Attachment G

CORE BORING LOGS MIAMI RIVER INTERIM DISPOSAL SITE – PARKING LOT

Hole No.CB-MRDA00-1

DRILLING LOG

DIVISION: South Atlantic	INSTALLATION: Jacksonville District — SHEET 1 OF 2
1. PROJECT: Miami River Disposal Area	10. SIZE AND TYPE OF BIT: See Remarks
2. LOCATION (Coordinates or Station): X=801,036 Y=336,425	11. DATUM FOR ELEVATION SHOWN (TBM or MSL): NAD-83
3. DRILLING AGENCY: Corps of Engineers	12. MANUFACTURER'S DESIGNATION OF DRILL: Failing 1500, CD30
4. HOLE NO. (As shown on drawing title and file number): CB-MRDA00-1	13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN: disturbed: 20 undisturbed: 0
5. NAME OF DRILLER: L. Woelcke	14. TOTAL NUMBER OF CORE BOXES: 1
6. DIRECTION OF HOLE: ☒ VERTICAL ☐ INCLINED	15. ELEVATION GROUND WATER: 8.3
7. THICKNESS OF BURDEN: 0 Ft.	16. DATE HOLE: STARTED 11/14/00 COMPLETED 11/14/00
8. DEPTH DRILLED INTO ROCK: 25.7 Ft.	17. ELEVATION TOP OF HOLE: 8.8 Ft.
9. TOTAL DEPTH OF HOLE: 30.0 Ft.	18. TOTAL CORE RECOVERY FOR BORING: SE 9
	19. SIGNATURE OF GEOLOGIST: S. Myers

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC %	SAMPLE NUMBER	REMARKS (Bit or Barrel)	BLOWS/6"
0.8	0.0					0.8	
0.5	1.3		FILL, crushed limestone and fine to medium grained sand, black, moist, (GP).	83	1	SPLIT SPOON 0.3	7, 9, 11
			LIMESTONE, sandy, micritic, tan, dry, (LM).	60	2 D-2	SPLIT SPOON 0.6	9, 8, 10
			LIMESTONE as above, wet at 3.5 feet.	67	3	SPLIT SPOON 0.3	17, 20, 18
			LIMESTONE, micritic, micro-oolitic, tan, wet, (LM).	80	4	SPLIT SPOON 3.8	10, 14, 20
				80	5	SPLIT SPOON 0.3	15, 21, 24
				87	6	SPLIT SPOON .8	16, 14, 13
			LIMESTONE, sandy, micritic with vugs, tan, wet, (LM).	0	7	SPLIT SPOON -.7	14, 14, 22
				53	8	SPLIT SPOON -3.2	12, 9, 5
				100	9	SPLIT SPOON -3.7	4, 3, 6
				67	10	SPLIT SPOON -5.2	5, 7, 7
				37	11	SPLIT SPOON -6.7	6, 3, 4
				13	12	SPLIT SPOON -8.2	2, 3, 5
				47	13	SPLIT SPOON -9.7	3, 4, 8
				47	14	SPLIT SPOON -11.2	3, 4, 8
				47	15	SPLIT SPOON -12.7	5, 5, 8

(continued)

Depth scale: 0, 2.5, 5, 7.5, 10, 12.5, 15, 17.5, 20, 22.5

ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE. PROJECT: Miami River Disposal Area — HOLE NUMBER: CB-MRDA00-1

Hole No.CB-MRDA00-1

DRILLING LOG (Cont. Sheet)

ELEVATION TOP OF HOLE: 8.6 FT.

SHEET 2 OF 2

PROJECT: Miami River Disposal Area

INSTALLATION: Jacksonville District

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC. %	SAMPLE NUMBER	REMARKS Bit or Barrel	BLOWS/6"
-12.7	22.5					-12.7	
				27	16	SPLIT SPOON -14.2	8 6 3
				41	17	SPLIT SPOON -15.7	4 6 6
				53	18	SPLIT SPOON -17.2	4 6 7
				40	19	SPLIT SPOON -18.7	7 5 5
				47	20	SPLIT SPOON -20.2	5 6 6
-20.2	30.0						

Soils are field visually classified in accordance with the United Soils Classification System.

