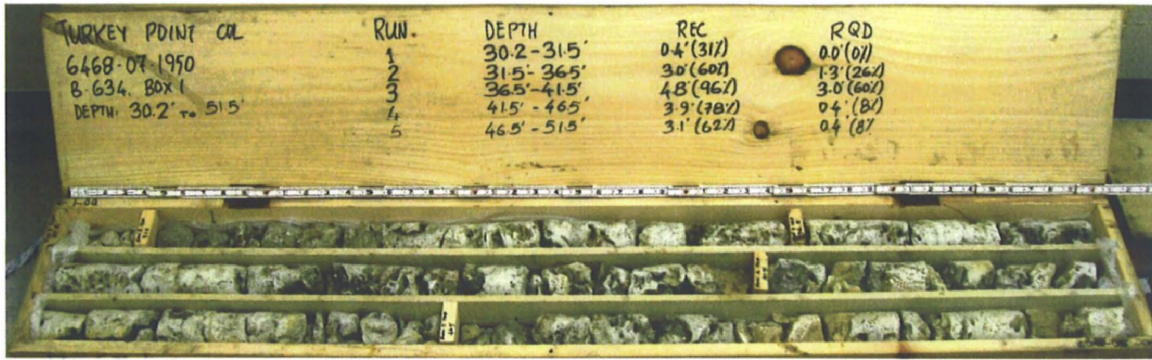




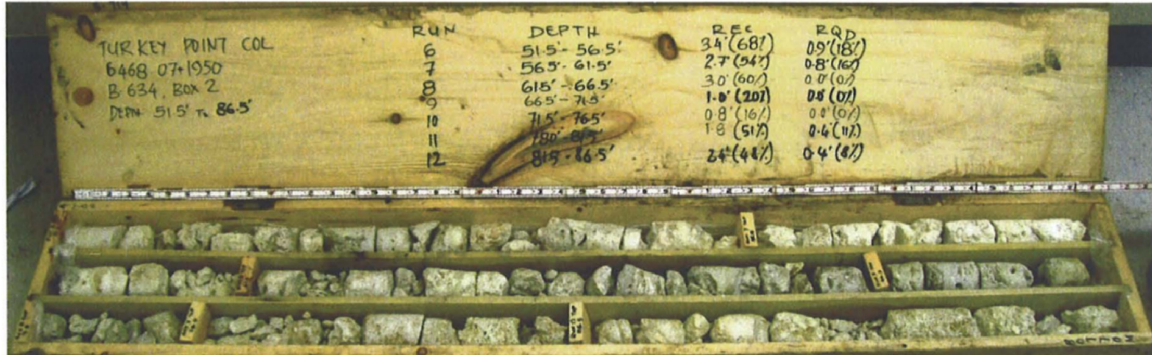
BECHTEL PROJECT NO.: 25409		MACTEC PROJECT NO.: 6468-07-1950		COUNTY: Miami-Dade	GEOLOGIST: H. Lyatuu
SITE DESCRIPTION: Turkey Point COL		DRILL MACHINE: CME-550 Marsh Buggy		DRILLER: D. White/ R. Hall	
BORING NO.: B-634		DRILL METHOD: Mud Rotary/ Core		SAMPLE METHODS: SPT/Core	
GROUND ELEV.: -0.7 ft (NAVD88)		NORTHING: 395,758 US ft (NAD83/90)		EASTING: 876,677 US ft (NAD83/90)	
TOTAL DEPTH: 127.5 ft		CASING DEPTH: 4" to 30.0', 3" to 126.0'			HAMMER (ID): 140 lb. Auto (893)
DATE STARTED: 4/7/08		COMPLETED: 4/9/08		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		LOG	DESCRIPTION AND REMARKS
				REC (ft) %	RQD (ft) %		REC (ft) %	RQD (ft) %		
			0:22 0:31							Continued from previous page
-107.2	106.5	5.0	0:43 0:43 0:43 0:53 0:53	(3.2) 64%	(0.0) 0%	RUN-17				LIMESTONE, boundstone, white (7.5YR8/1), moderately hard, moderately indurated, trace shell molds and casts (Lower Fort Thompson Formation) (continued)
-112.2	111.5	5.0	0:31 0:41 0:31 0:31 0:21	(1.7) 34%	(0.0) 0%	RUN-18				111.5ft. trace shell molds and casts
-117.2	116.5						(0.0) 0%	(NA)		-115.7 -117.2 Silty SAND (SM), light gray (10YR7/2), medium dense, wet, interbedded friable sandy limestone lenses (Tamiami Formation) Coring Terminated at Elevation -117.2

