WAVE HEIGHT COMPUTATIONS FOR FLOOD INSURANCE STUDIES (WHAFIS VERSION 4.0G, 08_2007) Executed on: Thu Feb 6 16:14:34 2020 Input file: C:\Users\shayward\Desktop\Kittery\T2\3_whafis\whafis4\YK-06F.dat Output file: C:\Users\shayward\Desktop\Kittery\T2\3_whafis\whafis4\YK-06F.out header THIS IS A 100-YEAR CASE THE FOLLOWING NON-DEFAULT WIND SPEEDS ARE BEING USED WINDLE 56 14 WIND

			THE FOLLO			14 WINDVH	BEING USED 60.00			
IE	0.000	-16.992	1.000	1.000	PART1 INP 9.024	9.370	9.613	56.140	-0.032	0.000
OF OF	1.000	-17.024 -17.056	0.000	9.024 9.024	0.000	0.000	0.000	0.000	-0.032 -0.032	0.000
OF	3.000	-17.089	0.000	9.024	0.000	0.000	0.000	0.000	-0.032	0.000
OF OF	4.000 5.000	-17.120 -17.148	0.000	9.024 9.024	0.000	0.000	0.000	0.000	-0.030 -0.027	0.000
OF	6.000	-17.146	0.000	9.024	0.000	0.000	0.000	0.000	-0.027	0.000
OF	7.000	-17.203	0.000	9.024	0.000	0.000	0.000	0.000	-0.027	0.000
OF OF	8.000 9.000	-17.230 -17.258	0.000	9.024 9.024	0.000	0.000	0.000	0.000	-0.027 -0.027	0.000
OF	10.000	-17.285	0.000	9.024	0.000	0.000	0.000	0.000	-0.027	0.000
OF OF	11.000 12.000	-17.313 -17.340	0.000	9.024 9.024	0.000	0.000	0.000	0.000	-0.027 -0.027	0.000
OF	13.000	-17.340	0.000	9.024	0.000	0.000	0.000	0.000	-0.027	0.000
OF	14.000	-17.395	0.000	9.024	0.000	0.000	0.000	0.000	-0.027	0.000
OF OF	15.000 16.000	-17.423 -17.450	0.000	9.024 9.024	0.000	0.000	0.000	0.000	-0.027 -0.027	0.000
OF	17.000	-17.478	0.000	9.024	0.000	0.000	0.000	0.000	-0.027	0.000
OF OF	18.000 19.000	-17.505 -17.533	0.000	9.024 9.024	0.000	0.000	0.000	0.000	-0.027 -0.027	0.000
OF	20.000	-17.560	0.000	9.024	0.000	0.000	0.000	0.000	-0.027	0.000
OF OF	21.000 22.000	-17.588 -17.615	0.000	9.024 9.024	0.000	0.000	0.000	0.000	-0.027 -0.027	0.000
OF	23.000	-17.643	0.000	9.024	0.000	0.000	0.000	0.000	-0.027	0.000
OF OF	24.000 25.000	-17.670 -17.621	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.011 0.053	0.000
OF	26.000	-17.564	0.000	9.024	0.000	0.000	0.000	0.000	0.058	0.000
OF OF	27.000 28.000	-17.506 -17.449	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.058 0.057	0.000
OF	29.000	-17.392	0.000	9.024	0.000	0.000	0.000	0.000	0.058	0.000
OF OF	30.000 31.000	-17.334 -17.277	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.058 0.058	0.000
OF	32.000	-17.219	0.000	9.024	0.000	0.000	0.000	0.000	0.058	0.000
OF OF	33.000 34.000	-17.162 -17.105	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.057 0.058	0.000
OF	35.000	-17.105	0.000	9.024	0.000	0.000	0.000	0.000	0.058	0.000
OF	36.000	-16.990	0.000	9.024	0.000	0.000	0.000	0.000	0.058	0.000
OF OF	37.000 38.000	-16.932 -16.875	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.058 0.057	0.000
OF	39.000	-16.818	0.000	9.024	0.000	0.000	0.000	0.000	0.058	0.000
OF OF	40.000 41.000	-16.760 -16.703	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.058 0.058	0.000
OF	42.000	-16.645	0.000	9.024	0.000	0.000	0.000	0.000	0.058	0.000
OF OF	43.000 44.000	-16.588 -16.533	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.056 0.054	0.000
OF	45.000	-16.481	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	46.000 47.000	-16.430 -16.378	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	48.000	-16.327	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	49.000 50.000	-16.275 -16.224	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	51.000	-16.172	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	52.000 53.000	-16.121 -16.069	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	54.000	-16.018	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	55.000 56.000	-15.966 -15.915	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	57.000	-15.863	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	58.000 59.000	-15.812 -15.761	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.051 0.052	0.000
OF	60.000	-15.709	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	61.000 62.000	-15.658 -15.606	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	63.000	-15.555	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	64.000 65.000	-15.503 -15.452	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	66.000	-15.400	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	67.000 68.000	-15.349 -15.297	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	69.000	-15.246	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	70.000 71.000	-15.194 -15.143	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	72.000	-15.091	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	73.000 74.000	-15.040 -14.989	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.051 0.052	0.000
OF	75.000	-14.937	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF	76.000	-14.886	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	77.000 78.000	-14.834 -14.783	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	79.000	-14.731	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	80.000 81.000	-14.680 -14.628	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	82.000	-14.577	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	83.000 84.000	-14.525 -14.474	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	85.000	-14.422	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	86.000 87.000	-14.371 -14.319	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	88.000	-14.268	0.000	9.024	0.000	0.000	0.000	0.000	0.051	0.000
OF OF	89.000 90.000	-14.217 -14.165	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	91.000	-14.114	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	92.000 93.000	-14.062 -14.011	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	94.000	-13.959	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	95.000 96.000	-13.908 -13.856	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	97.000	-13.805	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
OF OF	98.000 99.000	-13.753 -13.702	0.000	9.024 9.024	0.000	0.000	0.000	0.000	0.052 0.052	0.000
OF	100.000	-13.650	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000