140# HAMMER WITH 30" DROP USED ON 2"OD X 2' SPLIT SPOON (I 3/8" ID). 3" CASING ADDED IN STAGES TO A DEPTH OF 25 FT. MATERIAL CIRCULATED OUT.

22.5 25 27.5 30 32.5 35 37.5 40 42.5 45 47.5 50

ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE. PROJECT: Miami River Disposal Area HOLE NUMBER: CB-MRDA00-1

Hole No.CB-MRDA00-2

DRILLING LOG

DIVISION: South Atlantic

INSTALLATION: Jacksonville District

SHEET 1 OF 2

1. PROJECT: Miami River Disposal Area
2. LOCATION (Coordinates or Station): X=900,636 Y=536,195
3. DRILLING AGENCY: Corps of Engineers
4. HOLE NO. (As shown on drawing title and file number): CB-MRDA00-2
5. NAME OF DRILLER: L. Weathers
6. DIRECTION OF HOLE: ☒ VERTICAL ☐ INCLINED
7. THICKNESS OF OVERBURDEN: 0 FT.
8. DEPTH DRILLED INTO ROCK: 20.0 FT.
9. TOTAL DEPTH OF HOLE: 30.0 FT.
10. SIZE AND TYPE OF BIT: See Remarks
11. DATUM FOR ELEVATION SHOWN (TBM or MSL): NAD-83
12. MANUFACTURER'S DESIGNATION OF DRILL: Failing 1500, CD30
13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN: Disturbed: 20 Undisturbed: 0
14. TOTAL NUMBER OF CORE BOXES: 1
15. ELEVATION GROUND WATER: 5.4
16. DATE HOLE: STARTED 11/13/00 COMPLETED 11/13/00
17. ELEVATION TOP OF HOLE: 8.0 FT.
18. TOTAL CORE RECOVERY FOR BORING: 48 %
19. SIGNATURE OF RECORDER: S. Myers

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC %	SAMPLE NUMBER	REMARKS Bit or Barrel	BLOWS/6"
8.0	0.0					0.0	
			ASPHALT				
			LIMESTONE, sandy, oolitic, tan, dry, (LM).	33	1 D-1	SPLIT SPOON	6, 11, 3
						7.5	
				0	2	SPLIT SPOON	1, 0, 0
			LIMESTONE as above, wet at 3 feet.			5.0	
				20	3	SPLIT SPOON	2, 2, 2
						4.5	
				73	4	SPLIT SPOON	4, 6, 3
						3.0	
			LIMESTONE, mottled, micro-oolitic, tan, wet, (LM).	67	5	SPLIT SPOON	5, 11, 10
						1.5	
				60	6 D-6	SPLIT SPOON	7, 19, 20
			LIMESTONE, sandy, oolitic with vugs, tan, wet, (LM).			0.0	
				80	7	SPLIT SPOON	30, 31, 34
						-1.5	
				73	8	SPLIT SPOON	17, 20, 33
						-3.0	
				80	9	SPLIT SPOON	22, 31, 30
						-4.5	
				67	10	SPLIT SPOON	22, 8, 5
						-6.0	
				0	11	SPLIT SPOON	5, 10, 12
						-7.5	
				40	12	SPLIT SPOON	5, 5, 7
						-9.0	
				67	13	SPLIT SPOON	4, 6, 6
						-10.5	
				53	14	SPLIT SPOON	5, 7, 9
						-12.0	
				0	15	SPLIT SPOON	0, 0, 9
						-13.5	

(continued)

ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE. PROJECT: Miami River Disposal Area HOLE NUMBER: CB-MRDA00-2

Hole No.CB-MRDA00-2

DRILLING LOG (Cont. Sheet)

ELEVATION TOP OF HOLE: 8.0 Ft.

SHEET 2 OF 2

PROJECT: Miami River Disposal Area

INSTALLATION: Jacksonville District

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC. %	SAMPLE NUMBER	REMARKS Bit or Barrel	BLOWS/6"
-13.5	22.5					-23.5	
			LIMESTONE as above with few vugs and shell molds. (LM).	47	16	SPLIT SPOON -25.0	6 8 4
				60	17	SPLIT SPOON -25.0	6 7 7
				33	18	SPLIT SPOON -28.0	5 8 5
				33	19	SPLIT SPOON -30.0	3 2 1
-20.0	30.0			27	20	SPLIT SPOON -30.0	3 3 5
			Soils are field visually classified in accordance with the Unified Soils Classification System.			140# HAMMER WITH 30" DROP USED ON 2"OD X 2' SPLIT SPOON || 3/8" ID|. 3" CASING ADVANCED IN STAGES TO 25 FT. MATERIAL CIRCULATED OUT.	

