



SHEET 1 OF 2

BECHTEL PROJECT NO.: 25409	MACTEC PROJECT NO.: 6468-07-1950	COUNTY: Miami-Dade	GEOLOGIST: H. Lyatuu
SITE DESCRIPTION: Turkey Point COL	DRILL MACHINE: CME-550 Marsh Buggy	DRILLER: D. White/ R. Hall	GROUND WATER (ft)
BORING NO.: B-802	DRILL METHOD: Mud Rotary/ Core	SAMPLE METHODS: SPT/Core	0 HR. NA
GROUND ELEV.: -1.5 ft (NAVD88)	NORTHING: 398,817 US ft (NAD83/90)	EASTING: 876,266 US ft (NAD83/90)	24 HR. NA
TOTAL DEPTH: 128.5 ft	CASING DEPTH: 6" to 35.0'	HAMMER (ID): 140 lb. Auto (893)	
DATE STARTED: 4/23/08	COMPLETED: 5/2/08	CORE SIZE: PQ3	CORE BARREL TYPE: Triple Tube Wireline (Split inner liners)

ELEV. (ft)	DEPTH (ft)	RUN (ft)	DRILL RATE (Min/ft)	REC. (ft) %	ROD (ft) %	SAMP. NO.	STRATA REC. (ft) %	ROD (ft) %	L O G	DESCRIPTION AND REMARKS
										Begin Coring @ 37.0 ft
-38.5	37.0	5.0	1.13 1.32 1.02 0.31 1.53	(0.0) 0%	(0.0) 0%	RUN-1	(36.6) 47%	(14.6) 19%		LIMESTONE, boundstone, white (10YR8/1), soft, wet, fossiliferous, strong HCl reaction (Fort Thompson Formation) (continued) 37.0ft: Alternate sampling method between coring and SPT
-43.5	42.0		N=49			802-12				42.0ft: moderately hard
-45.0	43.5	3.5	1.11 1.00 0.43	(0.4) 11%	(0.0) 0%	RUN-2				43.5ft: medium hard, moderately indurated, few vugs, fossiliferous, recrystallized calcite, little sand
-48.5	47.0		0:54/0.5 N=32			802-13				47.0ft: friable
-50.0	48.5	3.5	2.27 1.24 0.52	(0.0) 0%	(0.0) 0%	RUN-3				
-53.5	52.0		1:00/0.5 N=64			802-14				52.0ft: hard
-55.0	53.5	3.5	1.40 0:59 0.58	(0.0) 0%	(0.0) 0%	RUN-4				
-58.5	57.0		0:20/0.5 N=18			802-15				57.0ft: very soft
-60.0	58.5	3.5	1.20 1.21 1.22	(3.5) 100%	(2.2) 63%	RUN-5				58.5ft: moderately hard to medium hard, moderately indurated, little vugs, trace fine grained sand
-63.5	62.0		0.35/0.5							
-68.5	67.0	5.0	1.15 1.24 0.53 0.22 0.11	(3.1) 62%	(1.4) 28%	RUN-6				62.0ft: medium hard, few vugs
-73.5	72.0	5.0	0.25 1.00 1.45 1.00 1.45	(4.5) 90%	(1.2) 24%	RUN-7				67.0ft: little vugs, coralline
-78.5	77.0	5.0	2.10 1:30 1.40 1.00 1.20	(0.4) 8%	(0.0) 0%	RUN-8				72.0ft: trace vugs
-80.0	78.5	3.5	N=91			802-16				77.0ft: hard
-83.5	82.0		1.06 1.26 0.56	(0.8) 23%	(0.0) 0%	RUN-9				78.5ft: medium hard
-84.0	82.5	4.5	0:46/0.5 N=50/0.5			802-17				82.0ft: hard
-88.5	87.0		1.05 1.00 0.30 1.02	(4.5) 100%	(2.0) 44%	RUN-10				82.5 to 83.0ft: silty sand, then LIMESTONE, medium hard, few vugs
-93.5	92.0	5.0	0.40/0.5 1.21 1.52 3.13 0.44 4:17	(5.0) 100%	(1.3) 26%	RUN-11				87.0 to 89.0ft: silty sand, greenish gray (5BG6/1), dense wet calcareous, trace shell fragments, strong HCl reaction
-98.5	97.0	5.0	1:10 0:17 0:33 0:51 0:46	(0.0) 0%	(0.0) 0%	RUN-12				89.0ft: LIMESTONE, boundstone, white (10YR8/1), medium hard, interbedded soft friable limestone, moderately indurated, trace vugs, fossiliferous, strong HCl reaction
-100.0	98.5	3.5	N=70			802-18A&B				97.0ft: hard, little fine grained sand
-103.5	102.0		3.48 6:18 6:28	(3.0) 86%	(0.6) 17%	RUN-13				98.5ft: soft to moderately hard, friable to moderately indurated, trace vugs, little shell casts, trace fine grained sand
-108.5	107.0	5.0	1.38/0.5 4:10 3:10 2:00 1:50 6:40	(5.0) 100%	(3.5) 70%	RUN-14				102.0ft: soft to medium hard, few vugs, most shell casts
-113.5	112.0	5.0	1:49 1:08 1:47 3:06 1:55	(4.9) 98%	(2.4) 48%	RUN-15				107.0ft: little vugs

TURKEY POINT COL CORE TURKEY POINT GPJ TURKEY POINT COL GDT 8/14/08

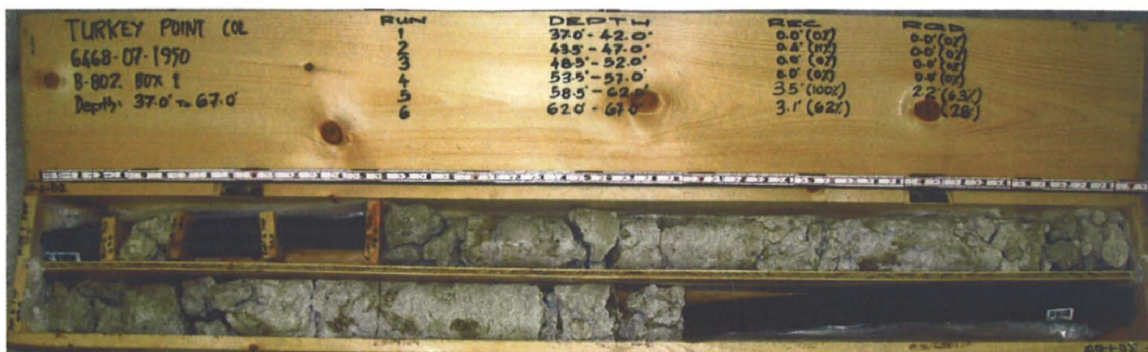


SHEET 2 OF 2

BECHTEL PROJECT NO.: 25409	MACTEC PROJECT NO.: 6468-07-1950	COUNTY: Miami-Dade	GEOLOGIST: H. Lyatuu
SITE DESCRIPTION: Turkey Point COL	DRILL MACHINE: CME-550 Marsh Buggy	DRILLER: D. White/ R. Hall	GROUND WATER (ft)
BORING NO.: B-802	DRILL METHOD: Mud Rotary/ Core	SAMPLE METHODS: SPT/Core	0 HR. NA
GROUND ELEV.: -1.5 ft (NAVD88)	NORTHING: 398,817 US ft (NAD83/90)	EASTING: 876,266 US ft (NAD83/90)	24 HR. NA
TOTAL DEPTH: 128.5 ft	CASING DEPTH: 6" to 35.0'	HAMMER (ID): 140 lb. Auto (893)	
DATE STARTED: 4/23/08	COMPLETED: 5/2/08	CORE SIZE: PQ3	CORE BARREL TYPE: Triple Tube Wireline (Split inner liners)

