
CROSS SECTION PROFILE

	LENGTH	ELEV.	SLOPE	ROUGHNESS	
			DHOLE	ROOGINEDD	
1	-945.3	-9.1	.00	1.00	
2	-943.3	-9.0	13.33	1.00	
3	-941.3	-8.8	13.33	1.00	
4	-937.3	-8.5			
5	-935.3	-8.5	66.67	1.00	
6	-1.3	-8.5	FLAT	1.00	
7	.7	7.8	.12	1.00	
8	2.7	9.8	1.01	1.00	
			1.23	1.00	
9	4.7	11.4	1.17	1.00	
10	6.7	13.1	1.52	1.00	
11	8.7	14.4	1.80	1.00	
12	12.7	16.7	5.00	1.00	
13	14.7	17.1			
14	16.7	17.2	12.50	1.00	
15	18.7	17.5	8.33	1.00	
16	20.7	17.6	15.38	1.00	
17	22.7	17.9	6.06	1.00	
			5.41	1.00	
18	24.7	18.3	5.33	1.00	
19	28.7	19.0	5.88	1.00	
20	30.7	19.4		-	
	LAS	T SLOPE	7.00	LAST ROUGHNESS	1.00

OUTPUT TABLE

INPUT PARAMETERS RUNUP RESULTS

WATER LEVEL ABOVE DATUM (FT.)	 BR E PERIOD (SEC.)	REAKING SLOPE NUMBER		RUNUP ABOVE WATER LEVEL (FT.)	BREAKER DEPTH (FT.)
8.90 COMPOSITE SLOPE USED	 0.94 T, NOT BREAK	6	20	12.10	4.65
8.90 COMPOSITE SLOPE USED	1.52 T, NOT BREAK	6	20	12.22	4.77
8.90 COMPOSITE SLOPE USED	 2.09 T, NOT BREAK	6	20	12.40	4.89
8.90 COMPOSITE SLOPE USED	 0.94 T, NOT BREAK	6	20	12.54	4.83
8.90 COMPOSITE SLOPE USED	 1.52 T, NOT BREAK	6	20	12.68	4.95
8.90 COMPOSITE SLOPE USED	2.09 T, NOT BREAK	6	20	12.78	5.07
8.90 COMPOSITE SLOPE USED	 0.94 T, NOT BREAK	6	20	13.00	5.01
8.90 COMPOSITE SLOPE USED	 1.52 T, NOT BREAK	6	20	13.13	5.13
8.90 COMPOSITE SLOPE USED	 2.09 T, NOT BREAK	6	20	13.25	5.26