22.5 25 27.5 30 32.5 35 37.5 40 42.5 45 47.5 50

ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE. PROPONENT ER 1110-1-263

PROJECT: Miami River Disposal Area

HOLE NUMBER: CB-MRDA00-2

Hole No.CB-MRDA00-3

DRILLING LOG

DIVISION: South Atlantic	INSTALLATION: Jacksonville District
SHEET 1 OF 1	
1. PROJECT: Miami River Disposal Area	10. SIZE AND TYPE OF BIT: See Remarks
2. LOCATION (Coordinates or Station): X=901,036 Y=635,021	11. DATUM FOR ELEVATION SHOWN (TBM or MSL): NAD-83
3. DRILLING AGENCY: Corps of Engineers	12. MANUFACTURER'S DESIGNATION OF DRILL: Failing 1500, CD30
4. HOLE NO. (As shown on drawing title and file number): CB-MRDA00-3	13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN: disturbed: 34 undisturbed: 0
5. NAME OF DRILLER: L. Masters	14. TOTAL NUMBER OF CORE BOXES: 3
6. DIRECTION OF HOLE: ☒ VERTICAL ☐ INCLINED	15. ELEVATION GROUND WATER: 7
7. THICKNESS OF BURDEN: 0 Ft.	16. DATE HOLE: STARTED 8/08/00 COMPLETED 8/13/00
8. DEPTH DRILLED INTO ROCK: 43 Ft.	17. ELEVATION TOP OF HOLE: 9.0 Ft.
9. TOTAL DEPTH OF HOLE: 56.5 Ft.	18. TOTAL CORE RECOVERY FOR BORING: 50 %
	19. SIGNATURE OF GEOLOGIST: S. Myers

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC. %	SAMPLE NUMBER	REMARKS Bit or Barrel	BLOWS/6"
9.0	0.0					9.0	
8.7	0.3		ASPHALT				
7.5	1.5		FILL, crushed limestone, sand, silt with clay, brown, dry, (GP).	87	1 D-1	SPLIT SPOON 7.5	4 8 7
			SANDSTONE, very fine to fine grained quartz, with calcareous filled cement, wet at 2 feet, tan, (SS).	93	2 D-2	SPLIT SPOON 6.0	13 9 10
				87	3	SPLIT SPOON 4.5	12 15 18
				73	4	SPLIT SPOON 3.0	12 23 38
			SANDSTONE as above with shell fragments, (SS).	93	5	SPLIT SPOON 1.5	21 18 28
2.0	7.0		LIMESTONE, slightly sandy, micritic cement, micro-oolitic, tan, wet, (LM).	100	6 D-6	SPLIT SPOON 0.0	24 27 33
				60	7	SPLIT SPOON -1.5	9 9 18
			LIMESTONE as above, sand content increasing, (LM).	53	8	SPLIT SPOON -3.0	9 12 11
				33	9	SPLIT SPOON -4.5	12 8 7
				40	10	SPLIT SPOON -6.0	5 9 7
				27	11	SPLIT SPOON -7.5	4 5 7
				80	12	SPLIT SPOON -9.0	9 7 8
				20	13	SPLIT SPOON -10.5	7 6 6
				20	14	SPLIT SPOON -12.0	6 4 7
				40	15	SPLIT SPOON -13.5	6 4 4

(continued)

0 2.5 5 7.5 10 12.5 15 17.5 20 22.5

ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE. SHEET 1

PROJECT	HOLE NUMBER
Miami River Disposal Area	CB-MRDA00-3

Hole No.CB-MRDA00-3

DRILLING LOG (Cont. Sheet)