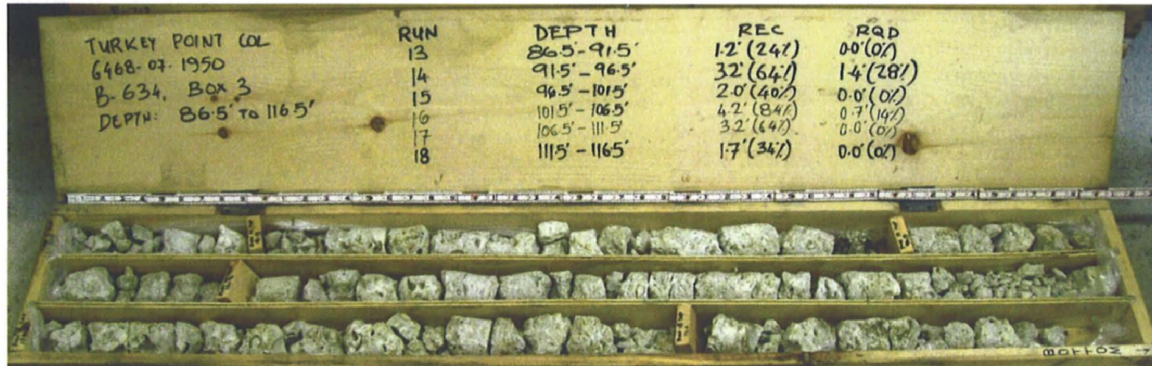
TURKEY POINT COL. CORE TURKEY POINT GPJ TURKEY POINT COL.GDT 7/10/08



B-634 - Box 1



B-634 - Box 2



B-634 - Box 3



GEOTECHNICAL BORING LOG

Prepared By JPM Date 5-30-08

Checked By JPM 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-635		DRILL METHOD: Mud Rotary/ Core		SAMPLE METHODS: SPT/Core		0 HR. NA							
GROUND ELEV.: -0.9 ft (NAVD88)		NORTHING: 395,771 US ft (NAD83/90)		EASTING: 876,798 US ft (NAD83/90)		24 HR. NA							
TOTAL DEPTH: 128.5 ft		BORING DIAMETER: 4" to 35.0', 3" to 128.5'		CASING DEPTH: 4" to 35.0', 3" to 127.0'		HAMMER (ID): 140 lb. Auto (893)							
DATE STARTED: 4/15/08		COMPLETED: 4/17/08		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
-0.9					Ground Surface							0.0	
-0.9	0.0	WOH	WOH	WOH							635-1	Sandy FAT CLAY (CH), very dark gray (10YR3/1), to very pale brown (10YR7/3), very soft, wet, some fine grained sand, trace organics, strong HCl reaction	-2.9
-3.4	2.5		4	3							635-2A/B		
-5.9	5.0	WOH									635-3	MUCK, very dark gray (10Y3/1), very soft, wet, trace shell fragments, mostly organic, weak HCl reaction	-4.1
-8.4	7.5	5	4	4							635-4	LIMESTONE, boundstone, white (10YR8/1), very soft, wet, fossiliferous, strong HCl reaction (Miami Formation)	
-10.9	10.0	18	5	4							635-5		
-13.4	12.5	8	7	5							635-6	5.0ft: oolitic	
-15.9	15.0	20	15	19							635-7	10.0ft: white (2.5Y8/1)	
-19.9	19.0	12	11	18							635-8	12.5ft: medium hard	
-24.9	24.0	18	13	11							635-9	15.0ft: white (10YR8/1), soft	
-29.9	29.0	7	8	6							635-10	24.0ft: very soft	
-34.9	34.0										635-11	POORLY GRADED SAND (SP), light gray (10Y7/1), medium dense, wet, fine grained sand, calcareous, trace shell fragments, strong HCl reaction	-27.9
-35.9	35.0	10	7	8							RUN-1		
-37.9	37.0										RUN-2	LIMESTONE with interbedded sand layers, boundstone, white (10YR8/1), hard, wet, fossiliferous, fine grained sand, recrystallized calcite, strong HCl reaction (Upper Fort Thompson Formation)	-32.9
-42.9	42.0	30	50/0.3								RUN-3		
-47.9	47.0										RUN-4	35.0ft: Switch sampling method to coring	
-52.9	52.0										RUN-5	35.0ft: white (10YR8/1), moderately hard, moderately indurated, fossiliferous, strong HCl reaction, few vugs	
-57.9	57.0										RUN-6	37.0ft: hard, indurated, coralline, recrystallized calcite, little vugs	
-62.9	62.0										RUN-7	47.0ft: hard to moderately hard	
-67.9	67.0										RUN-8	LIMESTONE, boundstone, white (7.5YR8/1), medium hard, moderately indurated, few vugs, fossiliferous, little shell molds and casts, porous, strong HCl reaction (Lower Fort Thompson Formation)	-52.9
-72.9	72.0										RUN-9		
												62.0ft: white (10YR8/1), trace fine grained sand	
												67.0ft: hard, indurated	
												72.0ft: moderately hard to medium hard, moderately indurated	