OF OF OF OF OF	101.000 102.000 103.000 104.000 105.000 106.000 107.000	-13.599 -13.547 -13.496 -13.445 -13.393 -13.342 -13.290	0.000 0.000 0.000 0.000 0.000 0.000	9.024 9.024 9.024 9.024 9.024 9.024 9.024	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.052 0.052 0.051 0.052 0.052 0.052	0.00 0.00 0.00 0.00 0.00 0.00
OF OF OF OF OF	108.000 109.000 110.000 111.000 112.000 113.000 114.000	-13.239 -13.167 -13.071 -12.974 -12.877 -12.780 -12.684	0.000 0.000 0.000 0.000 0.000 0.000	9.024 9.024 9.024 9.024 9.024 9.024 9.024	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.062 0.084 0.097 0.097 0.097 0.097	0.00 0.00 0.00 0.00 0.00 0.00
OF OF OF OF OF OF	115.000 116.000 117.000 118.000 119.000 120.000 121.000 122.000	-12.587 -12.490 -12.393 -12.297 -12.200 -12.103 -12.007 -11.910	0.000 0.000 0.000 0.000 0.000 0.000 0.000	9.024 9.024 9.024 9.024 9.024 9.024 9.024 9.024	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.097 0.097 0.097 0.097 0.097 0.097 0.097	0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF	123.000 124.000 125.000 126.000 127.000 128.000 129.000	-11.813 -11.716 -11.620 -11.523 -11.426 -11.329 -11.232	0.000 0.000 0.000 0.000 0.000 0.000	9.024 9.024 9.024 9.024 9.024 9.024 9.024	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.097 0.097 0.097 0.097 0.097 0.097	0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF	130.000 131.000 132.000 133.000 134.000 135.000 136.000	-11.134 -11.035 -10.936 -10.837 -10.738 -10.639 -10.540	0.000 0.000 0.000 0.000 0.000 0.000	9.024 9.024 9.024 9.024 9.024 9.024 9.024	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.098 0.099 0.099 0.099 0.099 0.099	0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF	137.000 138.000 139.000 140.000 141.000 142.000 143.000 144.000	-10.441 -10.342 -10.243 -10.144 -10.045 -9.947 -9.848 -9.749	0.000 0.000 0.000 0.000 0.000 0.000 0.000	9.024 9.024 9.024 9.024 9.024 9.024 9.024	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.099 0.099 0.099 0.099 0.098 0.098 0.099	0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF	145.000 146.000 147.000 148.000 149.000 150.000	-9.650 -9.551 -9.452 -9.353 -9.254 -9.156 -9.057	0.000 0.000 0.000 0.000 0.000 0.000	9.024 9.024 9.024 9.024 9.024 9.024 9.024	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.099 0.099 0.099 0.099 0.099 0.099	0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF	152.000 153.000 154.000 155.000 156.000 157.000 158.000 159.000	-8.958 -8.859 -8.760 -8.661 -8.562 -8.463 -8.364 -8.265	0.000 0.000 0.000 0.000 0.000 0.000 0.000	9.024 9.024 9.024 9.024 9.024 9.024 9.023 9.023	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.099 0.099 0.099 0.099 0.099 0.099	0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF	160.000 161.000 162.000 163.000 164.000 165.000	-8.166 -8.067 -7.968 -7.870 -7.771 -7.672 -7.573	0.000 0.000 0.000 0.000 0.000 0.000	9.023 9.023 9.023 9.023 9.023 9.023 9.023	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.099 0.099 0.099 0.099 0.099 0.099	0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF	167.000 168.000 169.000 170.000 171.000 172.000 173.000 174.000	-7.474 -7.375 -7.276 -7.177 -7.078 -6.979 -6.880 -6.781	0.000 0.000 0.000 0.000 0.000 0.000 0.000	9.023 9.023 9.023 9.023 9.023 9.023 9.023 9.023	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.099 0.099 0.099 0.099 0.099 0.099	0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF	175.000 176.000 177.000 178.000 179.000 180.000 181.000	-6.682 -6.583 -6.485 -6.437 -6.433 -6.530 -6.576	0.000 0.000 0.000 0.000 0.000 0.000	9.023 9.023 9.023 9.023 9.023 9.023 9.023	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.099 0.099 0.073 0.001 -0.047 -0.047	0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF	182.000 183.000 184.000 185.000 186.000 187.000 188.000 189.000	-6.623 -6.669 -6.716 -6.763 -6.809 -6.856 -6.902 -6.949	0.000 0.000 0.000 0.000 0.000 0.000 0.000	9.023 9.023 9.023 9.023 9.023 9.023 9.023	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	-0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047	0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF	190.000 191.000 192.000 193.000 194.000 195.000 196.000	-6.995 -7.042 -7.089 -7.135 -7.182 -7.228 -7.275	0.000 0.000 0.000 0.000 0.000 0.000	9.023 9.023 9.023 9.022 9.022 9.022 9.022	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	$\begin{array}{c} -0.047 \\ -0.047 \\ -0.047 \\ -0.047 \\ -0.047 \\ -0.047 \\ -0.047 \\ -0.047 \end{array}$	0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF	197.000 198.000 199.000 200.000 201.000 202.000 203.000	-7.321 -7.368 -7.414 -7.461 -7.508 -7.554	0.000 0.000 0.000 0.000 0.000 0.000	9.022 9.022 9.022 9.022 9.022 9.022 9.022	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	-0.047 -0.047 -0.047 -0.047 -0.047 -0.047	0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF	204.000 205.000 206.000 207.000 208.000 209.000 210.000	-7.647 -7.694 -7.740 -7.787 -7.833 -7.880 -7.926	0.000 0.000 0.000 0.000 0.000 0.000	9.022 9.022 9.022 9.022 9.022 9.022 9.022	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	-0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047	0.000 0.000 0.000 0.000 0.000

OF 211. OF 212. OF 213. OF 214. OF 215. OF 218. OF 217. OF 218. OF 220. OF 221. OF 222. OF 222. OF 223. OF 224. OF 226. OF 226. OF 227. OF 233. OF 233. OF 234. OF 235. OF 236. OF 237. OF 238. OF 236. OF 237. OF 241. OF 242. OF 244. OF 245. OF 240. OF 241. OF 241. OF 242. OF 245. OF 250. OF 260. OF 261. OF 262. OF 263. OF 264. OF 265. OF 266. OF 267. OF 268. OF 269. OF 277. OF 277. OF 277. OF 278. OF 277. OF 278. OF 279. OF 277. OF 278. OF 279. OF 279. OF 279. OF 281. OF 282. OF 283. OF 284. OF 285. OF 287. OF 278. OF 279. OF 279	000 -8.020 000 -8.066 000 -8.159 000 -8.252 000 -8.299 000 -8.392 000 -8.439 000 -8.485 000 -8.545 000 -8.314 000 -8.314 000 -8.199 000 -8.199 000 -8.199 000 -7.968 000 -7.956 000 -7.678 000 -7.563 000 -7.563 000 -7.274 000 -7.332 000 -7.274 000 -7.332 000 -7.274 000 -7.158 000 -7.274 000 -7.274 000 -7.274 000 -7.274 000 -7.563 000 -7.505 000 -7.563 </th <th>0.000 0.000</th> <th>9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.021 9.022</th> <th>0.000 0.000</th> <th>0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000</th> <th>0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000</th> <th>0.000 0.000</th> <th>-0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.058 0.058</th> <th>0.000 0.000</th>	0.000 0.000	9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.022 9.021 9.022	0.000 0.000	0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000	0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000	0.000 0.000	-0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.047 -0.058 0.058	0.000 0.000
0.000 - END STATION ELE	VATION LENGTH -16.992 1.000 END NEW SURGE VATION 10-YEAR -17.024 0.000 END NEW SURGE	1.000 NEW SURGE 100-YEAR 9.024 NEW SURGE		INITIAL WAVE HEIGHT 9.370 0.000	INITIAL W. PERIOD 9.613	56.140	BOTTOM SLOPE -0.032 BOTTOM SLOPE -0.032 BOTTOM SLOPE	AVERAGE A-ZONES 0.000 AVERAGE A-ZONES 0.000 AVERAGE A-ZONES	

