WAVE HEIGHT COMPUTATIONS FOR FLOOD INSURANCE STUDIES (WHAFIS VERSION 4.0G, 08_2007)

Executed on: Thu Feb 20 14:57:37 2020

Input file: C:\FEMA-TransectAnalysis\LOMR-TransectAnalysis-Harpswell\3_whafis\whafis4\CM-159.dat
Output file: C:\FEMA-TransectAnalysis\LOMR-TransectAnalysis-Harpswell\3_whafis\whafis4\CM-159.out
header

THIS IS A 100-YEAR CASE

THE FOLLOWING NON-DEFAULT WIND SPEEDS ARE BEING USED
WINDLE 56 14 WIN

				WINDOF 56.	14 WINDVH				
0.000 2.000 4.000 6.000 8.000 10.000 112.000 14.000 16.000 18.000 22.000 24.000 24.000 30.000 31.000 31.000 32.000 34.000 34.000 34.000 35.000 36.000 40.000 41.000 50.000 60.000 66.000 66.000 66.000 66.000 672.000 772.000 774.000 774.000 774.000 774.000 774.000 775.000 776.000 777.000 777.000 777.000 778.000 779.000	-25.293 -25.259 -25.224 -25.190 -25.146 -25.042 -24.942 -24.896 -24.851 -24.855 -24.759 -24.714 -24.668 -24.622 -24.577 -24.531 -24.485 -24.4303 -24.394 -24.394 -24.394 -24.393 -24.257 -24.211 -24.166 -24.120 -24.075 -23.938 -23.801 -23.801 -23.801 -23.801 -23.527 -23.481 -23.3527 -23.481 -23.3527 -23.481 -23.3527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.481 -23.527 -23.527 -23.481 -23.527 -23.664 -23.527 -23.481 -23.665 -21.750 -22.609 -22.469 -22.328 -22.187 -22.047 -21.906 -21.795 -21.655 -21.585 -21.585 -21.585 -21.585 -21.585 -21.585 -21.585 -21.585 -21.696 -21.096 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.396 -21.398 -22.469 -22.328 -22.187 -22.047 -20.677 -20.537 -20.887 -20.747 -20.677 -20.537 -20.467 -20.537 -20.469 -21.396 -21.996 -21.396 -21.996 -21.398 -22.187 -22.047 -20.677 -20.537 -20.477 -20.677 -20.537 -20.467 -20.537 -20.887 -20.328 -20.188 -20.188 -20.188 -20.188 -20.188 -20.188 -20.258 -20.188 -20.328 -20.258 -20.328	WIND	IF 56.14 1.000 8.822 8.821	WINDOF 56. PART1 INF 8.822 0.0000 0.0000	14 WINDVH UT	14.681 0.0000 0.000	56.140 0.0000 0.000	0.017 0.017 0.017 0.020 0.037 0.051 0.036 0.023	0.000 0.000
148.000 150.000 152.000 154.000 156.000 158.000 160.000 162.000	-20.258 -20.188 -20.118 -20.048 -19.978 -19.839 -19.769	0.000 0.000 0.000 0.000 0.000 0.000 0.000	8.821 8.821 8.821 8.821 8.821 8.821 8.821 8.821	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	0.035 0.035 0.035 0.035 0.035 0.035 0.035	0.000 0.000 0.000 0.000 0.000
	2.000 4.000 8.000 8.000 10.000 11.000 14.000 16.000 22.000 22.000 24.000 24.000 24.000 30.000 31.000 32.000 34.000 36.000 38.000 40.000 44.000 44.000 44.000 46.000 52.000 66.000 68.000 68.000 68.000 72.000 72.000 74.000 76.000 88.000 88.000 88.000 88.000 88.000 102.000 104.000 108.000 102.000 104.000 108.000 102.000 104.000 108.000 102.000 104.000 108.000	2.000	WIND	Name	WINDIF 56.14 WINDIF 56.15 PARTI INP	NUMBER SOLIT SOL		NUMBER St. MINDER MIND	

OF OF OF OF	186.000 188.000 190.000 192.000 194.000	-17.237 -17.020 -16.803 -16.585 -16.424	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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	0.109 0.108 0.109 0.095 0.075	0.000 0.000 0.000 0.000
OF OF OF OF	196.000 198.000 200.000 202.000 204.000	-16.284 -16.145 -16.006 -15.867 -15.727	0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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	0.070 0.069 0.069 0.070 0.070	0.000 0.000 0.000 0.000
OF OF OF OF	206.000 208.000 210.000 212.000 214.000	-15.588 -15.449 -15.310 -15.170 -15.031	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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	0.069 0.069 0.070 0.070 0.069	0.000 0.000 0.000 0.000
OF OF OF OF	216.000 218.000 220.000 222.000	-14.892 -14.753 -14.613 -14.474	0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820	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	0.069 0.070 0.070 0.069	0.000 0.000 0.000 0.000
OF OF OF	224.000 226.000 228.000 230.000	-14.335 -14.196 -14.056 -13.949	0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820	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	0.069 0.070 0.062 0.016	0.000 0.000 0.000 0.000
OF OF OF OF	232.000 234.000 236.000 238.000 240.000	-13.992 -14.035 -14.078 -14.122 -14.165	0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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	-0.022 -0.022 -0.022 -0.022 -0.022	0.000 0.000 0.000 0.000 0.000
OF OF OF OF	242.000 244.000 246.000 248.000	-14.208 -14.251 -14.294 -14.337	0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820	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	-0.022 -0.022 -0.022 -0.022	0.000 0.000 0.000 0.000
OF OF OF OF	250.000 252.000 254.000 256.000 258.000	-14.380 -14.423 -14.466 -14.509 -14.552	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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	-0.022 -0.022 -0.022 -0.022 -0.022	0.000 0.000 0.000 0.000 0.000
OF OF OF	260.000 262.000 264.000 266.000	-14.595 -14.638 -14.681 -14.725	0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820	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	-0.022 -0.022 -0.022 -0.022	0.000 0.000 0.000 0.000
OF OF OF OF	268.000 270.000 272.000 274.000 276.000	-14.768 -14.821 -14.941 -15.061 -15.181	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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	-0.024 -0.043 -0.060 -0.060 -0.060	0.000 0.000 0.000 0.000 0.000
OF OF OF	278.000 280.000 282.000 284.000	-15.301 -15.421 -15.541 -15.661	0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820	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	-0.060 -0.060 -0.060 -0.060	0.000 0.000 0.000 0.000
OF OF OF OF	286.000 288.000 290.000 292.000 294.000	-15.781 -15.901 -16.021 -16.141 -16.261	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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	-0.060 -0.060 -0.060 -0.060 -0.060	0.000 0.000 0.000 0.000 0.000
OF OF OF OF	296.000 298.000 300.000 302.000 304.000	-16.381 -16.501 -16.621 -16.741 -16.755	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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	-0.060 -0.060 -0.060 -0.034 0.027	0.000 0.000 0.000 0.000 0.000
OF OF OF	306.000 308.000 310.000 312.000	-16.631 -16.507 -16.383 -16.259	0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820	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 0.062 0.062 0.062	0.000 0.000 0.000 0.000
OF OF OF OF	314.000 316.000 318.000 320.000 322.000	-16.135 -16.011 -15.887 -15.763 -15.639	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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 0.062 0.062 0.062 0.062	0.000 0.000 0.000 0.000
OF OF OF	324.000 326.000 328.000 330.000	-15.515 -15.391 -15.267 -15.143	0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820	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 0.062 0.062 0.062	0.000 0.000 0.000 0.000
OF OF OF OF	332.000 334.000 336.000 338.000 340.000	-15.019 -14.895 -14.771 -14.647 -14.523	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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 0.062 0.062 0.062 0.062	0.000 0.000 0.000 0.000 0.000
OF OF OF OF	342.000 344.000 346.000 348.000 350.000	-14.399 -14.275 -14.151 -14.027 -13.903	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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 0.062 0.062 0.062 0.062	0.000 0.000 0.000 0.000 0.000
OF OF OF	352.000 354.000 356.000 358.000	-13.779 -13.655 -13.531 -13.407	0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820	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 0.062 0.062 0.062	0.000 0.000 0.000 0.000
OF OF OF OF	360.000 362.000 364.000 366.000 368.000	-13.283 -13.159 -13.035 -12.911 -12.787	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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 0.062 0.062 0.062 2.208	0.000 0.000 0.000 0.000 0.000
OF OF OF OF	370.000 372.000 374.000 376.000 378.000	-4.078 -4.154 -4.025 -4.012 -3.980	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820	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	2.158 0.013 0.035 0.011 0.020	0.000 0.000 0.000 0.000 0.000
OF OF OF OF	380.000 382.000 384.000 386.000 388.000	-3.934 -3.871 -3.912 -4.005 -3.759	0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.820 8.820	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	0.027 0.005 -0.034 0.038 0.036	0.000 0.000 0.000 0.000 0.000
J.		555	2.000	020	000		2.000		2.030	3.500