ELEV. (ft)	DEPTH (ft)	RUN (ft)	DRILL RATE (Min/ft)	RUN		SAMP. NO.	STRATA		L O G	DESCRIPTION AND REMARKS
				REC (ft) %	RQD (ft) %		REC (ft) %	RQD (ft) %		
										Continued from previous page
		5.0	1:50 2:10 2:00 1:00 1:30	(1.5) 30%	(0.0) 0%	RUN-16				LIMESTONE, boundstone, white (10YR8/1), soft, wet, fossiliferous, strong HCl reaction (Fort Thompson Formation) (continued) (continued)
							(0.0) 0%	(NA)		112.0ft: gray (10YR7/2), medium hard to soft, moderately indurated to friable, trace vugs, little fine grained sand
-118.5	117.0									115.0
										Silty SAND (SM), light gray (5Y7/2), medium dense, wet, fine grained sand, trace cemented sand, weak HCl reaction (Tamiami Formation)
										117.0
										Coring Terminated at Elevation -TBD

TURKEY POINT COL CORE: TURKEY POINT.GPJ TURKEY POINT COL.GDT 8:14:08



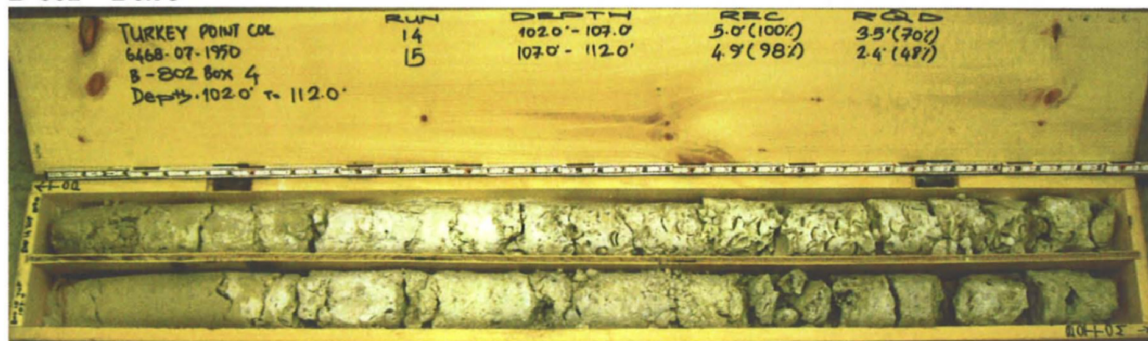
B-802- Box 1



B-802 - Box 2



B-802 - Box 3



B-802 - Box 4



B-802 - Box 5



GEOTECHNICAL BORING LOG

Prepared By 7-10-08 Date 7-10-08Checked By MM Date 7-16-08

SHEET 1 OF 2

BECHTEL PROJECT NO.: 25409		MACTEC PROJECT NO.: 6468-07-1950		COUNTY: Miami-Dade		GEOLOGIST: S. Lehman							
SITE DESCRIPTION: Turkey Point COL		DRILL MACHINE: CME-55 Marsh Buggy		DRILLER: P. Pitts/ B. Carrasco		GROUND WATER (ft)							
BORING NO.: B-805		DRILL METHOD: Mud Rotary/ Core		SAMPLE METHODS: SPT/Core		0 HR. NA							
GROUND ELEV.: -1.6 ft (NAVD88)		NORTHING: 396,883 US ft (NAD83/90)		EASTING: 877,240 US ft (NAD83/90)		24 HR. NA							
TOTAL DEPTH: 125.3 ft		BORING DIAMETER: 6" to 35.0', 4" to 125.3'		CASING DEPTH: 6" to 35.0'		HAMMER (ID): 140 lb. Auto (MEC-425)							
DATE STARTED: 5/17/08		COMPLETED: 5/22/08		CORE SIZE: PQ3		BITS USED: 5 7/8" Roller Cone							
ELEV. (ft)	DEPTH (ft)	BLOW COUNT			BLOWS PER FOOT					SAMP. NO.	LOG	SOIL AND ROCK DESCRIPTION	
		0.5ft	0.5ft	0.5ft	0	20	40	60	80	100			
-1.6	0.0	WOR	WOR	WOR	Ground Surface					805-1		MUCK, dark grayish brown (2.5Y4/2), very soft, wet, strong HCl reaction, organics	
-5.1	3.5	7	11	15	●26					805-2		LIMESTONE, boundstone, white (2.5Y8/1), soft, wet, friable, strong HCl reaction, oolitic (Miami Formation)	
-7.6	6.0	16	19	36	●55					805-3		6.0ft: moderately hard, friable to moderately indurated	
-10.1	8.5	5	9	6	●15					805-4		8.5ft: very soft	
-12.6	11.0	13	14	15	●29					805-5		11.0ft: soft	
-15.1	13.5	4	4	10	●14					805-6		13.5ft: very soft	
-20.1	18.5	3	3	4	●7					805-7			
-25.1	23.5	1	WOR	WOR	●0					805-8		23.5ft: friable to moderately indurated	
-30.1	28.5	1	1	WOR	●1					805-9		27.0 to 30.0ft: rod drop	
-35.1	33.5	1	17	36	●53					805-10		LIMESTONE, boundstone, white (2.5Y8/1), moderately hard, indurated, fossiliferous (Upper Fort Thompson Formation)	
-36.6	35.0									RUN-1		35.0ft: Switch sampling method to coring	
-37.7	36.1									RUN-2		35.0ft: hard, little vugs	
-42.7	41.1									RUN-3		36.1ft: white (10YR8/1), to very pale brown (10YR8/3), recrystallized calcite	
-47.7	46.1									RUN-4		41.1ft: few vugs	
-52.7	51.1									RUN-5		46.1ft: gray (10YR6/1) to 48.7ft	
-57.7	56.1									RUN-6		LIMESTONE, boundstone, white (10YR8/1), hard, indurated, recrystallized calcite, trace vugs, fossiliferous, strong HCl reaction (Lower Fort Thompson Formation)	
-62.7	61.1									RUN-7		56.1ft: trace sand	
-67.7	66.1									RUN-8		61.1ft: moderately hard, moderately indurated	
-72.7	71.1									RUN-9		63.0 to 65.0ft: possible sand lenses	
												67.0ft to 69.0ft: possible sand lenses	
												71.1ft: white (7.5YR8/1), medium hard	
												73.0 to 76.0ft: possible sand lenses	

TURKEY POINT COL BORE TURKEY POINT COL GDI 7-10-08



SHEET 2 OF 2

BECHTEL PROJECT NO.: 25409		MACTEC PROJECT NO.: 6468-07-1950		COUNTY: Miami-Dade		GEOLOGIST: S. Lehman	
SITE DESCRIPTION: Turkey Point COL		DRILL MACHINE: CME-55 Marsh Buggy		DRILLER: P. Pitts/ B. Carrasco		GROUND WATER (ft)	
BORING NO.: B-805		DRILL METHOD: Mud Rotary/ Core		SAMPLE METHODS: SPT/Core		0 HR. NA	
GROUND ELEV.: -1.6 ft (NAVD88)		NORTHING: 396,883 US ft (NAD83/90)		EASTING: 877,240 US ft (NAD83/90)		24 HR. NA	
TOTAL DEPTH: 125.3 ft		BORING DIAMETER: 6" to 35.0', 4" to 125.3'		CASING DEPTH: 6" to 35.0'		HAMMER (ID): 140 lb. Auto (MEC-425)	
DATE STARTED: 5/17/08		COMPLETED: 5/22/08		CORE SIZE: PQ3		BITS USED: 5 7/8" Roller Cone	

ELEV. (ft)	DEPTH (ft)	BLOW COUNT			BLOWS PER FOOT						SAMP. NO.	LOG	SOIL AND ROCK DESCRIPTION
		0.5ft	0.5ft	0.5ft	0	20	40	60	80	100			
-76.4					Continued from previous page								
-77.7	76.1										RUN-10		LIMESTONE, boundstone, white (10YR8/1), hard, indurated, recrystallized calcite, trace vugs, fossiliferous, strong HCl reaction (Lower Fort Thompson Formation) (continued)
-82.7	81.1										RUN-11		76.1ft: moderately hard
-87.7	86.1										RUN-12		81.1ft: white (10YR8/1) 84.0 to 85.0ft: possible sand lenses
-92.7	91.1										RUN-13		86.1ft: hard
-97.7	96.1										RUN-14		96.1ft: medium hard, friable to moderately indurated, few vugs
-102.7	101.1	10	6	29							805-11		101.1ft: Switch sampling method to SPT
-109.9	108.3	5	19	10							805-12		108.3ft: medium dense
-120.1	118.5	15	17	18							805-13		118.5ft: light gray (2.5Y7/1), to light greenish gray (10G7/1), dense
-125.4	123.8	5	4	6							805-14		123.8ft: light gray (2.5Y7/2), loose
													Boring Terminated at Elevation -126.9 ft

