

ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

3/15/84

Project No. 82-48Site 121FDate 1-25-84 Recorder K. DeinoutPage of

Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	level Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		MIDDEN BAG ACCESSION #5
33	CUT BONE	void - see	F4b			LEV. 2	46-56 cmbd.		3 1/8"		# 2
34	CUT BONE	void - see	F4b			LEV. 2	46-56 cmbd.		3 1/8"		# 2
35	RUSTY METAL	void - see	F4a			LEV. 1	8-18 cmbd.		3 1/8"		# 6
36	FISH HOOK	void - see	F4a			LEV. 2	18-28 cmbd.		3 1/8"		# 7
37	VOLCANIC GLASS	void - see	F4a			LEV. 2	18-28 cmbd.		3 1/8"		# 7
38	Volcanic glass (170 pcs)		F 1			Lev. 3	21-31 cmba		"		# 4
39	abrader tip	coral	F 1			"	"		"		"
40	fish hook	bone	F 1			"	"		"		"
41	abrader	echinoid	F 1			"	"		"		"
42	abrader	"	"			"	"		"		"
43	flake	basalt	"			"	"		"		"
44	CORAL ABRADER		F 1			LEV. 6 VI	38-56 cmbd.		3 1/8"		# 17
45	RUSTY METAL		F 1			LEV. 6 VI	38-56 bd.		3 1/8"		# 17
46	VOL. GLASS (43 pcs)		"			LEV. 6 "	"		"		"
47	metal ①		"			facing material	-	-	3 1/8"		1 ?

*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.

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		Sample Bag #
48	VG ①		F1			II ₁	4-10 cmbd				8
49	Basalt Flakes ②		↓			II _a	"				8
50	VG. ①					II _f	37-39 cmbd				12
51	Possible Echinoid Abrader					II _c	23-26 cmbd				10
52	VG ②					II _b	15-20 cmbd				9
53	Basalt Flakes ①					II _e	34-36 cmbd				15
54	VG ②		↓			II _e	"				15
55	VG ①					II _c	23-26 cmbd				10

*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.

Project No. 82 - 48Site 121 FDate 3-12-84 Recorder K.D./KAIPage of

Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		Midden Bag #
33	VOID										2
↓	↓										2
											6
											7
37	↓										7
38	V.G. (170 pcs.)		F1			lev. 3	21-31 cmbd				4
39	Abrader tip	coral	↓			↓	↓				↓
40	Fishhook	bone	↓			↓	↓				↓
41	Abrader	echinoid	↓			↓	↓				↓
42	Abrader	"	↓			↓	↓				↓
43	Flake	basalt	↓			↓	↓				↓
44	Coral Abrader		↓			V lev. 6	36-56 cmbd				17
45	Rusty metal ²		↓			VI lev. 6	38-56 cmbd				17
46	Volc. glass (43 pcs.)		↓			" lev. 6	"				"
47	metal ①		↓			Facing material	-	-			17

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

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