OF OF OF OF OF OF OF	390.000 392.000 394.000 396.000 400.000 402.000 404.000 406.000 408.000 410.000 410.000	-3.860 -3.989 -4.135 -4.183 -4.164 -4.123 -4.086 -4.049 -3.944 -3.884 -3.8825	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	8.820 8.820 8.820 8.820 8.821 8.821 8.821 8.821 8.821 8.821 8.821	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 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	-0.057 -0.069 -0.049 -0.007 0.010 0.015 0.019 0.035 0.041 0.030	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF OF OF OF	414.000 416.000 418.000 420.000 422.000 424.000 426.000 430.000 430.000 434.000 436.000	-3.870 -3.987 -4.104 -4.165 -4.166 -4.162 -4.151 -4.201 -4.270 -4.247 -4.218 -4.188	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	8.821 8.821 8.821 8.821 8.821 8.821 8.821 8.821 8.821 8.821 8.821 8.821	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 0.000 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	-0.041 -0.058 -0.044 -0.015 0.001 0.004 -0.010 -0.030 -0.012 0.013 0.015 0.015	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF OF OF	438.000 440.000 442.000 444.000 446.000 450.000 452.000 454.000 458.000 458.000 460.000 462.000	-4.166 -4.145 -4.111 -3.975 -3.748 -3.714 -3.807 -3.900 -3.993 -4.053 -3.976 -3.868 -3.778	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	8.821 8.822 8.822 8.822 8.822 8.822 8.822 8.822 8.822 8.822 8.822 8.822	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 0.000 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	0.011 0.014 0.042 0.091 0.065 -0.015 -0.047 -0.047 -0.038 0.004 0.046 0.050	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF OF OF	464.000 466.000 468.000 470.000 474.000 474.000 476.000 478.000 480.000 484.000 484.000	-3.767 -3.806 -3.952 -3.962 -3.971 -3.981 -3.961 -3.916 -3.871 -3.898 -3.934 -3.949	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	8.822 8.822 8.822 8.822 8.822 8.822 8.822 8.823 8.823 8.823 8.823 8.823	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 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	-0.007 -0.046 -0.039 -0.005 -0.005 0.003 0.016 0.023 0.004 -0.016 -0.013	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF OF OF	488.800 492.100 495.400 498.700 502.000 505.200 508.500 511.800 515.100 518.400 521.700 524.900	-3.958 -3.938 -3.919 -3.889 -3.868 -3.865 -3.8857 -3.848 -3.838 -3.838	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	8.823 8.825 8.826 8.828 8.829 8.831 8.832 8.834 8.835 8.837 8.839 8.841	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 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.002 0.006 0.006 0.006 0.005 0.002 0.002 0.003 0.003 0.003 -0.009 -0.024	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF OF OF	528.200 531.500 534.800 538.100 541.300 547.900 551.200 554.500 557.700 561.000 564.300 567.600	-3.982 -4.070 -4.106 -4.076 -4.021 -3.967 -3.913 -3.868 -3.845 -3.823 -3.889 -4.014 -3.913	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	8.843 8.845 8.847 8.848 8.849 8.850 8.851 8.851 8.852 8.854 8.856 8.857	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 0.000 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	-0.027 -0.019 -0.001 0.013 0.017 0.016 0.015 0.010 0.007 -0.007 -0.029 -0.004 0.031	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF OF OF OF OF OF OF	570.900 574.100 577.400 580.700 584.000 587.300 590.500 593.800 597.100 600.400 603.700 607.000	-3.812 -3.711 -3.610 -3.524 -3.683 -3.714 -3.272 -2.859 -2.431 -2.099 -1.707 -1.594	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	8.857 8.857 8.857 8.857 8.860 8.862 8.859 8.856 8.852 8.851 8.848 8.850	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 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.031 0.031 0.028 -0.011 -0.029 0.063 0.132 0.127 0.115 0.110 0.076	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
OF OF OF IF IF IF IF	610.200 613.500 616.800 620.100 623.400 626.600 629.900 633.200 636.500 639.800 643.000 646.300	-1.458 -1.262 -0.933 -0.584 -0.324 0.089 0.519 1.241 1.855 2.129 2.524 2.835 3.216	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	8.852 8.854 8.853 8.854 8.855 8.856 8.855 8.856 8.858 8.879 8.863 8.878 8.899	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 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.051 0.079 0.103 0.092 0.104 0.130 0.175 0.202 0.134 0.103 0.109 0.105	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
IF IF IF	652.900 656.200 659.400	3.582 4.051 4.471	0.000 0.000 0.000	8.948 8.970 8.998	0.000 0.000 0.000	0.000 0.000 0.000	0.000 0.000 0.000	0.000 0.000 0.000	0.127 0.137 0.298	0.000 0.000 0.000

	IF IF IF ET	662.700 666.000 667.400 0.000	5.988 8.634 9.847 0.000	0.000 0.000 0.000 0.000	9.132 9.847 9.847 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	0.631 0.821 0.867 0.000
1	END	END	ppTCU	SURGE ELEV	CIIDCE EI EV	INITIAL	INITIAL		BOTTOM	AVERAGE
	STATION	ELEVATION	LENGTH	10-YEAR	100-YEAR	WAVE HEIGHT	W. PERIOD		SLOPE	A-ZONES
IE	0.000	-25.293	1.000 NEW SURGE	1.000 NEW SURGE	8.822	10.612	14.681	56.140	0.017 BOTTOM	0.000
	END STATION	END ELEVATION	10-YEAR	100-YEAR					SLOPE	AVERAGE A-ZONES
OF	2.000	-25.259	0.000	8.822	0.000	0.000	0.000	0.000	0.017	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	4.000	-25.224	0.000	8.822	0.000	0.000	0.000	0.000	0.017	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	6.000	-25.190	0.000	8.822	0.000	0.000	0.000	0.000	0.020	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	8.000	-25.146	0.000	8.822	0.000	0.000	0.000	0.000	0.037	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	10.000	-25.042	0.000	8.822	0.000	0.000	0.000	0.000	0.051	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	12.000	-24.942	0.000	8.822	0.000	0.000	0.000	0.000	0.036	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	14.000	-24.896	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	16.000	-24.851	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	18.000	-24.805	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	20.000	-24.759	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	22.000	-24.714	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	24.000	-24.668	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	26.000	-24.622	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	28.000	-24.577	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	30.000	-24.531	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	32.000	-24.485	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	34.000	-24.440	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	36.000	-24.394	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	38.000	-24.348	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	40.000	-24.303	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	42.000	-24.257	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	44.000	-24.211	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	46.000	-24.166	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	48.000	-24.120	0.000 NEW SURGE	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	50.000	-24.075	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	52.000	-24.029	0.000 NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	0.023 BOTTOM	0.000 AVERAGE
	END STATION	END ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	54.000 END	-23.983 END	0.000 NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	0.023 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	56.000	-23.938	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	58.000	-23.892	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	60.000	-23.846	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	62.000 END	-23.801 END	0.000 NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	0.023 BOTTOM	0.000 AVERAGE
	הואה	CINI	TON DUNCE	TIEN DUNGE					DOTION	TVENAGE