1

IE

OF

OF	2.000 END	-17.056 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	-0.032 BOTTOM	0.000 AVERAGE
OF	STATION 3.000 END	ELEVATION -17.089 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.032 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 4.000 END	ELEVATION -17.120 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.030 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 5.000 END	ELEVATION -17.148 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.027 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 6.000 END	ELEVATION -17.175 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.027 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 7.000 END	ELEVATION -17.203 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.027 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 8.000 END	ELEVATION -17.230 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.027 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 9.000 END	ELEVATION -17.258 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.027 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 10.000 END	ELEVATION -17.285 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.027 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 11.000 END	ELEVATION -17.313 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.027 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 12.000 END	ELEVATION -17.340 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.027 BOTTOM SLOPE	A-ZONES 0.000 AVERAGE
OF	STATION 13.000 END STATION	ELEVATION -17.368 END	10-YEAR 0.000 NEW SURGE 10-YEAR	100-YEAR 9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	A-ZONES 0.000 AVERAGE A-ZONES
OF	14.000 END STATION	ELEVATION -17.395 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	15.000 END STATION	-17.423 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	16.000 END STATION	-17.450 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	17.000 END STATION	-17.478 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	18.000 END STATION	-17.505 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	19.000 END STATION	-17.533 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	20.000 END STATION	-17.560 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	21.000 END STATION	-17.588 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	22.000 END STATION	-17.615 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	23.000 END STATION	-17.643 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	-0.027 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	24.000 END STATION	-17.670 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.011 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	25.000 END STATION	-17.621 END ELEVATION	0.000 NEW SURGE 10-YEAR 0.000	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.053 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF OF	26.000 END STATION 27.000	-17.564 END ELEVATION -17.506	NEW SURGE 10-YEAR 0.000	9.024 NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE 0.058	0.000 AVERAGE A-ZONES 0.000
OF	END STATION 28.000	END ELEVATION -17.449	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.057	AVERAGE A-ZONES 0.000
OF	END STATION 29.000	END ELEVATION -17.392	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 30.000	END ELEVATION -17.334	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 31.000	END ELEVATION -17.277	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 32.000	END ELEVATION -17.219	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 33.000	END ELEVATION -17.162	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.057	AVERAGE A-ZONES 0.000
OF	END STATION 34.000	END ELEVATION -17.105	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 35.000	END ELEVATION -17.047	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 36.000	END ELEVATION -16.990	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 37.000	END ELEVATION -16.932	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 38.000	END ELEVATION -16.875	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.057	AVERAGE A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE

OF	STATION 39.000	ELEVATION -16.818	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.058	A-ZONES 0.000
OF	END STATION 40.000	END ELEVATION -16.760	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 41.000	END ELEVATION -16.703	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	BOTTOM SLOPE	AVERAGE A-ZONES
OF	42.000 END STATION	-16.645 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	43.000 END	-16.588 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.056 BOTTOM	0.000 AVERAGE
OF	STATION 44.000 END	ELEVATION -16.533 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.054 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 45.000	ELEVATION -16.481	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
OF	END STATION 46.000	END ELEVATION -16.430	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.052	AVERAGE A-ZONES 0.000
OF	END STATION 47.000	END ELEVATION -16.378	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.052	AVERAGE A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	48.000 END STATION	-16.327 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.052 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	49.000 END STATION	-16.275 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.052 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	50.000 END	-16.224 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.052 BOTTOM	0.000 AVERAGE
OF	STATION 51.000 END	ELEVATION -16.172 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.052 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 52.000	ELEVATION -16.121	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
OF	END STATION 53.000	END ELEVATION -16.069	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.052	AVERAGE A-ZONES 0.000
OF	END STATION 54.000	END ELEVATION -16.018	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.052	AVERAGE A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	55.000 END STATION	-15.966 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.052 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	56.000 END STATION	-15.915 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.052 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	57.000 END	-15.863 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.052 BOTTOM	0.000 AVERAGE
OF	STATION 58.000 END	ELEVATION -15.812 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.051 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 59.000 END	ELEVATION -15.761 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.052 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 60.000	ELEVATION -15.709	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
OF	END STATION 61.000	END ELEVATION -15.658	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.052	AVERAGE A-ZONES 0.000
OF	END STATION 62.000	END ELEVATION -15.606	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.052	AVERAGE A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR			0.000	0.000	BOTTOM SLOPE	AVERAGE A-ZONES
OF	63.000 END STATION	-15.555 END ELEVATION	NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000			0.052 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	64.000 END STATION	-15.503 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.052 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	65.000 END STATION	-15.452 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.052 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	66.000 END	-15.400 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.052 BOTTOM	0.000 AVERAGE
OF	STATION 67.000 END	ELEVATION -15.349 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.052 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 68.000 END		10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.052 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 69.000	ELEVATION -15.246	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
OF	END STATION 70.000	END ELEVATION -15.194	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.052	AVERAGE A-ZONES 0.000
OF	END STATION 71.000	END	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.052	AVERAGE A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	72.000 END STATION	-15.091 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.052 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	73.000 END STATION	-15.040 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.051 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	74.000 END	-14.989 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.052 BOTTOM	0.000 AVERAGE
OF	STATION 75.000	ELEVATION -14.937	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000

	FIND	THE	MEN GIRGE	NEW CURCE					рошшом	311ED 3 GE
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	76.000	-14.886	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	77.000	-14.834	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	78.000	-14.783	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	79.000	-14.731	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	80.000	-14.680	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 81.000	ELEVATION -14.628	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 82.000	ELEVATION -14.577	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 83.000	ELEVATION -14.525	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 84.000	ELEVATION -14.474	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
O1	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 85.000	ELEVATION -14.422	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
Or	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 86.000	ELEVATION -14.371	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
OF	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION	ELEVATION -14.319	10-YEAR 0.000	100-YEAR	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
OF	87.000 END	-14.319 END	NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	88.000 END	-14.268 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.051 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	89.000 END	-14.217 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.052 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	90.000 END	-14.165 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.052 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	91.000 END	-14.114 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.052 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	92.000 END	-14.062 END	0.000 NEW SURGE	9.024	0.000	0.000	0.000	0.000	0.052 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	NEW SURGE 100-YEAR					SLOPE	A-ZONES
OF	93.000	-14.011	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	94.000	-13.959	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	95.000	-13.908	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	96.000	-13.856	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	97.000	-13.805	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	98.000	-13.753	0.000	9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE					BOTTOM SLOPE	AVERAGE A-ZONES
OF	99.000	-13.702	0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	0.052	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 100.000	ELEVATION -13.650	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 101.000	ELEVATION -13.599	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE	-		.		BOTTOM	AVERAGE
OF	STATION 102.000	ELEVATION -13.547	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE	,				BOTTOM	AVERAGE
OF	STATION 103.000	ELEVATION -13.496	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.051	A-ZONES 0.000
Or	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 104.000	ELEVATION -13.445	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES 0.000
Or	END	-13.445 END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE 0.052	A-ZONES
OF	105.000 END	-13.393 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	0.000 AVERAGE
0=	STATION	ELEVATION -13.342	10-YEAR	100-YEAR	0 000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	106.000 END	-13.342 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.052 BOTTOM	0.000 AVERAGE
c=	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	107.000 END	-13.290 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.052 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR		0 00-	0.00-	0.00	SLOPE	A-ZONES
OF	108.000 END	-13.239 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.062 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	109.000 END	-13.167 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.084 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	110.000 END	-13.071 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.097	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					BOTTOM SLOPE	A-ZONES
OF	111.000 END	-12.974 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.097 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES