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



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-635		DRILL METHOD: Mud Rotary/ Core		SAMPLE METHODS: SPT/Core		0 HR. NA								
GROUND ELEV.: -0.9 ft (NAVD88)		NORTHING: 395,771 US ft (NAD83/90)		EASTING: 876,798 US ft (NAD83/90)		24 HR. NA								
TOTAL DEPTH: 128.5 ft		BORING DIAMETER: 4" to 35.0', 3" to 128.5'		CASING DEPTH: 4" to 35.0', 3" to 127.0'		HAMMER (ID): 140 lb. Auto (893)								
DATE STARTED: 4/15/08		COMPLETED: 4/17/08		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
-75.7														Continued from previous page
-77.9	77.0													LIMESTONE, boundstone, white (7.5YR8/1), medium hard, moderately indurated, few vugs, fossiliferous, little shell molds and casts, porous, strong HCl reaction (Lower Fort Thompson Formation) (continued)
-82.9	82.0													82.0ft: hard, indurated
-87.9	87.0													87.0ft: medium hard, moderately indurated
-92.9	92.0													92.0ft: some shell molds and casts
-97.9	97.0													97.0ft: moderately hard
-102.9	102.0													102.0ft: hard, indurated, mostly shell molds and casts
-107.9	107.0													107.0ft: moderately hard, moderately indurated, trace shell molds and casts
-112.9	112.0													Interbedded Silty SAND (SM), light greenish gray (10Y7/1), wet, fine grained sand, strong HCl reaction, with sandstone, medium hard, moderately indurated (Tamiami Formation)
-117.9	117.0	17	23	20										117.0ft: Switch sampling method to SPT 117.0ft: light greenish gray (5BG7/1), dense, weak HCl reaction
-127.9	127.0	6	6	8										127.0ft: greenish gray (10Y6/1), medium dense Boring Terminated at Elevation -129.4 ft