ELEVATION TOP OF HOLE: 8.0 FL

SHEET 2 OF 3

PROJECT: Miami River Disposal Area

INSTALLATION: Jacksonville District

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC %	SAMPLE NUMBER	REMARKS Bit or Barrel	BLOWS/6"
-13.5	22.5					-13.5	
				33	16	SPLIT SPOON	4 3 3
						-15.0	
				37	17	SPLIT SPOON	3 2 3
						-16.5	
				33	18	SPLIT SPOON	3 2 2
						-18.0	
				67	19	SPLIT SPOON	3 4 3
						-19.5	
				40	20	SPLIT SPOON	6 3 3
						-21.0	
-22.0	31.0		SAND, medium to fine grained, quartz and calcareous, tan, wet, (SP).	47	21 D-21	SPLIT SPOON	4 3 3
						-22.5	
				73	22	SPLIT SPOON	3 2 4
						-24.0	
-25.0	34.0		SAND, fine grained, well sorted quartz, no cement, wet, tan, (SW).	73	23	SPLIT SPOON	5 6 9
						-25.5	
				80	24 D-24	SPLIT SPOON	6 9 9
-26.5	35.5		LIMESTONE, micritic, abundant sand, soft, tan, wet, (LM).			-27.0	
				33	25 D-25	SPLIT SPOON	7 6 5
			LIMESTONE as above with sand content decreasing, (LM).			-28.5	
				47	26	SPLIT SPOON	6 7 7
						-30.0	
				40	27	SPLIT SPOON	6 7 12
						-31.5	
				80	28	SPLIT SPOON	9 9 8
						-33.0	
			LIMESTONE as above, sand content decreasing, becoming less consolidated, (LM).	80	29	SPLIT SPOON	8 15 17
						-34.5	
				80	30	SPLIT SPOON	4 7 7
						-36.0	
				80	31	SPLIT SPOON	4 8 9
						-37.5	
				40	32	-38.0 SPLIT SPOON	20
			LIMESTONE, micritic, hard, with large molds of coral, pelecypods, and occasional gastropods, tan, (LM).			CORE 9 MIN.	HX CORE
				69	33	CORE 11 MIN.	
						CORE 17.5 MIN.	

(continued)

ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE. PROJECT: Miami River Disposal Area HOLE NUMBER: CB-MRDA00-3

Hole No.CB-MRDA00-3

DRILLING LOG (Cont. Sheet)

ELEVATION TOP OF HOLE: 5.2 Ft.

SHEET 3 OF 3

PROJECT: Miami River Disposal Area

INSTALLATION: Jacksonville District

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC. IN	SAMPLE NUMBER	REMARKS Bit or Barrel	BLOWS/ 6"
-40.0	50.0						
			LIMESTONE, dolomitic with shell molds, soft, vugular, tan, wet, S.M.	88	33	CORE 18 MIN.	
						CORE 18 MIN.	
						-43.0	
				30	34	CORE .75 MIN. NX CORE	
						CORE 2.5 MIN.	
						CORE 17 MIN.	
						CORE 21 MIN.	
-47.5	55.5					-47.5	
			Soils are field visually classified in accordance with the Unified Soils Classification System.			140# HAMMER WITH 30" DROP USED ON 2"OD X 2' SPLIT SPOON (1 3/8" ID). 3" CASING ADVANCED IN STAGES TO 41.5 FT. MATERIAL CIRCULATED OUT. NX CORE 47 TO 55.5 FEET.	

