

GAHAGAN & BRYANT ASSOCIATES

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LOG OF BORING

SUBJECT Jupiter Island
 BORING LOCATION St. Lucie Inlet
 X - 770,680 Y - 1,030,920
 GROUNDWATER DEPTH _____ DATE _____
 DRILL ROD SIZE AW CASING SIZE _____ BW _____
 BORING BEGUN _____ BORING COMPLETED _____
 TIME AT START 0900 TIME AT FINISH 1040
 TIDE AT START +0.2 TIDE AT FINISH --0.3
 GEOLOGIST _____

BORING NO. 21
 CLIENT Jupiter Island
 DATE 7-6-76 SHEET 1 OF 2
 DRILL RIG Bore Hog
 DRILLER Rowland
 LENGTH OF CASING SET 16'
 GROUND ELEVATION _____ DATUM MLW

ELEVATION	DEPTH IN FEET	SOIL GRAPH	MATERIAL DESCRIPTION	REMARKS	SAMPLE NUMBER	BLOWS/FOOT		
						ON SAMPLER	ON CASING	DEPTH IN FEET
	1							1
	2							2
	3							3
3.8	4		Water					4
	5	(C)	Medium and Fine Sand with Shell Fragments		21-1	2	7	5
	6	(C)				5	12	6
	7	(C)					45	7
	8	(C)					32	8
9.1	9	(C)					16	9
	10	(C)	Very Silty Fine Sand		21-2	2	6	10
11-2	11	(C)				3	9	11
	12	(C)	Very Fine Silty Sand with Soft Clay Fragments				16	12
13.2	13	(C)					47	13
	14	(C)	Very Silty Fine Sand, Odorous				74	14
	15	(C)			21-3	14		15
	16	(C)				14		16
	17	(C)		Jettied Below Casing to -26'				17
	18	(C)						18
	19	(C)						19
	20	(C)						20

BORING NO. 21

DATE 7-6-76 SHEET 2 OF 2

ELEVATION	DEPTH IN FEET	SOIL GRAPH	MATERIAL DESCRIPTION	REMARKS	SAMPLE NUMBER	ON SAMPLE	ON BASIS	DEPTH IN FEET
	21		Very Silty Fine Sand, Odorous					21
	22							22
	23							23
24.2	24							24
	25		Soft Clay and Shell Fragments					25
26.2	26							26
	27							27
	28							28
	29							29
	30							30
	31							31
	32							32
	33							33
	34							34
	35							35
	36							36
	37							37
	38							38
	39							39
	40							40
	41							41
	42							42
	43							43
	44							44
	45							45
	46							46