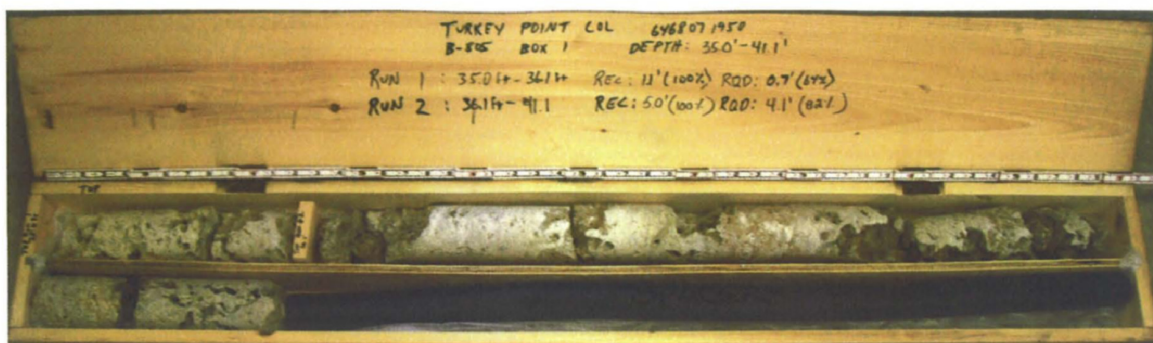
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SHEET 1 OF 1

BECHTEL PROJECT NO.: 25409				MACTEC PROJECT NO.: 6468-07-1950				COUNTY: Miami-Dade		GEOLOGIST: S. Lehman	
SITE DESCRIPTION: Turkey Point COL				DRILL MACHINE: CME-55 Marsh Buggy				DRILLER: P. Pitts/ B. Carrasco		GROUND WATER (ft)	
BORING NO.: B-805				DRILL METHOD: Mud Rotary/ Core				SAMPLE METHODS: SPT/Core		0 HR. NA	
GROUND ELEV.: -1.6 ft (NAVD88)				NORTHING: 396,883 US ft (NAD83/90)				EASTING: 877,240 US ft (NAD83/90)		24 HR. NA	
TOTAL DEPTH: 125.3 ft				CASING DEPTH: 6" to 35.0'						HAMMER (ID): 140 lb. Auto (MEC-425)	
DATE STARTED: 5/17/08		COMPLETED: 5/22/08		CORE SIZE: PQ3		CORE BARREL TYPE: Triple Tube Wireline (Split inner liners)					
ELEV. (ft)	DEPTH (ft)	RUN (ft)	DRILL RATE (Min/ft)	RUN REC. (ft) %RQD (ft) %		SAMP. NO.	STRATA REC. (ft) %RQD (ft) %		L O G	DESCRIPTION AND REMARKS	
										Begin Coring @ 35.0 ft	
-36.6	35.0	1.1	4:39	(1.1)	(0.7)	RUN-1	(13.2)	(11.1)		LIMESTONE, boundstone, white (2.5Y8/1), moderately hard, indurated, fossiliferous (Upper Fort Thompson Formation) (continued) 35.0ft: hard, little vugs 36.1ft: white (10YR8/1), to very pale brown (10YR8/3), recrystallized calcite	
-37.7	36.1	5.0	2:10/0.1	100%	64%	RUN-2	96%	81%			
			4:47	(5.0)	(4.1)						
			5:04	100%	82%						
-42.7	41.1	5.0	3:33	(4.5)	(3.7)	RUN-3				41.1ft: few vugs	
			3:49	90%	74%						
			3:22								
			3:15								
			4:57								
-47.7	46.1	5.0	6:14	(5.0)	(5.0)	RUN-4				46.1ft: gray (10YR6/1) to 48.7ft	
			5:31	100%	100%						
			8:43	(5.0)	(5.0)						
			6:07	100%	100%						
-52.7	51.1	5.0	5:08	(5.0)	(4.7)	RUN-5	(39.0)	(29.3)	-50.3	LIMESTONE, boundstone, white (10YR8/1), hard, indurated, recrystallized calcite, trace vugs, fossiliferous, strong HCl reaction (Lower Fort Thompson Formation)	
			5:00	100%	94%		76%	57%			
			2:14								
			5:29	(5.0)	(4.7)	RUN-6				56.1ft: trace sand	
			7:39	100%	80%						
			5:16								
-57.7	56.1	5.0	5:47	(4.0)	(3.2)	RUN-7				61.1ft: moderately hard, moderately indurated	
			6:33	80%	64%					63.0 to 65.0ft: possible sand lenses	
			4:44								
			3:04								
			2:40								
-62.7	61.1	5.0	0:48	(2.8)	(1.4)	RUN-8				67.0ft to 69.0ft: possible sand lenses	
			2:48	56%	28%						
			4:39								
			1:45								
			0:58								
-67.7	66.1	5.0	0:29	(3.0)	(0.4)	RUN-9				71.1ft: white (7.5YR8/1), medium hard	
			1:27	60%	8%					73.0 to 76.0ft: possible sand lenses	
			3:01								
			0:28								
			1:40								
-72.7	71.1	5.0	4:04	(1.0)	(0.0)	RUN-10				76.1ft: moderately hard	
			2:42	20%	0%						
			2:41								
			1:26								
			1:00								
-77.7	76.1	5.0	0:33	(4.3)	(4.0)	RUN-11				81.1ft: white (10YR8/1)	
			0:59	86%	80%					84.0 to 85.0ft: possible sand lenses	
			4:32								
			7:05								
			5:10								
-82.7	81.1	5.0	4:08	(3.3)	(2.1)	RUN-12				86.1ft: hard	
			2:11	66%	42%						
			1:05								
			3:47								
			3:36								
-87.7	86.1	5.0	0:34	(5.0)	(4.3)	RUN-13				96.1ft: medium hard, friable to moderately indurated, few vugs	
			8:26	100%	86%						
			5:02								
			2:13								
			2:06								
-92.7	91.1	5.0	2:39	(5.0)	(4.8)	RUN-14					
			1:58	64%	40%						
			3:44								
			2:25								
			1:56								
-97.7	96.1	5.0	1:36	(3.2)	(2.0)						
			1:17								
			2:00								
			3:05								
			2:07								
-102.7	101.1		6:14	(0.0)	(NA)		0%	(NA)	-101.6 -102.7	Silty SAND (SM), light gray (7.5YR7/1), dense, wet, fine grained sand, strong HCl reaction, trace limestone fragments (Tami Formation)	
									100.0 101.1	Coring Terminated at Elevation -TBD	

