139	-6.82	-1.42
5001.398	241	-1.57	-1.69
5002.000	5031	-6.55	-1.74
5003.000	5301	-5.30	-1.55
5004.000	7931	-3.81	-1.27
5005.000	10941	-3.57	-1.11
5006.102	12042	-1.37	-0.91
5006.199	12843	-2.80	-0.77
5006.398	12860	-3.14	-0.96
5007.000	15061	-4.82	-1.55
5008.000	19441	-3.96	-1.24
5009.000	21251	-3.82	-1.11
5010.000	22301	-4.64	-1.47
5011.000	24021	-6.84	-2.03
5012.000	28151	-7.44	-2.18
5014.000	30531	-7.15	-2.05

SECTION CUMULATIVE  
NUMBER DISTANCE  
ELEVATION DIFFERENCE  
BETWEEN BASE FLOOD AND  
10

FLOOD HAZARD FACTOR FOR ENTIRE REACH USING SECTIONS

FLOOD INSURANCE ZONE DATA FOR HENRY FORK

NOTE	SECTION	5017.301	PROFILE	1	MSL BASED ON XS CARD
CAUTION	SECTION	5017.301	PROFILE	2	CRITICAL DEPTH ASSUMED
NOTE	SECTION	5017.301	PROFILE	3	MSL BASED ON XS CARD
CAUTION	SECTION	5017.301	PROFILE	4	CRITICAL DEPTH ASSUMED
NOTE	SECTION	5017.301	PROFILE	5	MSL BASED ON XS CARD
CAUTION	SECTION	5017.301	PROFILE	6	CRITICAL DEPTH ASSUMED
NOTE	SECTION	5017.301	PROFILE	7	MSL BASED ON XS CARD
CAUTION	SECTION	5017.301	PROFILE	8	CRITICAL DEPTH ASSUMED
NOTE	SECTION	5017.301	PROFILE	9	MSL BASED ON XS CARD
CAUTION	SECTION	5017.301	PROFILE	10	CRITICAL DEPTH ASSUMED
NOTE	SECTION	5017.301	PROFILE	11	MSL BASED ON XS CARD
CAUTION	SECTION	5026.000	PROFILE	12	MSL ASSUMED BASED ON MIN DEPTH
CAUTION	SECTION	5026.000	PROFILE	13	20 TRIALS ATTEMPTED TO BALANCE MSEL

SUMMARY OF ENRINS

5031.000	11922.44	723.34	.00	3.21	3.21	.00	152.81	2680.00
5031.000	20470.72	927.87	4.52	3.29	3.17	.00	200.46	2680.00
5031.000	46767.88	933.42	3.07	2.80	2.80	.00	234.04	2680.00



0.05 - .15  
0.03 - .12

NY  
 119 CATARAUGUS COUNTY 10, 50, 100 & 500 YEAR FLOOD PROFILES  
 10 YEAR FLOOD PROFILES COMPILED BY RSD CHECKED BY CAR  
 HENRY FORK  
 BRIEN & SENE INC ENGINEERS

Profile No.	Profile Description	10	50	100	500	Profile No.	Profile Description	10	50	100	500
1.000	11					1.000	11				
2.000	12					2.000	12				
3.000	13					3.000	13				
4.000	14					4.000	14				
5.000	15					5.000	15				
6.000	16					6.000	16				
7.000	17					7.000	17				
8.000	18					8.000	18				
9.000	19					9.000	19				
10.000	20					10.000	20				
11.000	21					11.000	21				
12.000	22					12.000	22				
13.000	23					13.000	23				
14.000	24					14.000	24				
15.000	25					15.000	25				
16.000	26					16.000	26				
17.000	27					17.000	27				
18.000	28					18.000	28				
19.000	29					19.000	29				
20.000	30					20.000	30				
21.000	31					21.000	31				
22.000	32					22.000	32				
23.000	33					23.000	33				
24.000	34					24.000	34				
25.000	35					25.000	35				
26.000	36					26.000	36				
27.000	37					27.000	37				
28.000	38					28.000	38				
29.000	39					29.000	39				
30.000	40					30.000	40				
31.000	41					31.000	41				
32.000	42					32.000	42				
33.000	43					33.000	43				
34.000	44					34.000	44				
35.000	45					35.000	45				
36.000	46					36.000	46				
37.000	47					37.000	47				
38.000	48					38.000	48				
39.000	49					39.000	49				
40.000	50					40.000	50				
41.000	51					41.000	51				
42.000	52					42.000	52				
43.000	53					43.000	53				
44.000	54					44.000	54				
45.000	55					45.000	55				
46.000	56					46.000	56				
47.000	57					47.000	57				
48.000	58					48.000	58				
49.000	59					49.000	59				
50.000	60					50.000	60				
51.000	61					51.000	61				
52.000	62					52.000	62				
53.000	63					53.000	63				
54.000	64					54.000	64				
55.000	65					55.000	65				
56.000	66					56.000	66				
57.000	67					57.000	67				
58.000	68					58.000	68				
59.000	69					59.000	69				
60.000	70					60.000	70				
61.000	71					61.000	71				
62.000	72					62.000	72				
63.000	73					63.000	73				
64.000	74					64.000	74				
65.000	75					65.000	75				
66.000	76					66.000	76				
67.000	77					67.000	77				
68.000	78					68.000	78				
69.000	79					69.000	79				
70.000	80					70.000	80				
71.000	81					71.000	81				
72.000	82					72.000	82				
73.000	83					73.000	83				
74.000	84					74.000	84				
75.000	85					75.000	85				
76.000	86					76.000	86				
77.000	87					77.000	87				
78.000	88					78.000	88				
79.000	89					79.000	89				
80.000	90					80.000	90				
81.000	91					81.000	91				
82.000	92					82.000	92				
83.000	93					83.000	93				
84.000	94					84.000	94				
85.000	95					85.000	95				
86.000	96					86.000	96				
87.000	97					87.000	97				
88.000	98					88.000	98				
89.000	99					89.000	99				
90.000	100					90.000	100				

31.150 GR 015.0	1869	015.0	1476	015.5	1403	041.0	1556	
32.000 MC .1	.07	.03						
33.000 X1 5005	28	959	1040	3020	3020	5020		
34.000 X3 10								
34.100 GR 043.0	200	021.0	256	021.0	311	016.5	321	016.5
34.110 GR 021.0	341	023.0	618	023.0	680	022.5	939	015.0
34.120 GR 003.9	990	001.0	1000	004.8	1020	013.0	1027	024.0
34.130 GR 022.0	1180	021.0	1189	021.0	1194	022.0	1203	030.5
34.140 GR 041.0	1354	039.5	1441	037.0	1593	037.0	1652	039.0
34.150 GR 039.0	2269	036.5	2562	043.0	2767			
35.000 MC .04	1	.03						
36.000 01 1506.1	7378	11689	13921	19441	1760	1760		
36.000 X3 10	10	676	723	1760				
36.100 GR 044.5	200	037.0	251	037.0	273	036.5	209	024.5
36.110 GR 024.0	510	031.0	525	025.5	540	025.5	676	014.5
36.120 GR 006.7	700	003.0	725	006.7	750	014.5	753	030.0
36.130 GR 029.0	001	026.0	940	044.5	1125			
39.000 X15006.2	16	710	842	141	141	141		
40.000 X3 10								
41.000 GR 045	100	033.5	200	033	607	033.5	032	032
42.000 GR 020.9	730	005	752	005.1	770	005.4	710	023.4
43.000 GR 014.0	021	021.7	624	022	032	023.5	041	003
44.000 GR 044.5	1002							042
45.000 50 1.12	1.19	2.7	042	18.5	4.2	2430.9	1.141	
46.000 X15006.3		718	042	18.5	10.5	10.5		
47.000 X2 1		1	031.5	033				
48.000 X3 10								
49.000 01 6	100	045		200	033.5		033	033
50.000 01 710	033.5		042	033.5	1002	044.5	607	033
51.000 X15006.4	13	543	641	91	91			
52.000 X3 10								
52.100 GR 044.5	200	026.0	342	025.5	390	026.0	543	014.5
52.110 GR 006.6	573	003.0	590	003.2	610	003.4	655	014.5
52.120 GR 024.5	641	033.0	766	044.5	090			
53.000 MC .07	.07	.04						
54.000 01 4	7309	11552	13800	19425				
55.000 X1 5007	16	1099	1230	2110	2310			
56.000 X3 10								
56.100 GR 046.0	200	027.0	310	027.0	940	027.0	1099	016.0
56.110 GR 006.4	1140	004.5	1160	004.7	1180	007.2	1190	016.0
56.120 GR 030.0	1230	026.5	1264	025.5	1447	025.5	1405	020.0
56.130 GR 046.0	1762							
57.000 MC .05	.05	.04						
58.000 01 24	7060	11214	13404	18891				
59.000 X1 5008	41	950	1062	4300	4300			
60.000 X3 10								
60.100 GR 061.0	200	047.0	252	030.0	310	030.0	033.5	040.0
60.110 GR 029.0	540	032.5	560	035.0	680	032.5	706	032.0
60.120 GR 025.5	900	033.0	915	033.5	950	021.5	971	013.2
60.130 GR 011.5	995	013.5	1015	013.7	1020	021.5	1023	036.0
60.140 GR 036	1002	034.0	1093	030.0	1177	030.0	1272	029.5
60.150 GR 029.5	1479	029.5	1582	029.0	1661	027.0	1675	029.5
60.160 GR 030.0	1804	030.0	1905	031.0	1993	031.5	2093	032.5
60.170 GR 036.0	2290	041.0	2393	045.0	2478	040.0	2561	056.5

60.180 GR 862.0	274H																			
61.000 MC .04	1																			
62.000 X1 2007	14	360	465	1810	1010	1010														
63.000 X3 10																				
63.100 GR 858.0	200	844.0	260	832.5	300	833.5	360	821.0	302											
63.110 GR 813.0	385	811.0	400	811.5	425	811.9	435	821.0	440											
63.120 GR 834.0	465	835.4	500	831.5	565	838.5	603													
64.000 MC .08	89																			
65.000 X1 2010	14	369	451	950	950	950														
65.100 GR 852.0	200	839.0	273	839.0	293	836.5	293	832.0	340											
65.110 GR 832.0	369	832.0	383	813.6	386	813.1	400	814.1	420											
65.120 GR 822.0	432	834.0	451	834.0	470	822.0	473													
66.000 MC .04	1																			
67.000 X1 2011	11	232	332	2420	2520	2620														
68.000 X3 10																				
68.100 GR 854.0	250	838.0	242	824.5	250	815.0	255	814.7	275											
68.110 GR 814.5	260	824.5	305	838.0	332	833.0	394	841.0	430											
68.120 GR 834.0	490																			
69.000 MC .11	8969	11052	13224	18650	3430	3530														
70.000 GF 4	12	338	450	3530	3430	3530														
71.000 X1 5012																				
72.000 X3 10																				
72.100 GR 858.0	200	842.0	231	844.0	330	828.0	373	820.2	380											
72.110 GR 818.0	400	820.2	425	838.0	429	842.0	430	845.0	405											
72.120 GR 848.0	875	858.0	923																	
73.000 X1 5014	10	400	493	2500	2540	2380														
73.100 GR 850.0	200	847.0	308	840.0	400	828.0	418	820.3	420											
73.110 GR 819.0	450	820.1	400	828.0	485	841.0	495	858.0	570											
74.000 MC .06	6071	10912	13038	18412																
75.000 GF 4	14	388	530	3340	3340	3340														
76.000 X1 5015																				
76.100 GR 866.0	200	860.3	286	849.0	313	844.0	388	830.0	432											
76.110 GR 832.1	435	831.0	450	821.0	475	821.9	490	830.0	492											
76.120 GR 883.0	530	847.0	575	859.5	628	869.5	671													
77.000 MC .09	109																			
78.000 X1 5016	13	309	419	3700	3700	3700														
78.100 GR 870.5	200	863.0	223	849.5	275	840.5	309	833.5	346											
78.110 GR 854.5	350	854.7	375	825.6	388	833.5	391	847.5	419											
78.120 GR 853.0	461	853.0	475	864.0	510															
79.000 MC .1	11	405	53	355																
80.000 X15017.1	15	262	490	2980	2980	2980														
80.100 GR 880.0	200	871.0	235	845.0	262	845.5	290	816.5	295											
80.110 GR 846.5	325	836.1	350	835.8	375	835.5	400	836.0	425											
80.120 GR 836.3	450	836.3	475	842.5	485	861.5	490	884.0	620											
81.000 X15017.2		262	490	90	90	90														
82.000 X15017.3	10	340	760	17	17	17														
83.000 X5 4	876.22	877.82	878.55	880.22																
84.000 GR 902.0	200	900.0	224	896.0	275	880.5	340	871.5	387											
85.000 GR 871.5	616	884.5	760	886.5	790	892.0	831	910.5	941											
86.000 X15017.4	17	352	580	133	133	133														
87.000 GR 906.0	200	899.5	242	889.5	293	874.0	352	869.0	371											
88.000 GR 852.1	375	850.5	400	849.5	425	850.2	450	851.3	485											
89.000 GR 869.0	495	873.0	500	875.5	625	886.5	780	890.0	812											
90.000 GR 897.0	852	903.0	903																	
91.000 MC .06	606																			