50 — 52.5 — 55 — 57.5 — 60 — 62.5 — 65 — 67.5 — 70 — 72.5 — 75 — 77.5

ENG FORM 5030 PREVIOUS EDITIONS ARE OBSOLETE. PAGE 1/1

PROJECT: Miami River Disposal Area

HOLE NUMBER: CB-MRDA00-3

Hole No.CB-MRDA00-4

DRILLING LOG

DIVISION: South Atlantic
INSTALLATION: Jacksonville District
SHEET 1 OF 2

1. PROJECT: Miami River Disposal Area
2. LOCATION (Coordinates or Station): X=001223 Y=535,944
3. DRILLING AGENCY: Corps of Engineers
4. HOLE NO. (As shown on drawing title and file number): CB-MRDA00-4
5. NAME OF DRILLER: L. Roeters
6. DIRECTION OF HOLE: ☒ VERTICAL ☐ INCLINED
7. THICKNESS OF BURDEN: 0 FT.
8. DEPTH DRILLED INTO ROCK: 25.5 FT.
9. TOTAL DEPTH OF HOLE: 30.0 FT.
10. SIZE AND TYPE OF BIT: See Remarks
11. DATUM FOR ELEVATION SHOWN (TBM or MSL): NAD-83
12. MANUFACTURER'S DESIGNATION OF DRILL: Failing 1500, CME
13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN: Disturbed: 21 Undisturbed: 0
14. TOTAL NUMBER OF CORE BOXES: 1
15. ELEVATION GROUND WATER: 5.17
16. DATE HOLE: STARTED 9/8/00 COMPLETED 11/9/00
17. ELEVATION TOP OF HOLE: 8.5 FT.
18. TOTAL CORE RECOVERY FOR BORING: 49 %
19. SIGNATURE OF GEOLOGIST: S. Myers

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC. %	SAMPLE NUMBER	REMARKS (Bit or Barrel)	BLOWS/6"
8.5	0.0					8.5	
			ASPHALT				
			SAND, silty with clay and some gravel, dry, dark gray, (SM).	67	1 D-1	SPLIT SPOON	12, 10, 11
7.0	1.5					7.0	
				80	2	SPLIT SPOON	8, 9, 11
			SAND, silty, partially cemented, wet at 3.0 feet, brown, (SM).			5.5	
				7	3	SPLIT SPOON	7, 11, 11
4.0	4.5					4.0	
			SANDSTONE, poorly cemented, calcareous cement with shell fragments, wet, tan, (SS).	100	4 D-4	SPLIT SPOON	12, 15, 15
						2.5	
				100	5	SPLIT SPOON	15, 21, 32
1.4	7.1				6	1.0	
			LIMESTONE, micritic, sandy, vugular, wet, tan, (LM).	80	7 D-7	SPLIT SPOON	9, 9, 16
						-1.5	
				80	8	SPLIT SPOON	11, 14, 10
			LIMESTONE as above with sand content increasing, (LM).			-2.0	
				60	9	SPLIT SPOON	9, 13, 7
						-3.5	
				67	10	SPLIT SPOON	9, 9, 7
						-5.0	
				67	11	SPLIT SPOON	4, 5, 6
						-6.5	
				67	12	SPLIT SPOON	4, 4, 5
-8.0	16.5					-8.0	
			SANDSTONE, very fine to fine grained, calcareous cement, wet, tan, (SS).	27	13 D-13	SPLIT SPOON	2, 3, 2
						-9.5	
				50	14	SPLIT SPOON	2, 4, 6
						-11.0	
				40	15	SPLIT SPOON	3, 8, 7
						-12.5	
				20	16	SPLIT SPOON	5, 4, 4
						-14.0	
						(continued)	

ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE. PROJECT: Miami River Disposal Area HOLE NUMBER: CB-MRDA00-4

Hole No.CB-MRDA00-4

DRILLING LOG (Cont. Sheet)

ELEVATION TOP OF HOLE: 8.5 Ft.

SHEET 2 OF 2

PROJECT: Miami River Disposal Area

INSTALLATION: Jacksonville District

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC %	SAMPLE NUMBER	REMARKS Bit or Barrel	BLOWS/6"
-14.0	22.5					-14.0	
				15	17	SPLIT SPOON -16.5	4 4 3
				20	18	SPLIT SPOON -17.0	4 4 4
				20	19	SPLIT SPOON -18.5	3 3 5
				0	20	SPLIT SPOON -20.0	3 5 5
				33	21	SPLIT SPOON -21.5	5 4 8
-21.5	30.0						

Soils are field visually classified in accordance with the Unified Soils Classification System.

140# HAMMER WITH 30" DROP USED ON 2"OD X 2' SPLIT SPOON. 11 3/8" IDL 3" CASING ADVANCED IN STAGES TO 26.5 FT. MATERIAL CIRCULATED OUT.