OF	112.000 END STATION	-12.877 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.097 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	113.000 END	-12.780 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.097 BOTTOM	0.000 AVERAGE
OF	STATION 114.000 END	ELEVATION -12.684 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.097 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 115.000 END	ELEVATION -12.587 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.097 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 116.000 END	ELEVATION -12.490 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.097 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 117.000 END	ELEVATION -12.393 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.097 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 118.000 END	ELEVATION -12.297 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.097 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 119.000 END	ELEVATION -12.200 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.097 BOTTOM	A-ZONES 0.000
OF	STATION 120.000	ELEVATION -12.103	10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.097	AVERAGE A-ZONES 0.000
OF	END STATION 121.000	END ELEVATION -12.007	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.097	AVERAGE A-ZONES 0.000
OF	END STATION 122.000	END ELEVATION -11.910	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.097	AVERAGE A-ZONES 0.000
OF	END STATION 123.000	END ELEVATION -11.813	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.097	AVERAGE A-ZONES 0.000
OF	END STATION 124.000	END ELEVATION -11.716	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.097	AVERAGE A-ZONES 0.000
OF	END STATION 125.000	END ELEVATION -11.620	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.097	AVERAGE A-ZONES 0.000
OF	END STATION 126.000	END ELEVATION -11.523	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.097	AVERAGE A-ZONES 0.000
	END STATION 127.000	END ELEVATION -11.426	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.024	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.097	AVERAGE A-ZONES 0.000
OF	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	128.000 END STATION	-11.329 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.097 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	129.000 END STATION	-11.232 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.097 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	130.000 END STATION	-11.134 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.098 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	131.000 END STATION	-11.035 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	132.000 END STATION	-10.936 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	133.000 END STATION	-10.837 END ELEVATION	10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	134.000 END STATION	-10.738 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	135.000 END STATION	-10.639 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	136.000 END STATION	-10.540 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	137.000 END STATION	-10.441 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	138.000 END STATION	-10.342 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	139.000 END STATION	-10.243 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	140.000 END STATION	-10.144 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	141.000 END STATION	-10.045 END ELEVATION	0.000	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.098 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	142.000 END STATION	-9.947 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.098 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	143.000 END STATION	-9.848 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	144.000 END STATION	-9.749 END ELEVATION	0.000	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	145.000 END STATION	-9.650 END ELEVATION	0.000	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	146.000 END STATION	-9.551 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	147.000 END STATION	-9.452 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.024 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.099 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	148.000 END	-9.353 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.099 BOTTOM	0.000 AVERAGE

0.0	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	149.000 END	-9.254 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.099 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	150.000	-9.156	0.000	9.024	0.000	0.000	0.000	0.000	0.099	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	151.000	-9.057	0.000	9.024	0.000	0.000	0.000	0.000	0.099	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 152.000	ELEVATION -8.958	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.099	A-ZONES 0.000
01	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
0.0	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	153.000 END	-8.859 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.099 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	154.000	-8.760	0.000	9.024	0.000	0.000	0.000	0.000	0.099	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	155.000	-8.661	0.000	9.024	0.000	0.000	0.000	0.000	0.099	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 156.000	ELEVATION -8.562	10-YEAR 0.000	100-YEAR 9.024	0.000	0.000	0.000	0.000	SLOPE 0.099	A-ZONES 0.000
01	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	157.000 END	-8.463 END	0.000 NEW SURGE	9.024 NEW SURGE	0.000	0.000	0.000	0.000	0.099 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	158.000	-8.364	0.000	9.023	0.000	0.000	0.000	0.000	0.099	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	159.000	-8.265	0.000	9.023	0.000	0.000	0.000	0.000	0.099	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 160.000	ELEVATION -8.166	10-YEAR 0.000	100-YEAR 9.023	0.000	0.000	0.000	0.000	SLOPE 0.099	A-ZONES 0.000
01	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
0.0	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	161.000 END	-8.067 END	0.000 NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	0.099 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	162.000	-7.968	0.000	9.023	0.000	0.000	0.000	0.000	0.099	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	163.000	-7.870	0.000	9.023	0.000	0.000	0.000	0.000	0.099	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 164.000	ELEVATION -7.771	10-YEAR 0.000	100-YEAR 9.023	0.000	0.000	0.000	0.000	SLOPE 0.099	A-ZONES 0.000
OF	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	165.000 END	-7.672 END	0.000 NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	0.099 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	166.000	-7.573	0.000	9.023	0.000	0.000	0.000	0.000	0.099	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	167.000	-7.474	0.000	9.023	0.000	0.000	0.000	0.000	0.099	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 168.000	ELEVATION -7.375	10-YEAR 0.000	100-YEAR 9.023	0.000	0.000	0.000	0.000	SLOPE 0.099	A-ZONES 0.000
01	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
0.0	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	169.000 END	-7.276 END	0.000 NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	0.099 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	170.000	-7.177	0.000	9.023	0.000	0.000	0.000	0.000	0.099	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	171.000	-7.078	0.000	9.023	0.000	0.000	0.000	0.000	0.099	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 172.000	ELEVATION -6.979	10-YEAR 0.000	100-YEAR 9.023	0.000	0.000	0.000	0.000	SLOPE 0.099	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION	ELEVATION	10-YEAR	100-YEAR 9.023	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	173.000 END	-6.880 END	0.000 NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	0.099 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	174.000 END	-6.781 END	0.000 NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	0.099 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	175.000	-6.682	0.000	9.023	0.000	0.000	0.000	0.000	0.099	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	176.000	-6.583	0.000	9.023	0.000	0.000	0.000	0.000	0.099	0.000
	END	END	NEW SURGE	NEW SURGE	-	*	-		BOTTOM	AVERAGE
OF	STATION	ELEVATION	10-YEAR 0.000	100-YEAR 9.023	0 000	0 000	0.000	0.000	SLOPE 0.073	A-ZONES 0.000
OF	177.000 END	-6.485 END	NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	178.000 END	-6.437 END	0.000 NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	0.001 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	AVERAGE A-ZONES
OF	179.000	-6.483	0.000	9.023	0.000	0.000	0.000	0.000	-0.047	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 180.000	ELEVATION -6.530	10-YEAR 0.000	100-YEAR 9.023	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
*	END	END	NEW SURGE	NEW SURGE	-		-		BOTTOM	AVERAGE
OF	STATION	ELEVATION	10-YEAR 0.000	100-YEAR	0 000	0 000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
OF	181.000 END	-6.576 END	NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	182.000 END	-6.623 END	0.000 NEW SURGE	9.023 NEW SUDGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000
	STATION	ELEVATION	10-YEAR	NEW SURGE 100-YEAR					SLOPE	AVERAGE A-ZONES
OF	183.000	-6.669	0.000	9.023	0.000	0.000	0.000	0.000	-0.047	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	184.000	-6.716	0.000	9.023	0.000	0.000	0.000	0.000	-0.047	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 185.000	ELEVATION -6.763	10-YEAR 0.000	100-YEAR 9.023	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
01.	100.000	5.765	3.000	2.023	0.000	3.000	0.000	0.000	0.04/	5.000

	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	186.000 END	-6.809 END	0.000 NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	187.000 END	-6.856 END	0.000 NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR				0.000	SLOPE	A-ZONES
OF	188.000 END	-6.902 END	0.000 NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
0.17	STATION	ELEVATION -6.949	10-YEAR 0.000	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	189.000 END	-6.949 END	NEW SURGE	9.023 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
OF	STATION 190.000	ELEVATION -6.995	10-YEAR 0.000	100-YEAR 9.023	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
OF	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 191.000	ELEVATION -7.042	10-YEAR 0.000	100-YEAR 9.023	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
Or	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 192.000	ELEVATION -7.089	10-YEAR 0.000	100-YEAR 9.023	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
O1	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 193.000	ELEVATION -7.135	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 194.000	ELEVATION -7.182	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	195.000	-7.228	0.000	9.022	0.000	0.000	0.000	0.000	-0.047	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	196.000	-7.275	0.000	9.022	0.000	0.000	0.000	0.000	-0.047	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	197.000	-7.321	0.000	9.022	0.000	0.000	0.000	0.000	-0.047	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	198.000	-7.368	0.000	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	100-YEAR					SLOPE	AVERAGE A-ZONES
OF	199.000 END	-7.414 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	200.000 END	-7.461 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	201.000 END	-7.508 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR				0.000	SLOPE	A-ZONES
OF	202.000 END	-7.554 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
OF	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0 000	SLOPE	A-ZONES
OF	203.000 END	-7.601 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
OF	STATION 204.000	ELEVATION -7.647	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
Or	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 205.000	ELEVATION -7.694	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
O1	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 206.000	ELEVATION -7.740	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 207.000	ELEVATION -7.787	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	208.000	-7.833	0.000	9.022	0.000	0.000	0.000	0.000	-0.047	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	209.000	-7.880	0.000	9.022	0.000	0.000	0.000	0.000	-0.047	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	210.000	-7.926	0.000	9.022	0.000	0.000	0.000	0.000	-0.047	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	211.000 END	-7.973 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	212.000 END	-8.020 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	213.000 END	-8.066 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	214.000 END	-8.113 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR				0.000	SLOPE	A-ZONES
OF	215.000 END	-8.159 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
OF	STATION	ELEVATION	10-YEAR	100-YEAR	0 000	0.000	0.000	0 000	SLOPE	A-ZONES
OF	216.000 END	-8.206 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
OF	STATION 217.000	ELEVATION -8.252	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
OF	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 218.000	ELEVATION -8.299	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
91	END	END	NEW SURGE	NEW SURGE	3.000	0.000	3.000	0.000	BOTTOM	AVERAGE
OF	STATION 219.000	ELEVATION -8.345	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE			· · · · ·		BOTTOM	AVERAGE
OF	STATION 220.000	ELEVATION -8.392	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE -0.047	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	221.000	-8.439	0.000	9.022	0.000	0.000	0.000	0.000	-0.047	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
	PINITON	TTT AUT TON	TO IDAK	100 IBAN					JHOFE	11 ZONEO

