

ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

Project No. 82 - 48Site 636 A+BDate 10-21-82 Recorder KAPage 1 of

Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		
✓ 1	Gin Bottle	Glass	Adjacent Fea. B	—	—	—	Surface	—	1		
✓ 2	Misc. Artifacts From Preliminary Excavation	FISHHOOK - MAMMAL BONE	Fea. A	—	TP-2	All layers	0-70cm	—	3	(SEE ARTIFACT # 28, 29, 32, 33)	✓
✓ 3	Flake	Volc. Glass	Fea. A	—	TP-2	Layer I (lev. 2)	10-20cmbs	—	3		✓
✓ 4	Fishhook head + shank	Bone	↓	—	↓	Layer I (lev. 2)	10-20cm	—	3		✓
✓ 5	Pick	Bird Bone	↓	—	↓	Layer I (lev. 3)	20-30cm	—	3		✓
✓ 6	Abrader	Coral	↓	—	↓	Layer I (lev. 3)	20-30cm	—	3		✓
✓ 7	Core	Volc. Glass	↓	—	↓	Layer I (lev. 3)	20-30cm	—	3		✓
✓ 8	worked mammal bone (pick)	bone	↓	—	↓	Sweepings	30cmbs	—	3		✓
✓ 9	Flake	volc. Glass	↓	—	↓	Layer I lev. 4	40cmbs	—	1		✓
10-23- 82 ✓ 10	Hammerstone	Basalt	Fea. B	—	TP-1	Layer I lev. 1	0-10cmbs	—	3		✓
✓ 11	Glass Flake	Volcanic	Fea. B	—	TP-1	Layer I lev. 3	20 to 25/30cm	—	3		✓
✓ 12	Abrader	Coral	Fea. B	—	TP-1	Layer I lev. 3	20 to 25/30cm	—	3		✓
✓ 13	Abrader	Coral	Fea. B	—	TP-1	Layer I	—	—	3	25cm. extension on West Face, #16	Fits artifact
✓ 14	Fishhook head + shank Frag.	Bone	Fea. B	—	TP-1	Layer I	—	—	3	25cm. extension on West Face	✓
✓ 15	Flakes (3)	Volc. Glass	Fea. B	—	TP-1	Layer I	—	—	3	25cm extension on West Face	✓

*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*		
✓ 16	Abrader	Coral	B	—	TP-1	Layer II	—	—	3	25cm. extension on west Face. Fits Artifact #13	
✓ 17	Abrader	Coral	B	—	TP-1	Layer II	—	—	3	25cm. extension on west Face.	
✓ 18	Flake Volc glass	Volc. glass	F	—	TP-1	Layer I lev. 1	7 to 16 cm bd	—	3		
✓ 19	Abrader	Echinoid	F	—	TP-1	Layer I lev. 1	7 to 16 cm bd	—	3		
✓ 20	Abrader	Coral	F	—	TP-1	Layer I lev. 3	28-38 cm bd	—	3	—	
✓ 21	Abrader	Coral	F	—	TP-1	Layer I (lev. 3)	28-38 cm bd	—	3	—	
✓ 22	Flake (1)	Volc. Glass	F	—	TP-1	Layer I (lev. 3)	28-38 cm bd	—	3	—	
✓ 23	Flake (1)	Volc. Glass	F	—	TP-1	Facing OFF	0-40 cm bd	—	3	—	
✓ 24	Abraders	Coral	F	—	TP-1	Layer I (lev. 3)	28-38 cm bd	—	3	—	see #30, 31
✓ 25	Abrader	Coral	F	—	TP-1	Layer I (lev. 4)	41 cm bd	—	1	—	
✓ 26	Worked Bone w/ hole	Bone	F	—	TP-1	Layer I (lev. 4)	38-50 cm bd	—	3	—	
✓ 27	Flake (2)	Volc. Glass	F	—	TP-1	Layer I (lev. 4)	38-50 cm bd	—	3	—	
✓ 28	CORAL ABRADER	CORAL	Fea A	—	T.P. 2	all layers	0-70 cm	—	3		2 Feat ART #2 ✓
✓ 29	CORAL ABRADER	CORAL	Fea. A	—	T.P. 2	all layers	0-70 cm	—	3		✓
✓ 30	Coral Abrader	Coral	F	—	TP-1	I (3)	28 to 38 cm bd	—	3		see # 24 31