TURKEY POINT COL BORE TURKEY POINT GPJ TURKEY POINT COL.GDT S:3008





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	
BORING NO.: B-635		DRILL METHOD: Mud Rotary/ Core		SAMPLE METHODS: SPT/Core	
GROUND ELEV.: -0.9 ft (NAVD88)		NORTHING: 395,771 US ft (NAD83/90)		EASTING: 876,798 US ft (NAD83/90)	
TOTAL DEPTH: 128.5 ft		CASING DEPTH: 4" to 35.0', 3" to 127.0'			HAMMER (ID): 140 lb. Auto (893)
DATE STARTED: 4/15/08		COMPLETED: 4/17/08		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		LOG	DESCRIPTION AND REMARKS	
				REC. (%)	RQD (%)		REC. (%)	RQD (%)			
										Begin Coring @ 35.0 ft	
-35.9	35.0	2.0	2:11 1:28	(1.4) 70%	(0.0) 0%	RUN-1	(13.1) 77%	(8.4) 49%		LIMESTONE with interbedded sand layers, boundstone, white (10YR8/1), hard, wet, fossiliferous, fine grained sand, recrystallized calcite, strong HCl reaction (Upper Fort Thompson Formation) (continued)	
-37.9	37.0	5.0	2:10 1:11 1:32 1:33 1:04	(5.0) 100%	(3.9) 78%	RUN-2				35.0ft: white (10YR8/1), moderately hard, moderately indurated, fossiliferous, strong HCl reaction, few vugs 37.0ft: hard, indurated, coralline, recrystallized calcite, little vugs	
-42.9	42.0	5.0	1:02 2:24 1:33 1:49 1:08	(4.3) 86%	(3.8) 76%	RUN-3					
-47.9	47.0	5.0	0:34 1:23 0:25 0:12 0:13	(2.4) 48%	(0.7) 14%	RUN-4					47.0ft: hard to moderately hard
-52.9	52.0	5.0	0:34 0:30 0:53 0:31 0:30	(3.0) 60%	(0.7) 14%	RUN-5	(34.2) 57%	(13.1) 22%		-52.9	LIMESTONE, boundstone, white (7.5YR8/1), medium hard, moderately indurated, few vugs, fossiliferous, little shell molds and casts, porous, strong HCl reaction (Lower Fort Thompson Formation)
-57.9	57.0	5.0	1:05 0:35 0:15 1:25 1:15	(4.0) 80%	(2.8) 56%	RUN-6					57ft: moderately hard, moderately indurated, trace shell molds and casts
-62.9	62.0	5.0	1:23 0:36 0:09 0:09 0:07	(2.1) 42%	(1.5) 30%	RUN-7					62.0ft: white (10YR8/1), trace fine grained sand
-67.9	67.0	5.0	0:23 1:32 0:54 1:12 1:14	(4.0) 80%	(2.5) 50%	RUN-8					67.0ft: hard, indurated
-72.9	72.0	5.0	1:35 0:35 1:05 0:45 0:45	(3.5) 70%	(1.4) 28%	RUN-9					72.0ft: moderately hard to medium hard, moderately indurated
-77.9	77.0	5.0	0:45 0:45 1:29 1:09 0:39	(3.5) 70%	(1.6) 32%	RUN-10					
-82.9	82.0	5.0	0:25 0:10 0:20 0:50 0:35	(2.5) 50%	(0.5) 10%	RUN-11					82.0ft: hard, indurated
-87.9	87.0	5.0	1:05 0:45 0:35 0:25 0:55	(2.0) 40%	(0.0) 0%	RUN-12					87.0ft: medium hard, moderately indurated
-92.9	92.0	5.0	0:33 0:44 0:35 0:11 0:25	(2.1) 42%	(0.4) 8%	RUN-13					92.0ft: some shell molds and casts
-97.9	97.0	5.0	0:28 0:28 0:35 0:45 0:20	(2.9) 58%	(0.9) 18%	RUN-14					97.0ft: moderately hard
-102.9	102.0	5.0	0:50 0:45 0:30 0:30 0:35	(3.0) 60%	(0.8) 16%	RUN-15					102.0ft: hard, indurated, mostly shell molds and casts
-107.9	107.0	5.0	0:40 1:10 1:05	(1.6) 32%	(0.0) 0%	RUN-16					107.0ft: moderately hard, moderately indurated, trace shell molds and casts

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



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	
BORING NO.: B-635		DRILL METHOD: Mud Rotary/ Core		SAMPLE METHODS: SPT/Core	
GROUND ELEV.: -0.9 ft (NAVD88)		NORTHING: 395,771 US ft (NAD83/90)		EASTING: 876,798 US ft (NAD83/90)	
TOTAL DEPTH: 128.5 ft		CASING DEPTH: 4" to 35.0', 3" to 127.0'			HAMMER (ID): 140 lb. Auto (893)
DATE STARTED: 4/15/08		COMPLETED: 4/17/08		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		LOG	DESCRIPTION AND REMARKS
				REC (ft) %	RQD (ft) %		REC (ft) %	RQD (ft) %		
			0:25 0:55							Continued from previous page
-112.9	112.0	5.0	0:20 0:48 0:18 0:10 0:50	(2.2) 44%	(0.0) 0%	RUN-17	(2.2) 44%	(NA)		Interbedded Silty SAND (SM), light greenish gray (10Y7/1), wet, fine grained sand, strong HCl reaction, with sandstone, medium hard, moderately indurated (Tamiami Formation)
-117.9	117.0									Coring Terminated at Elevation -117.9

