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           CROSS SECTION PROFILE

	LENGTH	ELEV.	SLOPE	ROUGHNESS
1	-324.0	-43.3		
			.00	.80
2	-268.0	-35.0		
			5.19	.80
3	-226.0	-26.9		
			4.50	.80
4	-190.0	-18.9		
			14.81	.80
5	-150.0	-16.2		
			9.17	.80
6	-128.0	-13.8		
			.22	.80
7	-126.1	-5.1		
			78.26	.80
8	-90.1	-4.6		
			FLAT	.80
9	-14.1	-4.6		
			3.07	.80
10	-.1	.0		
			1.48	.80
11	3.9	2.7		
			20.44	.80
12	31.9	4.0		
			94.12	.80
13	47.9	4.2		
			7.27	.80
14	59.9	5.9		
			29.13	.80
15	89.9	6.9		
			800.00	.80
16	105.9	6.9		
			11.65	.80
17	117.9	7.9		
			3.79	.80
18	125.9	10.1		
			2.39	.80
19	137.9	15.1		
			6.41	.80
20	155.9	17.9		

           LAST SLOPE 6.00   LAST ROUGHNESS   .80

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OUTPUT TABLE

	INPUT PARAMETERS			RUNUP RESULTS			
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WATER LEVEL ABOVE DATUM (FT.)	DEEP WATER WAVE HEIGHT (FT.)	WAVE PERIOD (SEC.)	BREAKING SLOPE NUMBER	RUNUP SLOPE NUMBER	RUNUP ABOVE WATER LEVEL (FT.)	BREAKER DEPTH (FT.)
8.80	4.98	9.50	10	18	2.91	7.08
COMPOSITE SLOPE USED BUT WAVE MAY REFLECT, NOT BREAK						
8.80	4.98	10.00	10	18	3.19	7.21
COMPOSITE SLOPE USED BUT WAVE MAY REFLECT, NOT BREAK						
8.80	4.98	10.50	10	18	3.47	7.33
COMPOSITE SLOPE USED BUT WAVE MAY REFLECT, NOT BREAK						
8.80	5.24	9.50	10	18	3.12	7.39
COMPOSITE SLOPE USED BUT WAVE MAY REFLECT, NOT BREAK						
8.80	5.24	10.00	10	18	3.48	7.52
COMPOSITE SLOPE USED BUT WAVE MAY REFLECT, NOT BREAK						
8.80	5.24	10.50	10	18	3.81	7.64
COMPOSITE SLOPE USED BUT WAVE MAY REFLECT, NOT BREAK						
8.80	5.50	9.50	10	18	3.41	7.70
COMPOSITE SLOPE USED BUT WAVE MAY REFLECT, NOT BREAK						
8.80	5.50	10.00	10	18	3.74	7.83
COMPOSITE SLOPE USED BUT WAVE MAY REFLECT, NOT BREAK						
8.80	5.50	10.50	10	18	4.07	7.96
COMPOSITE SLOPE USED BUT WAVE MAY REFLECT, NOT BREAK						