92.000 X15018.1	19	450	590	910	910	910	364	070.0	300
93.000 X3	10	076.0	235	077.5	311	070.0	456	051.7	475
94.000 GR 905.0	300	070.5	450	069.5	455	052.1	570	069.5	575
95.000 GR 871.0	300	051.0	504	050.0	630	915.3	670		
96.000 GR 851.3	300	077.0	590	177	177				
97.000 GR 877.5	300	450	910	270	910	274	004	275	072
98.000 X15018.2	10	269	910	354	071	355	071	444	910
99.000 X3	10	350	910	576	910	500	077	501	
100.000 X4	14	449	590	60	60	60			
101.000 X4	349	269	910	270	910	274	804	275	072
102.000 X4	445	320	910	354	071	355	071	444	910
103.000 X15018.3	10	449	910	576	910	500	077	501	
104.000 X3	10	450	590	60	60	60			
105.000 X4	14	269	910	270	910	274	804	275	072
106.000 X4	349	320	910	354	071	355	071	444	910
107.000 X4	445	449	910	576	910	500	077	501	
108.000 X15018.4	10	450	590	60	60	60			
109.000 GR 905.0	300	076.0	235	077.5	311	070.0	364	070.0	300
110.000 GR 871.0	300	070.5	450	069.5	455	052.1	456	051.7	475
111.000 GR 851.3	300	077.0	504	050.0	630	915.3	670	069.5	575
112.000 GR 877.5	300	450	910	270	910	274	004	275	072
113.000 X15018.5	10	269	910	354	071	355	071	444	910
114.000 X3	10	350	910	576	910	500	077	501	
115.000 X4	14	449	590	60	60	60			
116.000 X4	349	269	910	270	910	274	804	275	072
117.000 X4	445	320	910	354	071	355	071	444	910
118.000 X15018.6	10	449	910	576	910	500	077	501	
119.000 X3	10	450	590	60	60	60			
120.000 X4	14	269	910	270	910	274	804	275	072
121.000 X4	349	320	910	354	071	355	071	444	910
122.000 X4	445	449	910	576	910	500	077	501	
123.000 X15018.7	10	471	510	103	103	103			
124.000 GR 905.0	300	077.5	248	081.0	313	074.5	375	072.5	437
125.000 GR 872.0	471	069.5	474	052.6	480	051.9	500	051.5	525
126.000 GR 851.6	550	052.5	590	069.5	592	072.0	610	072.0	632
127.000 GR 809.0	643	911.0	707						
128.000 MC	10	.03							
129.000 81	6733	10701	12800	18074					
130.000 X15019.1	14	523	660	1350	1350				
131.000 GR 897.5	200	092.0	229	081.5	268	077.5	337	069.5	305
132.000 GR 859.5	443	071.0	523	069.5	535	052.6	536	052.2	550
133.000 GR 851.5	375	051.5	600	052.0	625	052.6	635	069.5	640
134.000 GR 872.0	660	072.5	746	070.0	010	004.5	070	004.5	961
135.000 GR 805.0	1045	005.0	1145	005.0	1248	005.0	1347	005.0	1431
136.000 GR 805.0	1542	007.5	1650	000.5	1747	007.0	1077		
137.000 X3	10	523	660	121	121	121			
137.300 GR 897.5	300	092	229	081.5	268	077.5	337	069.5	305
137.500 GR 859.5	443	071	517	071	523	052.6	537	052	557
137.500 GR 851.5	377	051.5	600	052	625	052.6	635	069.5	640
137.500 GR 872.0	660	072	746	072	603	072.5	746	070	810
137.600 GR 804.5	890	004.5	961	004	1045	003	1145	002	1240
137.700 GR 804	1347	070	1431	006	1542	007.5	1650	008.5	1747
137.800 GR 807	1077								
137.900 X15019.3		523	660	1	1	1			

130.000	HI	21	200	099.5		229	094		268	091	
130.100	HI	337	089.5		385	088		443	087		517
130.200	HI	007	067.3	523	087	063.7	537	087.5	066.1	357	087.5
130.300	HI	073.6		080	079.6	600	080	084	622	080	082
130.400	HI	660	087.5	072	660	087.5	073.3	603	087.5	083.7	746
130.500	HI	086		010	086		1045	007.5		1145	089.5
130.600	HI		1077	097							
130.700	X15017.4			523	660	21	21	21			
130.800	X2							1			
130.900	X15019.5			523	660	1	1	1			
139.000	X3	10							007	087	
150.000	NC	.11	.11	.03							
151.000	X15019.6			22	306	476	086	086			
152.000	GR	098.5	200	094.5	262	093.5	330	072.5	306	069.5	373
153.000	GR	057.8	398	057.0	425	056.6	450	050.3	461	069.5	467
154.000	GR	072.0	476	075.0	529	070.5	590	081.0	647	083.0	740
155.000	GR	098.5	763	090.5	815	092.0	006	094.0	967	095.0	1045
156.000	GR	096.5	1102	098.5	1165						
157.000	NC	.09	.08	.04	.1	.3					
158.000	X1	5020	19	323	430	2070	2070	2070			
159.000	X3	10									
160.000	GR	902.0	200	091.5	230	075.0	246	072.5	279	071.0	323
161.000	GR	070.0	332	060.0	340	061.1	360	059.6	380	061.1	406
162.000	GR	060.0	415	070.0	420	073.5	430	072.0	505	073.0	549
163.000	GR	082.0	585	089.0	621	097.5	668	902.0	690		
164.000	HI	4	6402	10501	12563	17746					
165.000	NC	.08	.06	.04							
166.000	X1	5021	37	650	776	1190	1190	1190			
167.000	X3	10									
168.000	GR	928.5	200	080.5	300	072.5	357	073.5	398	076.5	418
169.000	GR	077.0	448	078.0	470	076.5	479	083.0	490	077.0	521
170.000	GR	077.5	551	078.0	586	076.5	628	073.5	650	070.0	660
171.000	GR	067.0	662	066.5	680	065.2	700	065.0	720	066.5	740
172.000	GR	067.0	760	070.0	762	076.5	776	075.5	787	074.5	805
173.000	GR	076.0	821	076.0	875	075.5	922	075.0	1004	075.0	1032
174.000	GR	076.0	1072	077.0	1088	075.0	1098	075.0	1102	075.0	1108
175.000	GR	076.0	1115	923.5	1220						
176.000	NC	.06	.1	.04							
177.000	X1	5022	24	693	798	1330	1330	1330			
178.000	X3	10							077.5	082	
179.000	GR	907.0	200	097.0	310	087.0	410	079.5	452	078.0	531
180.000	GR	078.0	670	077.5	693	070.5	702	067.5	705	065.6	740
181.000	GR	067.4	784	070.5	786	077.5	798	082.0	842	076.5	880
182.000	GR	079.5	926	079.5	998	078.0	1150	080.5	1260	085.5	1350
183.000	GR	091.5	1426	095.0	1462	098.0	1490	900.0	1507		
184.000	NC	.09	.1	.04							
185.000	X1	5023	20	635	750	3250	3250	3250			
186.000	X3	10							087	083	
187.000	GR	905.0	200	087.0	280	087.0	330	086.0	390	085.0	487
188.000	GR	087.0	585	086.5	635	073.0	658	070.0	660	068.6	680
189.000	GR	068.5	700	070.0	720	073.0	722	083.0	750	084.0	805
190.000	GR	084.0	870	097.0	960	907.0	1004	908.0	1185	909.0	1313
191.000	NC	.08	.04	.04							
192.000	HI	4	6410	10205	12216	17288					
193.000	X1	5024	16	620	738	4490	4490	4490			

130.000 R1	21	500	099.5	325	880	229	094	443	268	891	517
130.100 R1	337	882.5		807	863.7	863.7	537	087.5	866.1	557	887.5
130.200 R1	007	867.1		879.6	600	600	880	880	622	880	880
130.300 R1	073.6	577		668	887.5	887.5	073.3	683	807.5	883.7	746
130.400 R1	660	887.5		808			1045	887.5		1145	889.5
130.500 R1	886										
130.600 R1	1877			660	21	21	21	21			
130.700 X15019.4				660	1	1	1	1			
130.800 X2				660							
130.900 X15019.5											
139.000 X3	10	.11	.03								
150.000 NC	.11										
151.000 X15019.6				476	06	06	06	06			
152.000 GR 878.5	200	894.5		242	893.5	893.5	330	872.5	386	889.5	393
153.000 GR 857.0	398	857.0		425	856.6	856.6	430	858.3	461	869.5	467
154.000 GR 872.0	476	872.0		529	870.5	870.5	590	881.0	647	883.0	740
155.000 GR 880.5	763	880.5		815	892.0	892.0	886	894.0	967	895.0	1045
156.000 GR 896.5	1102	896.5		1165							
157.000 NC	.09	.00	.04	.1	.3						
158.000 X1 5020	19	323		430	2070	2070	2070	2070			
159.000 X1 10											
160.000 GR 902.0	200	891.5		230	875.0	875.0	246	872.5	279	871.0	323
161.000 GR 870.0	332	860.0		340	861.1	861.1	366	859.6	380	861.1	400
162.000 GR 860.0	415	870.0		420	873.5	873.5	430	872.0	505	873.0	549
163.000 GR 883.0	505	889.0		621	897.5	897.5	660	902.0	690		
164.000 OI	4	6802	10501	12565	17746						
165.000 NC	.08	.06	.04								
166.000 X1 5021	37	650		776	1190	1190	1190	1190			
167.000 X3 10											
168.000 GR 928.5	200	880.5		300	872.5	872.5	357	873.5	398	876.5	418
169.000 GR 877.0	448	878.0		470	876.5	876.5	479	883.0	498	877.0	521
170.000 GR 877.5	531	878.0		586	876.5	876.5	620	873.5	650	870.0	660
171.000 GR 867.0	662	866.5		680	865.2	865.2	700	865.0	720	866.5	740
172.000 GR 867.0	760	870.0		760	876.5	876.5	776	874.5	787	874.5	805
173.000 GR 876.0	821	876.0		875	875.5	875.5	922	875.0	1004	875.0	1032
174.000 GR 876.0	1073	877.0		1088	879.0	879.0	1090	875.0	1102	875.0	1100
175.000 GR 876.0	1115	923.5		1220							
176.000 NC	.06	.1	.04								
177.000 X1 5022	24	693		798	1330	1330	1330	1330			
178.000 X3 10											
179.000 GR 907.0	200	897.0		310	887.0	887.0	410	879.5	452	878.0	531
180.000 GR 878.0	670	877.5		693	870.5	870.5	702	867.5	705	865.6	740
181.000 GR 867.4	704	870.5		786	877.5	877.5	798	882.0	842	876.5	880
182.000 GR 879.5	926	879.5		998	878.0	878.0	1150	886.5	1260	885.5	1350
183.000 GR 891.5	1425	895.0		1462	898.0	898.0	1470	900.0	1507		
184.000 NC	.07	.1	.04								
185.000 X1 5023	20	635		750	3250	3250	3250	3250			
186.000 X3 10											
187.000 GR 905.0	200	887.0		280	887.0	887.0	330	886.0	390	885.0	487
188.000 GR 887.0	505	886.5		635	873.0	873.0	658	870.0	660	868.6	880
189.000 GR 888.5	700	870.0		720	873.0	873.0	722	883.0	750	884.0	885
190.000 GR 884.0	870	897.0		968	907.0	907.0	1084	900.0	1195	909.0	1313
191.000 NC	.08	.04	.04								
192.000 OI	4	6410	10205	12216	17288						
193.000 X1 5024	16	650		738	4490	4490	4490	4490			

194.000 X3	10																			
195.000 GR 911.0	200	704.0	295	902.0	361	888.5	453	807.5	559											
196.000 GR 890.0	628	876.5	648	873.5	649	872.4	680	873.5	712											
197.000 GR 876.5	214	885.5	730	889.0	792	900.0	874	905.0	963											
198.000 GR 911.0	1040																			
199.000 MC	.07	.04																		
200.000 X1 5023	14	610	750	3620	3620	3620														
201.000 GR 920.0	200	913.0	258	907.0	317	901.0	378	898.5	426											
202.000 GR 899.5	482	896.5	562	889.0	610	883.0	640	879.9	642											
203.000 GR 879.0	642	880.0	722	883.0	724	920.0	750													
204.000 MC	.11	.05																		
205.000 X1 5026	33	233	342	3780	3780	3780														
206.000 X3 10																				
207.000 GR 920.0	200	890.5	235	889.0	247	885.8	249	885.0	280											
208.000 GR 894.9	310	885.8	317	889.0	320	890.5	342	905.5	360											
209.000 GR 905.5	423	906.0	520	906.5	620	905.5	650	902.0	703											
210.000 GR 905.0	743	905.5	823	905.0	903	903.5	902	901.5	1002											
211.000 GR 903.5	1052	903.5	1061	904.5	1135	904.0	1215	905.5	1276											
212.000 GR 907.5	1330	905.0	1392	906.0	1408	906.0	1473	908.0	1560											
213.000 GR 912.0	1632	915.0	1723	920.0	1762															
214.000 MC	.10	.05	.3	.5																
215.000 DF	4	6052	11570	16412	3500	3500														
216.000 X15027.1	17	505	640	3500	3500	3500														
217.000 X3 10																				
218.000 GR 926.5	200	925.5	253	919.5	311	911.0	379	912.5	447											
219.000 GR 914.0	505	909.0	540	896.0	564	893.3	566	892.6	586											
220.000 GR 893.0	606	894.8	620	896.0	621	903.0	640	927.5	604											
221.000 GR 928.5	740	940.5	800																	
222.000 X15027.2	17	294	502	139	139	139														
223.000 X3 10																				
224.000 GR 940	50	929	200	920	275	925	293	923.4	294											
225.000 GR 908.7	336	896.1	358	895.6	361	891.8	399	895.6	437											
226.000 GR 896.4	440	922	486	923	502	925	503	928	520											
227.000 GR 929	560	940	610																	
228.000 GR 1.05	1.50	2.7	5.2	42.36	3.49	4030.8	2.57													
229.000 X15027.3	1	294	524	42	42	42														
230.000 X2																				
231.000 X3 10	50	940	200	200	929	929	928	928	928											
232.000 B1 6	928		560	929	929	610	940	928	928											
233.000 B1 520	.00	.04																		
234.000 MC	13	371	478	39	39	39														
235.000 X15027.4	200	919.5	265	915.5	320	908.0	356	905.5	371											
236.000 GR 927.0	391	892.6	393	891.5	414	892.7	455	895.5	458											
237.000 GR 895.5	478	925.5	545	928.5	609															
238.000 GR 904.0	.11	.05	.1	.3																
239.000 MC	20	650	800	3500	3500	3500														
240.000 X1 5028																				
241.000 X3 10																				
242.000 GR 900.0	200	926.5	274	915.5	310	915.5	330	914.0	426											
243.000 GR 918.0	497	919.0	539	917.0	590	920.5	650	898.5	698											
244.000 GR 895.5	699	895.6	730	895.5	760	898.5	762	915.5	800											
245.000 GR 913.5	818	916.5	893	917.5	928	919.5	960	936.5	990											
246.000 X1 5029	12	387	528	1250	1250	1250														
247.000 X3 10	200	926.5	265	922.0	314	907.0	367	908.0	387											
248.000 GR 952.0																				

