

ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

Project No. 82-48Site 363 E from mapDate 12-9-82 Recorder FarPage 2 of 2

Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		
16	Volc. glass →		E		located on mp	Surface					Not collected
17	Volc. glass →		"								Not collected
18	Small Hammerstone	BA	"								Did Not Collect
x 19	Volc. glass Core	V-G									Collected
20	V-G. Flake										NOT collect
21	↓ ↓										"
22	↓ ↓										" ✓
x 23	Volc. glass Core										
24	large File	Coral									Did Not Collect
25	Possible Drilled Conus										
26	Abrader	Coral									
27	"	"									
28	Cut Shell										
29	BASALT FLAKES (Plea)		T.P.1			LAYER II	17-27 cm bd			3 1/8"	FR. MIDDEN #1
30	FISHHOOK	MANIMAL BONE	T.P.1			LAYER II				3 1/8"	FR. MIDDEN #2

*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.

Updated
3/8/84 Car

Project No.

82-48

Site

363E (From Excavation)

Date

9 JUL 77

Recorder

SA / VB

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		
1	File Abrader	Coral	363E	—	TP1	Layer I			3 1/8"		
2	Flake (2pc)	Vol. glass	"	—	TP1	Layer I			3 1/8"		
3	Fish hook	mammal bone	"	—	TP1	Layer II			3 1/8"		
4	Abrader	coral	"	—	TP2	Surface (FACING)	17cm Bd	S	1		
5	GLASS	VOLCANIC	"	—	TP2	Surface (FACING)	17cm Bd	S	1		
6	Fragments	metal	"	—	TP2	Surface (FACING)	17cm Bd	S	1		
7	Coral file Abrader	coral	"	—	TP2	Facing	14cm Bd	N	1		
8	File Abrader	coral	"		TP2	FACING	16.5cm Bd	N	1		
9	Possibly Cut	Shell	"		TP2	Layer I Level 1	—	—	3		crustacean Car 3/8/84
10	File Abrader	coral	"		TP2	Layer I Level 2	—	N	3		
11	File Abrader	coral	"		TP2	Layer I Level 2	19 cm Bd	S	1		
12	"	"	"		"	"	21cm Bd	S	1		see Ant. sheet page 1 of 2 #12
13	ABRADER	CORAL			TP2	LAYER I LEV. 2	21cm Bd.	S	1		

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ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		
31	VOLCANIC GLASS (6 Pcs)		T.P. 1			LAYER II			3 1/8"		FR. MIDDEN #2
32	BASALT FLAKES. (5 Pcs)		TP 1			LAYER II			3 1/8"		"
33	Basalt Flakes (8 pcs)		TP 1			LAYER I			3 1/8"		FR. MIDDEN #1
34	Cellana Scraper (1 pc)		"			"			"		"
35	Metal Fragment (1 pc.)		TP 2			LAYER I	4 cm to 11 cm bd		3 1/8"		FR. MIDDEN #8
36	Basalt Flakes (4 pc.)		TP 2			"	"		"		"
37	Coral Abrader Fragment										
38	Bone Fragment with striations										
39	Flaked Worked Quartz										
40	VOLCANIC GLASS (2 Pcs)		T.P. 2			FACING MATERIAL	6.5 TO 17 cm bd		3 1/8"		FR. MIDDEN #6
41	FISHHOOK (BROKEN) MAMMAL BONE		T.P. 2			"	"		"		"
42	CORAL ABRADER		"			"	"		"		"
43	CORAL ABRADER										
44	CUT BONE	MAMMAL BONE									
45	CUT BONE										

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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*		
✓ 46	POSSIBLE TOGGLE WORKED BONE	MAMMAL BONE			TP2	FACING MATERIAL	6.5 TO 17 cm bd		3 1/8"		FR. MIDDEN #6.
✓ 47	POSSIBLE WORKED BONE.										into middle echinoids
✓ 48	POSS WORKED BONE										into middle.
✓ 49	POSS. CUT BONE										
✓ 50	POSS. WORKED BONE										
✓ 51	RUSTY METAL (62)										
✓ 52	BASALT FLAKES (30)										
✓ 53	Basalt Flakes (24)				TP2	II level 1			3 1/8"		Fr. Midden #10
✓ 54	Flake	Conglomerate of Sand + Calcium									
✓ 55	Possible Worked Basalt Flake ①										
✓ 56	Metal Fragments 6pc.	Rusty Metal									
✓ 57	Scraper	Cellana sp.									
✓ 58	Worked Bone (Burnt)	Mammal									
✓ 59	Abrader Fragment	Coral									
✓ 60	Volc. glass (5pc.)										

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		
1	hammerstone	BA	E		located on map	Surface					Did Not Collected
2	Abrader	Coral	"		NE						
3	File	Coral	"								
4	File	Coral	"								
5	hammerstone	BA	"								
6	Abrader	Coral	"								
7	Possible scraper	Basalt	"								
8	File ABRADER	Coral	"								
9	large core	basalt	"								↓
10	Volc. glass	Volc. glass	"		Given New # 83 Kai	3/14/84					Collected
11	hammerstone	BA	"								Did Not Collect
12	Volc. glass →		"								Collected
13	File	Coral	"								Did Not Collect
14	File	Coral-	"								"
15	Volc. glass →		"		↓	↓					Not collected

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