OF	222.000 END	-8.485 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	-0.047 BOTTOM	0.000 AVERAGE
OF	STATION 223.000 END	ELEVATION -8.532 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.022 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE -0.030 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 224.000 END	ELEVATION -8.545 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.022 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.022 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 225.000 END	ELEVATION -8.488 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.058 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 226.000 END	ELEVATION -8.430 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.058 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 227.000 END	ELEVATION -8.372 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.058 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 228.000 END	ELEVATION -8.314 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.058 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 229.000 END	ELEVATION -8.257 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.058 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 230.000 END	ELEVATION -8.199 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.058 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 231.000 END	ELEVATION -8.141 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.058 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 232.000 END STATION	ELEVATION -8.083 END	10-YEAR 0.000 NEW SURGE 10-YEAR	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.058 BOTTOM SLOPE	A-ZONES 0.000 AVERAGE A-ZONES
OF	233.000 END STATION	ELEVATION -8.025 END ELEVATION	0.000 NEW SURGE 10-YEAR	100-YEAR 9.021 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	234.000 END STATION	-7.968 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.021 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	235.000 END STATION	-7.910 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.021 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	236.000 END STATION	-7.852 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.021 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	237.000 END STATION	-7.794 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.021 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	238.000 END STATION	-7.736 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.021 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	239.000 END STATION	-7.678 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.021 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	240.000 END STATION	-7.621 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.021 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF	241.000 END STATION	-7.563 END ELEVATION	0.000 NEW SURGE 10-YEAR	9.021 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE	0.000 AVERAGE A-ZONES
OF OF	242.000 END STATION 243.000	-7.505 END ELEVATION -7.447	0.000 NEW SURGE 10-YEAR 0.000	9.021 NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	0.058 BOTTOM SLOPE 0.058	0.000 AVERAGE A-ZONES 0.000
OF	END STATION 244.000	END ELEVATION -7.389	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 245.000	END ELEVATION -7.332	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 246.000	END ELEVATION -7.274	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 247.000	END ELEVATION -7.216	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 248.000	END ELEVATION -7.158	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 249.000	END ELEVATION -7.100	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 250.000	END ELEVATION -7.043	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.058	AVERAGE A-ZONES 0.000
OF	END STATION 251.000	END ELEVATION -6.985	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.057	AVERAGE A-ZONES 0.000
OF	END STATION 252.000	END ELEVATION -6.928	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.051	AVERAGE A-ZONES 0.000
OF	END STATION 253.000	END ELEVATION -6.882	NEW SURGE 10-YEAR 0.000	NEW SURGE 100-YEAR 9.021	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.046	AVERAGE A-ZONES 0.000
OF	END STATION 254.000 END	END ELEVATION -6.836 END	NEW SURGE 10-YEAR 0.000 NEW SURGE	NEW SURGE 100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM SLOPE 0.046 BOTTOM	AVERAGE A-ZONES 0.000 AVERAGE
OF	STATION 255.000 END	ELEVATION -6.790 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.046 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 256.000 END	ELEVATION -6.745 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.046 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 257.000 END	ELEVATION -6.699 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.046 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 258.000 END	ELEVATION -6.653 END	10-YEAR 0.000 NEW SURGE	100-YEAR 9.021 NEW SURGE	0.000	0.000	0.000	0.000	SLOPE 0.046 BOTTOM	A-ZONES 0.000 AVERAGE

OF	STATION 259.000	ELEVATION -6.607	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	260.000 END	-6.561 END	0.000 NEW SURGE	9.021 NEW SURGE	0.000	0.000	0.000	0.000	0.046 BOTTOM	0.000 AVERAGE
OF	STATION 261.000	ELEVATION -6.515	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	262.000 END	-6.470 END	0.000 NEW SURGE	9.021 NEW SURGE	0.000	0.000	0.000	0.000	0.046 BOTTOM	0.000 AVERAGE
OF	STATION 263.000	ELEVATION -6.424	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	264.000 END	-6.378 END	0.000 NEW SURGE	9.021 NEW SURGE	0.000	0.000	0.000	0.000	0.046 BOTTOM	0.000 AVERAGE
OF	STATION 265.000	ELEVATION -6.332	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	266.000 END	-6.286 END	0.000 NEW SURGE	9.021 NEW SURGE	0.000	0.000	0.000	0.000	0.046 BOTTOM	0.000 AVERAGE
OF	STATION 267.000	ELEVATION -6.240	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	268.000 END	-6.194 END	0.000 NEW SURGE	9.020 NEW SURGE	0.000	0.000	0.000	0.000	0.046 BOTTOM	0.000 AVERAGE
OF	STATION 269.000	ELEVATION -6.149	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	270.000 END	-6.103 END	0.000 NEW SURGE	9.021 NEW SURGE	0.000	0.000	0.000	0.000	0.046 BOTTOM	0.000 AVERAGE
OF	STATION 271.000	ELEVATION -6.057	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	272.000 END	-6.011 END	0.000 NEW SURGE	9.021 NEW SURGE	0.000	0.000	0.000	0.000	0.046 BOTTOM	0.000 AVERAGE
OF	STATION 273.000	ELEVATION -5.965	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	274.000 END	-5.920 END	0.000 NEW SURGE	9.021 NEW SURGE	0.000	0.000	0.000	0.000	0.046 BOTTOM	0.000 AVERAGE
OF	STATION 275.000	ELEVATION -5.874	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	276.000 END	-5.828 END	0.000 NEW SURGE	9.021 NEW SURGE	0.000	0.000	0.000	0.000	0.046 BOTTOM	0.000 AVERAGE
OF	STATION 277.000	ELEVATION -5.782	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
0.17	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE A-ZONES
OF	278.000 END	-5.736 END	0.000 NEW SURGE 10-YEAR	9.021 NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	0.046 BOTTOM SLOPE	0.000 AVERAGE
OF	STATION 279.000 END	ELEVATION -5.690	0.000 NEW SURGE	9.021 NEW SURGE	0.000	0.000	0.000	0.000	0.046 BOTTOM	A-ZONES 0.000 AVERAGE
OF	STATION 280.000	ELEVATION -5.645	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.046	A-ZONES 0.000
OF	END	END ELEVATION		NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	BOTTOM SLOPE	AVERAGE A-ZONES
OF	281.000 END	-5.599 END	0.000	9.021 NEW SURGE	0.000	0.000	0.000	0.000	0.028 BOTTOM	0.000 AVERAGE
OF	STATION 282.000	ELEVATION -5.588	10-YEAR 0.000	100-YEAR 9.021	0.000	0.000	0.000	0.000	SLOPE 0.005	A-ZONES 0.000
O1	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR	0.000	0.000	0.000	0.000	BOTTOM SLOPE	AVERAGE A-ZONES
OF	283.000 END	-5.588 END	0.000	9.022 NEW SURGE	0.000	0.000	0.000	0.000	0.001 BOTTOM	0.000 AVERAGE
OF	STATION 284.000	ELEVATION -5.587	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE 0.001	A-ZONES 0.000
	END STATION	END ELEVATION		NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	285.000 END	-5.587 END	0.000	9.022 NEW SURGE	0.000	0.000	0.000	0.000	0.001 BOTTOM	0.000 AVERAGE
OF	STATION 286.000	ELEVATION -5.586	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE 0.001	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	287.000 END	-5.586 END	0.000	9.022 NEW SURGE	0.000	0.000	0.000	0.000	0.001 BOTTOM	0.000 AVERAGE
OF	STATION 288.000	ELEVATION -5.585	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE 0.001	A-ZONES 0.000
	END STATION	END ELEVATION		NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	289.000 END	-5.584 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	0.001 BOTTOM	0.000 AVERAGE
OF	STATION 290.000	ELEVATION -5.584	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE 0.001	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	291.000 END	-5.583 END	0.000 NEW SURGE	9.022 NEW SURGE	0.000	0.000	0.000	0.000	0.055 BOTTOM	0.000 AVERAGE
IF	STATION 409.000	ELEVATION 0.960	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE 0.056	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
IF	410.000 END	1.029 END		9.022 NEW SURGE	0.000	0.000	0.000	0.000	0.071 BOTTOM	0.000 AVERAGE
IF	STATION 411.000	ELEVATION 1.102	10-YEAR 0.000	100-YEAR 9.022	0.000	0.000	0.000	0.000	SLOPE 0.080	A-ZONES 0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR		0.00-	0.00-	0.00	BOTTOM	AVERAGE A-ZONES
IF	412.000	1.189	0.000	9.022	0.000	0.000	0.000	0.000	0.087	0.000