60.180 GR 042.0	2748	.04	465	1810	1810	1810	302
61.000 MC .09	14	360	260	032.5	300	033.5	302
62.000 X1 5009			400	011.5	425	012.9	440
63.000 X3 10			500	051.5	565	050.5	603
63.100 GR 050.0	200	044.0	451	950	950	950	
63.110 GR 013.0	385	011.5	375	039.0	293	036.5	340
63.120 GR 034.0	465	035.0	303	013.6	306	012.1	420
64.000 MC .08	.09	.04	431	054.0	470	052.0	493
65.000 X1 5010	14	369	332	2420	2520	2620	
65.100 GR 052.0	200	039.0	232	030.0	250	015.0	275
65.110 GR 032.0	369	032.0	305	038.0	332	036.0	430
65.120 GR 022.0	432	034.0					
66.000 MC .08	.1	.04					
67.000 X1 5011	11	232					
68.000 X3 10							
68.100 GR 054.0	200	030.0	232	024.5	250	015.0	275
68.110 GR 016.5	500	024.5	305	038.0	332	036.0	430
68.120 GR 054.0	490						
69.000 MC .11	6969	11062	13224	10450	3430	3330	
70.000 X1 5012	12	338	450				
71.000 X3 10							
72.100 GR 050.0	200	042.0	231	044.0	338	020.0	374
72.110 GR 010.0	400	020.2	425	028.0	459	042.0	450
72.120 GR 040.0	875	050.0	925				685
73.000 X1 5014	10	400	495	2300	2300	2300	
73.100 GR 050.0	200	047.0	308	040.0	400	028.0	418
73.110 GR 019.0	450	020.1	480	020.0	485	041.0	420
74.000 MC .06	.06	.04					570
75.000 X1 5015	4071	10912	13048	10412	3340	3340	
76.000 X1 5015	14	308	530	3340	3340	3340	
76.100 GR 046.0	200	060.5	246	049.0	313	044.0	432
76.110 GR 022.1	435	021.0	450	021.0	475	021.9	492
76.120 GR 043.0	530	049.0	575	059.5	620	069.5	
77.000 MC .09	.09	.04					
78.000 X1 5016	13	309	419	3700	3700	3700	
78.100 GR 070.5	200	063.0	223	049.5	275	048.5	346
78.110 GR 024.5	350	024.7	375	025.6	388	033.5	419
78.120 GR 053.0	461	053.0	475	064.0	510		
79.000 MC .1	.1	.05	3				
80.000 X15017.1	15	262	490	2900	2900	2900	
80.100 GR 060.0	200	071.0	225	045.0	262	042.5	295
80.110 GR 036.5	325	026.1	350	035.8	375	036.0	425
80.120 GR 036.5	450	036.5	475	042.5	485	061.5	620
81.000 X15017.2		262	480	90	90	1.5	
82.000 X15017.3	10	340	760	17	17		
83.000 X3 4	074.22	077.02	078.55	080.22			
84.000 GR 002.0	200	900.0	224	086.0	275	088.5	387
85.000 GR 071.5	616	084.5	760	086.5	790	092.0	941
86.000 X15017.4	17	352	500	133	133		
87.000 GR 006.0	200	099.5	242	089.5	293	074.0	371
88.000 GR 052.1	375	050.5	400	049.5	425	050.2	485
89.000 GR 069.0	452	073.0	500	075.5	625	090.0	812
90.000 GR 097.0	852	903.0	903				
91.000 MC .06	.06	.03					



92.000 X1501H.1	19	450	590	910	910	910	364	870.0	300
93.000 X3	200	896.0	235	877.5	311	870.0	456	851.7	475
94.000 GR 906.0	393	870.5	450	869.5	455	852.1	370	869.5	575
95.000 GR 071.0	500	851.0	525	851.6	530	852.2	678		
96.000 GR 851.3	590	877.0	604	896.8	630	915.5			
97.000 GR 077.5		450	590	177	177				
98.000 X1501B.2									
99.000 X3	10								
100.000 X4	14	269	910	270	910	274	804	275	872
101.000 X4	14	350	910	354	871	355	871	444	910
102.000 X4	445	449	910	576	910	580	877	501	
103.000 X1501B.3		450	590	60	60				
104.000 X3	10								
105.000 X4	14	269	910	270	910	274	804	275	872
106.000 X4	349	350	910	354	871	355	871	444	910
107.000 X4	445	449	910	576	910	580	877	501	
108.000 X1501B.4	19	450	590	30	30				
109.000 GR 936.0	200	897.0	235	877.5	311	870.0	364	879.0	380
110.000 GR 071.0	393	870.5	450	869.5	455	852.1	456	851.7	475
111.000 GR 051.3	500	851.0	525	851.6	530	852.2	370	869.5	575
112.000 GR 077.5	590	877.0	604	896.8	630	915.5	670		
113.000 X1501B.5		450	590	30	30				
114.000 X3	10								
115.000 X4	14	269	910	270	910	274	804	275	872
116.000 X4	349	350	910	354	871	355	871	444	910
117.000 X4	445	449	910	576	910	580	877	501	
118.000 X1501B.6		450	590	60	60				
119.000 X3	10								
120.000 X4	14	269	910	270	910	274	804	275	872
121.000 X4	349	350	910	354	871	355	871	444	910
122.000 X4	445	449	910	576	910	580	877	501	
123.000 X1501B.7	17	471	610	103	103				
124.000 GR 905.5	200	897.5	248	881.0	313	874.5	375	872.5	437
125.000 GR 072.0	471	869.5	474	852.6	480	851.9	500	851.5	525
126.000 GR 051.0	550	852.5	590	869.5	592	872.0	610	872.0	632
127.000 GR 089.0	643	911.0	707						
128.000 NC	10	.03							
129.000 01	4	10701	12800	18076					
130.000 X15019.1	6733	10701	12800	18076	1350	1350			
131.000 GR 077.5	200	892.0	229	881.5	268	877.5	337	869.5	305
132.000 GR 029.5	443	871.0	523	869.5	535	852.6	536	852.2	550
133.000 GR 051.5	575	851.5	600	852.0	625	852.6	635	869.5	640
134.000 GR 072.0	660	872.5	746	878.0	810	884.5	890	884.5	961
135.000 GR 083.0	1045	885.0	1145	885.0	1248	885.0	1347	885.0	1431
136.000 GR 806.0	1542	807.5	1650	800.5	1747	897.0	1877		
137.000 X15019.2	31	523	660	121	121				
137.100 X3	10								
137.200 GR 097.5	200	892	229	881.5	268	877.5	337	869.5	305
137.300 GR 869.5	443	871	517	871	523	852.6	537	852	557
137.400 GR 051.5	577	851.5	600	852	625	852.6	635	869.5	640
137.500 GR 872	660	872	668	872	683	872.5	746	870	819
137.600 GR 004.5	890	884.5	961	884	1045	883	1145	882	1248
137.700 GR 884	1347	878	1431	886	1542	887.5	1650	888.5	1747
137.800 GR 097	1077								
137.900 X15019.3		523	660	1	1				

130.000 NI	21	200	099.5	305	229	094.	443	260	.091	517
130.100 NI	337	889.5		800	800		007.5	007		807.5
130.200 NI	007	067.3	523	007	063.7	537	007.5	066.1	557	002
130.300 NI	073.6	577	000	079.6	600	000	006	622	000	746
130.400 NI	660	007.5	072	600	007.5	073.3	006	007.5	003.7	009.5
130.500 NI	006	007	010	006	007	1045	007.5		1145	
130.600 NI	1077		097	660	21	21	21			
130.700 X15019.4			523	660						
130.800 X2			523	660	1	1	1	007	007	
130.900 X15019.5										
139.000 X3	10		.03							
150.000 NC	11									
151.000 X15019.6	22	306	094.9	476	06	06	06	306	089.5	393
152.000 GR 098.5	206	094.9	262	093.5	330	330	072.5	306		467
153.000 GR 857.0	390	057.0	425	056.6	450	050.3	001.0	647	003.0	740
154.000 GR 072.0	476	075.0	529	078.5	590	001.0	001.0	967	095.0	1045
155.000 GR 808.5	783	090.5	015	092.0	006	094.0				
156.000 GR 896.5	1102	098.5	1165							
157.000 NC	.09	.08	.04	.1	.3					
158.000 X1	5020	19	323	430	2070	2070	2070			
159.000 X3	10									
160.000 GR 902.0	200	091.5	230	075.0	246	072.5	072.5	279	071.0	323
161.000 GR 070.0	332	060.0	340	061.1	360	059.6	061.1	360	061.1	400
162.000 GR 060.0	415	070.0	420	073.5	430	072.0	072.0	505	073.0	549
163.000 GR 082.0	585	009.0	621	097.5	660	902.0	690			
164.000 NI	4	6602	10501	12365	17746					
165.000 NC	.08	.06	.04							
166.000 X1	5021	37	650	776	1190	1190	1190			
167.000 X3	10									
168.000 GR 928.5	200	000.5	300	072.5	357	073.5	390	076.5	410	410
169.000 GR 077.0	440	078.0	470	076.5	479	003.0	490	077.0	521	521
170.000 GR 077.5	551	078.0	506	076.5	620	073.5	650	070.0	660	660
171.000 GR 067.0	662	066.5	690	065.2	700	066.0	720	066.5	740	740
172.000 GR 067.0	760	070.0	742	076.5	776	075.5	707	076.5	805	805
173.000 GR 076.0	021	076.0	075	075.5	922	075.0	1004	075.0	1032	1032
174.000 GR 076.0	1072	077.0	1000	077.0	1090	075.0	1102	075.0	1100	1100
175.000 GR 076.0	1115	923.5	1220							
176.000 NC	.06	.1	.04							
177.000 X1	5022	24	693	798	1330	1330	1330			
178.000 X3	10									
179.000 GR 907.0	200	097.0	310	007.0	410	079.5	452	070.0	531	531
180.000 GR 070.0	670	077.5	693	070.5	702	067.5	705	065.6	740	740
181.000 GR 067.4	704	070.5	706	077.5	798	002.0	842	076.5	800	800
182.000 GR 079.5	926	079.5	998	078.0	1150	080.5	1260	085.5	1350	1350
183.000 GR 091.5	1426	095.0	1462	090.0	1490	900.0	1507			
184.000 NC	.09	.1	.04							
185.000 X1	5023	20	635	750	3250	3250	3250			
186.000 X3	10									
187.000 GR 905.0	200	007.0	200	007.0	330	006.0	390	005.0	407	407
188.000 GR 087.0	585	086.5	635	073.0	658	070.0	660	060.6	600	600
189.000 GR 068.5	700	070.0	720	070.0	722	003.0	750	004.0	005	005
190.000 GR 084.0	070	097.0	960	907.0	1004	900.0	1105	909.0	1313	1313
191.000 NC	.08	.04	.04							
192.000 NI	4	6410	10205	12216	17280					
193.000 X1	5024	16	620	730	4490	4490	4490			

130.000 MI	21	099.5	239	094	268	091	517
131.000 BI	337	089.5	385	080	087	087	087.5
132.000 BI	007	067.3	061.7	517	066.1	55.7	082
133.000 BI	071.6	577	079.6	088	088	080	082
134.000 BI	640	087.5	087.5	073.3	087.5	083.7	746
135.000 BI	086	086	086	1043	087.5	1145	089.5
136.000 BI	1077	523	660	21	21		
137.000 X15019.4			660	1	1		
138.000 X1			660	1	1		
139.000 X15019.5			660	1	1		
140.000 X1			660	1	1		
141.000 X1			660	1	1		
142.000 X1			660	1	1		
143.000 X1			660	1	1		
144.000 X1			660	1	1		
145.000 X1			660	1	1		
146.000 X1			660	1	1		
147.000 X1			660	1	1		
148.000 X1			660	1	1		
149.000 X1			660	1	1		
150.000 X1			660	1	1		
151.000 X15019.6			476	06	06		
152.000 UR	080.5	200	282	330	072.5	386	393
153.000 GR	057.0	390	425	450	058.3	461	467
154.000 GR	082.0	476	075.0	590	081.0	647	740
155.000 GR	088.5	763	092.0	086	094.0	967	1045
156.000 GR	096.5	1102	098.5	1165			
157.000 MC	.09	.08	.1	.3			
158.000 X1	5020	19	430	2070	2070		
159.000 X3	10	323	430	2070	2070		
160.000 GR	902.0	200	230	075.0	246	279	323
161.000 GR	070.0	332	340	061.1	360	300	400
162.000 GR	060.0	415	420	073.5	430	305	549
163.000 GR	060.0	505	089.0	621	097.5	690	
164.000 BI	.4	6602	10501	17746	660		
165.000 MC	.08	.06	.04	.04			
166.000 X1	5021	37	776	1150	1190		
167.000 X3	10	200	300	072.5	357	398	418
168.000 GR	920.5	448	470	076.5	479	491	521
169.000 GR	077.0	531	586	076.5	620	650	660
170.000 GR	077.5	662	600	065.2	700	720	740
171.000 UR	067.0	760	762	076.5	776	787	805
172.000 GR	067.0	021	076.0	075.5	922	1004	1032
173.000 GR	076.0	1072	1088	079.0	1098	1102	1108
174.000 GR	076.0	1115	1220				
175.000 GR	076.0	.1	.04				
176.000 MC	.06	.24	798	1330	1330		
177.000 X1	5022	200	310	087.0	357	398	418
178.000 X3	10	670	693	070.5	702	705	740
179.000 GR	907.0	784	706	077.5	748	842	800
180.000 GR	078.0	926	998	078.0	1150	1260	1330
181.000 GR	067.4	1426	1462	098.0	1490	1507	
182.000 GR	079.5	.1	.04				
183.000 GR	091.5	20	750	3250	3250		
184.000 MC	.09	.20	.635				
185.000 X1	5023	200	280	087.0	330	390	403
186.000 X3	10	585	635	073.0	658	660	680
187.000 GR	905.0	700	720	073.0	722	750	805
188.000 GR	087.0	070	968	907.0	1084	1185	1313
189.000 GR	068.5	.04	.04				
190.000 GR	084.0	6410	12216	17288	4490		
191.000 MC	.08	16	738	4490	4490		
192.000 BI	.4						
193.000 X1	5024						