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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	Coral Abrader	Coral	F		TP1	Layer I lev. 3	28 to 38 cmbd		3		See # 30+24
✓ 32	CORAL ABRADER	CORAL	A		T.P. 2	ALL LAYERS	0-70 cmbd		3		See #2
* 33	VOLCANIC GLASS ⁽²⁾	VOL. GLASS	A		T.P. 2	ALL LAYERS	0-70 cmbd		3		See #2
✓ 34	Basalt Flakes (4 pc.)		F		TP2	Charcoal lens					From #72 (RC)
* 35	Volcanic glass (4 pc.)		B		TP1	I	25 cm. extension on West Face				Fr. midden #42
* 36	VOLCANIC GLASS (2 Pcs)		C		TP 1	II	max 10- 20 cmbs		3 1/8"		Fr. Midden #26.
✓ 37	WORKED BONE	BIRD BONE	F		TP 1	LAYER I Level 3	20 - 30 cmbd.		3 1/8"		Fr. Midden #55
✓ 38	CORAL ABRADER.										
* 39	VOLCANIC GLASS (12 Pcs).										
✓ 40	CORAL ABRADER										
✓ 41	CORAL ABRADER		↓		↓	↓	↓		↓		↓
✓ 42	WORKED BONE	BIRD	F		TP1	Layer I, Level 3	20 - 30 cmbd.		3 1/8"		From Midden #56.
✓ 43	CORAL ABRADER										
* 44	VOLCANIC GLASS (11 Pcs)		↓		↓	↓	↓		↓		↓
* 45	VOLCANIC GLASS (17 Pcs)		F		TP2	LOWER CULTURAL DEPOSIT	13 cmbs - BEDROCK		3 1/8"		Fr. Midden #64

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*	MIDDEAL BAG- ACC. NOS.
✓ 46	CORAL ABRADER		F		TP1	LAYER I (LEV. 3)	28 - 38 cmbs.		3 1/8"	#57
✓ 47	VOLCANIC GLASS (9 Pcs)		F		TP1	"	"		"	"
✓ 48	CORAL ABRADER		↓		↓	↓	↓		↓	↓
✓ 49	WORKED BONE		↓		↓	↓	↓		↓	↓
✓ 50	BONE TOGGLE		D		TP1	CULTURAL LAYER	—		3 1/8"	#68
✓ 51	ECHINOID ABRADER		↓		↓	↓			↓	↓
✓ 52	ECHINOID ABRADER		↓		↓	↓			↓	↓
✓ 53	VOLCANIC GLASS (3 Pcs).		↓		↓	↓			↓	↓
✓ 54	CORAL ABRADER		↓		↓	↓			↓	↓
55	BASALT FLAKES (7 Pcs)	B	B		TP1	LAYER II	25/30-30 CH BS		3 1/8"	#34
✓ 56	VOLCANIC GLASS (2 Pcs)		B		TP-1	LAYER II	25/30-30 CH BS		3 1/8"	#34
57	BASALT FLAKES (2 Pcs)	B	B		TP-1	LAYER III	40-50 CH BS		3 1/8"	#40
✓ 58	FRAGMENTS (10) (4 Pcs)	PLASTIC	C		TP-1	LAYER I	0-MAX 10 CH BS		3 1/8"	#25
✓ 59	VOLCANIC GLASS (1 Pcs)		B		TP-1	LAYER II	30-40 CH BS		3 1/4"	#36
✓ 60	BASALT FLAKE (1)		A		TP 2	I (4)	30-40 CH BS			#23