	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	413.000	1.276	0.000	9.022	0.000	0.000	0.000	0.000	0.092	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	414.000	1.373	0.000	9.022	0.000	0.000	0.000	0.000	0.102	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	415.000	1.480	0.000	9.022	0.000	0.000	0.000	0.000	0.105	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	416.700	1.657	0.000	9.027	0.000	0.000	0.000	0.000	0.098	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	419.900	1.959	0.000	9.035	0.000	0.000	0.000	0.000	0.101	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	423.200	2.310	0.000	9.044	0.000	0.000	0.000	0.000	0.118	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	426.500	2.740	0.000	9.052	0.000	0.000	0.000	0.000	0.281	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	429.800	4.167	0.000	9.043	0.000	0.000	0.000	0.000	0.452	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	433.100	5.722	0.000	9.105	0.000	0.000	0.000	0.000	0.471	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	436.400	7.277	0.000	9.502	0.000	0.000	0.000	0.000	0.095	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR	0 000	0 000	0 000	0 000	SLOPE	A-ZONES
IF	439.600	6.338	0.000	9.605	0.000	0.000	0.000	0.000	-0.224	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
T.D.	STATION 442.900	ELEVATION 5.823	10-YEAR 0.000	100-YEAR 9.630	0.000	0.000	0.000	0.000	SLOPE 0.254	A-ZONES 0.000
IF		5.823 END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
	END STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	446.200	8.011	0.000	9.648	0.000	0.000	0.000	0.000	0.665	0.000
IF	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	448.000	9.215	0.000	9.648	0.000	0.000	0.000	0.000	0.682	0.000
II	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
TF	448.600	9.648	0.000	9.648	0.000	0.000	0.000	0.000	0.721	0.000
					-END OF TRANS					0.000
NOTE					LID OF HAND	201				

NOTE: SURGE ELEVATION INCLUDES CONTRIBUTIONS FROM ASTRONOMICAL AND STORM TIDES.

	PART2:		E HEIGHTS, SPECT	
LOC	CATION	CONTROLLING WAVE HEIGHT	SPECTRAL PEAK WAVE PERIOD	WAVE CREST ELEVATION
IE	0.00	9.37	9.61	15.58
OF	1.00	9.37	9.61	15.58
OF	2.00	9.36	9.61	15.58
OF	3.00	9.36	9.61	15.58
OF	4.00	9.36	9.61	15.58
OF	5.00			15.58
		9.36	9.61	
OF	6.00	9.35	9.61	15.57
OF	7.00	9.35	9.61	15.57
OF	8.00	9.35	9.61	15.57
OF	9.00	9.35	9.61	15.57
OF	10.00	9.34	9.61	15.57
OF	11.00	9.34	9.61	15.56
OF	12.00	9.34	9.61	15.56
OF	13.00	9.34	9.61	15.56
OF	14.00	9.34	9.61	15.56
OF	15.00	9.33	9.61	15.56
OF	16.00	9.33	9.61	15.56
OF	17.00	9.33	9.61	15.55
OF	18.00	9.33	9.61	15.55
OF	19.00	9.32	9.61	15.55
OF	20.00	9.32	9.61	15.55
OF	21.00	9.32	9.61	15.55
OF	22.00	9.32	9.61	15.55
OF	23.00	9.31	9.61	15.54
OF	24.00	9.31	9.61	15.54
OF	25.00	9.32	9.61	15.55
OF	26.00	9.32	9.61	15.55
OF	27.00	9.33	9.61	15.55
OF	28.00	9.33	9.61	15.56
OF	29.00	9.34	9.61	15.56
OF	30.00	9.34	9.61	15.56
OF	31.00	9.35	9.61	15.57
OF	32.00	9.35	9.61	15.57
OF	33.00	9.36	9.61	15.57
OF	34.00	9.36	9.61	15.58
OF	35.00	9.37	9.61	15.58
OF	36.00	9.37	9.61	15.59
OF	37.00	9.38	9.61	15.59
OF	38.00	9.39	9.61	15.59
OF	39.00	9.39	9.61	15.60
OF	40.00	9.40	9.61	15.60
OF	41.00	9.40	9.61	15.60
OF	42.00	9.41	9.61	15.61
OF	43.00	9.41	9.61	15.61
OF	44.00	9.42	9.61	15.62
OF	45.00	9.42	9.61	15.62
OF	46.00	9.43	9.61	15.62
OF	47.00	9.43	9.61	15.63
OF	48.00	9.44	9.61	15.63
OF	49.00	9.44	9.61	15.63
OF	50.00	9.45	9.61	15.64
OF	51.00	9.45	9.61	15.64
OF	52.00	9.46	9.61	15.64
OF	53.00	9.46	9.61	15.65
OF	54.00	9.47	9.61	15.65
OF	55.00	9.47	9.61	15.66
	56.00	9.48	9.61	15.66
OF	50.00	9.48	9.0⊥	13.00