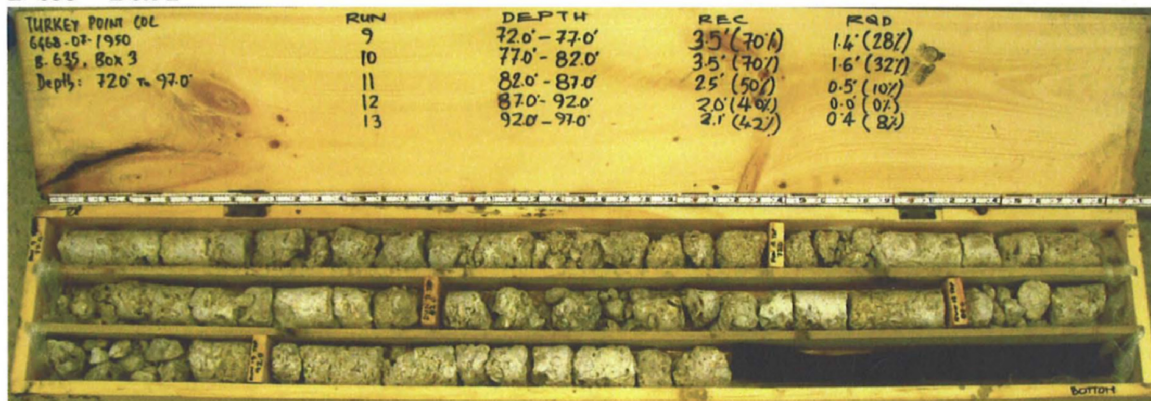
TURKEY POINT CORE TURKEY POINT.GPJ TURKEY POINT COL.GDT 5 30 08