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*	MIDDEEN BAG ACCT Nos
* 61	VOLCANIC GLASS (2 Pcs)	B			TP-1	LAYER I	25 CM EXTENSION ON WEST FACE		3 1/8"	# 42
62	BASALT FLAKES (43 Pcs)	Void	B	put into midden	TP-1	LAYER I LEVEL 2	10-20 CM BS		3 1/8"	# 30
* 63	VOLCANIC GLASS (22 Pcs)	B			TP-1	LAYER I LEVEL 2	10-20 CM BS		3 1/8"	# 30
✓ 64	BASALT FLAKES (1 Pcs) (3 Pcs)	A			TP-2	LAYER I LEVEL 6	50/60 CM BS		3 1/4"	# 15
✓ 65	" " (11 Pcs) (56 Pcs)	B			TP-1	LAYER I LEVEL 2	10/20 CM BS		3 1/4"	# 29
✓ 66	" " (2 Pcs) (41 Pcs)	A			TP-2	LAYER I LEVEL 4	30/40 CM BS		3 1/8"	# 10
67	" " (1)	Void	non diagnostic	basalt	TP-1	LAYER I LEVEL 2	10/20 CM BS		3 1/8"	# 35
68	POSSIBLE ARTIFACT NERTIA PICEA	B	VOID - PUT INTO MIDDEN	TP-1	LAYER I LEVEL 2	10/20 CM BS			3 1/8"	# 30
✓ 69	PLASTIC DISC ①	B			TP-1	LAYER I LEVEL 2	10-20 CM BS		"	# 30
* 70	VOLCANIC GLASS (8 Pcs)	B			TP-1	LAYER I LEVEL 3	20 TO 25/30 CM BS		"	# 32
✓ 71	METAL FRAGMENT ①	B			TP-1	"	20 TO 25/30 CM BS		"	# 32
✓ 72	BASALT FLAKES (4 Pcs) (25 Pcs)	B			TP-1	LAYER II	2.5 CM EXTENSION ON WEST FACE		"	# 43
* 73	VOLCANIC GLASS (30 Pcs)	B			"	"			"	# 43
74	BASALT FLAKES (21 Pcs)	Void	Brown diagnostic	basalt	TP-1	LAYER I LEVEL 3	20-25-30 CM BS		"	# 32
✓ 75	PLASTIC FRAGMENTS ③	B			"	"	20 TO 25/30 CM BS		"	# 32

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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*	Midden Bag Acct. #s
76	MODIFIED BONE FRAG.	BIRD BONE	A		TP-2	LAYER I LEVEL 5	40-50 CM BS		3 1/8	# 14
x 77	VOLCANIC GLASS (5)		A		TP-2	"	"		"	# 14
✓ 78	BASALT FLAKES (31B)		A		"	"	"		"	# 14
✓ 79	WORKED BONE FRAG.	MAMMAL BONE	A		TP-2	LAYER I LEVEL 5	40-50 CM BS		3 1/8	# 14
✓ 80	WORKED BONE FRAG.	MAMMAL BONE	A		TP-2	"	"		"	# 14
81	POSSIBLE FISH HOOK SHANK	MAMMAL BONE			TP-2	LAYER I LEVEL 6	50-60 CM BS		"	# 16
x 82	VOLCANIC GLASS (40s)		A		TP-2	LAYER I LEVEL 6	50-60 CM BS		3 1/8"	# 16
✓ 83	BASALT FLAKES (6) (3)		A		TP-3	CULTURAL LAYER			3 1/8"	# 46
84	BASALT FLAKE (1)				TP-2	LAYER I LEVEL 8	70-80 CM BS		3 1/8"	# 20
x 85	VOLCANIC GLASS (6)		B		TP-1	LAYER I LEVEL 2	10-20 CM BS		3 1/4"	# 29
86	OCTOPUS LURE FRAGMENT		A		TP-2	LAYER I LEVEL 5	40-50 CM BS		3 1/4"	# 13
✓ 87	RUSTY METAL		B		TP-1	LAYER I LEVEL 2	10-20 CM BS		3 1/4"	# 29
88	BASALT FLAKE (1)		A		TP-2	LAYER I LEVEL 8	70-80 CM BS		3 1/4"	# 19
✓ 89	BASALT FLAKES (11) (5)		A		TP-3	CULTURAL LAYER			3 1/8"	# 47
✓ 90	WORKED BIRD BONE		A		TP-2	LAYER I LEVEL 5	40-50 CM BS		3 1/4"	# 13

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ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