194.000 X3 10	200	904.0	292	902.0	361	888.5	453	887.5	559
195.000 GR 913.0	250	876.5	640	873.5	649	872.4	600	873.5	712
196.000 GR 878.5	1060	885.5	713	889.0	792	900.0	874	905.0	963
197.000 GR 911.0	.07	.03							
198.000 MC 1	14	610	750	1620	1620	3220			
200.000 X1 5025	200	913.0	250	907.0	317	901.0	370	898.5	426
201.000 GR 920.0	482	896.5	562	889.0	610	883.0	640	879.7	642
202.000 GR 899.5	682	880.0	722	883.0	724	920.0	750		
203.000 GR 879.0	.11	.05							
204.000 MC .05	33	233	342	3780	3780	3780			
205.000 X1 5025	300	890.5	233	889.0	247	885.0	249	885.0	280
206.000 X3 10	310	885.0	317	889.0	320	890.5	342	905.5	360
207.000 GR 920.0	423	906.0	520	906.5	620	905.5	650	902.0	703
208.000 GR 893.5	743	905.5	833	905.0	903	903.5	982	901.5	1002
209.000 GR 903.5	1022	902.5	1061	904.5	1135	904.0	1215	905.5	1276
210.000 GR 907.5	1340	905.0	1392	906.0	1408	906.0	1473	908.0	1560
211.000 GR 912.0	1632	915.0	1723	920.0	1762				
212.000 MC .15	.10	.05	.3	.5					
213.000 HI 4	4052	9656	11570	16412	3500	3500			
214.000 X3 10	17	505	640	3500	3500				
215.000 X1 5027.1	200	925.5	253	919.5	311	911.0	379	912.5	447
216.000 GR 926.5	205	909.0	540	896.0	621	893.5	566	892.6	304
217.000 GR 913.0	506	894.0	620	896.0	621	903.0	640	927.5	284
218.000 GR 920.5	740	940.5	800						
219.000 X1 5027.2	17	294	502	139	139				
220.000 X3 10	50	929	200	920	275	925	293	923.4	294
221.000 GR 940.7	335	895.1	358	895.6	361	891.0	399	895.6	437
222.000 GR 892.4	440	922	406	923	502	925	503	928	520
223.000 GR 929	560	940	610						
224.000 X1 1.05	1.30	2.7	502	42.36	3.49	4030.0	2.57		
225.000 X1 5027.3	229.000	294	42	42	42				
226.000 X3 10	50	940	560	200	929	610	940	928	928
227.000 DT 4	928		560	929	929		275	928	
228.000 GR 520	.08	.04							
229.000 MC .15	13	371	478	39	39	39			
230.000 X1 5027.4	200	919.5	265	915.5	320	908.0	356	905.5	371
231.000 GR 895.5	391	892.6	393	891.5	414	892.7	455	895.5	450
232.000 GR 904.0	478	925.5	545	920.5	609				
233.000 MC .11	.11	.05	.1	.3					
234.000 X1 5028	20	450	800	3500	3500				
235.000 X3 10	200	926.5	224	915.5	310	915.5	330	914.0	426
236.000 GR 910.0	497	919.0	539	917.0	590	920.5	650	918.5	698
237.000 GR 895.5	699	895.5	730	895.5	780	898.5	782	915.5	800
238.000 GR 913.5	810	916.5	893	917.5	928	919.5	968	936.5	990
239.000 X1 5029	12	307	528	1250	1250				
240.000 X3 10	200	926.5	265	922.0	314	907.0	367	908.0	387

249,000	OK	900.0	410	897.0	412	896.9	445	897.2	470	900.0	480
250,000	OK	918.0	528	947.0	612						
251,000	HC	.05	11	.05							
252,000	X1	5030	26	1033	1172	2300	2300	2300			
253,000	X1	10									
254,000	OK	950.0	200	926.5	283	923.5	371	926.0	471	930.0	651
255,000	OK	931.0	773	927.5	850	916.5	703	921.5	942	918.5	932
256,000	OK	919.5	972	908.0	1015	910.5	1033	906.0	1064	903.2	1066
257,000	OK	903.1	1100	903.2	1136	906.0	1138	919.0	1172	920.0	1233
258,000	OK	921.5	1279	920.5	1320	923.5	1390	925.5	1470	928.5	1535
259,000	OK	964.0	1704								
260,000	HC	.12	11	.03							
261,000	X1	5031	11	272	410	2680	2680	2680			
262,000	X3	10									
263,000	OK	942.0	300	924.5	254	925.5	272	909.5	310	906.9	312
264,000	OK	906.3	351	906.6	390	909.5	392	917.0	410	927.5	443
265,000	OK	940.0	401								
266,000	FJ										
267,000	I1										
268,000	I2										
269,000	I3										
270,000	J1										
271,000	J2										
272,000	I1										
273,000	I2										
274,000	I3										
275,000	J1										
276,000	J2										
277,000	I1										
278,000	I2										
279,000	I3										
280,000	J1										
281,000	J2										
282,000											
283,000											
284,000											
285,000	ER										
-END H1 AFTER 205.											
*c1											

HENRY, CATARAUGUS & BRUNSWICK FIS 10, 50, 100 & 500 YEAR FLOOD PROFILES

50 YEAR PROFILE

HENRY FORK

3

2

HICKORY, CATARAUGUS & BRUNSWICK FIS 10, 50, 100 & 500 YEAR FLOOD PROFILES

100 YEAR PROFILE

HENRY FORK

4

3

HENRY, CATARAUGUS & BRUNSWICK FIS 10, 50, 100 & 500 YR FLOOD PROFILES

500 YEAR PROFILE

HENRY FORK

5

15

HENRY LARK

SUMMARY PERIODIC TABLE 100

522

SECHO	LABMC	ILLC	EXPNS	ELTRB	WFR	QUEIR	CLASS	IB3	NET-TH	CUSCL	VEN	EB
5001.301	013.90	027.50	.00	026.00	21693.64	.00	1.00	.24	24.95	012.04	0.24	013.90
5001.301	012.60	027.50	.00	026.00	36457.24	.00	1.00	.25	30.45	018.35	9.26	019.60
5001.301	021.30	027.50	.00	026.00	43070.74	.00	1.00	.32	31.06	019.76	10.21	021.30
5001.301	024.90	027.50	.00	026.00	43244.15	.00	1.00	.57	34.50	022.40	12.67	024.90
5006.301	029.02	031.50	.00	031.00	14534.66	.00	1.00	.07	25.27	028.27	6.99	029.02
5006.301	012.10	031.50	032.15	033.00	24700.68	.00	1.00	.22	27.45	030.45	10.55	032.10
5006.301	013.66	031.50	033.02	033.00	29424.60	463.03	30.00	.35	30.41	031.41	12.16	033.71
5006.301	032.90	031.50	030.05	033.00	34051.33	9500.54	30.00	.00	29.77	032.77	16.69	037.10
5027.301	011.94	024.00	.00	028.00	11922.44	.00	1.00	.04	19.40	011.20	6.21	011.94
5027.301	017.44	024.00	.00	020.00	20470.72	.00	1.00	.06	24.69	016.49	7.03	017.44
5027.301	010.06	024.00	.00	020.00	24075.49	.00	1.00	.08	25.04	017.64	0.07	010.06
5027.301	022.76	024.00	.00	028.00	32762.00	.00	1.00	.13	29.12	020.92	10.00	022.76

HENRY LARK

SUMMARY PERIODIC TABLE 102

SECHO	CUSCL	HL	OLSSS	TRFWRD	OLDD	NCII	NRDP
5001.102	010.10	.00	.00	100.40	.00	21693.61	.00
5001.102	014.90	.00	.00	406.50	1159.58	33209.59	2088.45
5001.102	016.40	.00	.00	504.39	2103.29	37505.63	4181.79
5001.102	019.00	.00	.00	544.77	5391.06	46072.37	10979.90
5001.199	012.61	.16	.54	233.49	.00	21693.64	.00
5001.199	018.10	.14	.71	247.03	.00	36457.63	.00
5001.199	019.44	.15	.67	253.31	.00	43070.74	.00
5001.199	021.03	.19	.43	265.72	.00	63244.15	.00
5001.301	012.04	.19	.00	224.59	.00	21693.64	.00
5001.301	018.35	.21	.00	250.21	.00	36457.64	.00
5001.301	017.76	.26	.00	256.80	.00	43070.74	.00
5001.301	022.40	.41	.00	267.20	.00	63244.14	.00
5001.390	012.60	.12	.29	520.17	1500.41	19709.50	403.72
5001.390	018.56	.09	.03	560.07	0720.09	25690.46	2031.09
5001.390	020.24	.09	.09	582.07	11969.63	29108.32	2792.70
5001.390	023.67	.11	.27	611.22	20537.54	37008.05	4877.76
5006.102	027.65	2.52	.25	492.71	1197.93	13336.74	.00
5006.102	030.11	3.24	.09	637.90	4500.29	19561.56	610.03
5006.102	031.03	3.44	.02	659.72	5925.97	21052.23	1037.96

A

SECNO	CHSEL	HL	GLSS	TOPMIN	ULOD	CHSEL	CRIMS	ER	TONS	VEH	AREA	QIK
5006.102	833.50	2.40	.27	703.41	11447.51	29912.55	2635.78					
5006.199	820.20	.10	.10	122.94	.00	14534.66	.00					
5006.199	830.23	.10	.06	123.35	.00	24700.67	.00					
5006.199	831.00	.22	.24	123.50	.00	30015.15	.00					
5006.199	832.70	.31	1.03	123.86	.00	43995.80	.00					
5006.301	820.27	.06	.00	122.96	.00	14534.66	.00					
5006.301	830.45	.18	.00	123.39	.00	24700.66	.00					
5006.301	831.41	.31	.00	123.50	.00	30016.15	.00					
5006.301	832.77	.00	.00	123.85	.00	43995.81	.00					
5006.398	820.27	.06	.10	370.75	620.32	13052.69	41.67					
5006.398	830.53	.11	.03	422.45	2474.41	22017.20	209.07					
5006.398	831.91	.13	.09	453.35	3974.23	25522.95	518.94					
5006.398	835.60	.16	.63	527.24	9091.12	33203.47	1699.25					
5027.102	910.31	8.76	.13	122.26	.00	11036.16	86.27					
5027.102	913.37	8.99	.03	320.04	548.85	19563.45	359.41					
5027.102	916.54	8.02	.40	329.63	932.52	23468.73	474.25					
5027.102	919.74	8.75	.81	361.37	2645.53	33243.85	873.50					
5027.199	911.24	.30	.13	137.23	.00	11922.44	.00					
5027.199	916.43	.32	.13	162.09	.00	24070.73	.00					
5027.199	917.56	.39	.15	167.36	.00	24073.50	.00					
5027.199	920.79	.47	.13	182.41	.00	36762.87	.00					
5027.301	911.28	.04	.00	138.12	.00	11922.44	.00					
5027.301	916.49	.05	.00	162.34	.00	20470.73	.00					
5027.301	917.64	.07	.00	167.70	.00	24875.49	.00					
5027.301	920.82	.10	.00	182.98	.00	36762.89	.00					
5027.398	911.30	.05	.03	160.59	65.73	11750.74	103.93					
5027.398	916.46	.05	.08	209.97	352.82	19653.91	463.97					
5027.398	917.59	.04	.11	229.02	515.50	23712.73	647.29					
5027.398	920.79	.08	.21	276.49	1203.16	34243.97	1315.50					

SECNO	CHSEL	ELTRU	ELLC	ELMIN	U	CHSEL	CRIMS	ER	TONS	VEH	AREA	QIK
5001.102	.00	.00	.00	707.50	21693.64	810.10	.00	013.01	22.68	13.69	1585.27	4355.41
5001.102	.00	.00	.00	787.50	34427.64	814.90	013.48	018.62	23.10	16.20	3187.54	7585.69
5001.102	.00	.00	.00	707.50	43870.74	016.40	015.47	020.31	23.44	17.09	3939.78	9061.32
5001.102	.00	.00	.00	787.50	63244.15	019.80	.00	023.87	22.96	18.56	5714.42	13198.95
5001.199	102.00	.00	.00	707.90	21693.64	012.61	.00	013.71	11.58	8.41	2578.59	6374.13