OF OF OF OF	57.00 58.00 59.00 60.00 61.00	9.48 9.49 9.49 9.50 9.51	9.61 9.61 9.61 9.61 9.61	15.66 15.67 15.67 15.67 15.68
OF OF OF	62.00 63.00 64.00 65.00	9.51 9.52 9.52 9.53	9.61 9.61 9.61 9.61	15.68 15.69 15.69
OF OF OF	66.00 67.00 68.00 69.00	9.53 9.54 9.54 9.55	9.61 9.61 9.61 9.61	15.70 15.70 15.70 15.71
OF OF OF	70.00 71.00 72.00 73.00	9.55 9.56 9.56 9.57	9.61 9.61 9.61 9.61	15.71 15.72 15.72 15.72
OF OF OF	74.00 75.00 76.00 77.00	9.58 9.58 9.59 9.59	9.61 9.61 9.61 9.61	15.73 15.73 15.73 15.74
OF OF OF	78.00 79.00 80.00 81.00	9.60 9.60 9.61 9.62	9.61 9.61 9.61 9.61	15.74 15.75 15.75 15.75
OF OF OF	82.00 83.00 84.00 85.00	9.62 9.63 9.63 9.64	9.61 9.61 9.61 9.61	15.76 15.76 15.77 15.77
OF OF OF	86.00 87.00 88.00 89.00 90.00	9.64 9.65 9.66 9.66	9.61 9.61 9.61 9.61	15.77 15.78 15.78 15.79
OF OF OF OF	91.00 91.00 92.00 93.00 94.00	9.67 9.67 9.68 9.68 9.69	9.61 9.61 9.61 9.61 9.61	15.79 15.80 15.80 15.80 15.81
OF OF OF OF	95.00 96.00 97.00 98.00	9.70 9.70 9.71 9.72	9.61 9.61 9.61 9.61	15.81 15.82 15.82 15.82
OF OF OF	99.00 100.00 101.00 102.00	9.72 9.73 9.73 9.74	9.61 9.61 9.61 9.61	15.83 15.83 15.84 15.84
OF OF OF	103.00 104.00 105.00 106.00	9.75 9.75 9.76 9.76	9.61 9.61 9.61 9.61	15.85 15.85 15.85 15.86
OF OF OF	107.00 108.00 109.00 110.00	9.77 9.78 9.79 9.80	9.61 9.61 9.61 9.61	15.86 15.87 15.87 15.88
OF OF OF	111.00 112.00 113.00 114.00 115.00	9.81 9.82 9.83 9.85	9.61 9.61 9.61 9.61 9.61	15.89 15.90 15.91 15.92 15.93
OF OF OF OF	116.00 117.00 118.00 119.00	9.86 9.87 9.88 9.90	9.61 9.61 9.61 9.61	15.93 15.94 15.95 15.96
OF OF OF	120.00 121.00 122.00 123.00	9.91 9.92 9.94 9.95 9.96	9.61 9.61 9.61 9.61	15.97 15.98 15.99 16.00
OF OF OF	124.00 125.00 126.00 127.00	9.98 9.99 10.00 10.02	9.61 9.61 9.61 9.61	16.01 16.02 16.03 16.04
OF OF OF	128.00 129.00 130.00 131.00	10.03 10.04 10.06 10.07	9.61 9.61 9.61 9.61	16.04 16.05 16.06 16.07
OF OF OF	132.00 133.00 134.00 135.00	10.09 10.10 10.12 10.13	9.61 9.61 9.61 9.61	16.08 16.09 16.11 16.12
OF OF OF	136.00 137.00 138.00 139.00	10.15 10.16 10.18 10.19	9.61 9.61 9.61 9.61	16.13 16.14 16.15 16.16
OF OF OF OF	140.00 141.00 142.00 143.00 144.00	10.21 10.22 10.24 10.26 10.27	9.61 9.61 9.61 9.61 9.61	16.17 16.18 16.19 16.20 16.21
OF OF OF	145.00 146.00 147.00 148.00	10.29 10.30 10.32 10.34	9.61 9.61 9.61 9.61	16.23 16.24 16.25 16.26
OF OF OF	149.00 150.00 151.00 152.00	10.35 10.37 10.39 10.41	9.61 9.61 9.61 9.61	16.27 16.28 16.30 16.31
OF OF OF	153.00 154.00 155.00 156.00	10.42 10.44 10.46 10.48	9.61 9.61 9.61 9.61	16.32 16.33 16.35 16.36
OF OF OF OF	157.00 158.00 159.00 160.00 161.00	10.47 10.45 10.44 10.43 10.42	9.61 9.61 9.61 9.61 9.61	16.35 16.34 16.33 16.32 16.32
OF OF OF OF	162.00 163.00 164.00 165.00	10.42 10.41 10.40 10.38 10.37	9.61 9.61 9.61 9.61	16.32 16.31 16.30 16.29 16.28
OF	166.00	10.36	9.61	16.27

OF OF OF	167.00 168.00 169.00	10.35 10.33 10.32	9.61 9.61 9.61	16.27 16.26 16.25
OF OF OF	170.00 171.00 172.00 173.00	10.31 10.29 10.28 10.27	9.61 9.61 9.61 9.61	16.24 16.23 16.22 16.21
OF OF	174.00 175.00 176.00	10.25 10.24 10.23	9.61 9.61 9.61	16.20 16.19 16.18
OF OF OF	177.00 178.00 179.00 180.00	10.21 10.21 10.22 10.23	9.61 9.61 9.61 9.61	16.17 16.17 16.17 16.18
OF OF OF	181.00 182.00 183.00	10.24 10.25 10.26	9.61 9.61 9.61	16.19 16.19 16.20
OF OF	184.00 185.00 186.00	10.26 10.27 10.28	9.61 9.61 9.61	16.21 16.22 16.22
OF OF OF	187.00 188.00 189.00 190.00	10.29 10.30 10.31 10.32	9.61 9.61 9.61 9.61	16.23 16.24 16.24 16.25
OF OF	191.00 192.00 193.00	10.33 10.34 10.35	9.61 9.61 9.61	16.25 16.26 16.27
OF OF OF	194.00 195.00 196.00 197.00	10.36 10.37 10.38 10.39	9.61 9.61 9.61 9.61	16.27 16.28 16.29 16.29
OF OF OF	198.00 199.00 200.00	10.40 10.41 10.41	9.61 9.61 9.61	16.30 16.31 16.31
OF OF OF	201.00 202.00 203.00 204.00	10.42 10.43 10.44 10.45	9.61 9.61 9.61 9.61	16.32 16.32 16.33 16.34
OF OF OF	205.00 206.00 207.00	10.46 10.47 10.48	9.61 9.61 9.61	16.34 16.35 16.36
OF OF OF	208.00 209.00 210.00 211.00	10.49 10.50 10.50 10.51	9.61 9.61 9.61 9.61	16.36 16.37 16.38 16.38
OF OF OF	212.00 213.00 214.00	10.52 10.53 10.54	9.61 9.61 9.61	16.39 16.39 16.40
OF OF OF	215.00 216.00 217.00 218.00	10.55 10.56 10.57 10.58	9.61 9.61 9.61 9.61	16.41 16.41 16.42 16.42
OF OF OF	219.00 219.00 220.00 221.00	10.58 10.59 10.60	9.61 9.61 9.61	16.42 16.43 16.44 16.44
OF OF OF	222.00 223.00 224.00 225.00	10.61 10.62 10.62 10.62	9.61 9.61 9.61 9.61	16.45 16.45 16.46 16.45
OF OF OF	226.00 227.00 228.00	10.61 10.60 10.60	9.61 9.61 9.61	16.45 16.44 16.44
OF OF OF	229.00 230.00 231.00 232.00	10.59 10.59 10.58 10.57	9.61 9.61 9.61 9.61	16.44 16.43 16.43 16.42
OF OF OF	233.00 234.00 235.00	10.57 10.56 10.55	9.61 9.61 9.61	16.42 16.41 16.41
OF OF OF	236.00 237.00 238.00 239.00	10.55 10.54 10.54 10.53	9.61 9.61 9.61 9.61	16.40 16.40 16.40 16.39
OF OF OF	240.00 241.00 242.00	10.52 10.52 10.51	9.61 9.61 9.61	16.39 16.38 16.38
OF OF OF	243.00 244.00 245.00 246.00	10.50 10.49 10.49 10.48	9.61 9.61 9.61 9.61	16.37 16.37 16.36 16.36
OF OF OF	247.00 248.00 249.00	10.47 10.47 10.46	9.61 9.61 9.61	16.35 16.35 16.34
OF OF OF	250.00 251.00 252.00 253.00	10.45 10.45 10.44 10.43	9.61 9.61 9.61 9.61	16.34 16.33 16.33 16.32
OF OF OF	254.00 255.00 256.00	10.43 10.42 10.42	9.61 9.61 9.61	16.32 16.32 16.31
OF OF OF	257.00 258.00 259.00 260.00	10.41 10.41 10.40 10.39	9.61 9.61 9.61 9.61	16.31 16.31 16.30 16.30
OF OF OF	261.00 262.00 263.00	10.39 10.38 10.38	9.61 9.61 9.61	16.29 16.29 16.29
OF OF OF	264.00 265.00 266.00 267.00	10.37 10.37 10.36 10.35	9.61 9.61 9.61 9.61	16.28 16.28 16.27 16.27
OF OF OF	268.00 269.00 270.00 271.00	10.35 10.34 10.34 10.33	9.61 9.61 9.61 9.61	16.26 16.26 16.26 16.25
OF OF OF	272.00 273.00 274.00	10.32 10.32 10.31	9.61 9.61 9.61	16.25 16.24 16.24
OF OF	275.00 276.00	10.31	9.61 9.61	16.24 16.23