Project No. 82-42Site 636Date 1-31-84 Recorder B.B.Page 7 of

Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*	MIDDEN Bag Acct. #s
✓ 91	WORKED BONE		A		TP-2	LAYER I LEVEL 5	cm 40-50 BS		3 1/4"	# 13
x 92	VOLCANIC GLASS ④		"		"	"	"		"	
✓ 93	BASALT FLAKES ②④ ⑤		"		"	"	"		"	
✓ 94	PLASTIC (9 Pcs)		A		TP-2	LAYER I LEVEL 3	20-30cm BS		3 1/8"	#8 + #12
✓ 95	PLASTIC (2 Pcs)		"		"	"	"		"	#8 + #12
x 96	VOLCANIC GLASS ③ Pcs		"		"	"	"		"	#8 + #12
97	BASALT FLAKES ⑤⑩	<i>Upid - non eco Basalt - back to midden</i>								#8 + #12
✓ 98	BASALT FLAKES ① ②③④		A		TP-2	LAYER I LEVEL 4	30-40cm BS		3 1/4"	# 9
✓ 99	BASALT FLAKES ⑨		C		TP-1	LAYER II	HAX 10-20cm BS		3 1/8"	# 26
✓ 100	BASALT FLAKES ⑪ ⑩		B		TP-1	LAYER I	25cm EXTENDS WEST FACE		3 1/8"	# 42
✓ 101	BASALT FLAKE ①		A		TP-2	LAYER I LEVEL 3	20-30cm BS		3 1/4"	# 7 + #11
✓ 102	BASALT FLAKES ⑥ ⑦ ⑧		B		TP-1	LAYER II	30-40 cm BS	25/30 to 30cm BS	3 1/8"	# 38 33
x 103	Volcanic Glass ①		B		TP-1	II	25-30 cm bds	→ 30-40 → 25/30 to 30 cm bds		Fr. Samp. # 38 33
104	Basalt Core ①		A		TP-2	I(3)	20-30 cm bds		3 1/4"	Fr. Samp. # 7 + #11
105	Basalt Flakes ① ②		B		TP-1	I(3)	20 TO 25/30cm bds			Fr. Samp. # 31

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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*	HIDDEN ACCT #
✓106	BASALT FLAKES ⁽⁵⁾ (60)		A		TP-2	LAYER I LEVEL 3	20-30cm BS		3 1/4"	#7 + #11
✓107	RUSTY NAIL		A		TP-2	LAYER I LEVEL 1	0-10 cm BS		3 1/8"	#4
*108	Volcanic glass ①		B		TPI	LAYER I level 3	20 TO 25/30cmbs			#31
✓109	BASALT FLAKES ⁽¹⁾ (16)		B		TP-1	LAYER I LEVEL 1	0-10 cm BS		3 1/4"	#27
✓110	HISTORIC ARTIFACT ①	PLASTIC CAP.	A		TP-1	ALL	0-50cm BS		3 1/4"	#1
✓111	HISTORIC ARTIFACT ①pc	PLASTIC ^{Nylon} LINE Rope	A		TP-1	ALL	0-50cm BS		"	#1
> ✓112	HISTORIC ARTIFACT ④pc	GREEN PLASTIC	"		"	"	"		"	"
✓113	" ①	LAUENDER PLASTIC	"		"	"	"		"	"
✓114	" ⑦pc	BLUET TAW PLASTIC	"		"	"	"		"	"
✓115	" ⑧pc	BLUE PLASTIC	"		"	"	"		"	"
✓116	" ⑭pc	WHITE PLASTIC	"		"	"	"		"	"
117	BASALT FLAKES ⁽²⁾ (1)		"		TP-2	ALL	0-70cm BS		"	#2
✓118	HISTORIC ARTIFACT ④pc	YELLOW PLASTIC	"		TP-1	"	0-50cm BS		"	#1
✓119	" ①	PLASTIC	"		"	"	"		"	"
✓120	" ①	"	"		"	"	"		"	"

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ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

Project No. 82-48

Site 636

Date 2-2-84 Recorder

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*	HIDDEN ACCT. #
✓121	BASALT FLAKE ①		A		TP-1	ALL	0-50cm BS		3 1/4"	#1
122	" ②					LAYER I	0-10cm BS		1/8"	#4
✓123	VOLCANIC GLASS ①		A		TP-2	I (1)	0-10cm BS		"	#4
✓124	HISTORIC ARTIFACT (PLASTIC 3PS)		A		"	"	"		"	"
✓125	HIST. GLASS FRAGMENT ①		"		"	"	"		"	"
✓126	PLASTIC FRAGMENTS ③		"		TP-3	CULTURAL LAYER			"	#45
127	BASALT FLAKES ①6								"	#45
✓128	VOLCANIC GLASS (2PCS)		F		TP1	Layer I/ LEVEL 2	18-28cm bd		3 1/8"	#51
✓129	BASALT FLAKES (18 PCS)		F		TP1	LAYER I/ LEVEL 2	"		3 1/8"	#51
✓130	VOLCANIC GLASS (4 PCS)		B		TP1	Layer I/ Level 1	0-10 bs		3	#28
✓131	Basalt Flakes (2PCS)		B		TP1	Layer I/ Level 1	0-10 bs		3	#28
✓132	VOLCANIC GLASS (2PCS)		D		TP1	SURFACE	SELECTED			#75
✓133	Basalt Flake (1PC)		D		TP1	SURFACE	SELECTED			#75
✓134	Basalt Flakes (3 PCS)		F		TP2	Layer I		SOUTH/ EAST FACE		SOIL SAMPLE #1
✓135	Basalt Flakes (15 PCS)		F		TP1	Layer I (1)	8-18 bd.			#49