22.5 25 27.5 30 32.5 35 37.5 40 42.5 45 47.5 50

ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE. PROJECT: Miami River Disposal Area HOLE NUMBER: CB-MRDA00-4

Hole No.CB-MRDA00-5

DRILLING LOG

DIVISION: South Atlantic

INSTALLATION: Jacksonville District

SHEET 1 OF 2

1. PROJECT: Miami River Disposal Area
2. LOCATION (Coordinates or Station): X=901,337 Y=538,218
3. DRILLING AGENCY: Corps of Engineers
4. HOLE NO. (As shown on drawing title and file number): CB-MRDA00-5
5. NAME OF DRILLER: L. Wooters
6. DIRECTION OF HOLE: ☒ VERTICAL ☐ INCLINED
7. THICKNESS OF BURDEN: 0 Ft.
8. DEPTH DRILLED INTO ROCK: 27.0 Ft.
9. TOTAL DEPTH OF HOLE: 30.0 Ft.
10. SIZE AND TYPE OF BIT: See Remarks
11. DATUM FOR ELEVATION SHOWN (TBM or MSL): NAD-83
12. MANUFACTURER'S DESIGNATION OF DRILL: Failing 1500, CD30
13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN: disturbed: 20 undisturbed: 0
14. TOTAL NUMBER OF CORE BOXES: 1
15. ELEVATION GROUND WATER: 5.17
16. DATE HOLE: STARTED 11/14/00 COMPLETED 11/15/00
17. ELEVATION TOP OF HOLE: 8.0 Ft.
18. TOTAL CORE RECOVERY FOR BORING: 33 %
19. SIGNATURE OF GEOLOGIST: S. Myers

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC %	SAMPLE NUMBER	REMARKS Bit or Barrel	BLOWS/ft	
8.0	0.0					8.0		
8.4	.4		ASPHALT					0
			SAND, fine to medium grained, dark brown, dry, FILL, (SP).	53	1	SPLIT SPOON 7.5	23 12 10	
5.9	2.1			67	2 D-2	SPLIT SPOON 6.0	10 9 10	-2.5
5.0	3.0		GRAVEL, crushed limestone, trace clay, tan, dry, FILL, (GP).					
			LIMESTONE, oolitic, sandy, vugular, wet at 3.5 ft, tan, (LM).	93	3 D-3	SPLIT SPOON 4.5	21 30 31	
				87	4	SPLIT SPOON 3.0	22 12 7	-5
				100	5	SPLIT SPOON 1.5	18 15 13	-7.5
				47	6	SPLIT SPOON 0.0	7 3 10	
				97	7	SPLIT SPOON -1.5	7 9 12	-10
				60	8	SPLIT SPOON -3.0	9 15 10	
				73	9	SPLIT SPOON -4.5	9 9 10	-12.5
				53	10	SPLIT SPOON -6.0	5 11 9	-15
				40	11	SPLIT SPOON -7.5	5 8 10	
				47	12	SPLIT SPOON -9.0	7 9 11	-17.5
				27	13	SPLIT SPOON -10.5	3 7 7	
				47	14	SPLIT SPOON -12.0	5 6 7	-20
				20	15	SPLIT SPOON -13.5	3 7 7	-22.5
						(continued)		

ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE. PROJECT: Miami River Disposal Area HOLE NUMBER: CB-MRDA00-5

Hole No.CB-MRDA00-5

DRILLING LOG (Cont. Sheet)

ELEVATION TOP OF HOLE: 0.0 Ft.

SHEET 2 OF 2

PROJECT: Miami River Disposal Area

INSTALLATION: Jacksonville District

ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS (Description)	CORE REC. %	SAMPLE NUMBER	REMARKS Bit or Barrel	BLOWS/.5"
-13.0	22.5					-13.0	
			LIMESTONE as above with few shell fragments. (LM).	47	16	SPLIT SPOON -15.0	1 4 7
				47	17	SPLIT SPOON -16.5	5 8 7
			LIMESTONE, sandy, micritic with vugs and pelecypod molds, wet, tan, (LM).	67	18	SPLIT SPOON -18.0	7 4 6
				48	19	SPLIT SPOON -19.5	6 4 8
-21.0	35.0			33	20	SPLIT SPOON -21.0	6 8 7
			Soils are field visually classified in accordance with the United Soils Classification System.			140# HAMMER WITH 30" DROP USED ON 2"OD X 2' SPLIT SPOON (1 3/8" IDL 3" CASING ADVANCED IN STARTS TO 25.5 FT. MATERIAL CIRCULATED OUT.	

22.5 25 27.5 30 32.5 35 37.5 40 42.5 45 47.5 50

ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE. PROJECT: Miami River Disposal Area HOLE NUMBER: CB-MRDA00-5