OF 277.00 OF 278.00 OF 279.00 OF 280.00 OF 281.00 OF 281.00 OF 283.00 OF 284.00 OF 285.00 OF 285.00 OF 287.00 OF 289.00 OF 289.00 OF 290.00 OF 290.00 OF 291.00 IF 410.00 IF 411.00 IF 412.00 IF 413.00 IF 414.00 IF 417.00 IF 418.00 IF 419.90 IF 410.00 IF 418.00 IF 419.90 IF 410.00 IF 410	00-YEAR SURGE I		
STATION 158.00 193.00 225.00 268.00 269.00 283.00 416.70 419.90 423.20 426.50 429.80 433.10 436.40 439.60 442.90 446.20			9-YEAR SURGE 9.02 9.02 9.02 9.02 9.02 9.03 9.03 9.04 9.10 9.50 9.63 9.65
431 PART6	.96 NUMBERED A ZON	WINDWARD ES AND V ZON) IES
CTATION OF CUITTEE			ידים זורדי
STATION OF GUTTER 0.00	R ELEVATION Z 15.58	ONE DESIGNAT	
		V22 EL=1	.6 120
0.00	15.58	V22 EL=1 V22 EL=1	.6 120 .6 120
0.00 157.00	15.58 16.35	V22 EL=1	.6 120 .6 120
0.00 157.00 158.00 192.00	15.58 16.35 16.34 16.26	V22 EL=1 V22 EL=1	.6 120 .6 120 .6 120
0.00 157.00 158.00 192.00 193.00	15.58 16.35 16.34 16.26 16.27	V22 EL=1 V22 EL=1 V22 EL=1	120 16 120 16 120 16 120
0.00 157.00 158.00 192.00 193.00 224.00	15.58 16.35 16.34 16.26 16.27 16.46	V22 EL=1 V22 EL=1 V22 EL=1 V22 EL=1	.6 120 .6 120 .6 120 .6 120 .6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00	15.58 16.35 16.34 16.26 16.27 16.46	V22 EL=1 V22 EL=1 V22 EL=1 V22 EL=1	6 120 6 120 6 120 6 120 6 120 6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27	V22 EL=1 V22 EL=1 V22 EL=1 V22 EL=1 V22 EL=1	.6 120 .6 120 .6 120 .6 120 .6 120 .6 120 .6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26	V22 EL=1	.6 120 .6 120 .6 120 .6 120 .6 120 .6 120 .6 120 .6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27	V22 EL=1	6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26	V22 EL=1	.6 120 .6 120 .6 120 .6 120 .6 120 .6 120 .6 120 .6 120 .6 120 .6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26	V22 EL=1	.6 120 .6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.26 16.21	V22 EL=1	6 120 6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 16.21	V22 EL=1	.6 120 .6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00 321.12	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 16.21 15.50	V22 EL=1	6 120 6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00 321.12 362.77	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 16.21 15.50 14.50	V22 EL=1	6 120 6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00 321.12 362.77 402.31 415.00	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 16.21 15.50 14.50 13.50 13.04	V22 EL=1	6 120 6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00 321.12 362.77 402.31 415.00 416.70	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 16.21 15.50 14.50 13.50 13.04 12.95	V22 EL=1	6 120 6 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00 321.12 362.77 402.31 415.00 416.70 419.90	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 15.50 14.50 13.50 13.04 12.95 12.81	V22 EL=1	6 120 6
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00 321.12 362.77 402.31 415.00 416.70 419.90 423.20	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 16.21 15.50 14.50 13.50 13.04 12.95 12.81 12.64	V22 EL=1	6 120 6
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00 321.12 362.77 402.31 415.00 416.70 419.90 423.20 425.37	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 16.21 15.50 14.50 13.50 13.04 12.95 12.81 12.64 12.50	V22 EL=1	120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 282.00 283.00 321.12 362.77 402.31 415.00 416.70 419.90 423.20 425.37 426.50	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 15.50 14.50 13.50 13.04 12.95 12.81 12.64 12.50 12.43	V22 EL=1	6 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00 321.12 362.77 402.31 415.00 416.70 419.90 423.20 425.37	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 16.21 15.50 14.50 13.50 13.04 12.95 12.81 12.64 12.50	V22 EL=1	6 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120 7 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 282.00 283.00 321.12 362.77 402.31 415.00 416.70 419.90 423.20 425.37 426.50	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 15.50 14.50 13.50 13.04 12.95 12.81 12.64 12.50 12.43	V22 EL=1	6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 7 120
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00 321.12 362.77 402.31 415.00 416.70 419.90 423.20 425.37 426.50 429.80	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 16.21 15.50 14.50 13.50 13.04 12.95 12.81 12.64 12.50 12.43 11.66	V22 EL=1 V23 EL=1 V23 EL=1 V23 EL=1	6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 7 130
0.00 157.00 158.00 192.00 193.00 224.00 225.00 267.00 268.00 269.00 282.00 283.00 321.12 362.77 402.31 415.00 416.70 419.90 423.20 425.37 426.50 429.80 430.53	15.58 16.35 16.34 16.26 16.27 16.46 16.45 16.27 16.26 16.21 16.21 15.50 14.50 13.50 13.04 12.95 12.81 12.64 12.50 12.43 11.66 11.50	V22 EL=1	6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 6 120 7 120

436.40	10.71			
		A20	EL=11	100
439.60	10.94	A20	EL=11	100
442.90	11.00	AZU	PT-II	100
		A20	EL=11	100
446.20	10.54	A20	EL=11	100
446.30	10.50	AZU	FT=11	100
110.50	10.50	A20	EL=10	100
448 60	9 65			

448.60 9.65 ZONE TERMINATED AT END OF TRANSECT PART 7 POSTSCRIPT NOTES
PS# 1 START(361192.0982,4771277.7202)
PS# 2 END(361217.8661,4771469.8232)

-1.000000e+00