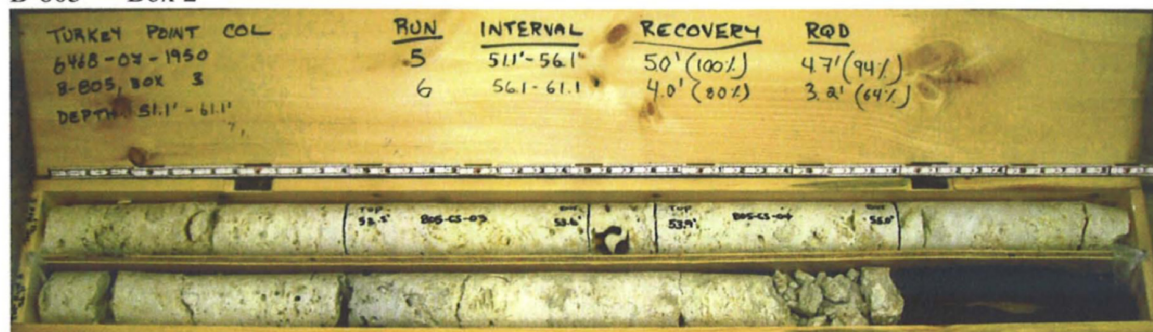
TURKEY POINT COL CORE TURKEY POINT GP TURKEY POINT COL.GDT 7/10/08



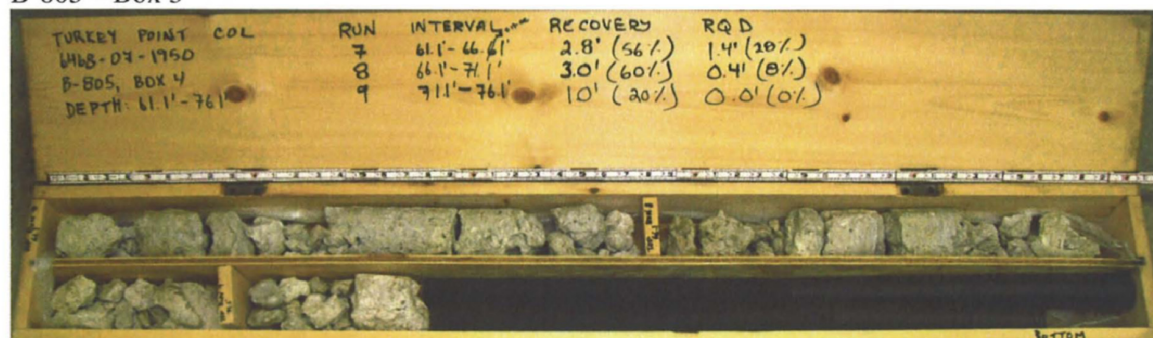
B-805- Box 1



B-805 - Box 2



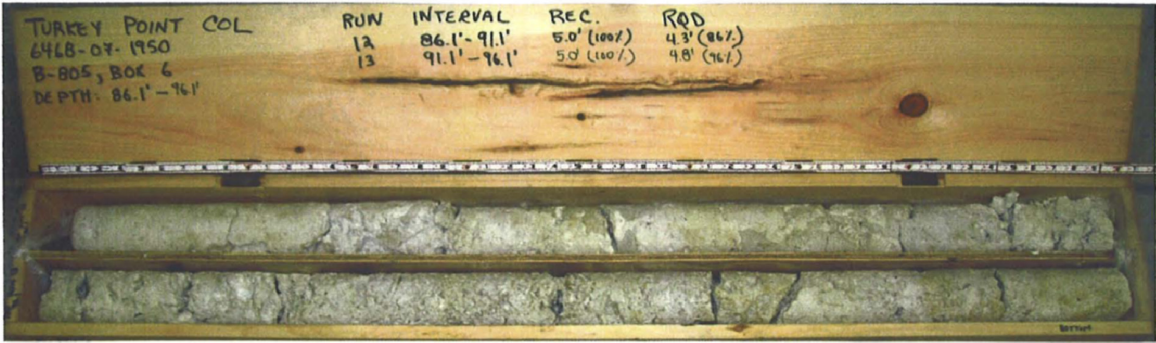
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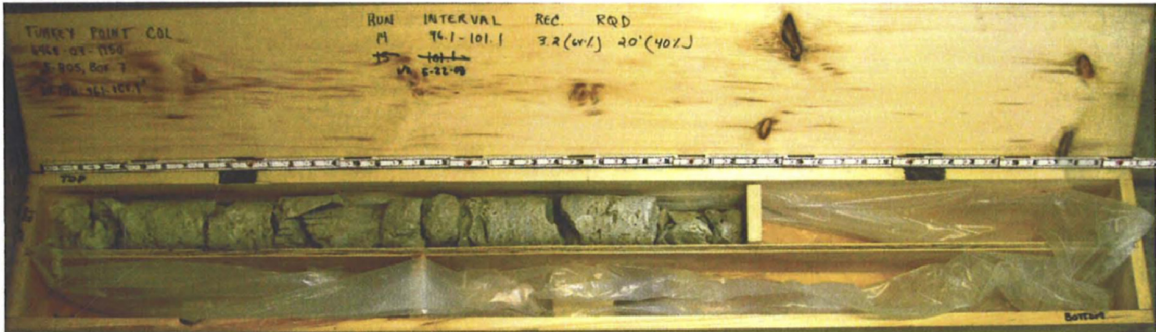
B-805 - Box 4



B-805 - Box 5



B-805 - Box 6



B-805 - Box 7



GEOTECHNICAL BORING LOG

Prepared By 2777 Date 5-30-08Checked By 7/11 Date 7-30-08

SHEET 1 OF 2

BECHTEL PROJECT NO.: 25409					MACTEC PROJECT NO.: 6468-07-1950					COUNTY: Miami-Dade		GEOLOGIST: H. Lyatuu/B. Taylor		
SITE DESCRIPTION: Turkey Point COL					DRILL MACHINE: CME-550 Marsh Buggy					DRILLER: D. White/ R. Hall			GROUND WATER (ft)	
BORING NO.: B-806					DRILL METHOD: Mud Rotary/ Core					SAMPLE METHODS: SPT/Core			0 HR. NA	
GROUND ELEV.: -0.4 ft (NAVD88)					NORTHING: 395,289 US ft (NAD83/90)					EASTING: 877,237 US ft (NAD83/90)			24 HR. NA	
TOTAL DEPTH: 127.4 ft			BORING DIAMETER: 4" to 40.0', 3" to 126.4'					CASING DEPTH: 4" to 40.0', 3" to 120.0'			HAMMER (ID):140 lb. Auto (893)			
DATE STARTED: 3/23/08			COMPLETED: 3/25/08			CORE SIZE: HQ3			BITS USED: 2 15/16" Tricone					
ELEV. (ft)	DEPTH (ft)	BLOW COUNT			BLOWS PER FOOT					SAMP. NO.	MOI	LOG	SOIL AND ROCK DESCRIPTION	
		0.5ft	0.5ft	0.5ft	0	20	40	60	80	100				
-0.4					Ground Surface									
-0.4	0.0	WOH	WOH	WOH	0						806-1		-0.4	0.0
-2.9	2.5										806-2			
-5.4	5.0	WOH	WOH	WOH	0						806-3		-4.9	4.5
		6	6	9		15								
-7.9	7.5										806-4			
		5	5	4		9								
-10.4	10.0	3	3	2							806-5			
-12.9	12.5	3	9	16							806-6			
						25								
-15.4	15.0	8	6	18							806-7			
						24								
-18.7	18.3	6	6	4							806-8			
						10								
-23.7	23.3	6	10	11							806-9			
-28.7	28.3													
-30.2	29.8	7	25	50/0.5							806-10		-26.4	26.0
-32.7	32.3													
-37.7	37.3													
-42.7	42.3													
-46.4	46.0													
-47.7	47.3													
-52.7	52.3												-47.7	47.3
-57.7	57.3													
-62.7	62.3													
-67.7	67.3													
-72.7	72.3													

SEE LEGEND FOR ROCK HARDNESS
CRITERIA BASED ON SPT DATA

15

9

5

25

24

10

21

75/1.0

806-1

806-2

806-3

806-4

806-5

806-6

806-7

806-8

806-9

806-10

RUN-1

RUN-2

RUN-3

RUN-4

RUN-5

RUN-6

RUN-7

RUN-8

RUN-9

RUN-10

RUN-11

LOG

SOIL AND ROCK DESCRIPTION

MUCK, very dark gray (10YR3/1), very soft, wet, mostly organic, strong HCl reaction

LIMESTONE, boundstone, white (10YR8/1), very soft, wet, trace shells, strong HCl reaction, oolitic (Miami Formation)
7.5ft: white (7.5YR8/1)

10.0ft: white (2.5Y8/1)

12.5ft: white (10YR8/1), soft

18.3ft: pinkish white (7.5YR8/2), very soft

23.3ft: white (10YR8/1), soft

LIMESTONE, boundstone, white (10YR8/1), hard, wet, fossiliferous, trace fine grained sand, strong HCl reaction (Upper Fort Thompson Formation)
29.8ft: Switch sampling method to coring
29.8ft: white, (10YR8/1), to light greenish gray (5GY8/1), hard to moderately hard, indurated to moderately indurated, strong HCl reaction, fossiliferous, few vugs
32.3ft: white (10YR8/1), hard, indurated, trace fine grained sand

42.3ft: coralline

46.0ft: light gray (10YR7/1)

