

JET PROBE LOG			
PROJECT: CAPTIVA JET PROBES "AREA 3A" JET PROBE: JP-35			
COORDINATES: N = 749328 E = 426472	DATE: SEPT. 11, 1995 START TIME: 1125 END TIME: 1127	WATER DEPTH: 33.0 Ft. NGVD TOP DIVER: CK BOTTOM DIVER: JA	
LENGTH OF PVC PIPE: 20.0' PENETRATION DEPTH: 7.0' JET PUMP TYPE: BRIGGS & STRATTON 3.0 HP GAL / HR: 8460 DIAMETER OF PIPE: 1.5"	ELEV. DEPTH	DESCRIPTION	
	33.0' BOTTOM		
	1	A SAND / SHELL FRAG.	
	2	SAND	
	3		
	4		
	5	SAND	
	6		
	7	A SAND / SHELL FRAG.	
	8	XX ROCK	
	9		
	10		
SUPPORT VESSEL: CPE II POSITIONING: DGPS TRIMBLE 400SE / USCG BEACON NAVIGATION SYSTEM ; "HYPACK"			
WEATHER: WIND DIR: SW SPEED: 5 - 10 Kt WAVES DIR: SW HEIGHT: 1 - 2 Ft CURRENT DIR: NORTH SPEED: 1 - 2 Kt			
LEGEND <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> SAND </div> <div style="text-align: center;"> SHELL FRAG. </div> <div style="text-align: center;"> ROCK </div> <div style="text-align: center;"> SHELL FRAG. </div> </div>			
TURBIDITY: TOP (0' - 4'): LOW BOTTOM (4' - 7'): LOW		DRAWN BY: MDA CHECK BY: JLA COMM. NO: 8401.91	

JET PROBE LOG			
PROJECT: CAPTIVA JET PROBES "AREA 3A" JET PROBE: JP-36			
COORDINATES: N = 748532 E = 426547	DATE: SEPT. 11, 1995 START TIME: 1135 END TIME: 1137	WATER DEPTH: 32.2 Ft. NGVD TOP DIVER: CK BOTTOM DIVER: JA	
LENGTH OF PVC PIPE: 20.0' PENETRATION DEPTH: 7.0' JET PUMP TYPE: BRIGGS & STRATTON 3.0 HP GAL / HR: 8460 DIAMETER OF PIPE: 1.5"	ELEV. DEPTH	DESCRIPTION	
	32.2' BOTTOM		
	1	A SAND / SHELL FRAG.	
	2	SAND	
	3		
	4		
	5	SAND	
	6		
	7	A SAND / SHELL FRAG.	
	8	XX ROCK	
	9		
	10		
SUPPORT VESSEL: CPE II POSITIONING: DGPS TRIMBLE 400SE / USCG BEACON NAVIGATION SYSTEM ; "HYPACK"			
WEATHER: WIND DIR: SW SPEED: 10 - 15 Kt WAVES DIR: SW HEIGHT: 1 - 2 Ft CURRENT DIR: NORTH SPEED: 0 - 2 Kt			
LEGEND <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> SAND </div> <div style="text-align: center;"> SHELL FRAG. </div> <div style="text-align: center;"> ROCK </div> <div style="text-align: center;"> SHELL FRAG. </div> </div>			
TURBIDITY: TOP (0' - 4'): LOW BOTTOM (4' - 7'): LOW		DRAWN BY: MDA CHECK BY: JLA COMM. NO: 8401.91	

COASTAL PLANNING & ENGINEERING, INC