0.000 0.000 0.000 0.000

	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	64.000 END	-23.755 END	0.000 NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	0.023 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	66.000	-23.709	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	68.000	-23.664	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 70.000	ELEVATION -23.618	10-YEAR 0.000	100-YEAR 8.822	0.000	0.000	0.000	0.000	SLOPE 0.023	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	72.000 END	-23.572 END	0.000 NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	0.023 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	74.000	-23.527	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	76.000	-23.481	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	78.000	-23.435	0.000	8.822	0.000	0.000	0.000	0.000	0.023	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 80.000	ELEVATION -23.390	10-YEAR 0.000	100-YEAR 8.822	0.000	0.000	0.000	0.000	SLOPE 0.031	A-ZONES 0.000
OF	END	-23.390 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	82.000 END	-23.313 END	0.000 NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	0.054 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	84.000	-23.172	0.000	8.822	0.000	0.000	0.000	0.000	0.071	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	86.000	-23.031	0.000	8.822	0.000	0.000	0.000	0.000	0.070	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 88.000	ELEVATION -22.891	10-YEAR 0.000	100-YEAR 8.822	0.000	0.000	0.000	0.000	SLOPE 0.070	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	90.000 END	-22.750 END	0.000 NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	0.071 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	92.000	-22.609	0.000	8.822	0.000	0.000	0.000	0.000	0.070	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	94.000	-22.469	0.000	8.822	0.000	0.000	0.000	0.000	0.070	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 96.000	ELEVATION -22.328	10-YEAR 0.000	100-YEAR 8.822	0.000	0.000	0.000	0.000	SLOPE 0.071	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 98.000	ELEVATION -22.187	10-YEAR 0.000	100-YEAR 8.822	0.000	0.000	0.000	0.000	SLOPE 0.070	A-ZONES 0.000
OF	END	-22.167 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	100.000 END	-22.047 END	0.000 NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	0.070 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	102.000	-21.906	0.000	8.822	0.000	0.000	0.000	0.000	0.063	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	104.000	-21.795	0.000	8.821	0.000	0.000	0.000	0.000	0.045	0.000
	END			NEW SURGE					BOTTOM	AVERAGE
OF	STATION 106.000	ELEVATION -21.725	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.035	A-ZONES 0.000
01	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF		ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	108.000 END	-21.655 END	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.035 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	110.000	-21.585	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.035 BOTTOM	0.000 AVERAGE
	END STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	112.000	-21.515	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END STATION		NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	114.000	-21.446	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 116.000	ELEVATION -21.376	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.035	A-ZONES 0.000
OF	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	118.000 END	-21.306	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.035 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	120.000	-21.236	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	122.000	-21.166	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END		NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 124.000	ELEVATION -21.096	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.035	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE	3.000		2.000	2.000	BOTTOM	AVERAGE
OF	STATION 126.000	ELEVATION -21.026	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.035	A-ZONES 0.000
OF	126.000 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	128.000 END	-20.957	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.035 BOTTOM	0.000 AVERAGE
		ELEVATION	10-YEAR	100-YEAR					SLOPE	AVERAGE A-ZONES
OF	130.000	-20.887	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE

	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	132.000 END	-20.817 END	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.035 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	134.000	-20.747	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 136.000	ELEVATION -20.677	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.035	A-ZONES 0.000
OF	END	-20.077 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	138.000	-20.607	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	140.000	-20.537	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR	0.000		0 000		SLOPE	A-ZONES
OF	142.000 END	-20.467 END	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.035 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	144.000	-20.398	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 146.000	ELEVATION -20.328	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.035	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	148.000 END	-20.258 END	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.035 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	150.000	-20.188	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 152.000	ELEVATION -20.118	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.035	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	154.000	-20.048	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	156.000	-19.978	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 158.000	ELEVATION -19.909	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.035	A-ZONES 0.000
OF	END	-19.909 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	160.000	-19.839	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	162.000	-19.769	0.000	8.821	0.000	0.000	0.000	0.000	0.053	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
0.11	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0 000	0.000	0 000	SLOPE	A-ZONES
OF	164.000 END	-19.628 END	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.090 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	166.000	-19.411	0.000	8.821	0.000	0.000	0.000	0.000	0.108	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	168.000	-19.194	0.000	8.821	0.000	0.000	0.000	0.000	0.109	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION	ELEVATION -18.976	10-YEAR 0.000	100-YEAR	0.000	0 000	0.000	0 000	SLOPE	A-ZONES 0.000
OF	170.000 END	-18.976 END	NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.109 BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	172.000	-18.759	0.000	8.821	0.000	0.000	0.000	0.000	0.108	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	174.000	-18.542	0.000	8.821	0.000	0.000	0.000	0.000	0.109	0.000
	END	END		NEW SURGE					BOTTOM	AVERAGE
OF	STATION 176.000	ELEVATION -18.324	10-YEAR	100-YEAR	0.000	0 000	0.000	0 000	SLOPE 0.109	A-ZONES
OF	176.000 END	-18.324 END	0.000 NEW SURGE	8.820 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	-18.107	0.000	8.820	0.000	0.000	0.000	0.000	0.108	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	180.000	-17.890	0.000	8.820	0.000	0.000	0.000	0.000	0.109	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0 000	0 000	0.000	SLOPE	A-ZONES
OF	182.000 END	-17.672 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	0.109 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	184.000	-17.455	0.000	8.820	0.000	0.000	0.000	0.000	0.109	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	186.000	-17.237	0.000	8.820	0.000	0.000	0.000	0.000	0.109	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR	0.000		0 000		SLOPE	A-ZONES
OF	188.000 END	-17.020 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	0.108 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	190.000	-16.803	0.000	8.820	0.000	0.000	0.000	0.000	0.109	0.000
	END	END		NEW SURGE					BOTTOM	AVERAGE
OF	STATION 192.000	ELEVATION -16.585	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.095	A-ZONES 0.000
01	END	END	NEW SURGE	NEW SURGE	3.000	0.000	3.000	0.000	BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR		0 00-		0.00-	SLOPE	A-ZONES
OF	194.000 END	-16.424 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	0.075 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	196.000	-16.284	0.000	8.820	0.000	0.000	0.000	0.000	0.070	0.000
	END STATION	END		NEW SURGE					BOTTOM	AVERAGE
OF	198.000	ELEVATION -16.145	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.069	A-ZONES 0.000
	END		NEW SURGE	NEW SURGE		-	.		BOTTOM	AVERAGE