HENRY FURN

SUMMARY PRODUCE TABLE 150

SEGRU	XLEH	ELTRN	ELLC	ELMIN	U	CUSEL	CRT145	FB	10K#5	VCH	AREA
5001.199	102.00	.00	.00	707.90	36457.64	010.10	.00	019.47	9.79	9.41	3074.05
5001.199	102.00	.00	.00	707.90	43070.74	019.44	.00	021.13	11.09	10.41	4215.00
5001.199	102.00	.00	.00	707.90	63244.15	021.83	.00	024.49	15.41	13.00	4036.02
5001.301	36.50	024.00	027.50	707.90	21693.64	012.04	.00	013.90	10.90	0.24	2631.54
5001.301	36.50	024.00	027.50	707.90	36457.64	019.35	.00	019.60	9.54	9.26	3937.07
5001.301	36.50	026.00	027.50	707.90	43070.74	019.76	.00	021.30	10.49	10.21	4296.64
5001.301	36.50	026.00	027.50	707.90	63244.15	022.40	.00	024.90	13.99	12.67	4970.26
5001.370	102.00	.00	.00	708.00	21693.64	012.04	.00	014.31	12.57	10.72	2960.47
5001.370	102.00	.00	.00	708.00	36457.64	019.36	.00	019.79	8.10	10.83	6161.52
5001.370	102.00	.00	.00	708.00	43070.74	020.54	.00	021.56	8.25	11.02	7135.13
5001.370	102.00	.00	.00	708.00	63244.15	021.67	.00	025.20	9.09	12.60	9170.00
5002.000	1790.00	.00	.00	792.00	14019.26	015.24	.00	015.39	3.27	4.00	7171.40
5002.000	1790.00	.00	.00	792.00	25361.56	020.15	.00	020.20	.00	3.05	15069.00
5002.000	1790.00	.00	.00	792.00	30706.29	021.09	.00	021.94	.74	2.94	19011.07
5002.000	1790.00	.00	.00	792.00	44965.75	025.58	.00	025.64	.61	2.93	25809.19
5003.000	3330.00	.00	.00	797.70	14009.26	017.65	.00	019.42	10.03	11.42	2576.67
5003.000	3330.00	.00	.00	797.70	25361.56	021.40	.00	022.27	10.06	9.80	6608.30
5003.000	3330.00	.00	.00	797.70	30706.29	022.95	.00	023.67	0.44	9.54	0311.41
5003.000	3330.00	.00	.00	797.70	44965.75	026.40	.00	026.97	8.49	9.20	12201.06
5004.000	2560.00	.00	.00	799.60	14648.92	010.77	.00	021.00	3.29	5.06	5699.06
5004.000	2560.00	.00	.00	799.60	24967.24	021.31	.00	023.53	3.04	3.39	0081.50
5004.000	2560.00	.00	.00	799.60	30337.59	022.60	.00	024.79	2.79	3.40	10479.43
5004.000	2560.00	.00	.00	799.60	44307.20	027.88	.00	027.89	2.33	5.45	14421.99
5005.000	3020.00	.00	.00	803.00	14648.92	021.02	.00	025.98	26.27	12.14	2635.65
5005.000	3020.00	.00	.00	803.00	24967.24	028.49	.00	028.43	25.94	13.20	5071.81
5005.000	3020.00	.00	.00	803.00	30337.59	027.60	.00	029.46	24.03	13.92	6101.05
5005.000	3020.00	.00	.00	803.00	44307.20	030.29	.00	032.00	21.93	14.47	0908.65
5006.102	1760.00	.00	.00	803.00	14534.66	027.65	.00	028.75	9.85	0.80	2294.29
5006.102	1760.00	.00	.00	803.00	24700.68	030.11	.00	031.76	14.29	11.41	3050.00
5006.102	1760.00	.00	.00	803.00	30016.14	031.02	.00	032.93	16.15	12.34	4446.29
5006.102	1760.00	.00	.00	803.00	43995.03	033.50	.00	035.76	18.03	14.39	6139.88
5006.199	141.00	.00	.00	003.00	14534.66	020.30	.00	020.96	5.80	7.02	3071.08
5006.199	141.00	.00	.00	003.00	24700.68	030.23	.00	032.00	11.96	10.87	2322.29
5006.199	141.00	.00	.00	003.00	30016.14	031.06	.00	033.39	15.57	12.42	2417.21
5006.199	141.00	.00	.00	003.00	43995.03	032.90	.00	037.10	25.01	16.60	2637.19
5006.301	10.50	033.00	031.50	003.00	14534.66	020.27	.00	029.02	5.73	6.99	2080.26
5006.301	10.50	033.00	031.50	003.00	24700.68	030.42	.00	033.10	11.55	10.55	2349.52
5006.301	10.50	033.00	031.50	003.00	30016.14	031.13	.00	033.71	14.43	12.16	2467.89
5006.301	10.50	033.00	031.50	003.00	43995.03	032.22	.00	037.10	25.05	16.69	2635.88
5006.370	91.00	.00	.00	803.00	14534.66	028.22	.00	029.19	7.29	8.08	2331.94
5006.370	91.00	.00	.00	803.00	24700.68	030.53	.00	032.31	12.19	11.34	3240.20
5006.370	91.00	.00	.00	803.00	30016.14	031.91	.00	033.92	13.08	12.29	3052.67



SECNO	XLCR	ELTR	ELLC	ELMIN	U	CWSEL	CRINS	EO	10R5	VCH	AREA	OIK
5004.000	91.00	.00	.00	003.00	43995.83	035.60	.00	037.09	12.83	13.57	5707.52	12203.70
5007.000	2110.00	.00	.00	004.50	14359.51	030.28	.00	030.52	5.07	4.70	6325.14	6379.12
5007.000	2110.00	.00	.00	004.50	24390.24	031.85	.00	033.74	3.90	4.02	10929.35	12273.44
5007.000	2110.00	.00	.00	004.50	29669.99	035.10	.00	035.28	3.54	4.79	13150.13	15779.87
5007.000	2110.00	.00	.00	004.50	43511.99	038.90	.00	039.06	2.70	4.76	18721.71	26090.57
5008.000	4300.00	.00	.00	011.50	13923.96	034.16	.00	034.77	13.83	7.13	3046.08	3744.16
5008.000	4300.00	.00	.00	011.50	23773.60	036.00	.00	037.42	12.36	7.43	5135.62	6760.99
5008.000	4300.00	.00	.00	011.50	20010.59	038.12	.00	038.65	11.37	7.50	6097.73	8545.34
5008.000	4300.00	.00	.00	011.50	42315.83	040.09	.00	040.58	2.34	3.66	19440.39	27667.57
5009.000	1010.00	.00	.00	011.00	13923.96	036.24	.00	037.11	11.44	7.57	2082.60	4115.96
5009.000	1010.00	.00	.00	011.00	23773.60	038.92	.00	040.65	19.50	10.83	2691.33	5411.13
5009.000	1010.00	.00	.00	011.00	20010.59	040.96	.00	042.24	22.85	12.23	2960.16	6059.03
5009.000	1010.00	.00	.00	011.00	42315.83	041.17	.00	045.23	40.33	16.01	3245.63	6663.42
5010.000	920.00	.00	.00	012.10	13923.96	037.72	.00	030.51	15.90	8.97	1846.77	3483.71
5010.000	920.00	.00	.00	012.10	23773.60	040.69	.00	042.79	23.55	12.21	2504.10	4890.61
5010.000	920.00	.00	.00	012.10	20010.59	042.16	.00	044.68	26.40	13.51	2825.07	5609.30
5010.000	920.00	.00	.00	012.10	42315.83	043.09	.00	048.00	34.60	16.76	3508.82	7193.80
5011.000	2620.00	.00	.00	014.70	13923.96	041.65	.00	041.91	10.75	7.53	2137.42	4246.10
5011.000	2620.00	.00	.00	014.70	23773.60	043.86	.00	047.19	12.76	9.60	3197.32	6656.54
5011.000	2620.00	.00	.00	014.70	20010.59	047.89	.00	049.42	13.47	10.44	3689.63	7050.71
5011.000	2620.00	.00	.00	014.70	42315.83	052.88	.00	054.44	15.13	12.36	4877.89	10877.51
5012.000	3330.00	.00	.00	018.00	13728.93	044.73	.00	045.53	10.98	7.27	2332.37	4143.53
5012.000	3330.00	.00	.00	018.00	23451.44	049.98	.00	050.81	9.20	8.00	2433.30	7732.09
5012.000	3330.00	.00	.00	018.00	20431.59	056.16	.00	052.97	8.43	8.17	6916.52	9790.04
5012.000	3330.00	.00	.00	018.00	41775.99	057.09	.00	057.88	7.32	8.62	10322.93	15439.83
5014.000	2300.00	.00	.00	019.00	13728.93	046.76	.00	047.36	5.03	6.29	2514.39	5485.05
5014.000	2300.00	.00	.00	019.00	23451.44	051.86	.00	052.07	7.81	8.34	3770.00	8392.43
5014.000	2300.00	.00	.00	019.00	20431.59	053.91	.00	055.11	8.62	9.19	4380.25	9681.47
5014.000	2300.00	.00	.00	019.00	41775.99	058.87	.00	060.21	10.21	11.02	5985.41	13074.22
5015.000	3340.00	.00	.00	021.00	13535.87	048.89	.00	049.08	4.51	5.10	2084.06	6371.00
5015.000	3340.00	.00	.00	021.00	23133.44	054.91	.00	054.85	4.61	6.16	4510.14	10770.94
5015.000	3340.00	.00	.00	021.00	20053.19	056.19	.00	057.19	4.67	6.59	5268.36	12977.77
5015.000	3340.00	.00	.00	021.00	41242.88	061.73	.00	062.46	4.75	7.49	7182.50	10921.74
5016.000	3700.00	.00	.00	024.50	13535.87	051.26	.00	052.08	10.97	7.29	1976.00	4016.67
5016.000	3700.00	.00	.00	024.50	23133.44	056.79	.00	057.96	11.17	8.90	3167.82	6922.54
5016.000	3700.00	.00	.00	024.50	20053.19	059.05	.00	060.37	11.33	9.56	3728.54	8335.67
5016.000	3700.00	.00	.00	024.50	41242.88	064.13	.00	065.79	11.71	11.02	5117.43	12050.14
5017.102	2900.00	.00	.00	035.50	13535.87	053.70	.00	053.99	3.94	3.66	3746.69	6820.24
5017.102	2900.00	.00	.00	035.50	23133.44	059.71	.00	060.03	4.20	4.56	5109.47	11294.34
5017.102	2900.00	.00	.00	035.50	20053.19	062.15	.00	062.53	4.30	4.97	5802.22	13406.25
5017.102	2900.00	.00	.00	035.50	41242.88	067.61	.00	060.15	4.79	3.95	7307.24	10850.40

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SECRET	ALUM	ELIAB	ELIC	ELIEM	0	CRCEL	CRIMS	ETH	IONAS	VCH	AREA	ONK
5019.199	121.00	.00	.00	051.50	13264.01	078.05	.00	079.14	1.45	4.23	3135.22	11033.61
5019.199	121.00	.00	.00	051.50	22606.12	081.79	.00	082.42	2.07	6.42	3535.15	13338.23
5019.199	121.00	.00	.00	051.50	27519.99	083.03	.00	083.89	3.67	7.43	3705.69	14363.81
5019.199	121.00	.00	.00	051.50	40490.23	086.26	.00	087.03	3.21	7.81	11454.34	23587.73
5019.301	1.00	086.00	086.00	051.50	13264.01	078.02	.00	079.19	3.36	4.92	2944.49	7235.05
5019.301	1.00	086.00	086.00	051.50	22606.12	081.43	.00	082.59	9.33	7.97	3182.75	7426.85
5019.301	1.00	086.00	086.00	051.50	27519.99	082.77	.00	084.15	14.70	9.51	3260.15	7159.38
5019.301	1.00	086.00	086.00	051.50	40490.23	085.88	088.43	088.08	29.97	13.73	3351.33	7396.03
5019.301	21.00	086.00	086.00	051.50	13264.01	078.02	.00	079.20	3.36	4.72	2944.90	7236.49
5019.301	21.00	086.00	086.00	051.50	22606.12	081.44	.00	082.61	9.32	7.97	3183.75	7429.35
5019.301	21.00	086.00	086.00	051.50	27519.99	082.78	.00	084.10	14.76	9.51	3261.74	7162.43
5019.301	21.00	086.00	086.00	051.50	40490.23	085.89	088.43	088.14	29.92	13.72	3352.93	7402.73
5019.500	1.00	.00	.00	051.50	13264.01	078.05	.00	079.23	1.43	4.22	3146.86	11098.61
5019.500	1.00	.00	.00	051.50	22606.12	082.09	.00	082.71	2.79	6.24	3576.69	13505.77
5019.500	1.00	.00	.00	051.50	27519.99	083.54	.00	084.34	3.47	7.30	3772.39	14770.80
5019.500	1.00	.00	.00	051.50	40490.23	086.74	.00	086.02	2.35	6.97	14195.11	26403.74
5019.602	06.00	.00	.00	056.60	12264.01	078.05	.00	079.59	6.46	7.05	2082.61	5217.89
5019.602	06.00	.00	.00	056.60	22606.12	081.63	.00	083.38	10.89	11.24	2036.33	6873.38
5019.602	06.00	.00	.00	056.60	27519.99	082.86	.00	085.14	12.63	12.60	3209.16	7742.78
5019.602	06.00	.00	.00	056.60	40490.23	087.17	.00	090.01	13.10	14.48	5008.03	11152.13
5020.000	2070.00	.00	.00	059.60	13264.01	080.59	.00	080.90	5.71	5.60	3550.58	5591.66
5020.000	2070.00	.00	.00	059.60	22606.12	084.66	.00	085.25	6.02	7.05	5007.92	8686.10
5020.000	2070.00	.00	.00	059.60	27519.99	087.52	.00	087.13	7.13	7.62	5892.64	10308.42
5020.000	2070.00	.00	.00	059.60	40490.23	091.33	.00	092.62	7.17	8.64	7558.71	13122.96
5021.000	1190.00	.00	.00	065.00	13005.94	081.37	.00	081.51	4.49	4.44	5345.80	6138.71
5021.000	1190.00	.00	.00	065.00	22622.12	085.83	.00	085.81	3.27	4.54	8934.40	12303.08
5021.000	1190.00	.00	.00	065.00	27014.74	087.56	.00	087.73	2.97	4.62	10590.02	15678.49
5021.000	1190.00	.00	.00	065.00	39751.04	093.44	.00	092.62	2.36	4.76	14810.26	25048.75
5022.000	1330.00	.00	.00	065.60	13005.94	082.08	.00	082.60	10.43	6.64	3831.70	4026.76
5022.000	1330.00	.00	.00	065.60	22622.12	086.17	.00	086.55	6.86	6.40	7537.17	8498.29
5022.000	1330.00	.00	.00	065.60	27014.74	088.03	.00	088.37	5.86	6.31	9338.13	11161.42
5022.000	1330.00	.00	.00	065.60	39751.04	092.80	.00	093.00	4.07	6.07	14287.05	19702.54
5023.000	3250.00	.00	.00	068.50	13005.94	086.72	.00	087.49	18.65	0.44	1031.82	3012.03
5023.000	3250.00	.00	.00	068.50	22622.12	089.72	.00	090.99	18.82	9.06	3980.57	5131.30
5023.000	3250.00	.00	.00	068.50	27014.74	091.24	.00	092.50	17.84	10.18	4748.93	6396.70
5023.000	3250.00	.00	.00	068.50	39751.04	095.78	.00	096.33	14.37	10.45	7680.82	10406.05
5024.000	4490.00	.00	.00	072.40	12627.70	092.14	.00	092.65	8.10	6.15	2759.38	4415.32
5024.000	4490.00	.00	.00	072.40	21634.60	095.76	.00	096.44	8.02	7.38	4250.75	7285.71
5024.000	4490.00	.00	.00	072.40	28264.39	097.23	.00	097.97	9.14	7.90	4915.65	8680.14
5024.000	4490.00	.00	.00	072.40	38725.11	098.62	.00	091.52	9.57	0.97	6558.92	12517.75
5025.000	3620.00	.00	.00	079.00	12627.70	098.74	.00	096.55	12.80	7.29	1852.90	3518.10
5025.000	3620.00	.00	.00	079.00	21634.60	099.78	.00	091.10	15.88	9.39	2750.60	5429.14