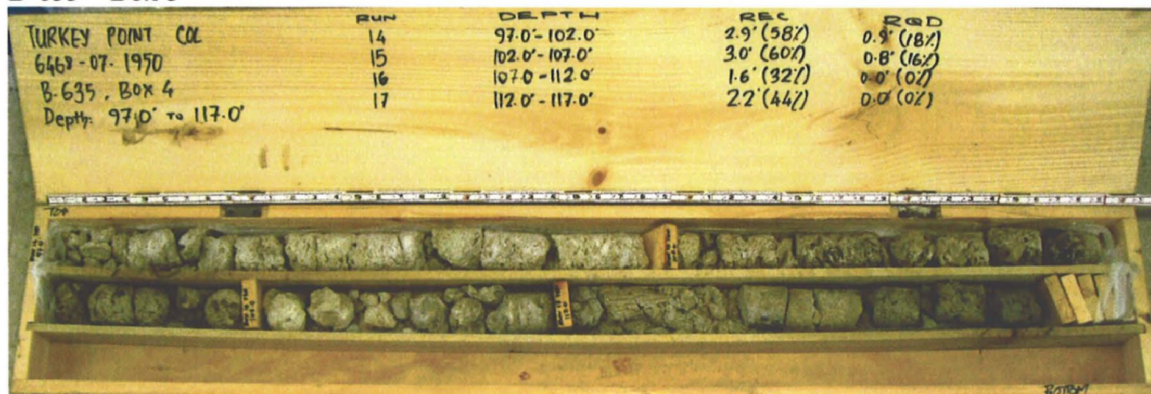
B-635 - Box 1



B-635 - Box 2



B-635 - Box 3



B-635 - Box 4



GEOTECHNICAL BORING LOG

Prepared By WJL Date 10/12/08

Checked By WJL Date 10/21/08

*Revised 10/21/08*

SHEET 1 OF 2

BECHTEL PROJECT NO.: 25409		MACTEC PROJECT NO.: 6468-07-1950		COUNTY: Miami-Dade		GEOLOGIST: Burroughs/ Liles/ Lehman									
SITE DESCRIPTION: Turkey Point COL		DRILL MACHINE: CME-55 Marsh Buggy		DRILLER: P. Pitts/ B. Carrasco		GROUND WATER (ft)									
BORING NO.: B-636		DRILL METHOD: Mud Rotary/ Core		SAMPLE METHODS: SPT/Core		0 HR.	NA								
GROUND ELEV.: -1.1 ft (NAVD88)		NORTHING: 395,715 US ft (NAD83/90)		EASTING: 877,193 US ft (NAD83/90)		24 HR.	NA								
TOTAL DEPTH: 126.0 ft		BORING DIAMETER: 4" to 27.6", 3" to 126.0'		CASING DEPTH: 4" to 27.6", 3" to 119.5'		HAMMER (ID): 140 lb. Auto (MEC-425)									
DATE STARTED: 4/23/08		COMPLETED: 5/1/08		CORE SIZE: HQ3		BITS USED: 2 7/8 & 3 7/8" Roller Cones									
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	
-1.1					Ground Surface									0.0	
-1.1	0.0	WOR	WOR	WOR							636-1				-1.1
-4.1	3.0										636-2A&B				-4.8
-6.1	5.0	WOH	3	6							636-3				3.7
-8.3	7.2		25	13							636-4				
-10.9	9.8		13	11							636-5				
-13.6	12.5		4	5							636-6				
-15.9	14.8		7	5							636-7				
-17.4	16.3		26	26							636-8				
-20.0	18.9		31	50/0.3							636-9				
-25.0	23.9		5	15							636-10				
-30.2	29.1		6	7							636-11				
-34.8	33.7		3	4							636-12A&B				-33.1
-35.6	34.5		4	50/0.3							RUN-1				-35.1
-40.6	39.5										RUN-2				
-45.6	44.5										RUN-3				
-50.6	49.5										RUN-4				-48.6
-55.6	54.5										RUN-5				47.5
-60.6	59.5										RUN-6				
-65.6	64.5										RUN-7				
-70.6	69.5										RUN-8				
-75.6	74.5														

TURKEY POINT BORE TURKEY POINT.GPJ TURKEY POINT.COL.GDT 10 2:08



BECHTEL PROJECT NO.: 25409	MACTEC PROJECT NO.: 6468-07-1950	COUNTY: Miami-Dade	GEOLOGIST: Burroughs/ Liles/ Lehman
SITE DESCRIPTION: Turkey Point COL	DRILL MACHINE: CME-55 Marsh Buggy	DRILLER: P. Pitts/ B. Carrasco	GROUND WATER (ft) 0 HR. NA 24 HR. NA
BORING NO.: B-636	DRILL METHOD: Mud Rotary/ Core	SAMPLE METHODS: SPT/Core	
GROUND ELEV.: -1.1 ft (NAVD88)	NORTHING: 395,715 US ft (NAD83/90)	EASTING: 877,193 US ft (NAD83/90)	

TOTAL DEPTH: 126.0 ft	BORING DIAMETER: 4" to 27.6", 3" to 126.0'	CASING DEPTH: 4" to 27.6", 3" to 119.5'	HAMMER (ID): 140 lb. Auto (MEC-425)
DATE STARTED: 4/23/08	COMPLETED: 5/1/08	CORE SIZE: HQ3	BITS USED: 2 7/8 & 3 7/8" Roller Cones

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			
-75.9												Continued from previous page
-80.6	79.5									RUN-9		74.5ft: few vugs, vertical solution cavities LIMESTONE, boundstone, white (2.5YR8/1), hard, indurated, few vugs, fossiliferous, strong HCl reaction (Lower Fort Thompson Formation) (continued)
-85.6	84.5									RUN-10		
-90.6	89.5									RUN-11		84.5ft: moderately hard to hard, moderately indurated to indurated, trace vugs
-95.6	94.5									RUN-12		89.5ft: hard, indurated, few vugs, little shell molds and casts
-100.6	99.5									RUN-13		94.5ft: trace vugs
-105.6	104.5									RUN-14		99.5ft: few vugs
-110.6	109.5									RUN-15		
-115.6	114.5									RUN-16		109.5ft: moderately hard, moderately indurated, trace vugs
-120.6	119.5	5	11	12						RUN-17		114.5ft: POORLY GRADED SAND with silt (SP-SM), light yellowish brown (2.5YR6/3), wet, strong HCl reaction, fine grained sand, trace shell fragments (Tamiami Formation) 114.5ft: No recovery (SP-SM)
-125.6	124.5	8	23	21						636-13		119.5ft: Switch sampling method to SPT 119.5ft medium dense
										636-14		124.5ft: light gray (2.5Y7/2), dense, friable cemented sand fragments Boring Terminated at Elevation -127.1 ft