	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	200.000 END	-16.006 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	0.069 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	202.000	-15.867	0.000	8.820	0.000	0.000	0.000	0.000	0.070	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	204.000	-15.727	0.000	8.820	0.000	0.000	0.000	0.000	0.070	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 206.000	ELEVATION -15.588	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.069	A-ZONES 0.000
01	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
0.17	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	208.000 END	-15.449 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	0.069 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	210.000	-15.310	0.000	8.820	0.000	0.000	0.000	0.000	0.070	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	212.000	-15.170	0.000	8.820	0.000	0.000	0.000	0.000	0.070	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	214.000	-15.031	0.000	8.820	0.000	0.000	0.000	0.000	0.069	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 216.000	ELEVATION -14.892	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.069	A-ZONES 0.000
OF	END	-14.692 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	218.000 END	-14.753 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	0.070 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	220.000	-14.613	0.000	8.820	0.000	0.000	0.000	0.000	0.070	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	222.000	-14.474	0.000	8.820	0.000	0.000	0.000	0.000	0.069	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 224.000	ELEVATION -14.335	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.069	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	226.000 END	-14.196 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	0.070 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	228.000	-14.056	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	230.000	-13.949	0.000	8.820	0.000	0.000	0.000	0.000	0.016	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 232.000	ELEVATION -13.992	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.022	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 234.000	ELEVATION -14.035	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.022	A-ZONES 0.000
OF	END	-14.035 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	236.000 END	-14.078 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	-0.022 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	238.000	-14.122	0.000	8.820	0.000	0.000	0.000	0.000	-0.022	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	240.000	-14.165	0.000	8.820	0.000	0.000	0.000	0.000	-0.022	0.000
	END		NEW SURGE						BOTTOM	AVERAGE
OF	STATION 242.000	ELEVATION -14.208	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.022	A-ZONES 0.000
01	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 244.000	ELEVATION	10-YEAR	100-YEAR	0 000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	244.000 END	-14.251 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	-0.022 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	246.000	-14.294	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	-0.022 BOTTOM	0.000 AVERAGE
	END STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	248.000	-14.337	0.000	8.820	0.000	0.000	0.000	0.000	-0.022	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	250.000	-14.380	0.000	8.820	0.000	0.000	0.000	0.000	-0.022	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 252.000	ELEVATION -14.423	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.022	A-ZONES 0.000
OF	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	254.000 END	-14.466	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	-0.022 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	256.000	-14.509	0.000	8.820	0.000	0.000	0.000	0.000	-0.022	0.000
	END STATION		NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	258.000	-14.552	0.000	8.820	0.000	0.000	0.000	0.000	-0.022	0.000
	END		NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 260.000	ELEVATION -14.595	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.022	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE	3.000		2.000	2.000	BOTTOM	AVERAGE
OF	STATION 262.000	ELEVATION -14.638	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.022	A-ZONES 0.000
OF	262.000 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	264.000 END	-14.681	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	-0.022 BOTTOM	0.000 AVERAGE
	STATION	END ELEVATION	10-YEAR	100-YEAR					SLOPE	AVERAGE A-ZONES
OF	266.000	-14.725	0.000	8.820	0.000	0.000	0.000	0.000	-0.022	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
OF	268.000 END	-14.768 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	-0.024 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	270.000	-14.821	0.000	8.820	0.000	0.000	0.000	0.000	-0.043	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	272.000	-14.941	0.000	8.820	0.000	0.000	0.000	0.000	-0.060	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 274.000	ELEVATION -15.061	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.060	A-ZONES 0.000
O1	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR			0.000		SLOPE	A-ZONES
OF	276.000 END	-15.181 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	-0.060 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	278.000	-15.301	0.000	8.820	0.000	0.000	0.000	0.000	-0.060	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	280.000	-15.421	0.000	8.820	0.000	0.000	0.000	0.000	-0.060	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 282.000	ELEVATION -15.541	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.060	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	284.000 END	-15.661 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	-0.060 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	286.000	-15.781	0.000	8.820	0.000	0.000	0.000	0.000	-0.060	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	288.000	-15.901	0.000	8.820	0.000	0.000	0.000	0.000	-0.060	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
0.0	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	290.000 END	-16.021 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	-0.060 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	292.000	-16.141	0.000	8.820	0.000	0.000	0.000	0.000	-0.060	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	294.000	-16.261	0.000	8.820	0.000	0.000	0.000	0.000	-0.060	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	A-ZONES 0.000
OF	296.000 END	-16.381 END	NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	-0.060 BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	298.000	-16.501	0.000	8.820	0.000	0.000	0.000	0.000	-0.060	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	300.000	-16.621	0.000	8.820	0.000	0.000	0.000	0.000	-0.060	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 302.000	ELEVATION -16.741	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.034	A-ZONES 0.000
OF	502.000 END	-10.741 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	304.000	-16.755	0.000	8.820	0.000	0.000	0.000	0.000	0.027	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	306.000	-16.631	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 308.000	ELEVATION -16.507	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.062	A-ZONES 0.000
01	END		NEW SURGE		0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR	0.000				SLOPE	A-ZONES
OF	310.000 END	-16.383	0.000 NEW SURGE	8.820 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	312.000	-16.259	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	314.000	-16.135	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END	END		NEW SURGE					BOTTOM	AVERAGE
OF	STATION 316.000	ELEVATION -16.011	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.062	A-ZONES 0.000
OF	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	318.000	-15.887	0.000 NEW SURGE	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END STATION	ELEVATION	10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	320.000	-15.763	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END		NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 322.000	ELEVATION -15.639	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.062	A-ZONES 0.000
01	END		NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
		ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	324.000 END	-15.515	0.000 NEW SURGE	8.820 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	326.000	-15.391	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	328.000	-15.267	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
O.E.	STATION	ELEVATION	10-YEAR	100-YEAR	0 000	0 000	0.000	0 000	SLOPE	A-ZONES
OF	330.000 END	-15.143 END	0.000 NEW SURGE	8.820 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	332.000	-15.019	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	334.000	-14.895	0.000	8.820	0.000	0.000	0.000	0.000	0.062	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 0.062	A-ZONES 0.000
OF	336.000 END	-14.771 END	NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
0.77	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	338.000 END	-14.647 END	0.000 NEW SURGE	8.820 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	340.000 END	-14.523 END	0.000 NEW SURGE	8.820 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	342.000 END	-14.399 END	0.000 NEW SURGE	8.820 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	344.000	-14.275	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	346.000	-14.151	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	348.000	-14.027	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	350.000	-13.903	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	352.000	-13.779	0.000	8.820	0.000	0.000	0.000	0.000	0.062	0.000
	END STATION	END	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM	AVERAGE
OF	354.000	ELEVATION -13.655	0.000	8.820	0.000	0.000	0.000	0.000	SLOPE 0.062	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 356.000	ELEVATION -13.531	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.062	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 358.000	ELEVATION -13.407	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.062	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 360.000	ELEVATION -13.283	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.062	A-ZONES 0.000
OI.	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 362.000	ELEVATION -13.159	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE 0.062	A-ZONES 0.000
OF	END	-13.159 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	A-ZONES
OF	364.000 END	-13.035 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	0.062 BOTTOM	0.000 AVERAGE
0.77	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	366.000 END	-12.911 END	0.000 NEW SURGE	8.820 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	368.000 END	-12.787 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	2.208 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	370.000 END	-4.078 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	2.158 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	372.000 END	-4.154 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	0.013 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	374.000	-4.025 END	0.000 NEW SURGE	8.820 NEW SURGE	0.000	0.000	0.000	0.000	0.035 BOTTOM	0.000 AVERAGE
	END STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	376.000	-4.012	0.000	8.820	0.000	0.000	0.000	0.000	0.011	0.000
	END STATION	ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	378.000	-3.980	0.000	8.820	0.000	0.000	0.000	0.000	0.020	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	380.000	-3.934	0.000	8.820	0.000	0.000	0.000	0.000	0.027	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	382.000	-3.871	0.000	8.820	0.000	0.000	0.000	0.000	0.005	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	384.000	-3.912	0.000	8.820	0.000	0.000	0.000	0.000	-0.034	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	386.000	-4.005	0.000	8.820	0.000	0.000	0.000	0.000	0.038	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	388.000	-3.759	0.000	8.820	0.000	0.000	0.000	0.000	0.036	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM	AVERAGE
OF	390.000	-3.860	0.000	8.820	0.000	0.000	0.000	0.000	SLOPE -0.057	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 392.000	ELEVATION -3.989	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.069	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE	-		.		BOTTOM	AVERAGE
OF	STATION 394.000	ELEVATION -4.135	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.049	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE	3.000	000	2.000	2.000	BOTTOM	AVERAGE
OF	STATION 396.000	ELEVATION -4.183	10-YEAR 0.000	100-YEAR 8.820	0.000	0.000	0.000	0.000	SLOPE -0.007	A-ZONES 0.000
O.F	END	END	NEW SURGE	NEW SURGE	3.000	0.000	3.000	0.000	BOTTOM	AVERAGE
OF	STATION 398.000	ELEVATION -4.164	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.010	A-ZONES 0.000
91	END	END	NEW SURGE	NEW SURGE	3.000	3.000	3.000	0.000	BOTTOM	AVERAGE
OF	STATION 400.000	ELEVATION -4.144	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.010	A-ZONES 0.000
OF	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
OF	STATION 402.000	ELEVATION -4.123	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.015	A-ZONES 0.000
OF	402.000 END	-4.123 END		NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE

	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	404.000 END	-4.086 END	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.019 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	406.000	-4.049	0.000	8.821	0.000	0.000	0.000	0.000	0.035	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	408.000	-3.944	0.000	8.821	0.000	0.000	0.000	0.000	0.041	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 410.000	ELEVATION -3.884	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.030	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	412.000 END	-3.825 END	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.004 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	414.000	-3.870	0.000 NEW SURGE	8.821	0.000	0.000	0.000	0.000	-0.041	0.000 AVERAGE
	END STATION	END ELEVATION	10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	416.000	-3.987	0.000	8.821	0.000	0.000	0.000	0.000	-0.058	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	418.000	-4.10A	0.000	8.821	0.000	0.000	0.000	0.000	-0.044	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 420.000	ELEVATION -4.165	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE -0.015	A-ZONES 0.000
OF	END	-4.165 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	422.000	-4.166 END	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.001 BOTTOM	0.000 AVERAGE
	END STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	424.000	-4.162	0.000	8.821	0.000	0.000	0.000	0.000	0.004	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	426.000	-4.151	0.000	8.821	0.000	0.000	0.000	0.000	-0.010	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 428.000	ELEVATION -4.201	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE -0.030	A-ZONES 0.000
OF	428.000 END	-4.201 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	430.000	-4.270	0.000	8.821	0.000	0.000	0.000	0.000	-0.012	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	432.000	-4.247	0.000	8.821	0.000	0.000	0.000	0.000	0.013	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	434.000	-4.218	0.000	8.821	0.000	0.000	0.000	0.000	0.015	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 436.000	ELEVATION -4.188	10-YEAR 0.000	100-YEAR 8.821	0.000	0.000	0.000	0.000	SLOPE 0.013	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	438.000 END	-4.166 END	0.000 NEW SURGE	8.821 NEW SURGE	0.000	0.000	0.000	0.000	0.011 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	440.000	-4.145	0.000	8.822	0.000	0.000	0.000	0.000	0.014	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	442.000	-4.111	0.000	8.822	0.000	0.000	0.000	0.000	0.042	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 444.000	ELEVATION -3.975	10-YEAR 0.000	100-YEAR 8.822	0.000	0.000	0.000	0.000	SLOPE 0.091	A-ZONES 0.000
OF	END		NEW SURGE		0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	446.000 END	-3.748	0.000 NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	0.065 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	448.000	-3.714	0.000	8.822	0.000	0.000	0.000	0.000	-0.015	0.000
	END STATION	ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	450.000	-3.807	0.000	8.822	0.000	0.000	0.000	0.000	-0.047	0.000
	END	END		NEW SURGE					BOTTOM	AVERAGE
OF	STATION 452.000	ELEVATION -3.900	10-YEAR 0.000	100-YEAR 8.822	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	A-ZONES
OF	454.000 END	-3.993 END	NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	-0.038 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	456.000	-4.053	0.000	8.822	0.000	0.000	0.000	0.000	0.004	0.000
	END STATION	ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	458.000	-3.976	0.000	8.822	0.000	0.000	0.000	0.000	0.046	0.000
	END STATION	END ELEVATION		NEW SURGE 100-YEAR					BOTTOM	AVERAGE
OF	460.000	-3.868	10-YEAR 0.000	8.822	0.000	0.000	0.000	0.000	SLOPE 0.050	A-ZONES 0.000
-	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES
OF	462.000 END	-3.778 END	0.000 NEW SURGE	8.822 NEW SURGE	0.000	0.000	0.000	0.000	0.025 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	464.000	-3.767	0.000	8.822	0.000	0.000	0.000	0.000	-0.007	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	466.000	-3.806	0.000	8.822	0.000	0.000	0.000	0.000	-0.046	0.000
	END	END		NEW SURGE					BOTTOM	AVERAGE
OF	STATION 468.000	ELEVATION -3.952	10-YEAR 0.000	100-YEAR 8.822	0.000	0.000	0.000	0.000	SLOPE -0.039	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE	-		-		BOTTOM	AVERAGE
OF	STATION 470.000	ELEVATION -3.962	10-YEAR 0.000	100-YEAR 8.822	0.000	0.000	0.000	0.000	SLOPE -0.005	A-ZONES 0.000
OF	470.000 END		NEW SURGE		0.000	0.000	5.000	0.000	BOTTOM	AVERAGE