RS

ST

TPT

UWA

VWA

WDA

XWA

	SICRU	MICH	ELTRU	LLIC	ELMIN	U	CMSL	CRIMS	EB	10KAS	VCH	AREA	.01K
X	5025.000	3650.00	.00	.00	879.00	2626.39	901.41	.00	902.92	16.75	10.19	3317.03	6380.26
	5025.000	3650.00	.00	.00	879.00	30735.11	905.04	.00	906.96	10.01	11.03	4708.41	8928.23
	5026.000	3780.00	.00	.00	886.90	17627.70	901.68	.00	902.57	10.82	7.64	1691.47	2910.79
	5026.000	3780.00	.00	.00	884.90	21633.60	906.48	897.46	907.93	21.24	8.79	2287.92	4693.03
	5026.000	3780.00	.00	.00	884.90	26264.39	908.12	.00	909.05	15.24	8.74	6504.02	6750.21
	5026.000	3780.00	.00	.00	884.90	30723.11	911.81	.00	912.49	11.53	8.46	11684.72	11405.90
	5027.102	3500.00	.00	.00	892.60	11923.44	910.31	.00	911.45	31.22	8.63	1419.72	2133.03
	5027.102	3500.00	.00	.00	892.60	20470.72	915.37	.00	916.94	30.12	9.62	2651.28	3730.00
	5027.102	3500.00	.00	.00	892.60	24873.49	916.34	.00	918.26	35.14	10.84	2989.30	4196.37
	5027.102	3500.00	.00	.00	892.60	36763.88	919.74	.00	923.02	38.45	12.00	4074.21	5938.48
	5027.199	139.00	.00	.00	891.80	11923.44	911.24	.00	911.90	16.61	6.53	1826.82	2925.16
	5027.199	139.00	.00	.00	891.80	20470.72	916.43	.00	917.39	18.71	7.86	2605.56	4732.40
	5027.199	139.00	.00	.00	891.80	24873.49	917.56	.00	918.79	22.93	8.91	2791.97	5193.23
	5027.199	139.00	.00	.00	891.80	36763.88	920.79	.00	922.66	30.45	10.95	3357.57	6661.73
	5027.301	42.00	928.00	924.00	891.50	11923.44	911.28	.00	911.94	16.44	6.51	1832.21	2936.91
	5027.301	42.00	928.00	924.00	891.50	20470.72	916.49	.00	917.44	18.34	7.03	2614.28	4753.07
	5027.301	42.00	928.00	924.00	891.50	24873.49	917.64	.00	918.86	22.65	8.07	2884.36	5226.38
	5027.301	42.00	928.00	924.00	891.50	36763.88	920.92	.00	922.76	29.92	10.80	3379.88	6721.86
	5027.398	39.00	.00	.00	891.50	11923.44	911.30	.00	912.01	8.97	6.01	1901.90	3901.67
	5027.398	39.00	.00	.00	891.50	20470.72	916.44	.00	917.57	9.94	6.63	2039.44	4492.39
	5027.398	39.00	.00	.00	891.50	24873.49	917.89	.00	919.04	12.10	9.09	3087.34	7127.75
	5027.398	39.00	.00	.00	891.50	36763.88	920.77	.00	923.05	16.27	12.50	3983.10	9113.80
	5028.000	3500.00	.00	.00	895.50	11923.44	915.55	.00	916.14	14.59	6.20	1988.86	3121.39
	5028.000	3500.00	.00	.00	895.50	20470.72	920.01	.00	921.39	11.60	6.57	4893.56	6009.31
	5028.000	3500.00	.00	.00	895.50	24873.49	922.58	.00	923.17	10.99	6.01	6100.63	7502.12
	5028.000	3500.00	.00	.00	895.50	36763.88	926.85	.00	927.44	9.57	7.24	9063.70	11885.64
	5029.000	1250.00	.00	.00	896.90	11923.44	917.16	.00	917.59	9.45	5.40	2476.18	3877.84
	5029.000	1250.00	.00	.00	896.90	20470.72	922.12	.00	922.79	10.44	6.00	3550.50	6336.16
	5029.000	1250.00	.00	.00	896.90	24873.49	923.83	.00	924.64	11.48	7.53	3927.85	7340.73
	5029.000	1250.00	.00	.00	896.90	36763.88	927.88	.00	929.05	13.39	9.12	5048.25	10045.91
	5030.000	2300.00	.00	.00	903.10	11923.44	919.64	.00	920.87	12.09	5.57	2337.80	3428.50
	5030.000	2300.00	.00	.00	903.10	20470.72	924.50	.00	925.02	8.88	5.92	4648.94	6068.63
	5030.000	2300.00	.00	.00	903.10	24873.49	926.43	.00	926.86	8.08	6.03	6029.69	8789.39
	5030.000	2300.00	.00	.00	903.10	36763.88	930.67	.00	931.81	5.91	5.86	10342.91	15129.19
	5031.000	2480.00	.00	.00	906.30	11923.44	923.34	.00	924.03	16.06	6.65	1845.10	2903.73
	5031.000	2480.00	.00	.00	906.30	20470.72	927.87	.00	928.94	18.92	8.37	2633.97	4706.59
	5031.000	2480.00	.00	.00	906.30	24873.49	929.80	.00	929.88	19.99	9.17	3011.79	5564.20
	5031.000	2480.00	.00	.00	906.30	36763.88	933.47	.00	935.29	23.68	11.05	3875.34	7719.50

Z  
 AB  
 AC  
 AD

HENRY FORK  
 SUMMARY PRINTOUT TABLE 150

SECID	U	CUSEL	BIFWST	BIFWSX	BIFWMS	TORWID	XLCU
5001.102	21693.64	010.10	.00	.00	.00	100.40	.00
5001.102	36457.64	014.90	4.80	.00	.00	404.50	.00
5001.102	43070.74	016.40	1.50	.00	.00	504.39	.00
5001.102	63244.15	019.00	3.40	.00	.00	544.77	.00
5001.199	21693.64	012.61	.00	2.51	.00	223.49	102.00
5001.199	36457.64	018.10	3.49	3.20	.00	249.03	102.00
5001.199	43070.74	019.44	1.35	3.04	.00	255.31	102.00
5001.199	63244.15	021.03	2.39	2.03	.00	265.72	102.00
5001.301	21693.64	012.84	.00	.24	.00	224.59	36.50
5001.301	36457.64	018.35	3.50	.23	.00	250.21	36.50
5001.301	43070.74	019.76	1.42	.32	.00	256.80	36.50
5001.301	63244.15	022.40	2.64	.57	.00	267.20	36.50
5001.390	21693.64	012.60	.00	-.17	.00	320.17	102.00
5001.390	36457.64	018.56	5.00	.21	.00	560.87	102.00
5001.390	43070.74	020.24	1.89	.48	.00	582.87	102.00
5001.390	63244.15	023.67	3.43	1.26	.00	611.22	102.00
5002.000	14009.26	012.24	.00	2.56	.00	1730.04	1790.00
5002.000	23361.56	020.15	4.91	1.59	.00	1797.30	1790.00
5002.000	30706.29	021.09	1.74	1.64	.00	1017.95	1790.00
5002.000	44945.75	025.50	3.69	1.91	.00	1041.05	1790.00
5003.000	14009.26	017.65	.00	2.41	.00	1040.32	3330.00
5003.000	23361.56	021.40	3.75	1.25	.00	1094.52	3330.00
5003.000	30706.29	022.95	1.55	1.06	.00	1109.92	3330.00
5003.000	44945.75	026.40	3.86	.82	.00	1144.33	3330.00
5004.000	14640.92	020.77	.00	3.12	.00	1242.10	2560.00
5004.000	2487.24	023.31	2.55	1.92	.00	1256.51	2560.00
5004.000	30237.59	024.50	1.27	1.64	.00	1263.64	2560.00
5004.000	44307.20	027.60	3.10	1.20	.00	1201.07	2560.00
5005.000	14640.92	024.02	.00	3.26	.00	901.26	3020.00
5005.000	2487.24	026.49	2.47	3.17	.00	996.64	3020.00
5005.000	30237.59	027.60	1.11	3.01	.00	1003.56	3020.00
5005.000	44307.20	030.28	2.70	2.61	.00	1020.39	3020.00
5006.102	14534.66	027.65	.00	3.62	.00	392.71	1760.00
5006.102	24700.60	030.11	2.46	3.62	.00	637.90	1760.00
5006.102	30016.14	031.02	.91	3.42	.00	659.72	1760.00
5006.102	43995.03	033.50	2.40	3.21	.00	703.41	1760.00
5006.199	14534.66	020.20	.00	.55	.00	122.94	141.00
5006.199	24700.60	030.23	2.03	.12	.00	123.35	141.00
5006.199	30016.14	031.00-02	.77	-.02	.00	123.50	141.00
5006.199	43995.03	032.20-03	1.70	-.72	.00	123.86	141.00
5006.301	14534.66	020.27	.00	.07	.00	122.96	18.50

SELENO	Q	CUSEL	DIFFSR	DIFFSX	DIFFWS	IOPWID	XLCH
5004.001	24700.60	030.43	2.14	.52	.00	123.37	10.50
5004.001	30016.14	031.41	.96	.41	.00	123.50	10.50
5004.001	43775.03	032.77	1.36	-.00	.00	123.85	10.50
5006.370	14534.66	030.22	2.7	-.03	.00	370.75	91.00
5006.370	24700.60	030.53	2.31	.00	.00	422.45	91.00
5006.370	30016.14	031.91	1.37	.50	.00	453.35	91.00
5006.370	43775.03	033.68	3.70	2.91	.00	527.24	91.00
5007.000	14539.33	030.20	.00	2.06	.00	1390.61	2110.00
5007.000	24490.24	033.33	3.27	3.02	.00	1426.33	2110.00
5007.000	29669.99	035.10	1.52	3.20	.00	1483.10	2110.00
5007.000	43511.99	038.90	3.80	3.22	.00	1484.61	2110.00
5008.000	13923.96	034.16	.00	3.09	.00	761.29	4300.00
5008.000	23773.60	036.08	2.72	3.34	.00	773.40	4300.00
5008.000	20010.59	030.12	1.24	3.02	.00	779.71	4300.00
5008.000	42315.03	040.09	1.97	1.19	.00	2098.69	4300.00
5009.000	13923.96	036.24	.00	2.00	.00	217.92	1010.00
5009.000	23773.60	038.92	2.60	2.03	.00	237.74	1010.00
5009.000	20010.59	040.04	1.14	1.94	.00	246.22	1010.00
5009.000	42315.03	041.17	1.11	1.00	.00	254.45	1010.00
5010.000	13923.96	037.32	.00	1.00	.00	101.24	950.00
5010.000	23773.60	040.69	3.37	1.77	.00	213.32	950.00
5010.000	20010.59	042.16	1.47	2.10	.00	223.60	950.00
5010.000	42315.03	045.09	2.93	3.92	.00	244.27	950.00
5011.000	13923.96	041.03	.00	3.73	.00	204.32	2620.00
5011.000	23773.60	045.04	4.81	5.17	.00	236.16	2620.00
5011.000	20010.59	047.09	2.03	5.73	.00	249.57	2620.00
5011.000	42315.03	052.38	4.49	7.29	.00	279.30	2620.00
5012.000	13720.93	044.73	.00	3.60	.00	438.10	3330.00
5012.000	23451.44	049.98	5.25	4.12	.00	649.30	3330.00
5012.000	20431.59	052.16	2.18	4.27	.00	604.51	3330.00
5012.000	41775.99	057.09	4.93	4.71	.00	710.60	3330.00
5014.000	13720.93	046.76	.00	2.03	.00	209.20	2300.00
5014.000	23451.44	051.06	5.10	1.00	.00	202.61	2300.00
5014.000	20431.59	053.91	2.05	1.73	.00	311.03	2300.00
5014.000	41775.99	058.57	4.66	1.40	.00	370.00	2300.00
5015.000	13535.07	040.69	.00	1.93	.00	254.99	3340.00
5015.000	23133.44	054.31	5.62	2.45	.00	319.73	3340.00
5015.000	20053.19	056.59	2.20	2.60	.00	344.57	3340.00
5015.000	41242.80	061.73	5.14	3.16	.00	401.90	3340.00
5016.000	13535.07	051.26	.00	2.57	.00	179.30	3700.00
5016.000	23133.44	056.79	5.54	2.40	.00	240.16	3700.00
5016.000	20053.19	059.05	2.26	2.46	.00	256.06	3700.00

SI CHU	0	CWSEL	DIFUS1	DIFUSX	DIFAMS	TOPFD	XLCH
5016.000	41242.80	864.13	5.07	2.40	.00	290.45	3700.00
5017.102	13535.07	853.70	.00	2.52	.00	230.46	2980.00
5017.102	23133.44	859.72	5.93	.02	.00	248.45	2980.00
5017.102	20053.19	862.17	2.44	.02	.00	256.13	2980.00
5017.102	41242.80	867.62	5.46	.02	.00	295.43	2980.00
5017.301	13535.07	876.22	.00	22.42	.00	294.33	17.00
5017.301	23133.44	877.86	1.64	18.13	.00	317.82	17.00
5017.301	20053.19	878.67	.02	16.51	.00	328.30	17.00
5017.301	41242.80	880.57	1.89	12.95	.00	354.50	17.00
5017.398	13535.07	878.51	.00	2.29	.00	332.56	133.00
5017.398	23133.44	881.13	2.62	3.27	.00	379.44	133.00
5017.398	20053.19	882.23	1.10	3.55	.00	399.15	133.00
5017.398	41242.80	884.74	2.52	4.18	.00	444.26	133.00
5018.102	13535.07	878.63	.00	.12	.00	300.93	910.00
5018.102	23133.44	881.36	2.72	.23	.00	317.55	910.00
5018.102	20053.19	882.51	1.15	.28	.00	324.58	910.00
5018.102	41242.80	885.14	2.64	.40	.00	340.70	910.00
5018.199	13535.07	878.65	.00	.02	.00	285.71	177.00
5018.199	23133.44	881.39	2.74	.03	.00	306.77	177.00
5018.199	20053.19	882.54	1.16	.04	.00	315.60	177.00
5018.199	41242.80	885.20	2.65	.06	.00	330.10	177.00
5018.301	13535.07	878.66	.00	.01	.00	285.77	60.00
5018.301	23133.44	881.40	2.74	.01	.00	306.80	60.00
5018.301	20053.19	882.56	1.16	.02	.00	315.82	60.00
5018.301	41242.80	885.23	2.67	.02	.00	330.32	60.00
5018.398	13535.07	878.68	.00	.02	.00	301.13	30.00
5018.398	23133.44	881.44	2.77	.05	.00	318.09	30.00
5018.398	20053.19	882.62	1.18	.06	.00	323.27	30.00
5018.398	41242.80	885.32	2.70	.09	.00	341.78	30.00
5018.500	13535.07	878.67.68	.00	-.50	.00	285.94	30.00
5018.500	23133.44	881.44.44	2.76	-.01	.00	307.23	30.00
5018.500	20053.19	882.62.62	1.17	-.01	.00	316.20	30.00
5018.500	41242.80	885.31.51	2.70	-.01	.00	330.76	30.00
5018.602	13535.07	878.68	.00	.01	.00	285.96	60.00
5018.602	23133.44	881.45	2.77	.01	.00	307.29	60.00
5018.602	20053.19	882.63	1.18	.02	.00	316.35	60.00
5018.602	41242.80	885.34	2.71	.02	.00	330.90	60.00