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ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

Project No. 82 - 48

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Date 2-13-84 Recorder K. DELMONT

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		THIDDEN PAGE #
✓136	BASALT FLAKES (7PCS)		F		TP1	I, Lev. 3	28-38 bd.		3/8"		55
✓137	BASALT FLAKES (10PCS)		F		TP1	I, Lev. 3	28-38 bd.		3/8"		56
✓138	BASALT FLAKES (9PCS)		F		TP1	I, Lev. 3	28-38 bd.		3/8"		57
X 139	VOLCANIC GLASS (8PCS)		F		TP1	I, Lev. 3	28-38 bd.		3/8"		55
X 140	VOLCANIC GLASS (4PCS)		F		TP1	I, Lev. 3	28-38 bd.		3/8"		56
X 141	VOLCANIC GLASS (7PCS)		F		TP1	I, Lev. 3	28-38 bd.		3/8"		57
✓142	CUT BONE		F		TP1	I, Lev. 3	28-38 bd.		3/8"		55
X 143	VOLCANIC GLASS (7PCS)		F		TP1	I, Lev. 4	38-50 bd.		3/8"		58, 59
✓144	CORAL ABRADER		F		TP1	I, Lev. 4	38-50 bd.		3/8"		58, 59
✓145	WORKED BONE		F		TP1	I, Lev. 4	38-50 bd.		3/8"		58, 59
✓146	WORKED BONE		F		TP1	I, Lev. 4	38-50 bd.		3/8"		58, 59
✓147	CUT BONE		F		TP1	I, Lev. 4	38-50 bd.		3/8"		"
✓148	BASALT (8PCS)		F		TP1	I, Lev. 4	38-50 bd.		3/8"		58, 59
✓149	BASALT 68		F		TP2	PRELIM. BANK FACING			3/8"		#61
✓150	CORAL ABRADER		F		TP2	"			"		"

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ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

Project No. 82 - 40

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Date 2-13-84 Recorder K. DELMONT

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		MIDDLE PAGE #
✓ 151	VOLCANIC GLASS (2 PCS)		D		TP1	PRELIM. BANK FACING			3 1/8'		65
✓ 152	CORAL ABRADER		D		TP1	PRELIM BANK FACING			3 1/8'		#65
✓ 153	VOL. GLASS (7 PCS)		D		TP1	PRELIM. BANK FACING			3 1/8'		#65
✓ 154	PLASTIC (9 PCS)		D		TP1	PRELIM BANK FACING			3 1/8"		#65
✓ 155	STYROFOAM (4)		D		TP1	PRELIM BANK FACING			3 1/8"		#65
✓ 156	BASALT FLAKES (27)		D		TP1	PRELIM BANK FACING			3 1/8"		#65
✓ 157	WORKED BONE		F		TP2	PRELIM. FACING			3 1/8"		#61
✓ 158	CUT BONE		F		TP2	PRELIM BANK FACING			3 1/8"		#61
✓ 159	VOLCANIC GLASS (7 PCS)		F		TP2	PRELIM. BANK FACING			3 1/8'		#61
✓ 160	VOLCANIC GLASS (2 PCS)		F		TP1	Layer I, lev 2	18-28 cm bed		3 1/8"		#53
✓ 161	VOLCANIC GLASS (16 PCS)		F		TP2	PRELIM BANK FACING			3 1/8		#62
✓ 162	PLASTIC		F		TP2	"			"		"
✓ 163	BASALT (8 PCS)		"		"	"			"		"
✓ 164	ECHINOID ABRADER		F		TP2	"			"		"
✓ 165	CORAL ABRADER		F		TP2	"			"		"