LIMESTONE, boundstone, white (10YR8/1), hard, indurated, few vugs, fossiliferous, trace fine grained sand, strong HCl reaction (Lower Fort Thompson Formation)
52.3ft: white (2.5Y8/1)

57.3ft: white (10YR8/1), sandy

62.3ft: hard to moderately hard, moderately indurated to indurated

67.3ft: hard, indurated

TURKEY POINT COL BORE TURKEY POINT.GPJ TURKEY POINT COL.GDT 5/30/08



SHEET 2 OF 2

BECHTEL PROJECT NO.: 25409			MACTEC PROJECT NO.: 6468-07-1950			COUNTY: Miami-Dade			GEOLOGIST: H. Lyatuu/B. Taylor				
SITE DESCRIPTION: Turkey Point COL			DRILL MACHINE: CME-550 Marsh Buggy			DRILLER: D. White/ R. Hall			GROUND WATER (ft)				
BORING NO.: B-806			DRILL METHOD: Mud Rotary/ Core			SAMPLE METHODS: SPT/Core			0 HR. NA				
GROUND ELEV.: -0.4 ft (NAVD88)			NORTHING: 395,289 US ft (NAD83/90)			EASTING: 877,237 US ft (NAD83/90)			24 HR. NA				
TOTAL DEPTH: 127.4 ft			BORING DIAMETER: 4" to 40.0', 3" to 126.4'			CASING DEPTH: 4" to 40.0', 3" to 120.0'			HAMMER (ID): 140 lb. Auto (893)				
DATE STARTED: 3/23/08			COMPLETED: 3/25/08			CORE SIZE: HQ3			BITS USED: 2 15/16" Tricone				
ELEV. (ft)	DEPTH (ft)	BLOW COUNT			BLOWS PER FOOT					SAMP. NO.	LOG	SOIL AND ROCK DESCRIPTION	
		0.5ft	0.5ft	0.5ft	0	20	40	60	80	100	MOI		
-75.2					Continued from previous page								
-77.7	77.3									RUN-12			LIMESTONE, boundstone, white (10YR8/1), hard, indurated, few vugs, fossiliferous, trace fine grained sand, strong HCl reaction (Lower Fort Thompson Formation) (continued)
-82.7	82.3									806-11			82.3ft: Switch sampling method to SPT
-84.0	83.6	12	24	50/0.3	74/0.8					RUN-13			82.3ft: hard
-87.7	87.3									RUN-14			83.6ft: Switch sampling method to coring
-92.7	92.3									RUN-15			83.6ft: moderately hard, moderately indurated
-97.7	97.3									RUN-16			
-102.7	102.3									RUN-17			102.3ft: mostly shell molds and casts
-107.7	107.3									RUN-18			107.3ft: hard to moderately hard, indurated to moderately indurated
-112.7	112.3									RUN-19			
-117.7	117.3	9	9	14						806-12			Silty SAND (SM), light gray (10YR7/1), to very pale brown (10YR7/4), medium dense, wet, fine grained sand, strong HCl reaction (Tamiami Formation)
-126.3	125.9	5	6	6						806-13			117.3ft: Switch sampling method to SPT
													125.9ft: greenish gray (10Y6/1)
													Boring Terminated at Elevation -127.8 ft

TURKEY POINT COL BORE TURKEY POINT COL.GPJ TURKEY POINT COL.GDT 5/30/08



SHEET 1 OF 2

BECHTEL PROJECT NO.: 25409				MACTEC PROJECT NO.: 6468-07-1950				COUNTY: Miami-Dade		GEOLOGIST: H. Lyatuu/B. Taylor			
SITE DESCRIPTION: Turkey Point COL				DRILL MACHINE: CME-550 Marsh Buggy				DRILLER: D. White/ R. Hall			GROUND WATER (ft)		
BORING NO.: B-806				DRILL METHOD: Mud Rotary/ Core				SAMPLE METHODS: SPT/Core			0 HR. NA		
GROUND ELEV.: -0.4 ft (NAVD88)				NORTHING: 395,289 US ft (NAD83/90)				EASTING: 877,237 US ft (NAD83/90)		24 HR. NA			
TOTAL DEPTH: 127.4 ft				CASING DEPTH: 4" to 40.0', 3" to 120.0'						HAMMER (ID): 140 lb. Auto (893)			
DATE STARTED: 3/23/08		COMPLETED: 3/25/08		CORE SIZE: HQ3		CORE BARREL TYPE: Triple Tube Wireline (Split inner liners)							
ELEV. (ft)	DEPTH (ft)	RUN (ft)	DRILL RATE (Min/ft)	RUN		SAMP. NO.	STRATA		L O G	DESCRIPTION AND REMARKS			
				REC (ft) %	RQD (ft) %		REC (ft) %	RQD (ft) %					
										Begin Coring @ 29.8 ft			
-30.2	29.8	2.5	1:19	(1.6)	(0.0)	RUN-1	(8.9)	(2.7)		LIMESTONE, boundstone, white (10YR8/1), hard, wet, fossiliferous, trace fine grained sand, strong HCl reaction (Upper Fort Thompson Formation) (continued)			
-32.7	32.3		1:40	64%	0%		51%	15%					
		5.0	0.32/0.5	(1.2)	(0.0)	RUN-2							
			0:40	24%	0%								
			0:34										
-37.7	37.3		0:39										
			0:21										
		5.0	0:54										
			0:35	(2.4)	(1.0)	RUN-3							
			0:49	48%	20%								
			1:07										
-42.7	42.3		0:38										
			0:28										
		3.7	2:11/1.7	(2.4)	(0.4)	RUN-4				42.3ft: coralline			
			2:32	65%	11%								
-46.4	46.0		2:27										
		1.3	2:00	(1.3)	(1.3)	RUN-5							
-47.7	47.3		0:19/0.3	100%	100%								
		5.0	1:26	(4.1)	(3.0)	RUN-6	(32.9)	(23.2)		46.0ft: light gray (10YR7/1) 47.3			
			0:36	82%	60%		39%	28%					
			2:11										
-52.7	52.3		1:48										
			2:06										
		5.0	1:14	(4.8)	(4.1)	RUN-7				52.3ft: white (2.5Y8/1)			
			1:46	96%	82%								
			1:34										
-57.7	57.3		1:06										
			0:59										
		5.0	1:23	(2.7)	(2.2)	RUN-8				57.3ft: white (10YR8/1), sandy			
			0:21	54%	44%								
			0:23										
-62.7	62.3		0:29										
			0:54										
		5.0	2:05	(0.7)	(0.4)	RUN-9				62.3ft: hard to moderately hard, moderately indurated to indurated			
			0:46	14%	8%								
			0:42										
-67.7	67.3		1:35										
			0:17										
		5.0	0:54	(2.3)	(1.7)	RUN-10				67.3ft: hard, indurated			
			1:29	46%	34%								
			1:30										
-72.7	72.3		2:21										
			1:15										
		5.0	1:47	(0.0)	(0.0)	RUN-11							
			1:21	0%	0%								
			0:30										
-77.7	77.3		0:28										
			0:47										
		5.0	1:40	(0.0)	(0.0)	RUN-12							
			1:15	0%	0%								
			0:37										
-82.7	82.3		0:35										
			1:36										
			N=74/0.8			806-11				82.3ft: Switch sampling method to SPT			
-84.0	83.6	3.7	1:10	(2.2)	(1.0)	RUN-13				82.3ft: hard			
			0:31	59%	27%					83.6ft: Switch sampling method to coring			
-87.7	87.3		1:34							83.6ft: moderately hard, moderately indurated			
			1:07/0.7										
		5.0	0:38	(1.6)	(0.5)	RUN-14							
			1:34	32%	10%								
			0:44										
-92.7	92.3		0:50										
			1:24										
		5.0	0:40	(3.2)	(2.6)	RUN-15							
			0:55	64%	52%								
			1:02										
-97.7	97.3		0:27										
			0:33										
		5.0	0:29	(4.7)	(3.8)	RUN-16							
			0:43	94%	76%								
			0:42										
			0:34										
-102.7	102.3		0:24										
		5.0	0:44	(1.5)	(1.0)	RUN-17				102.3ft: mostly shell molds and casts			
			0:57	30%	20%								