Column											
BOT 1971 1972 1											A-ZONES
STATION SHEWATTON 10-YEARS 100-YEARS 100-YEA	OF					0.000	0.000	0.000	0.000		0.000 AVERAGE
BERD				10-YEAR							A-ZONES
STATION STATION STORY STATION STORY STATION	OF					0.000	0.000	0.000	0.000		0.000
A. P. C. COLOR C.											AVERAGE A-ZONES
STATION STAT	OF			0.000		0.000	0.000	0.000	0.000		0.000
Part											AVERAGE
SECTION STATE ST	OF					0 000	0 000	0 000	0 000		A-ZONES 0.000
Section Sect	O1	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
STATE STAT								0.000			A-ZONES
STATION STATION STATION 10-YEAR 10-Y	OF.					0.000	0.000	0.000	0.000		0.000 AVERAGE
STATION SECURITION SECURI			ELEVATION	10-YEAR							A-ZONES
STATION STATION 10-YEAR 100-YEAR 1	OF					0.000	0.000	0.000	0.000		0.000
Second S											AVERAGE A-ZONES
STATION SILVATION O 10.00	OF					0.000	0.000	0.000	0.000		0.000
Second S											AVERAGE
SEND	OF					0 000	0 000	0 000	0 000		A-ZONES 0.000
Second S	01	END	END			0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
March Marc											A-ZONES
STATION SELVATION 10 - VEAR 100 - VE	OF					0.000	0.000	0.000	0.000		0.000 AVERAGE
Math											A-ZONES
STATION SILVATION 10 - VEAR 100 - VE	OF					0.000	0.000	0.000	0.000		0.000
Second S					NEW SURGE						AVERAGE A-ZONES
STATION CLEVATION Clevat	OF					0.000	0.000	0.000	0.000		0.000
STATION STATION SURVEY STATION SURVEY											AVERAGE
END	OF					0 000	0 000	0 000	0 000		A-ZONES 0.000
STATION SELEVATION C. S. S. S. S. S. S. S.	Or					0.000	0.000	0.000	0.000		AVERAGE
STATION STATION SLEVATION 10-YEAR 100-YEAR											A-ZONES
STATION SERVATION 10-YEAR 100-YEAR	OF					0.000	0.000	0.000	0.000		0.000 AVERAGE
STATION SELVATION SINCE SEM SURGE STATION SINCE STATION SINCE											A-ZONES
STATION ELEVATION 10-YEAR 100-YEAR	OF					0.000	0.000	0.000	0.000		0.000
SPECIMEN STATION SELEVATION SELEVATI											AVERAGE A-ZONES
STATION ELEVATION 10-YEAR 100-YEAR	OF					0.000	0.000	0.000	0.000		0.000
STATION LEVATION 10-YEAR 100-YEAR											AVERAGE
STATION SEVALUAGE STATION SEVALUAGE SUBJECT STATION SEVALUAGE SUBJECT	OF					0 000	0 000	0 000	0 000		A-ZONES 0.000
OF S15.100 -3.848	Or	END				0.000	0.000	0.000	0.000		AVERAGE
STATION SELEVATION 10-YEAR 1		STATION		10-YEAR	100-YEAR					SLOPE	A-ZONES
STATION SELVATION 10-YEAR 100-YEAR	OF					0.000	0.000	0.000	0.000		0.000 AVERAGE
STATION STATION SURVEY											A-ZONES
STATION ELEVATION 10-YEAR 100-YEAR	OF					0.000	0.000	0.000	0.000		0.000
Fig. Column Col											AVERAGE A-ZONES
STATION LEVATION 10-YEAR 0.000	OF			0.000		0.000	0.000	0.000	0.000		0.000
Fig.											AVERAGE
STATION SELEVATION 10-YEAR 100-YEAR	OF					0 000	0 000	0 000	0 000		A-ZONES 0.000
Section Sect	01		END			0.000	0.000	0.000	0.000		AVERAGE
END								0.000			A-ZONES
STATION ELEVATION 10-YEAR 100-YEAR 0.000 0	OF.					0.000	0.000	0.000	0.000		0.000 AVERAGE
STATION STAT				10-YEAR							A-ZONES
STATION SLEVATION 10-YEAR 00-YEAR 0.000 0.	OF					0.000	0.000	0.000	0.000		0.000
STATION STATION SLEVATION SURGE STATION SURGE STATION SURGE STATION SURGE											AVERAGE A-ZONES
STATION	OF					0.000	0.000	0.000	0.000		0.000
OF S38.100				NEW SURGE							AVERAGE
END	OF					0 000	0 000	0 000	0 000		A-ZONES 0.000
OF S41,300	01					0.000	0.000	0.000	0.000		AVERAGE
STATION CLEVATION CLEVATION 10-YEAR 100-YEAR								0.000			A-ZONES
STATION	OF					0.000	0.000	0.000	0.000		0.000 AVERAGE
REND											A-ZONES
STATION ELEVATION 10-YEAR 100-YEAR 0.000 0	OF					0.000	0.000	0.000	0.000		0.000
OF											AVERAGE A-ZONES
STATION ELEVATION 10-YEAR 100-YEAR 0.000 0	OF					0.000	0.000	0.000	0.000		0.000
OF S51.200											AVERAGE
RND	OF					0 000	0 000	0 000	0 000		A-ZONES 0.000
OF S54.500 -3.845 0.000 8.851 0.000 0.000 0.000 0.000 0.000 0.007 0	Or					0.000	0.000	0.000	0.000		AVERAGE
REND		STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
STATION ELEVATION 10-YEAR 100-YEAR 0.000 0	OF					0.000	U.000	υ.000	U.000		0.000 AVERAGE
OF S57.700 -3.823 0.000 8.852 0.000 0.000 0.000 0.000 0.000 0.000 0.007 0		STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
STATION ELEVATION 10-YEAR 100-YEAR 0.000 0	OF		-3.823	0.000	8.852	0.000	0.000	0.000	0.000	-0.007	0.000
OF 561.000 -3.889 0.000 8.854 0.000 0.000 0.000 0.000 -0.029 0 END END NEW SURGE NEW SURGE STATION ELEVATION 10-YEAR 100-YEAR 0.000 0.001				NEW SURGE							AVERAGE A-ZONES
END STATION ELEVATION 10-YEAR 100-YEAR 100-	OF			0.000		0.000	0.000	0.000	0.000		0.000
OF 564.300 -4.014 0.000 8.856 0.000 0.000 0.000 0.000 -0.004 0 END END NEW SURGE NEW SURGE </td <td></td> <td>END</td> <td>END</td> <td>NEW SURGE</td> <td>NEW SURGE</td> <td></td> <td></td> <td></td> <td></td> <td>BOTTOM</td> <td>AVERAGE</td>		END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
END STATION ELEVATION 10-YEAR 100-YEAR 100-	OF					0 000	0 000	0 000	0 000		A-ZONES 0.000
STATION ELEVATION 10-YEAR 100-YEAR SLOPE A-ZG	OI.		END	NEW SURGE	NEW SURGE	3.000	0.000	0.000	0.000		AVERAGE
END END NEW SURGE NEW SURGE STATION ELEVATION 10-YEAR 100-YEAR SLOPE A-ZG STORM -3.812 0.000 8.857 0.000 0.000 0.000 0.000 0.000 0.001 0	0-	STATION	ELEVATION	10-YEAR	100-YEAR	0 000	0 000	0.000	0.000	SLOPE	A-ZONES
STATION ELEVATION 10-YEAR 100-YEAR SLOPE A-Z0 OF 570.900 -3.812 0.000 8.857 0.000 0.000 0.000 0.000 0.001 0	OF					0.000	0.000	0.000	0.000		0.000 AVERAGE
		STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
END KIND NEW SURGE NEW SURGE	OF					0.000	0.000	0.000	0.000		0.000
ELD AD SOME AD SOME AND		END	END	NEW SURGE	NEW SURGE					ROLLOW	AVERAGE