TURKEY POINT COL BORE TURKEY POINT COL.GDT 10.2.08





BECHTEL PROJECT NO.: 25409		MACTEC PROJECT NO.: 6468-07-1950		COUNTY: Miami-Dade	GEOLOGIST: Burroughs/ Liles/ Lehman	
SITE DESCRIPTION: Turkey Point COL		DRILL MACHINE: CME-55 Marsh Buggy		DRILLER: P. Pitts/ B. Carrasco		GROUND WATER (ft) 0 HR. NA 24 HR. NA
BORING NO.: B-636		DRILL METHOD: Mud Rotary/ Core		SAMPLE METHODS: SPT/Core		
GROUND ELEV.: -1.1 ft (NAVD88)		NORTHING: 395,715 US ft (NAD83/90)		EASTING: 877,193 US ft (NAD83/90)		
TOTAL DEPTH: 126.0 ft		CASING DEPTH: 4" to 27.6', 3" to 119.5'			HAMMER (ID): 140 lb. Auto (MEC-425)	
DATE STARTED: 4/23/08		COMPLETED: 5/1/08		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		LOG	DESCRIPTION AND REMARKS
				REC. (ft) %	RQD (ft) %		REC. (ft) %	RQD (ft) %		
										Begin Coring @ 34.5 ft
-35.6	34.5	5.0	2:02 1:58 2:32 9:10 5:22	(3.6) 72%	(2.2) 44%	RUN-1	(10.6) 82%	(8.6) 66%		LIMESTONE, boundstone, white (10YR8/1), hard, wet, fossiliferous, strong HCl reaction (Upper Fort Thompson Formation) <i>(continued)</i> 34.5ft: white (2.5Y8/1), indurated, some vugs, recrystallized calcite, coralline
-40.6	39.5	5.0	7:22 5:07 7:04 9:34 7:28	(5.0) 100%	(4.8) 96%	RUN-2				39.5ft: mostly vugs
-45.6	44.5	5.0	3:50 2:51 4:17 6:46 3:10	(5.0) 100%	(3.9) 78%	RUN-3				44.5ft: light gray (10Y7/1) to 47.5ft
-50.6	49.5	5.0	8:36 8:23 4:39 3:18 3:58	(5.0) 100%	(3.6) 72%	RUN-4	(51.5) 80%	(38.3) 59%		LIMESTONE, boundstone, white (2.5YR8/1), hard, indurated, few vugs, fossiliferous, strong HCl reaction (Lower Fort Thompson Formation) 49.5ft: moderately indurated
-55.6	54.5	5.0	5:43 9:03 5:50 4:41 4:06	(4.4) 88%	(3.3) 66%	RUN-5				54.5ft: indurated, trace sand, trace shell molds and casts
-60.6	59.5	5.0	5:22 3:02 2:47 2:10 7:22	(2.7) 54%	(2.2) 44%	RUN-6				59.5ft: moderately hard to hard, moderately indurated to indurated, trace sand
-65.6	64.5	5.0	0:52 1:23 1:10 2:05 6:32	(1.7) 34%	(0.7) 14%	RUN-7				64.5ft: hard, indurated, trace vugs
-70.6	69.5	5.0	2:10 1:42 3:38 7:52 8:04	(4.2) 84%	(2.1) 42%	RUN-8				69.5ft: moderately hard, moderately indurated, little vugs, trace to few shell molds and casts
-75.6	74.5	5.0	3:09 6:31 6:54 3:25 2:54	(3.0) 60%	(1.4) 28%	RUN-9				74.5ft: few vugs, vertical solution cavities
-80.6	79.5	5.0	3:01 4:37 8:36 5:05 0:54	(3.5) 70%	(2.4) 48%	RUN-10				79.5ft: moderately hard to hard, moderately indurated to indurated, trace vugs
-85.6	84.5	5.0	4:39 2:28 2:36 1:34 1:47	(3.8) 76%	(2.4) 48%	RUN-11				84.5ft: moderately hard to hard, moderately indurated to indurated, trace vugs
-90.6	89.5	5.0	2:42 3:07 5:13 4:03 2:25	(3.7) 74%	(3.1) 62%	RUN-12				89.5ft: hard, indurated, few vugs, little shell molds and casts
-95.6	94.5	5.0	1:40 2:20 2:29 4:29 4:03	(4.0) 80%	(3.0) 60%	RUN-13				94.5ft: trace vugs
-100.6	99.5	5.0	3:39 3:17 3:12 3:50 4:18	(5.0) 100%	(5.0) 100%	RUN-14				99.5ft: few vugs
-105.6	104.5	5.0	2:40 3:05 3:24 3:34 5:56	(5.0) 100%	(5.0) 100%	RUN-15				
-110.6	109.5									

TURKEY POINT COL CORE TURKEY POINT GP TURKEY POINT COL.GDT 10.2.08