

ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

Project No. 82-48Site 378CDate 13 JUL 82 Recorder SAPage 1 of 1

Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		
✓ 1	File Abrader	Coral	378C	—	TP1	Stratum II Level 1	17cm Ed	W Quad	1		
✓ 2	Fragment ¹³	metal	378C	—	TP1	Stratum II Level 2	23cm	E Quad	1		
✓ 3	Cut mammal bone		378C	—	TP1	Stratum II Level 2	26cm	E Quad	1		
✓ 4	metal fragment		378C	—	TP1	Stratum II Level 2	29cm bld	W Quad	1		
✓ 5	cut mammal bone		378C	—	TP1	Stratum II Level 2	26cm bld	W Quad	1		
✓ 6	file Abrader	coral	378C	—	TP1	Stratum II Level 3	30.5 to 40.5	E Quad	3		
✓ 7	file "	coral	378C	—	TP1	Stratum II Level 3	30.5 to 40.5	E Quad	3		
✓ 8	fishhook	bone	"	—	"	Stratum II Level 3	40.5	E "	1		
✓ 9	CELLANA SCRAPER		378C		TP1	STRATUM II LEV. 1	10.5 to 20.5 cm bld.		3 1/8"		FR. MIDDEN #2.
✓ 10	ABRADER	CORAL									
✓ 11	VOLCANIC GLASS (6 Pcs)										
✓ 12	CUT BONE	MAMMAL.									
✓ 13	WORKED BONE	MAMMAL.									
✓ 14	BASALT FLAKES (41 Pcs)										
✓ 15	Coral abrader	coral				Stratum II Level 2	20.5 to 30.5cm bld		3 1/8"		From midden bag # 5

*Recovery Code: 1=in situ; 2=Quad.known; 3=in screen; 4=uncertain; 5=unknown

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ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

5/15/84

Project No. 82 - 48

Site 378 C

Date 10-26-83 Recorder Hay

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		
✓ 16	poss. flakes (3)	basalt	378 C		T.P. 1	Stratum II Level 2	20.5 to 30.5 cm bd		3 1/8"		from midden bag #5
✓ 17	volcanic glass ⁽¹¹⁾		"		"	"	"		"		"
✓ 18	scraper	Cellana	"		"	"	"		"		"
✓ 19	VOLCANIC GLASS (1 ps)		378C		TP 1	STRATUM II, Lev. 2	18-23 cm bd	Sand Pocket W. Side	3 1/8"		FR. MIDDEN #7
✓ 20	BASALT FLAKES (2)		378C		TP 1	STRATUM II, Lev. 2	18-23 cm bd	Sand Pocket W. Side	3 1/8"		"
✓ 21	VOLCANIC GLASS (9 ps)		378C		TP 1	II, Lev. 2	24-30.5 cm bd		3 1/8"		FR MIDDEN #8.
✓ 22	BASALT FLAKES (4)		↓		↓	↓	↓	↓	↓		↓
✓ 23	CORAL ABRADER		↓		↓	↓	↓	↓	↓		↓
✓ 24	WORKED BONE		378C	OUTSIDE FEATURE	TP 1	II, Lev. 2	24 TO 30.5 cm bd.		3 1/8"		FR. MIDDEN #10
✓ 25	WORKED BONE		↓		↓	↓	↓	↓	↓		↓
✓ 26	POSS. CUT BONE		↓		↓	↓	↓	↓	↓		↓
✓ 27	VOLCANIC GLASS (4 ps)		↓		↓	↓	↓	↓	↓		↓
✓ 28	BASALT FLAKES (1 ps)		↓		↓	↓	↓	↓	↓		↓
✓ 29	VOLCANIC GLASS ⁽¹⁾		378C		TP 1	II, Lev. 2	24 TO 30.5 cm bd		3 1/8"		FR MIDDEN #8.
✓ 30	BONE PICK		378C		TP 1	II, Lev. 3	30.5 TO 40.5 cm bd.		3 1/8"		FR MIDDEN #9

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ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

3/15/84

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		
✓ 31	CORAL ABRADER		378C		TP 1	II, Lev. 3	30.5 TO 40.5 cm bd		3 1/8"		FR. MIDDEN #9
✓ 32	VOLCANIC GLASS (1 PC)		↓		↓	↓	↓		↓		↓
✓ 33	CORAL ABRADER (TIP ONLY)		↓		↓	↓	↓		↓		↓
✓ 34	FISHHOOK (SHANK KNOB + LINE)	MAMMAL.	↓		↓	↓	↓		↓		↓
✓ 35	BASALT FLAKES (30 RS)		↓		↓	↓	↓		↓		↓
✓ 36	BASALT FLAKE (1 PC)		378C		TP 1	II, Lev. 4	40.5 TO 47 cm bd		3 1/8"		FR. MIDDEN #16
✓ 37	BASALT FLAKES (9)		378C		TP 1	FACING	7- 40.5 cm bd		3 1/8"		FR. MIDDEN #12
✓ 38	BASALT FLAKES (3 RS)		378C		TP 1	II, Lev. 4	40.5 TO 50.5 cm bd		3 1/8"		FR. MIDDEN #15
✓ 39	VOLCANIC GLASS (1 RS)		378C		TP 1	II, Lev. 4	40.5 TO 50.5 cm bd		3 1/8"		"
✓ 40	Basalt Flakes (2 RS)		378C		TP 1	II, Lev. 1	17 TO 19 cm bd.				#3
✓ 41	Volcanic Glass (2 RS)		378C		TP-1	II, b	16-29 cm bd.				Soil sample #8
42	CORAL ABRADER		C		TP 1	layer II, 1	10.5 TO 20.5 cm bd.		3 1/8"		Midden #2

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