TURKEY POINT COL CORE TURKEY POINT GPJ TURKEY POINT COL GDF 5/30/08

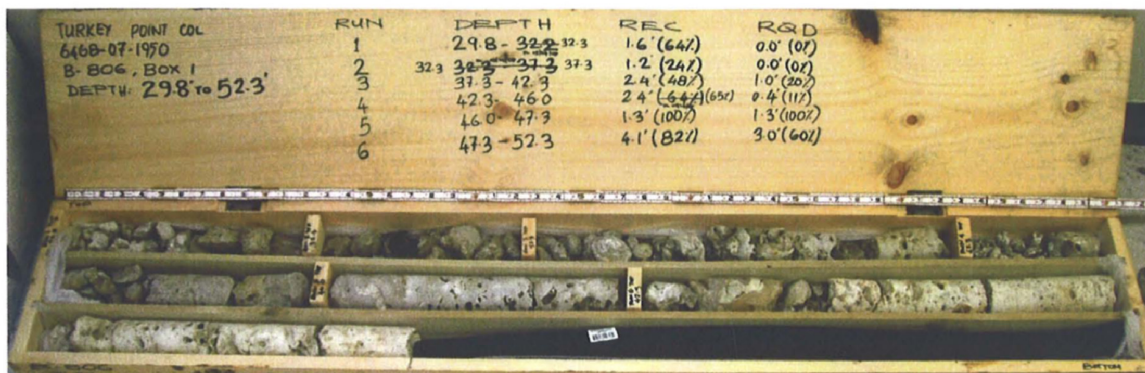


SHEET 2 OF 2

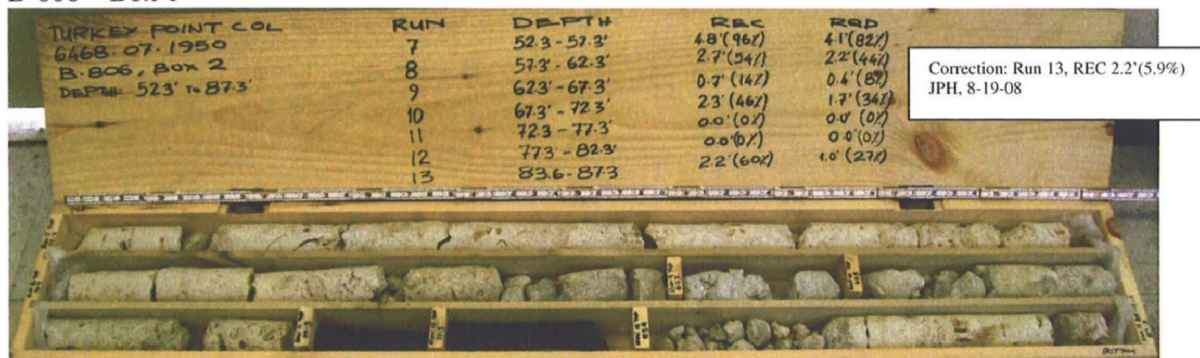
BECHTEL PROJECT NO.: 25409	MACTEC PROJECT NO.: 6468-07-1950	COUNTY: Miami-Dade	GEOLOGIST: H. Lyatuu/B. Taylor
SITE DESCRIPTION: Turkey Point COL	DRILL MACHINE: CME-550 Marsh Buggy	DRILLER: D. White/ R. Hall	GROUND WATER (ft)
BORING NO.: B-806	DRILL METHOD: Mud Rotary/ Core	SAMPLE METHODS: SPT/Core	0 HR. NA
GROUND ELEV.: -0.4 ft (NAVD88)	NORTHING: 395,289 US ft (NAD83/90)	EASTING: 877,237 US ft (NAD83/90)	24 HR. NA
TOTAL DEPTH: 127.4 ft	CASING DEPTH: 4" to 40.0', 3" to 120.0'	HAMMER (ID): 140 lb. Auto (893)	
DATE STARTED: 3/23/08	COMPLETED: 3/25/08	CORE SIZE: HQ3	CORE BARREL TYPE: Triple Tube Wireline (Split inner liners)

ELEV. (ft)	DEPTH (ft)	RUN (ft)	DRILL RATE (Min/ft)	REC (ft) %	RQD (ft) %	SAMP. NO.	REC (ft) %	RQD (ft) %	LOG	DESCRIPTION AND REMARKS
										Continued from previous page
-107.7	107.3	5.0	1:07 0:27 0:24	(3.9) 78%	(2.5) 50%	RUN-18				LIMESTONE, boundstone, white (10YR8/1), hard, indurated, few vugs, fossiliferous, trace fine grained sand, strong HCl reaction (Lower Fort Thompson Formation) (continued) 107.3ft: hard to moderately hard, indurated to moderately indurated
-112.7	112.3	5.0	1:04 0:54 1:34 1:24	(1.2) 24%	(0.4) 8%	RUN-19				
-117.7	117.3		0:54 0:31 0:15 0:38 0:26				(0.0) 0%	(NA)		Silty SAND (SM), light gray (10YR7/1), to very pale brown (10YR7/4), medium dense, wet, fine grained sand, strong HCl reaction (Tamiami Formation) Coring Terminated at Elevation -117.7