SELENO	Q	CMSL	DIFUSP	DIFMSX	DIFMS	10PMP	XLCH
5010.499	1333.87	078.69	.00	.01	.00	309.20	101.00
5010.699	2333.44	081.47	2.70	.02	.00	336.16	103.00
5010.899	2053.19	002.65	1.10	.02	.00	344.95	103.00
5011.499	41242.00	003.37	2.72	.04	.00	360.66	103.00
5019.102	13244.01	078.89	.00	.19	.00	507.67	1350.00
5019.102	22606.12	081.06	2.90	.40	.00	590.92	1350.00
5019.102	27519.99	003.16	1.29	.51	.00	411.64	1350.00
5019.102	40490.23	006.21	3.05	.03	.00	1306.30	1350.00
5019.199	13264.01	070.85	.00	-1.02	.00	137.00	121.00
5019.199	22606.12	081.78	2.92	-.00	.00	137.00	121.00
5019.199	27519.99	003.03	1.24	-.13	.00	137.00	121.00
5019.199	40490.23	006.26	3.24	.06	.00	1292.60	121.00
5019.301	13264.01	078.82	.00	-.05	.00	482.71	1.00
5019.301	22606.12	081.02	2.00	-.16	.00	604.66	1.00
5019.301	27519.99	003.72	1.15	-.26	.00	789.12	1.00
5019.301	40490.23	006.22	2.45	-1.05	.00	1244.52	1.00
5019.390	13264.01	078.82	.00	.01	.00	402.92	21.00
5019.390	22606.12	081.64	2.82	.02	.00	505.39	21.00
5019.390	27519.99	003.40	1.16	.03	.00	794.57	21.00
5019.390	40490.23	006.22	2.40	.07	.00	1246.79	21.00
5019.500	13264.01	078.95	.00	.13	.00	137.00	1.00
5019.500	22606.12	082.09	3.14	.43	.00	137.00	1.00
5019.500	27519.99	003.51	1.43	.71	.00	137.00	1.00
5019.500	40490.23	006.24	4.73	2.96	.00	1470.79	1.00
5019.602	13264.01	078.66	.00	-.29	.00	224.02	06.00
5019.602	22606.12	081.53	2.08	-.35	.00	310.03	06.00
5019.602	27519.99	003.86	1.32	-.66	.00	375.03	06.00
5019.602	40490.23	007.19	4.34	-1.05	.00	410.77	06.00
5020.000	13264.01	080.50	.00	1.04	.00	530.32	2070.00
5020.000	22606.12	084.66	4.16	3.13	.00	362.08	2070.00
5020.000	27519.99	006.52	1.06	3.67	.00	373.46	2070.00
5020.000	40490.23	071.33	4.00	4.13	.00	403.73	2070.00
5021.000	13005.94	081.32	.00	.82	.00	017.06	1190.00
5021.000	22262.12	085.63	4.32	.97	.00	046.99	1190.00
5021.000	27014.74	007.56	1.92	1.03	.00	053.24	1190.00
5021.000	39751.04	092.44	4.00	1.11	.00	076.22	1190.00
5022.000	13005.94	082.00	.00	.76	.00	053.23	1330.00
5022.000	22262.12	086.17	4.09	.54	.00	950.94	1330.00
5022.000	27014.74	008.03	1.06	.47	.00	906.90	1330.00
5022.000	39751.04	092.80	4.77	.36	.00	1087.36	1330.00
5023.000	13005.94	086.42	.00	4.34	.00	253.10	3250.00
5023.000	22262.12	089.72	3.30	3.25	.00	645.20	3250.00



SECNO	U	CASEL	BIPRSP	BIPMSX	BIFRMS	TOTMID	XICH
5021.000	27014.74	891.24	1.51	3.21	.00	663.38	3250.00
5023.000	37751.04	895.10	3.95	2.38	.00	710.68	3250.00
5024.000	12627.70	892.14	.00	5.72	.00	307.11	4490.00
5024.000	21634.60	893.76	3.63	6.04	.00	438.91	4490.00
5024.000	26264.39	897.23	1.46	5.99	.00	459.77	4490.00
5024.000	30725.11	900.62	3.39	5.43	.00	514.54	4490.00
5025.000	12627.70	895.74	.00	3.60	.00	166.09	3620.00
5025.000	21634.60	899.78	4.04	4.02	.00	334.43	3620.00
5025.000	26264.39	901.41	1.63	4.10	.00	363.02	3620.00
5025.000	30725.11	905.04	3.63	4.42	.00	402.53	3620.00
5026.000	12627.70	901.60	.00	5.94	.00	121.50	3780.00
5026.000	21634.60	906.48	4.80	6.70	.00	126.80	3780.00
5026.000	26264.39	908.12	1.64	6.71	.00	1348.04	3780.00
5026.000	30725.11	911.81	3.69	6.77	.00	1419.30	3780.00
5027.102	21922.44	910.31	.00	0.63	.00	122.26	3500.00
5027.102	20470.72	915.57	5.26	9.09	.00	320.04	3500.00
5027.102	24875.49	916.54	.97	8.42	.00	329.63	3500.00
5027.102	36762.88	919.74	3.20	7.93	.00	361.37	3500.00
5027.199	11922.44	911.24	.00	.93	.00	137.93	139.00
5027.199	20470.72	916.43	5.19	.06	.00	162.09	139.00
5027.199	24875.49	917.56	1.13	1.02	.00	167.36	139.00
5027.199	36762.88	920.79	3.23	1.05	.00	182.41	139.00
5027.301	11922.44	911.20	.00	.04	.00	130.12	42.00
5027.301	20470.72	916.49	3.21	.04	.00	162.34	42.00
5027.301	24875.49	917.64	1.15	.00	.00	167.70	42.00
5027.301	36762.88	920.92	3.28	.13	.00	182.90	42.00
5027.398	11922.44	911.30	.00	.02	.00	160.39	39.00
5027.398	20470.72	916.46	3.16	-.03	.00	209.97	39.00
5027.398	24875.49	917.67	1.13	-.05	.00	229.62	39.00
5027.398	36762.88	920.77	3.20	-.13	.00	276.49	39.00
5028.000	11922.44	915.55	.00	4.25	.00	308.42	3500.00
5028.000	20470.72	920.81	3.24	4.36	.00	677.06	3500.00
5028.000	24875.49	922.58	1.77	4.99	.00	685.13	3500.00
5028.000	36762.88	924.05	4.27	6.06	.00	703.97	3500.00
5029.000	11922.44	917.16	.00	1.61	.00	194.67	1250.00
5029.000	20470.72	922.12	4.94	1.31	.00	227.29	1250.00
5029.000	24875.49	923.03	1.70	1.24	.00	250.74	1250.00
5029.000	36762.88	927.88	4.02	1.03	.00	295.12	1250.00
5030.000	11922.44	919.64	.00	2.47	.00	301.03	2300.00
5030.000	20470.72	924.30	4.92	2.46	.00	644.16	2300.00
5030.000	24875.49	926.43	1.85	2.61	.00	840.99	2300.00
5030.000	36762.88	930.67	4.24	2.79	.00	1230.34	2300.00

5031.000	11925.44	923.34	.00	3.71	.00	152.01	2680.00
5031.000	20470.22	927.07	4.32	3.29	.00	200.46	2680.00
5031.000	24675.45	929.60	1.74	3.17	.00	211.11	2680.00
5031.000	30762.00	933.47	3.07	2.00	.00	234.04	2680.00

SUMMARY OF ERRORS

NOTE SECNO= 2017.301 PROFILE= 1 USEL BASED ON X5 CARD  
 CAUTION SECNO= 2017.301 PROFILE= 2 CRITICAL DEPTH ASSUMED  
 NOTE SECNO= 2017.301 PROFILE= 2 USEL BASED ON X5 CARD  
 CAUTION SECNO= 2017.301 PROFILE= 2 MINIMUM SPECIFIC ENERGY  
 CAUTION SECNO= 2017.301 PROFILE= 3 CRITICAL DEPTH ASSUMED  
 NOTE SECNO= 2017.301 PROFILE= 3 USEL BASED ON X5 CARD  
 CAUTION SECNO= 2017.301 PROFILE= 3 MINIMUM SPECIFIC ENERGY  
 NOTE SECNO= 2017.301 PROFILE= 4 USEL BASED ON X5 CARD  
 CAUTION SECNO= 2017.301 PROFILE= 4 MINIMUM SPECIFIC ENERGY

CAUTION SECNO= 2026.000 PROFILE= 2 USEL ASSUMED BASED ON MIN DIFF  
 CAUTION SECNO= 2026.000 PROFILE= 2 20 TRIALS ATTEMPTED TO BALANCE USEL

FLOOD INCURANCE ZONE DATA FOR HENRY FORK

FLOOD HAZARD FACTOR FOR ENTIRE REACH USING SECTIONS

SECTION NUMBER	MINIMATIVE DISTANCE	ELEVATION DIFFERENCE BETWEEN BASE FLOOD AND 0.2'
5001.100	0.	-6.30
5001.197	102.	-6.06
5001.301	137.	-6.22
5001.398	241.	-1.57
5002.000	2031.	-6.65
5003.000	5381.	-5.30
5004.000	7927.	-3.81
5005.000	10741.	-3.57
5006.102	12701.	-1.11
5006.199	12701.	-0.91
5006.301	12042.	-0.77
5006.398	12040.	-1.70
5007.000	12931.	-0.96
5008.000	15061.	-1.37
5009.000	19441.	-3.65
5010.000	21231.	-4.82
5011.000	22701.	-3.76
5012.000	24021.	-1.74
5013.000	28021.	-1.11
5014.000	28151.	-1.47
5015.000	30531.	-2.03
5016.000	30531.	-2.10
5017.000	30531.	-2.05
5018.000	30531.	-2.05
5019.000	30531.	-2.05
5020.000	30531.	-2.05
5021.000	30531.	-2.05
5022.000	30531.	-2.05
5023.000	30531.	-2.05
5024.000	30531.	-2.05
5025.000	30531.	-2.05
5026.000	30531.	-2.05
5027.000	30531.	-2.05
5028.000	30531.	-2.05
5029.000	30531.	-2.05
5030.000	30531.	-2.05

5031.000	11972.44	923.54	.00	3.71	.00	152.01	2600.00
5031.000	9470.22	927.87	4.52	3.29	.00	200.46	2600.00
5031.000	9475.49	929.60	1.74	3.17	.00	211.11	2600.00
5031.000	36762.80	933.47	3.87	2.80	.00	234.04	2600.00

SUMMARY OF ERRORS

NOTE	SECTION	2017.301	PROFILE	1	USEL BASED ON X5 CARD
CAUTION	SECTION	2017.301	PROFILE	2	CRITICAL NETPI ASSUMED
NOTE	SECTION	2017.301	PROFILE	2	USEL BASED ON X5 CARD
CAUTION	SECTION	2017.301	PROFILE	3	MINIMUM SPECIFIC ENERGY
NOTE	SECTION	2017.301	PROFILE	3	CRITICAL NETPI ASSUMED
CAUTION	SECTION	2017.301	PROFILE	3	USEL BASED ON X5 CARD
NOTE	SECTION	2017.301	PROFILE	4	MINIMUM SPECIFIC ENERGY
CAUTION	SECTION	2017.301	PROFILE	4	CRITICAL NETPI ASSUMED
NOTE	SECTION	2017.301	PROFILE	4	USEL BASED ON X5 CARD
CAUTION	SECTION	2017.301	PROFILE	4	MINIMUM SPECIFIC ENERGY

CAUTION SECTION 5026.000 PROFILE 2 USEL ASSUMED BASED ON HIM DIFF  
 CAUTION SECTION 5026.000 PROFILE 2 20 TRIALS ATTEMPTED TO BALANCE USEL

FLOOD INSURANCE ZONE DATA FOR HURRY FUNK

FLOOD HAZARD FACTOR FOR ENTIRE REACH USING SECTIONS

SECTION NUMBER	CUMULATIVE RESISTANCE	ELEVATION DIFFERENCE BETWEEN BASE FLOOD AND 10'	ELEVATION DIFFERENCE BETWEEN BASE FLOOD AND 0.2'
5001.100	0.	-6.30	3.40
5001.199	102.	-6.02	2.39
5001.301	139.	-6.02	2.64
5001.398	241.	-7.57	3.43
5002.000	331.	-6.55	3.69
5003.000	531.	-5.30	3.46
5004.000	797.	-3.01	3.10
5005.000	1041.	-3.57	2.70
5006.102	1201.	-1.37	2.40
5006.199	1304.	-2.00	1.70
5006.301	1280.	-3.14	1.36
5006.390	1291.	-3.69	3.70
5007.000	1506.	-4.02	3.00
5008.000	1944.	-3.96	1.67
5009.000	2121.	-3.82	1.11
5010.000	2201.	-4.04	2.93
5011.000	2402.	-6.04	4.49
5012.000	2815.	-7.44	1.93
5014.000	3053.	-7.15	4.04