	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	574.100	-3.711	0.000 NEW SURGE	8.857	0.000	0.000	0.000	0.000	0.031	0.000
	END STATION	END ELEVATION	10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	577.400	-3.610	0.000	8.857	0.000	0.000	0.000	0.000	0.028	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	580.700	-3.524	0.000	8.857	0.000	0.000	0.000	0.000	-0.011	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 584.000	ELEVATION -3.683	10-YEAR 0.000	100-YEAR 8.860	0.000	0.000	0.000	0.000	SLOPE -0.029	A-ZONES 0.000
Or	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
0.17	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0 000	SLOPE	A-ZONES
OF	587.300 END	-3.714 END	0.000 NEW SURGE	8.862 NEW SURGE	0.000	0.000	0.000	0.000	0.063 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	590.500	-3.272	0.000 NEW SURGE	8.859 NEW SURGE	0.000	0.000	0.000	0.000	0.132 BOTTOM	0.000
	END STATION	END ELEVATION	10-YEAR	100-YEAR					SLOPE	AVERAGE A-ZONES
OF	593.800	-2.859	0.000	8.856	0.000	0.000	0.000	0.000	0.127	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	597.100	-2.431	0.000	8.852	0.000	0.000	0.000	0.000	0.115	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 600.400	ELEVATION -2.099	10-YEAR 0.000	100-YEAR 8.851	0.000	0.000	0.000	0.000	SLOPE 0.110	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 603.700	ELEVATION -1.707	10-YEAR 0.000	100-YEAR 8.848	0.000	0.000	0.000	0.000	SLOPE 0.076	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	0.000		0.000		SLOPE	A-ZONES
OF	607.000 END	-1.594 END	0.000 NEW SURGE	8.850 NEW SURGE	0.000	0.000	0.000	0.000	0.038 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
OF	610.200	-1.458	0.000	8.852	0.000	0.000	0.000	0.000	0.051	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
OF	613.500	-1.262	0.000	8.854	0.000	0.000	0.000	0.000	0.079	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 616.800	ELEVATION -0.933	10-YEAR 0.000	100-YEAR 8.853	0.000	0.000	0.000	0.000	SLOPE 0.103	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
OF	STATION 620.100	ELEVATION -0.584	10-YEAR 0.000	100-YEAR 8.854	0.000	0.000	0.000	0.000	SLOPE 0.092	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	623.400 END	-0.324 END	0.000 NEW SURGE	8.856 NEW SURGE	0.000	0.000	0.000	0.000	0.104 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	626.600	0.089	0.000	8.855	0.000	0.000	0.000	0.000	0.130	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
IF	629.900	0.519	0.000	8.856	0.000	0.000	0.000	0.000	0.175	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
IF	633.200	1.241	0.000	8.850	0.000	0.000	0.000	0.000	0.202	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
IF	STATION 636.500	ELEVATION 1.855	10-YEAR 0.000	100-YEAR 8.849	0.000	0.000	0.000	0.000	SLOPE 0.134	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
T.D.	STATION 639.800	ELEVATION	10-YEAR	100-YEAR 8.863	0 000	0 000	0.000	0 000	SLOPE	A-ZONES
IF	639.800 END	2.129 END	0.000 NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	0.103 BOTTOM	0.000 AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	643.000 END	2.524	0.000 NEW SURGE	8.878 NEW SURGE	0.000	0.000	0.000	0.000	0.109 BOTTOM	0.000 AVERAGE
	STATION	END ELEVATION	10-YEAR	100-YEAR					SLOPE	A-ZONES
IF	646.300	2.835	0.000	8.899	0.000	0.000	0.000	0.000	0.105	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
IF	649.600	3.216	0.000	8.922	0.000	0.000	0.000	0.000	0.113	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
IF	STATION 652.900	ELEVATION 3.582	10-YEAR 0.000	100-YEAR 8.948	0.000	0.000	0.000	0.000	SLOPE 0.127	A-ZONES 0.000
	END	END	NEW SURGE	NEW SURGE	0.000	0.000	0.000	0.000	BOTTOM	AVERAGE
TE	STATION	ELEVATION	10-YEAR	100-YEAR	0.000	0.000	0.000	0.000	SLOPE	A-ZONES 0.000
IF	656.200 END	4.051 END	0.000 NEW SURGE	8.970 NEW SURGE	0.000	0.000	0.000	0.000	0.137 BOTTOM	AVERAGE
	STATION	ELEVATION	10-YEAR	100-YEAR			_		SLOPE	A-ZONES
IF	659.400	4.471	0.000	8.998	0.000	0.000	0.000	0.000	0.298	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
IF	662.700	5.988	0.000	9.132	0.000	0.000	0.000	0.000	0.631	0.000
	END STATION	END ELEVATION	NEW SURGE 10-YEAR	NEW SURGE 100-YEAR					BOTTOM SLOPE	AVERAGE A-ZONES
IF	666.000	8.634	0.000	9.847	0.000	0.000	0.000	0.000	0.821	0.000
	END	END	NEW SURGE	NEW SURGE					BOTTOM	AVERAGE
IF	STATION 667.400	ELEVATION 9.847	10-YEAR 0.000	100-YEAR 9.847	0.000	0.000	0.000	0.000	SLOPE 0.867	A-ZONES 0.000
					-END OF TRANS					
NOTE:										

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

PART2: CONTROLLING WAVE HEIGHTS, SPECTRAL

	PARIZ.	CONTROLLING MAY	E DEIGHIS, SPEC	IKAL
		PEAK WAVE PERIO	D, AND WAVE CRE	ST ELEVATIONS
LOCA	ATION	CONTROLLING	SPECTRAL PEAK	WAVE CREST
		WAVE HEIGHT	WAVE PERIOD	ELEVATION
IE	0.00	10.61	14.68	16.25
OF	2.00	10.62	14.68	16.25
OF	4.00	10.62	14.68	16.26
OF	6.00	10.62	14.68	16.26
OF	8.00	10.63	14.68	16.26