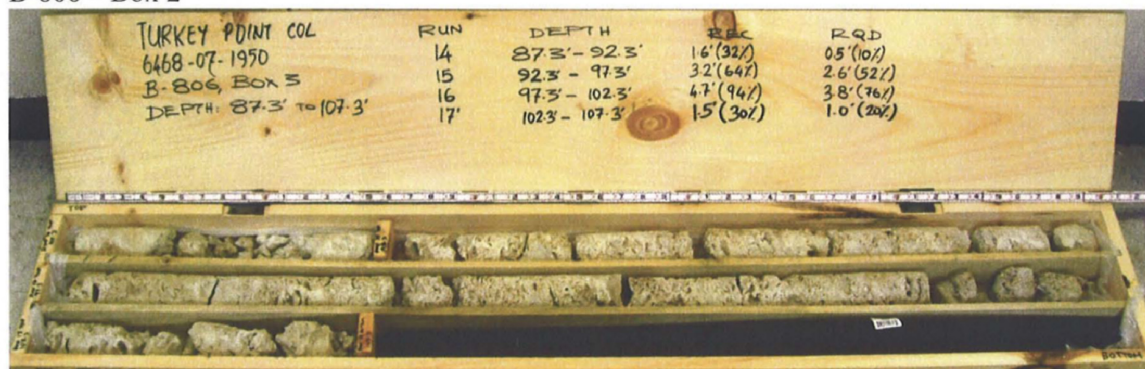
TURKEY POINT COL CORE TURKEY POINT GPJ TURKEY POINT COL.GDT 5:30 08



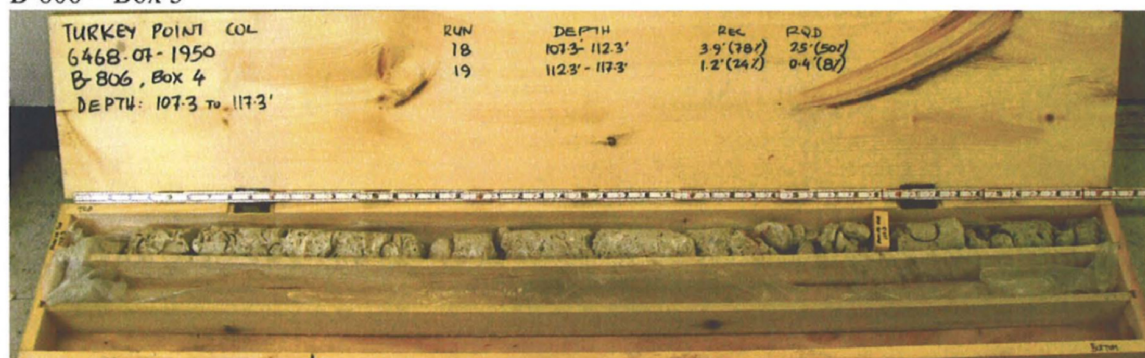
B-806 - Box 1



B-806 - Box 2



B-806 - Box 3



B-806 - Box 4



GEOTECHNICAL BORING LOG

Prepared By 2022 Date 5-30-08Checked By 1711 Date 5-30-08

SHEET 1 OF 2

BECHTEL PROJECT NO.: 25409			MACTEC PROJECT NO.: 6468-07-1950			COUNTY: Miami-Dade		GEOLOGIST: H. Lyatuu					
SITE DESCRIPTION: Turkey Point COL			DRILL MACHINE: CME-550 Marsh Buggy			DRILLER: D. White/ R. Hall			GROUND WATER (ft)				
BORING NO.: B-807			DRILL METHOD: Mud Rotary/ Core			SAMPLE METHODS: SPT/Core			0 HR.	NA			
GROUND ELEV.: -0.7 ft (NAVD88)			NORTHING: 395,278 US ft (NAD83/90)			EASTING: 875,988 US ft (NAD83/90)			24 HR.	NA			
TOTAL DEPTH: 128.5 ft		BORING DIAMETER: 4" to 20.0', 3" to 128.5'			CASING DEPTH: 4" to 20.0', 3" to 127.0'			HAMMER (ID): 140 lb. Auto (893)					
DATE STARTED: 3/25/08		COMPLETED: 4/2/08		CORE SIZE: HQ3			BITS USED: 2 15/16" Tricone						
ELEV. (ft)	DEPTH (ft)	BLOW COUNT			BLOWS PER FOOT					SAMP. NO.	LOG MOI	SOIL AND ROCK DESCRIPTION	
		0.5ft	0.5ft	0.5ft	0	20	40	60	80	100			
-0.7					Ground Surface							-0.7	0.0
-0.7	0.0	WOH	WOH	WOH	•								MUCK, very dark gray (10YR3/1), very soft, wet, mostly organic, strong HCl reaction
-3.2	2.5												
-5.7	5.0	WOH	WOH	3	•								LIMESTONE, boundstone, white (10YR8/1), very soft, wet, fossiliferous, strong HCl reaction (Miami Formation) 5.0ft: oolitic 7.5ft: white (2.5YR8/1)
-8.2	7.5	7	7	5	•								
-10.7	10.0	5	4	3	•								10.0ft: white (10YR8/1)
-13.2	12.5	4	4	3	•								
-15.7	15.0	19	5	14	•								
-19.8	19.1	8	16	10	•								15.0ft: soft
-20.7	20.0	42	50/0.4		•								19.1ft: hard
-22.7	22.0												20.0ft: Switch sampling method to coring 20.0ft: moderately hard, friable to moderately indurated, few vugs, trace fine grained sand
-26.2	25.5												25.5ft: cemented sand zone, greenish gray (5GY6/1), moderately hard, moderately indurated, trace shells, strong HCl reaction
-27.7	27.0												LIMESTONE, boundstone, white (10YR8/1), moderately hard to medium hard, indurated to moderately indurated, few sand-filled vugs, fossiliferous, strong HCl reaction (Upper Fort Thompson Formation) 30.5ft: hard, indurated, coralline 32.0ft: recrystallized calcite
-31.2	30.5												37.0ft: little vugs
-32.7	32.0												42.0ft: light gray (10YR7/1), trace shell molds
-37.7	37.0												
-42.7	42.0												
-47.7	47.0												LIMESTONE, boundstone, white (10YR8/1), moderately hard to hard, moderately indurated to indurated, few to little vugs, fossiliferous, strong HCl reaction (Lower Fort Thompson Formation) 52.0ft: hard, indurated, few shell molds
-52.7	52.0												
-56.4	55.7												55.7ft: trace shell molds and casts
-57.7	57.0												57.0ft: white (10YR8/1), to light gray (10YR7/1), moderately hard to hard, moderately indurated to indurated, trace fine grained sand
-62.7	62.0												62.0ft: moderately hard, moderately indurated, possible interbedded sand layers
-67.7	67.0												
-72.7	72.0												

TURKEY POINT COL BORE TURKEY POINT COL GDT 530.08



SHEET 2 OF 2

BECHTEL PROJECT NO.: 25409					MACTEC PROJECT NO.: 6468-07-1950					COUNTY: Miami-Dade			GEOLOGIST: H. Lyatuu				
SITE DESCRIPTION: Turkey Point COL					DRILL MACHINE: CME-550 Marsh Buggy					DRILLER: D. White/ R. Hall					GROUND WATER (ft)		
BORING NO.: B-807					DRILL METHOD: Mud Rotary/ Core					SAMPLE METHODS: SPT/Core					0 HR. NA		
GROUND ELEV.: -0.7 ft (NAVD88)					NORTHING: 395,278 US ft (NAD83/90)					EASTING: 875,988 US ft (NAD83/90)					24 HR. NA		
TOTAL DEPTH: 128.5 ft			BORING DIAMETER: 4" to 20.0', 3" to 128.5'					CASING DEPTH: 4" to 20.0', 3" to 127.0'					HAMMER (ID): 140 lb. Auto (893)				
DATE STARTED: 3/25/08			COMPLETED: 4/2/08			CORE SIZE: HQ3			BITS USED: 2 15/16" Tricone								
ELEV.	DEPTH	BLOW COUNT			BLOWS PER FOOT						SAMP.	▼	LOG	SOIL AND ROCK DESCRIPTION			
(ft)	(ft)	0.5ft	0.5ft	0.5ft	0	20	40	60	80	100	NO				MOI		
-75.5					Continued from previous page												
-77.7	77.0													LIMESTONE, boundstone, white (10YR8/1), moderately hard to hard, moderately indurated to indurated, few to little vugs, fossiliferous, strong HCl reaction (Lower Fort Thompson Formation) (continued) 77.0 to 108.0ft: possible interbedded sand layers			
-82.7	82.0																
-87.7	87.0													87.0ft: Alternate sampling method between coring and SPT 87.0ft: white (7.5YR8/1), hard 88.5ft: soft to moderately hard, friable to moderately indurated 92.0ft: white (10YR8/1), moderately hard, moderately indurated			
-89.2	88.5	10	14	50/0.5													
-92.7	92.0													97.0ft: very soft			
-97.7	97.0																
-99.2	98.5	15	1	15										102.2 to 103.5ft: silty sand, light greenish gray (10GY7/1), loose, wet, fine grained sand, strong HCl reaction			
-102.7	102.0																
-104.2	103.5	8	5	2										107.0ft: LIMESTONE, boundstone, white (10YR8/1), very soft, wet, fossiliferous, trace fine grained sand, strong HCl reaction 108.5ft: hard, indurated, few vugs			
-107.7	107.0																
-109.2	108.5	1	1	8										112.0ft: moderately hard, moderately indurated			
-112.7	112.0																
-117.7	117.0													117.0ft: little vugs			
-122.7	122.0																
-127.7	127.0													122.0ft: trace vugs POORLY SORTED SAND (SP), light gray (N7/1), medium dense, wet, fine grained sand, weak HCl reaction, with interbedded limestone (Tamiami Formation)			
		30	10	8													
														Boring Terminated at Elevation -129.2 ft			