SP. NO.	CRS. I	0111005	LS	1000010	0000	000	0000	0000	0000	511001	511000	511000	511000	511000
5076.000	0150.50	.00	007.19	351.46	2011.04	1925.00	514.95	.00	.00	.00	514.95	430.00	514.95	.00
5077.000	0220.85	.31	007.50	309.35	2474.96	19017.75	5227.57	.04	.04	252.04	523.00	450.00	523.00	367.25
5078.000	0270.40	.75	008.55	261.10	1913.53	20034.44	4271.52	.10	.10	220.12	475.00	450.00	475.00	392.11
5079.000	0320.95	.00	007.73	035.24	3060.14	11749.50	9197.09	.00	.00	.00	650.00	775.00	650.00	.00
5080.000	0370.50	.37	008.11	766.07	3720.91	12150.79	9677.03	.05	.05	134.10	650.00	775.00	650.00	1100.00
5081.000	0420.05	1.05	008.82	577.92	5123.26	13121.52	0767.33	.13	.13	320.24	650.00	775.00	650.00	1055.00
5082.000	0470.60	.00	008.37	806.80	6010.10	14107.57	6909.05	.00	.00	.60	693.00	740.00	693.00	1234.55
5083.000	0520.15	.37	008.76	795.04	5203.54	13694.15	6707.63	.05	.05	460.72	693.00	740.00	693.00	1167.00
5084.000	0570.70	1.05	009.50	557.19	6006.28	14662.05	6316.31	.15	.15	316.19	693.00	740.00	693.00	1167.00
5085.000	0620.25	.00	009.20	663.30	3750.43	20037.10	7437.15	.00	.00	.00	635.00	750.00	635.00	.00
5086.000	0670.80	.35	009.95	090.19	3952.76	21651.66	1910.54	.00	.00	153.30	635.00	750.00	635.00	081.55
5087.000	0720.35	.75	008.58	116.67	3406.96	23352.84	1354.97	.05	.05	407.67	635.00	750.00	635.00	013.56
5088.000	0770.90	.00	009.27	409.77	4007.14	0731.79	3521.56	.00	.00	.00	620.00	730.00	620.00	.00
5089.000	0820.45	.42	009.15	311.41	3227.62	19395.87	3140.50	.05	.05	454.94	620.00	730.00	620.00	790.54
5090.000	0870.00	.80	009.84	114.52	3447.05	19940.62	2067.91	.08	.08	377.11	620.00	730.00	620.00	321.25
5091.000	0920.55	.00	009.52	365.02	1634.10	24610.10	.00	.00	.00	.00	610.00	750.00	610.00	.00
5092.000	0970.10	.40	009.41	150.53	017.29	23317.11	.00	.04	.04	376.67	610.00	750.00	610.00	790.54
5093.000	1020.65	.70	009.06	134.50	139.07	26114.52	.00	.07	.07	507.99	610.00	750.00	610.00	500.00
5094.000	1070.20	.00	009.07	1340.09	706.44	20311.57	5246.35	.00	.00	.00	233.00	412.00	233.00	.00
5095.000	1120.75	.70	009.72	772.04	.00	20020.00	6246.13	.06	.06	333.00	233.00	312.00	233.00	1905.00
5096.000	1170.30	.56	009.67	1014.02	50.15	20379.59	5826.66	.04	.04	210.98	233.00	312.00	233.00	1216.00
5097.000	1220.85	.00	009.26	329.63	932.52	23460.73	473.25	.00	.00	.00	505.00	640.00	505.00	.00
5098.000	1270.40	.26	009.50	217.14	530.86	23355.03	.00	.05	.05	427.06	505.00	640.00	505.00	640.00
5099.000	1320.95	.53	009.27	135.00	.00	24075.49	.00	.06	.06	505.00	505.00	640.00	505.00	640.00
5100.000	1370.50	.00	009.79	167.16	.00	24075.50	.00	.00	.00	.00	274.00	502.00	274.00	.00
5101.000	1420.05	1.09	009.74	172.86	.00	24075.49	.00	.00	.00	254.00	274.00	502.00	274.00	502.00
5102.000	1470.60	1.25	009.00	173.19	.00	24875.49	.00	.00	.00	264.00	274.00	502.00	274.00	502.00
5103.000	1520.15	.00	009.06	167.20	.00	24075.49	.00	.00	.00	.00	294.00	502.00	294.00	.00
5104.000	1570.70	.30	009.74	167.52	.00	24075.49	.00	.00	.00	.00	294.00	502.00	294.00	.00
5105.000	1620.25	.60	009.00	170.50	.00	24075.49	.00	.00	.00	.00	294.00	502.00	294.00	.00
5106.000	1670.80	.00	009.01	227.07	515.50	25712.73	647.29	.00	.00	.00	371.00	470.00	371.00	.00
5107.000	1720.35	.80	009.25	120.37	167.02	24475.00	723.59	.03	.03	340.60	371.00	470.00	371.00	407.04
5108.000	1770.90	1.02	009.13	109.63	.00	24035.02	43.37	.03	.03	321.00	371.00	470.00	371.00	407.04
5109.000	1820.45	.00	009.17	605.15	3113.70	20053.86	1707.86	.00	.00	.00	650.00	800.00	650.00	.00
5110.000	1870.00	.67	009.04	310.05	2971.32	25596.70	1307.09	.05	.05	345.33	650.00	800.00	650.00	071.18
5111.000	1920.55	1.03	009.10	527.20	3012.06	20335.36	1227.25	.05	.05	353.01	650.00	800.00	650.00	000.29
5112.000	1970.10	.00	009.64	350.74	1945.04	22035.40	41.10	.00	.00	.00	307.00	520.00	307.00	.00
5113.000	2020.65	.61	009.30	169.15	1213.61	23611.09	.00	.03	.03	360.00	307.00	520.00	307.00	520.00
5114.000	2070.20	.83	009.59	153.32	1001.63	23790.07	.00	.04	.04	364.57	307.00	520.00	307.00	520.00

BLIND	CREAL	DIFPUS	LD	FORMID	GRUB	GRH	URGR	LEGRDC	GRH51	STDRH	GRHFC	SURH2
5000.000	7.6.43	.00	7.75.46	040.99	6413.43	16501.09	1580.16	.00	1933.09	117.00	117.00	.00
5010.000	7.7.04	.60	7.77.50	418.51	6416.62	17092.02	1166.06	.05	1633.60	1172.00	1172.00	1431.01
5020.000	7.7.27	.08	7.77.53	399.53	6400.11	17197.87	1042.44	.07	1633.00	1172.00	1172.00	1700.53

STANDARD OF FINANCIAL

5017.501 PROF ILLS 1 ELECTRICAL WITH ASSURED  
 5017.501 PROF ILLS 1 MISC BASED ON 25 CASH  
 5017.501 PROF ILLS 1 HYDROGEN SPECIFIC ENERGY  
 5017.501 PROF ILLS 2 CHEMICAL WITH ASSURED  
 5017.501 PROF ILLS 2 WELL BASED ON 25 CASH  
 5017.501 PROF ILLS 2 HYDROGEN SPECIFIC ENERGY  
 5017.501 PROF ILLS 3 CHEMICAL WITH ASSURED  
 5017.501 PROF ILLS 3 WELL BASED ON 25 CASH  
 5017.501 PROF ILLS 3 HYDROGEN SPECIFIC ENERGY

STANDARD OF FINANCIAL - HENRY FORD FLOPPY  
 5017.501

4017 SURFACE ELEVATION  
 WITH WITHOUT DIFFERENCE  
 FLOPPY

SECTION	DEPTH	VELOCITY	4017 SURFACE ELEVATION
OFFS	SECTION	VELOCITY	WITH WITHOUT DIFFERENCE
3239	11.7	012.4	016.4
4740	4.5	021.4	020.6
4649	4.6	021.1	020.7
7172	4.3	021.6	020.9
0567	5.8	023.5	021.7
0412	4.7	023.7	022.0
10263	7.9	025.4	024.5
5954	5.1	020.2	027.6
5717	7.7	031.3	031.0
2404	12.1	031.5	031.0
3535	11.8	031.9	031.4
3220	9.2	033.1	031.8
12530	7.4	035.5	035.1
2493	4.9	030.5	030.1
2424	11.0	040.5	040.1
2611	13.0	043.8	042.2
3431	8.4	048.8	047.9
6530	9.3	052.9	052.2
1254	7.2	054.5	053.2



SECTION NUMBER	WIDTH (FT)	DEPTH (FT)	VELOCITY (FPS)	WATER SURFACE ELEVATION WITH FLOODING	WATER SURFACE ELEVATION WITHOUT FLOODING	DIFFERENCE
0001-001	12.0	1.0	1.1	923.4	923.4	0.0
0001-002	12.0	1.0	1.1	923.4	923.4	0.0
0001-003	12.0	1.0	1.1	923.4	923.4	0.0
0001-004	12.0	1.0	1.1	923.4	923.4	0.0
0001-005	12.0	1.0	1.1	923.4	923.4	0.0
0001-006	12.0	1.0	1.1	923.4	923.4	0.0
0001-007	12.0	1.0	1.1	923.4	923.4	0.0
0001-008	12.0	1.0	1.1	923.4	923.4	0.0
0001-009	12.0	1.0	1.1	923.4	923.4	0.0
0001-010	12.0	1.0	1.1	923.4	923.4	0.0
0001-011	12.0	1.0	1.1	923.4	923.4	0.0
0001-012	12.0	1.0	1.1	923.4	923.4	0.0
0001-013	12.0	1.0	1.1	923.4	923.4	0.0
0001-014	12.0	1.0	1.1	923.4	923.4	0.0
0001-015	12.0	1.0	1.1	923.4	923.4	0.0
0001-016	12.0	1.0	1.1	923.4	923.4	0.0
0001-017	12.0	1.0	1.1	923.4	923.4	0.0
0001-018	12.0	1.0	1.1	923.4	923.4	0.0
0001-019	12.0	1.0	1.1	923.4	923.4	0.0
0001-020	12.0	1.0	1.1	923.4	923.4	0.0
0001-021	12.0	1.0	1.1	923.4	923.4	0.0
0001-022	12.0	1.0	1.1	923.4	923.4	0.0
0001-023	12.0	1.0	1.1	923.4	923.4	0.0
0001-024	12.0	1.0	1.1	923.4	923.4	0.0
0001-025	12.0	1.0	1.1	923.4	923.4	0.0
0001-026	12.0	1.0	1.1	923.4	923.4	0.0
0001-027	12.0	1.0	1.1	923.4	923.4	0.0
0001-028	12.0	1.0	1.1	923.4	923.4	0.0
0001-029	12.0	1.0	1.1	923.4	923.4	0.0
0001-030	12.0	1.0	1.1	923.4	923.4	0.0

Floodway Section - 100 FT LONG FLOODWAY  
 1200 H.L. (ft.)

SECTION NUMBER	WIDTH (FT)	DEPTH (FT)	VELOCITY (FPS)	WATER SURFACE ELEVATION WITH FLOODING	WATER SURFACE ELEVATION WITHOUT FLOODING	DIFFERENCE
0027-000	12.0	1.0	1.1	923.4	923.4	0.0
0027-001	12.0	1.0	1.1	923.4	923.4	0.0
0027-002	12.0	1.0	1.1	923.4	923.4	0.0
0027-003	12.0	1.0	1.1	923.4	923.4	0.0

Floodway Section - 100 FT LONG FLOODWAY  
 1200 H.L. (ft.)

SECTION NUMBER	WIDTH (FT)	DEPTH (FT)	VELOCITY (FPS)	WATER SURFACE ELEVATION WITH FLOODING	WATER SURFACE ELEVATION WITHOUT FLOODING	DIFFERENCE
0061-001	12.0	1.0	1.1	923.4	923.4	0.0
0061-002	12.0	1.0	1.1	923.4	923.4	0.0
0061-003	12.0	1.0	1.1	923.4	923.4	0.0
0061-004	12.0	1.0	1.1	923.4	923.4	0.0
0061-005	12.0	1.0	1.1	923.4	923.4	0.0
0061-006	12.0	1.0	1.1	923.4	923.4	0.0
0061-007	12.0	1.0	1.1	923.4	923.4	0.0
0061-008	12.0	1.0	1.1	923.4	923.4	0.0
0061-009	12.0	1.0	1.1	923.4	923.4	0.0
0061-010	12.0	1.0	1.1	923.4	923.4	0.0
0061-011	12.0	1.0	1.1	923.4	923.4	0.0
0061-012	12.0	1.0	1.1	923.4	923.4	0.0
0061-013	12.0	1.0	1.1	923.4	923.4	0.0
0061-014	12.0	1.0	1.1	923.4	923.4	0.0
0061-015	12.0	1.0	1.1	923.4	923.4	0.0
0061-016	12.0	1.0	1.1	923.4	923.4	0.0
0061-017	12.0	1.0	1.1	923.4	923.4	0.0
0061-018	12.0	1.0	1.1	923.4	923.4	0.0
0061-019	12.0	1.0	1.1	923.4	923.4	0.0
0061-020	12.0	1.0	1.1	923.4	923.4	0.0
0061-021	12.0	1.0	1.1	923.4	923.4	0.0
0061-022	12.0	1.0	1.1	923.4	923.4	0.0
0061-023	12.0	1.0	1.1	923.4	923.4	0.0
0061-024	12.0	1.0	1.1	923.4	923.4	0.0
0061-025	12.0	1.0	1.1	923.4	923.4	0.0
0061-026	12.0	1.0	1.1	923.4	923.4	0.0
0061-027	12.0	1.0	1.1	923.4	923.4	0.0
0061-028	12.0	1.0	1.1	923.4	923.4	0.0
0061-029	12.0	1.0	1.1	923.4	923.4	0.0
0061-030	12.0	1.0	1.1	923.4	923.4	0.0

Floodway Section - 100 FT LONG FLOODWAY  
 1200 H.L. (ft.)

Point	Station	Height	Reading	Backsight	Sight	Height	Reading	Backsight	Sight	Height	Reading	Backsight	Sight	Height	Reading	Backsight	Sight	Height	Reading
A	5001.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
B	5002.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
C	5003.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
D	5004.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
E	5005.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
F	5006.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
G	5007.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
H	5008.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
I	5009.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
J	5010.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
K	5011.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
L	5012.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
M	5013.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
N	5014.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
O	5015.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
P	5016.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Q	5017.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
R	5018.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
S	5019.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
T	5020.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
U	5021.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
V	5022.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
W	5023.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
X	5024.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Y	5025.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Z	5026.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
AA	5027.500	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

FLOODWAY

WATER SURFACE ELEVATION