OF	10.00	10.64	14.68	16.27
OF	12.00	10.65	14.68	16.28
OF	14.00	10.66	14.68	16.28
OF	16.00	10.66	14.68	16.28
OF	18.00	10.67	14.68	16.29
OF	20.00	10.67	14.68	16.29
OF	22.00	10.68	14.68	16.29
OF	24.00	10.68	14.68	16.30
OF	26.00	10.69	14.68	16.30
OF	28.00	10.69	14.68	16.31
OF	30.00	10.70	14.68	16.31
OF	32.00	10.70	14.68	16.31
OF	34.00	10.71	14.68	16.32
OF	36.00	10.71	14.68	16.32
OF	38.00	10.72	14.68	16.32
OF	40.00	10.72	14.68	16.33
OF	42.00	10.73	14.68	16.33
OF	44.00	10.73	14.68	16.33
OF	46.00	10.74	14.68	16.34
OF	48.00	10.74	14.68	16.34
OF	50.00 52.00	10.75 10.75	14.68 14.68	16.35
OF OF	54.00	10.76	14.68	16.35 16.35
OF	56.00	10.76	14.68	16.36
OF	58.00	10.77	14.68	16.36
OF	60.00	10.77	14.68	16.36
OF	62.00	10.78	14.68	16.37
OF	64.00	10.78	14.68	16.37
OF	66.00	10.79	14.68	16.38
OF	68.00	10.80	14.68	16.38
OF	70.00	10.80	14.68	16.38
OF	72.00	10.81	14.68	16.39
OF	74.00	10.81	14.68	16.39
OF	76.00	10.82	14.68	16.39
OF	78.00	10.82	14.68	16.40
OF	80.00	10.83	14.68	16.40
OF	82.00	10.84	14.68	16.41
OF	84.00 86.00	10.85 10.87	14.68 14.68	16.42 16.43
OF OF	88.00	10.89	14.68	16.44
OF	90.00	10.90	14.68	16.45
OF	92.00	10.92	14.68	16.47
OF	94.00	10.94	14.68	16.48
OF	96.00	10.95	14.68	16.49
OF	98.00	10.97	14.68	16.50
OF	100.00	10.99	14.68	16.51
OF	102.00	11.01	14.68	16.53
OF	104.00	11.02	14.68	16.54
OF	106.00	11.03	14.68	16.54
OF	108.00	11.04	14.68	16.55
OF	110.00	11.05	14.68	16.55
OF	112.00	11.06	14.68	16.56 16.57
OF OF	114.00 116.00	11.07 11.07	14.68 14.68	16.57
OF	118.00	11.08	14.68	16.58
OF	120.00	11.09	14.68	16.59
OF	122.00	11.10	14.68	16.59
OF	124.00	11.11	14.68	16.60
OF	126.00	11.12	14.68	16.61
OF	128.00	11.13	14.68	16.61
OF	130.00	11.14	14.68	16.62
OF	132.00	11.15	14.68	16.62
OF	134.00	11.16	14.68	16.63
OF OF	136.00 138.00	11.17 11.18	14.68 14.68	16.64 16.64
OF	140.00	11.19	14.68	16.65
OF	142.00	11.20	14.68	16.66
OF	144.00	11.21	14.68	16.66
OF	146.00	11.21	14.68	16.67
OF	148.00	11.22	14.68	16.68
OF	150.00	11.23	14.68	16.68
OF	152.00	11.24	14.68	16.69
OF	154.00	11.25	14.68	16.70
OF	156.00	11.26	14.68	16.71
OF OF	158.00 160.00	11.27 11.28	14.68 14.68	16.71 16.72
OF	162.00	11.29	14.68	16.73
OF	164.00	11.31	14.68	16.74
OF	166.00	11.34	14.68	16.76
OF	168.00	11.38	14.68	16.78
OF	170.00	11.41	14.68	16.81
OF	172.00	11.44	14.68	16.83
OF	174.00	11.47	14.68	16.85
OF	176.00	11.51	14.68	16.87
OF	178.00	11.54	14.68	16.90
OF	180.00	11.57	14.68	16.92
OF OF	182.00 184.00	11.61 11.64	14.68 14.68	16.95 16.97
OF	186.00	11.64	14.68	16.99
OF	188.00	11.71	14.68	17.02
OF	190.00	11.75	14.68	17.02
OF	192.00	11.79	14.68	17.07
OF	194.00	11.82	14.68	17.09
OF	196.00	11.84	14.68	17.11
OF	198.00	11.87	14.68	17.13
OF	200.00	11.89	14.68	17.14
OF	202.00	11.91	14.68	17.16
OF	204.00	11.94	14.68	17.18
OF	206.00	11.97	14.68	17.20
OF OF	208.00 210.00	11.99 12.02	14.68 14.68	17.21 17.23
OF	210.00	12.02	14.68	17.23
- L	222.00	-2.01	21.00	1,.20

OF	214.00	12.07	14.68	17.27
OF	216.00	12.10	14.68	17.29
OF	218.00	12.12	14.68	17.31
OF	220.00	12.15	14.68	17.31
	222.00	12.18	14.68	17.35
OF				17.35
OF	224.00 226.00	12.21	14.68	
OF		12.24 12.26	14.68	17.38
OF	228.00		14.68	17.41
OF	230.00	12.29	14.68	17.42
OF	232.00	12.28	14.68	17.41
OF	234.00	12.27	14.68	17.41
OF	236.00	12.26	14.68	17.40
OF	238.00	12.25	14.68	17.40
OF	240.00	12.24	14.68	17.39
OF	242.00	12.23	14.68	17.38
OF	244.00	12.23	14.68	17.38
OF	246.00	12.22	14.68	17.37
OF	248.00	12.21	14.68	17.37
OF	250.00	12.20	14.68	17.36
OF	252.00	12.19	14.68	17.35
OF	254.00	12.18	14.68	17.35
OF	256.00	12.17	14.68	17.34
OF	258.00	12.17	14.68	17.34
OF	260.00	12.16	14.68	17.33
OF	262.00	12.15	14.68	17.32
OF	264.00	12.14	14.68	17.32
OF	266.00	12.13	14.68	17.31
OF	268.00	12.12	14.68	17.31
OF	270.00	12.11	14.68	17.30
OF	272.00	12.09	14.68	17.28
OF	274.00	12.07	14.68	17.27
OF	276.00	12.05	14.68	17.25
	278.00	12.02	14.68	17.24
OF				
OF	280.00	12.00	14.68	17.22
OF	282.00	11.98	14.68	17.20
OF	284.00	11.96	14.68	17.19
OF	286.00	11.94	14.68	17.17
OF	288.00	11.91	14.68	17.16
OF	290.00	11.89	14.68	17.14
OF	292.00	11.87	14.68	17.13
OF	294.00	11.85	14.68	17.12
OF	296.00	11.83	14.68	17.10
OF	298.00	11.81	14.68	17.09
OF	300.00	11.79	14.68	17.07
OF	302.00	11.77	14.68	17.06
OF	304.00	11.77	14.68	17.06
OF	306.00	11.79	14.68	17.07
OF	308.00	11.81	14.68	17.09
OF	310.00	11.83	14.68	17.10
OF	312.00	11.85	14.68	17.12
OF	314.00	11.87	14.68	17.13
OF	316.00	11.90	14.68	17.15
OF	318.00	11.92	14.68	17.16
OF	320.00	11.94	14.68	17.18
OF	322.00	11.96	14.68	17.19
OF	324.00	11.99	14.68	17.21
OF	326.00	12.01	14.68	17.23
OF	328.00	12.03	14.68	17.24
OF	330.00	12.06	14.68	17.26
OF	332.00	12.08	14.68	17.28
OF	334.00	12.10	14.68	17.29
OF	336.00	12.13	14.68	17.31
OF	338.00	12.15	14.68	17.33
OF	340.00	12.18	14.68	17.34
OF	342.00	12.20	14.68	17.36
OF	344.00	12.23	14.68	17.38
OF	346.00	12.25	14.68	17.40
OF	348.00	12.28	14.68	17.41
OF	350.00	12.30	14.68	17.43
OF	352.00	12.33	14.68	17.45
OF	354.00	12.36	14.68	17.47
OF	356.00	12.37	14.68	17.48
OF	358.00	12.36	14.68	17.47
OF	360.00	12.35	14.68	17.46
OF	362.00	12.34	14.68	17.46
OF	364.00	12.33	14.68	17.45
OF	366.00	12.31	14.68	17.44
OF	368.00	12.30	14.68	17.43
OF	370.00	9.88	14.68	15.73
OF	372.00	9.90	14.68	15.75
OF	374.00	9.84	14.68	15.71
OF	376.00	9.83	14.68	15.70
OF	378.00	9.80	14.68	15.68
OF	380.00	9.77	14.68	15.66
OF	382.00	9.72	14.68	15.63
OF	384.00	9.73	14.68	15.63
OF	386.00	9.75	14.68	15.65
OF	388.00	9.64	14.68	15.57
OF	390.00	9.66	14.68	15.58
OF	392.00	9.69	14.68	15.60
OF	394.00	9.72	14.68	15.62
OF	396.00	9.73	14.68	15.63
OF	398.00	9.73	14.68	15.63
OF	400.00	9.73	14.68	15.63
		9.72	14.68	15.63
OF	402.00	9.72	14.68	15.62
OF OF	402.00 404.00		11.00	
		9.71	14.68	15.62
OF	404.00	9.71 9.69	14.68 14.68	15.62 15.61
OF OF	404.00 406.00	9.71 9.69 9.68	14.68 14.68 14.68	15.62
OF OF OF	404.00 406.00 408.00 410.00 412.00	9.71 9.69 9.68 9.67	14.68 14.68 14.68 14.68	15.62 15.61 15.60 15.59
OF OF OF OF OF	404.00 406.00 408.00 410.00 412.00 414.00	9.71 9.69 9.68 9.67 9.69	14.68 14.68 14.68 14.68 14.68	15.62 15.61 15.60 15.59 15.60
OF OF OF OF	404.00 406.00 408.00 410.00 412.00	9.71 9.69 9.68 9.67	14.68 14.68 14.68 14.68	15.62 15.61 15.60 15.59