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Done 2/8/83

ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

Project No. 82 - 48

Site 636

Date 2-16-84 Recorder K. DELMONT

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*	Fr. Midden Bags #15
✓ 166	WORKED BONE		F		TP 1	Layer I LEV. 2	18-28 cm bed		3 1/8"	53
✓ 167	BASALT FLAKES (19 Pcs)		F		TP 2	CULTURAL DEPOSIT	SURFACE TO 13 CMBS		3 1/8"	#63
✓ 168	POSS. WORKED BONE									
✓ 169	WORKED BONE									
✓ 170	FISH HOOK FRAGMENT									
✓ 171	CORAL ABRADER									
✓ 172	VOLCANIC GLASS (44 Pcs)									
✓ 173	POSS. CONCH LURE		↓		↓	↓	↓		↓	↓
✓ 174	WORKED BONE		D		TP 1	CULTURAL LAYER			3 1/8"	#67
✓ 175	POSS. CONCH LURE									
✓ 176	Polished Basalt									
✓ 177	VOLCANIC GLASS (5 Pcs)									
✓ 178	Basalt Flakes (34)		↓		↓	↓	↓		↓	↓
✓ 179	Basalt Flake (1 P)		B		TP 1	Layer III	25-35 bs		3 1/8"	#3
✓ 180	Volcanic Glass (2)		F	Firepit	TP 1	F.P. Interior	0-14 bs		-	#70

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

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Date 2/8/85 - kd

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 #
✓ 181	Volcanic Glass (1P)		F		TP1	Firepit Interior	0-14 bs			70
✓ 182	Basalt Flakes (10P)		F		TP1	Firepit Interior	0-14 bs			70
✓ 183	Basalt Flake (2P)		F		TP1	Layer I, Level 2	21-25 cm bd.			#52
✓ 184	Volcanic Glass (1P)		F		TP1	Firepit Interior	0-14 cm bd.			#70
✓ 185	Basalt Flake (1P)		A		TP3		155-165 cm bs			#60
✓ 186	Basalt Flake (1P)		F		TP1		24-30 bd.		3 1/8"	#54
✓ 187	Volcanic Glass (1P)		F		TP1		24-30 bd.		3 1/8"	54
✓ 188	Basalt Flakes (3P)		F		TP1	Layer I- Level 2	21-25 cm bd.			#52
✓ 189	Volcanic Glass (1P)		B		TP1	II	30-40 bs			#37
✓ 190	Polished Basalt (1P)		A		TP3		Cultural			#44
✓ 191	Volcanic Glass ①		B		TP1	II	25/30 - 80 cm bd.			#34
✓ 192	Volcanic Glass ④		B		TP1	I, 3	20-25/30 cm bs		3 1/8"	#32
✓ 193	Volcanic Glass ①		B		TP1	II	25 cm. ext. on W. Face		3 1/8"	#43
✓ 194	Volcanic Glass (3P)		A		TP2	I, Lev. 4	30-40 bs		3 1/8"	#10
✓ 195	Volcanic Glass (2P)		B		TP1	Layer I	25 cm on W. Face		3 1/8"	#42

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D/ma 2/8/88

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*		Bag #s
✓196	Volcanic Glass (2P)		A		TP2	Layer I- Level 3	20-30 bs		3/4"		midden 7+11
✓197	Volcanic Glass (3P)		B		TP1	Layer I, Lev. 2	10-20 bs		3/4"		#29
✓198	Volcanic Glass (1P)		B		TP1	Layer I, Lev. 2	10-20 bs		3/8"		#30
✓199	Volcanic Glass (1P)		A		TP2	Layer I, Lev. 3	20-30 bs				midden #8 & 12
✓200	Volcanic Glass (5P)		A		TP2	Layer I, Lev. 4	30-40 bs		3/4"		midden #9
✓201	Volcanic Glass ①		A		TP2	Layer I, Lev. 3	20-30 bs		3/4"		midden #7 & 11
202	BASALT FLAKE Volcanic Glass ①		A		TP2	ALL	0-70 cmbs		3/4"		midden #2
✓203	Volcanic Glass ①		B		TP1	II	30-40 bs		3/8"		midden #38
✓204	Volcanic Glass ②		F		TP2	Lower cultural Layer	13 cmbs to bedrock		3/8"		#64
✓205	WORKED BONE		F		TP2	"	"		"		"
✓206	Basalt Flakes (30)		F		TP2	Lower cultural Layer	13 cmbs to bedrock		3/8"		#64
✓207	Basalt Flakes (47)		D		TP1	Cultural layer			3/8"		From midden #68
✓208	Volcanic Glass ③		D		TP1	Cultural layer			3/8"		"
✓209	Volcanic Glass ④		A		TP3	Cultural layer					Fr. midden #45
✓210	Volcanic Glass ①		A		TP2	Layer I/ LEVEL 8	70-80 cmbs		3/4"		#19

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ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

Project No. 82 - 48

Site 636

Date 3-5-84 Recorder K. Delmont

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

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