TURKEY POINT COL BORE TURKEY POINT COL GDT 5-30-08



SHEET 1 OF 2

BECHTEL PROJECT NO.: 25409				MACTEC PROJECT NO.: 6468-07-1950				COUNTY: Miami-Dade		GEOLOGIST: H. Lyatuu			
SITE DESCRIPTION: Turkey Point COL				DRILL MACHINE: CME-550 Marsh Buggy				DRILLER: D. White/ R. Hall				GROUND WATER (ft)	
BORING NO.: B-807				DRILL METHOD: Mud Rotary/ Core				SAMPLE METHODS: SPT/Core				0 HR. NA	
GROUND ELEV.: -0.7 ft (NAVD88)				NORTHING: 395,278 US ft (NAD83/90)				EASTING: 875,988 US ft (NAD83/90)		24 HR. NA			
TOTAL DEPTH: 128.5 ft				CASING DEPTH: 4" to 20.0', 3" to 127.0'						HAMMER (ID): 140 lb. Auto (893)			
DATE STARTED: 3/25/08		COMPLETED: 4/2/08		CORE SIZE: HQ3		CORE BARREL TYPE: Triple Tube Wireline (Split inner liners)							
ELEV. (ft)	DEPTH (ft)	RUN (ft)	DRILL RATE (Min/ft)	RUN REC (ft) %		RQD (ft) %	SAMP. NO.	STRATA REC (ft) %		RQD (ft) %	L O G	DESCRIPTION AND REMARKS	
Begin Coring @ 20.0 ft													
-20.7	20.0	2.0	2.01 1:13	(0.6) 30%	(0.0) 0%		RUN-1	(1.9) 27%	(0.6) 9%				LIMESTONE, boundstone, white (10YR8/1), very soft, wet, fossiliferous, strong HCl reaction (Miami Formation) (continued)
-22.7	22.0	3.5	0.20 0:15 0:17	(0.3) 9%	(0.0) 0%		RUN-2						20.0ft: moderately hard, friable to moderately indurated, few vugs, trace fine grained sand
-26.2	25.5		3:59/0.5										25.5ft: cemented sand zone, greenish gray (5GY6/1), moderately hard, moderately indurated, trace shells, strong HCl reaction
-27.7	27.0	1.5	1:57	(1.0) 67%	(0.6) 40%		RUN-3						
		3.5	0:57/0.5	(3.5) 100%	(3.5) 100%		RUN-4	(19.7) 99%	(17.7) 89%				LIMESTONE, boundstone, white (10YR8/1), moderately hard to medium hard, indurated to moderately indurated, few sand-filled vugs, fossiliferous, strong HCl reaction (Upper Fort Thompson Formation)
-31.2	30.5		1:32 1:10 1:15										
-32.7	32.0	1.5	0:52/0.5	(1.5) 100%	(1.5) 100%		RUN-5						30.5ft: hard, indurated, coralline
		5.0	2:27 1:17/0.5	(4.7) 94%	(4.3) 86%		RUN-6						32.0ft: recrystallized calcite
			1:59 1:22 1:16 1:16										
-37.7	37.0	5.0	1:05	(5.0) 100%	(3.9) 78%		RUN-7						37.0ft: little vugs
			2:18 1:18 2:58 1:48										
-42.7	42.0	5.0	1:28	(5.0) 100%	(4.5) 90%		RUN-8						42.0ft: light gray (10YR7/1), trace shell molds
			1:08 1:13 1:20 1:37 0:56										
-47.7	47.0	5.0	0:26 1:33 1:40 1:40 0:26	(3.4) 68%	(1.9) 38%		RUN-9	(31.6) 41%	(11.6) 15%				LIMESTONE, boundstone, white (10YR8/1), moderately hard to hard, moderately indurated to indurated, few to little vugs, fossiliferous, strong HCl reaction (Lower Fort Thompson Formation)
-52.7	52.0	3.7	1:42 1:21 2:47	(1.7) 46%	(0.0) 0%		RUN-10						52.0ft: hard, indurated, few shell molds
-56.4	55.7		1:59/0.7										
-57.7	57.0	1.3	0:33	(1.2) 92%	(1.2) 92%		RUN-11						55.7ft: trace shell molds and casts
		5.0	0:24/0.3	(4.7) 94%	(4.0) 80%		RUN-12						57.0ft: white (10YR8/1), to light gray (10YR7/1), moderately hard to hard, moderately indurated to indurated, trace fine grained sand
-62.7	62.0		0:44 0:33 1:00 1:18 1:11										
		5.0	0:25 0:25 0:19 0:25 0:29	(1.5) 30%	(0.0) 0%		RUN-13						62.0ft: moderately hard, moderately indurated, possible interbedded sand layers
-67.7	67.0	5.0	1:30 1:04 1:03 0:26 0:12	(2.6) 52%	(1.3) 26%		RUN-14						
			1:07 1:35 2:05 2:32 0:41	(3.6) 72%	(1.0) 20%		RUN-15						
-72.7	72.0	5.0	1:21 0:30 0:10 0:45 0:35	(0.0) 0%	(0.0) 0%		RUN-16						77.0 to 108.0ft: possible interbedded sand layers
-82.7	82.0	5.0	0:50 0:36 1:09 2:35 0:40	(0.0) 0%	(0.0) 0%		RUN-17						
-87.7	87.0		N=64/1.0				807-9						87.0ft: Alternate sampling method between coring and SPT
-89.2	88.5	3.5	0:39 1:16 2:17 0:38/0.5	(1.0) 29%	(0.0) 0%		RUN-18						87.0ft: white (7.5YR8/1), hard 88.5ft: soft to moderately hard, friable to moderately indurated
-92.7	92.0		1:03 0:23	(0.2) 4%	(0.0) 0%		RUN-19						92.0ft: white (10YR8/1), moderately hard, moderately indurated

TURKEY POINT COL CORE TURKEY POINT GPJ TURKEY POINT COL GDI 5/30/08



SHEET 2 OF 2

BECHTEL PROJECT NO.: 25409	MACTEC PROJECT NO.: 6468-07-1950	COUNTY: Miami-Dade	GEOLOGIST: H. Lyatuu
SITE DESCRIPTION: Turkey Point COL	DRILL MACHINE: CME-550 Marsh Buggy	DRILLER: D. White/ R. Hall	GROUND WATER (ft)
BORING NO.: B-807	DRILL METHOD: Mud Rotary/ Core	SAMPLE METHODS: SPT/Core	0 HR. NA
GROUND ELEV.: -0.7 ft (NAVD88)	NORTHING: 395,278 US ft (NAD83/90)	EASTING: 875,988 US ft (NAD83/90)	24 HR. NA
TOTAL DEPTH: 128.5 ft	CASING DEPTH: 4" to 20.0', 3" to 127.0'	HAMMER (ID): 140 lb. Auto (893)	
DATE STARTED: 3/25/08	COMPLETED: 4/2/08	CORE SIZE: HQ3	CORE BARREL TYPE: Triple Tube Wireline (Split inner liners)

ELEV. (ft)	DEPTH (ft)	RUN (ft)	DRILL RATE (Min/ft)	REC (ft) %	ROD (ft) %	SAMP. NO.	REC (ft) %	ROD (ft) %	L O G	DESCRIPTION AND REMARKS
										Continued from previous page
-97.7	97.0		0.11 0.42 0.35			807-10				LIMESTONE, boundstone, white (10YR8/1), moderately hard to hard, moderately indurated to indurated, few to little vugs, fossiliferous, strong HCl reaction (Lower Fort Thompson Formation) (continued) 97.0ft: very soft
-99.2	98.5	3.5	0.44 0.35 0.40	(0.0) 0%	(0.0) 0%	RUN-20				
-102.7	102.0		0.20/0.5 N=7			807-11A&B				102.2 to 103.5ft: silty sand, light greenish gray (10GY7/1), loose, wet, fine grained sand, strong HCl reaction
-104.2	103.5	3.5	0.10 0.08 0.15	(0.0) 0%	(0.0) 0%	RUN-21				
-107.7	107.0		0.06/0.5 N=9			807-12				107.0ft: LIMESTONE, boundstone, white (10YR8/1), very soft, wet, fossiliferous, trace fine grained sand, strong HCl reaction 108.5ft: hard, indurated, few vugs
-109.2	108.5	3.5	1.16 3.03 2.24	(2.9) 83%	(1.4) 40%	RUN-22				
-112.7	112.0	5.0	1.29/0.5 2.00 1.30 1.30 1.03 2.20	(4.6) 92%	(0.8) 16%	RUN-23				112.0ft: moderately hard, moderately indurated
-117.7	117.0	5.0	1.00 1.00 1.47 1.00 1.30	(2.7) 54%	(0.0) 0%	RUN-24				117.0ft: little vugs
-122.7	122.0	5.0	1.37 2.01 1.14 1.54 1.42	(1.5) 30%	(0.0) 0%	RUN-25				122.0ft: trace vugs
-127.7	127.0						(0.0) 0%	(NA)		-124.7 POORLY SORTED SAND (SP), light gray (N7/1), medium dense, wet, fine grained sand, weak HCl reaction, with interbedded limestone (Tamiami Formation) -127.7 Coring Terminated at Elevation -127.7

TURKEY POINT COL CORE TURKEY POINT.GPJ TURKEY POINT COL.GDT 5:30:08