OF 607.00 8.03 14.68 14.47	OF 607.00 8.03 14.68 14.47 OF 610.20 7.93 14.68 14.40 OF 613.50 7.78 14.68 14.30 OF 616.80 7.53 14.68 14.12 OF 620.10 7.26 14.68 13.94 OF 623.40 7.07 14.68 13.80 IF 626.60 6.75 14.68 13.35 IF 629.90 6.43 14.68 13.35 IF 633.20 5.87 14.68 12.96 IF 636.50 5.40 14.68 12.63 IF 639.80 5.20 14.68 12.50 IF 643.00 4.91 14.68 12.32 IF 646.30 4.69 14.68 12.18 IF 649.60 4.41 14.68 12.01 IF 652.90 4.15 14.68 11.86	OF 607.00 8.03 14.68 14.47 OF 610.20 7.93 14.68 14.40 OF 613.50 7.78 14.68 14.30 OF 616.80 7.53 14.68 14.12 OF 620.10 7.26 14.68 13.94 OF 623.40 7.07 14.68 13.80 IF 626.60 6.75 14.68 13.58 IF 629.90 6.43 14.68 13.35 IF 633.20 5.87 14.68 12.96 IF 636.50 5.40 14.68 12.63 IF 639.80 5.20 14.68 12.50 IF 643.00 4.91 14.68 12.32 IF 646.30 4.69 14.68 12.18 IF 649.60 4.41 14.68 12.01	OF 422.00 OF 422.00 OF 422.00 OF 424.00 OF 426.00 OF 428.00 OF 430.00 OF 438.00 OF 434.00 OF 434.00 OF 434.00 OF 444.00 OF 448.00 OF 448.00 OF 446.00 OF 452.00 OF 452.00 OF 454.00 OF 456.00 OF 457.00 OF 458.00 OF 458.00 OF 458.00 OF 458.00 OF 458.00 OF 468.00 OF 458.00 OF 458.00 OF 566.00 OF 567.00 OF 577.40 OF 584.00 OF 577.40	9.74 9.75 9.75 9.75 9.75 9.77 9.76 9.77 9.77 9.77 9.77 9.77 9.63 9.63 9.63 9.65 9.68 9.68 9.68 9.68 9.69 9.69 9.69 9.69	14.68 14.68	15.65 15.65 15.65 15.66 15.66 15.66 15.66 15.66 15.55 15.56 15.56 15.55 15.56
	OF 613.50 7.78 14.68 14.30 OF 616.80 7.53 14.68 14.12 OF 620.10 7.26 14.68 13.94 OF 623.40 7.07 14.68 13.80 IF 626.60 6.75 14.68 13.58 IF 633.20 5.87 14.68 12.96 IF 636.50 5.40 14.68 12.63 IF 639.80 5.20 14.68 12.50 IF 643.00 4.91 14.68 12.32 IF 646.30 4.69 14.68 12.18 IF 649.60 4.41 14.68 12.01 IF 652.90 4.15 14.68 11.86	OF 613.50 7.78 14.68 14.30 OF 616.80 7.53 14.68 14.12 OF 620.10 7.26 14.68 13.94 OF 623.40 7.07 14.68 13.80 IF 626.60 6.75 14.68 13.58 IF 629.90 6.43 14.68 12.96 IF 633.20 5.87 14.68 12.96 IF 636.50 5.40 14.68 12.96 IF 639.80 5.20 14.68 12.50 IF 643.00 4.91 14.68 12.32 IF 646.30 4.69 14.68 12.32 IF 645.00 4.91 14.68 12.18 IF 650.20 3.81 14.68 12.01 IF 650.20 3.81 14.68 11.86 IF 650.40 3.51 14.68 11.86 IF 660.00 0.94 14.68 11.45 IF 660.00 0.94 14.68 10.51 IF 667.40 0.01 14.68 10.51 IF 667.40 0.01 14.68 10.84 IF 666.00 0.94 14.68 10.51 IF 667.40 0.01 14.68 10.51 IF 667.40 0.01 14.68 9.85 STATION 10-YEAR SURGE IN THIS TRANSECT PART4 LOCATION OF SURGE CHANGES STATION 10-YEAR SURGE 100-YEAR SURGE 104.00 8.82 176.00 1.00 8.82 176.00 1.00 8.82	OF 567.60 OF 570.90 OF 574.10 OF 577.40 OF 580.70 OF 584.00 OF 587.30 OF 590.50 OF 593.80 OF 597.10 OF 600.40 OF 603.70 OF 607.00	9.74 9.71 9.63 9.55 9.49 9.52 9.53 9.30 8.99 8.66 8.41 8.11 8.03	14.68 14.68 14.68 14.68 14.68 14.68 14.68 14.68 14.68 14.68 14.68 14.68	15.67 15.65 15.50 15.53 15.53 15.53 15.37 15.15 14.91 14.74 14.53 14.47

	OF GUTTER 660.97	OF V ZONE LOCATION WINDW	OF ZONE	
STATION OF G	ART6 NUMBERED A ZOI UTTER ELEVATION : 16.25	NES AND V ZONE DESIG		FHF
97.69	16.50	V22 E	L=16	120
102.00	16.53	V22 E	L=17	120
104.00	16.54	V22 E	L=17	120
174.00	16.85	V22 E	L=17	120
174.00	16.87	V22 E	L=17	120
		V22 E	L=17	120
369.10	16.50	V22 E	L=16	120
396.00	15.63	V22 E	L=16	120
398.00	15.63	V22 E	L=16	120
438.00	15.66	V22 E	L=16	120
440.00	15.66	V22 E	L=16	120
476.00	15.60	V22 E	L=16	120
478.00	15.60	V22 E	L=16	120
488.80	15.61	V22 E	L=16	120
492.10	15.61	V22 E	L=16	120
495.40	15.61	V22 E	L=16	120
498.70	15.61	V22 E	L=16	120
502.00	15.61	V22 E	L=16	120
505.20	15.61	V22 E	L=16	120
508.50	15.61	V22 E	L=16	120
511.80	15.62	V22 E	L=16	120
515.10	15.62	V22 E	L=16	120
518.40	15.62	V22 E	L=16	120
521.70	15.62	V22 E	L=16	120
524.90	15.63	V22 E	L=16	120
528.20	15.65			

531.50	15.67	V22	EL=16	120
534.80	15.67	V22	EL=16	120
538.10	15.67	V22	EL=16	120
541.30	15.67	V22	EL=16	120
544.60	15.66	V22	EL=16	120
547.90	15.65	V22	EL=16	120
551.20	15.65	V22	EL=16	120
554.50	15.65	V22	EL=16	120
557.70	15.65	V22	EL=16	120
561.00	15.66	V22	EL=16	120
564.30	15.68	V22	EL=16	120
567.60	15.67	V22	EL=16	120
		V22	EL=16	120
580.66	15.50	V22	EL=15	120
580.70	15.50	V22	EL=15	120
580.76 584.00	15.50	V22	EL=16	120
	15.53	V22	EL=16	120
587.30	15.53	V22	EL=16	120
587.96	15.50	V22	EL=15	120
590.50	15.37	V22	EL=15	120
593.80	15.15	V22	EL=15	120
597.10	14.91	V22	EL=15	120
600.40	14.74	V22	EL=15	120
603.70	14.53	V22	EL=15	120
605.17	14.50	V22	EL=14	120
607.00	14.47	V22	EL=14	120
610.20	14.40	V22	EL=14	120
613.50	14.30	V22	EL=14	120
616.80	14.12	V22	EL=14	120
620.10	13.94	V22	EL=14	120
623.40	13.80	V22	EL=14	120
626.60	13.58	V22	EL=14	120
627.79	13.50	V22	EL=13	120
629.90	13.35	V22	EL=13	120
633.20	12.96 12.63	V22	EL=13	120
639.80		V22	EL=13	120
	12.50	V22	EL=13	120
639.88	12.50 12.32	V22	EL=12	120
		V22	EL=12	120
646.30	12.18 12.01	V22	EL=12	120
649.60		V22	EL=12	120
652.90	11.86	V22	EL=12	120
656.20	11.64	V22	EL=12	120
658.59	11.50	V22	EL=11	120
659.40	11.45	V23	EL=11	130
660.97	11.16	A19	EL=11	95
662.70	10.84	A19	EL=11	95
666.00	10.51	A19	EL=11	95
666.02	10.50	A19	EL=10	95
667.40 ZONE PART	9.85 TERMINATED AT END 7 POSTSCRIPT NO		ANSECT	

ZONE TERMINATED AT END OF PART 7 POSTSCRIPT NOTES
PS# 1 START(428354.857,4849393.1952)
PS# 2 END(428301.6343,4849607.2861)