MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

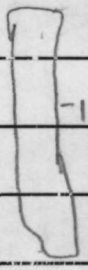
Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/4+6/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 14, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 12 (Short title)

Cat. No.	Material	Class	Description
1	P	MIX	1 SAND/GRANITE TEMPER, BROWN-BLACK PASTE, UID SURFACE TREATMENT, BODY SHERD, INCISED LINES EXT., POSSIBLE SHENKS FERRY
	P	MIX	1 QUARTZ/SCHIST TEMPER, ORANGE-BROWN PASTE, CORD-MARKED, RIM SHERD, FOLDED RIM, STRAIGHT, CORD-MARKED RIM edge, UID PRE-HISTORIC CERAMIC
	P	MIX	1 QUARTZ/SHELL TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERD, UID PRE. CERAMIC
	P	MIX	1 QUARTZ/SHELL TEMPER, BROWN-BLACK PASTE, UID SURFACE TREATMENT, BODY SHERD, UID
	P	Q	9 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, SMOOTHED OVER, BODY SHERDS, SHEPARD
	P	Q	2 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERD, CORD-WRAPPED STICK IMPRESSION, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN-BLACK PASTE, CORD-MARKED, Z-TWIST, BODY SHERD, SHEPARD



MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/4/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 12 (Short title)

Cat. No.	Material	Class	Description
1	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, S-TWIST, BODY SHERD, SHEPARD
	P	Q	7 QUARTZ TEMPER, BROWN-BLACK PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE-BROWN PASTE, CORD-MARKED, Z-TWIST, BODY SHERD, UID
	P	Q	1 QUARTZ TEMPER, ORANGE-BROWN PASTE, CORD-MARKED, S-TWIST, BODY SHERD, UID
	P	Q	9 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERD, UID
	P	Q	2 QUARTZ TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SHERDS, UID
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SPALL, UID
	P	Q	6 QUARTZ TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SPALL, UID
	P	Q	17 QUARTZ TEMPER, ORANGE TO BLACK PASTE, NO SURFACE, SPALL, UID

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Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 12 (Short title)

Cat. No.	Material	Class	Description
1	P	SH	2 SHELL TEMPER, TAN-BROWN-BLACK PASTE, CORD-MARKED, S-TWIST, BODY SHERD, KEYSER
	P	SH	3 SHELL TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, Z-TWIST, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, DK BROWN PASTE, CORD-MARKED, Z-TWIST, BODY SPALL, KEYSER
	P	SH	11 SHELL TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, KEYSER
	P	SH	2 SHELL TEMPER, ORANGE PASTE, CORD-MARKED, BODY SPALLS, KEYSER
	P	SH	1 SHELL TEMPER, ORANGE-BROWN PASTE, PLAIN, BODY SHERD, KEYSER
	P	SH	5 SHELL TEMPER, ORANGE-TAN-BLACK PASTE, PLAIN, BODY SPALLS, KEYSER
	P	SH	1 SHELL TEMPER, ORANGE-GREY PASTE, NO SURFACE, SPALL, UID, POSS. KEYSER
	P	U	2 UID STONE TEMPER, BROWN-BLACK PASTE, CORD-MARKED, BODY SHERDS, UID

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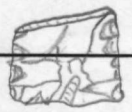
Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 12
(Short title)

Cat. No.	Material	Class	Description
1	P	U	8 UID TEMPER, TAN-ORANGE-BLACK PASTE, CORD-MARKED, BODY SHERDS, UID
	P	U	1 UID TEMPER, ORANGE PASTE, CORD-MARKED, BODY SPALL, UID
	P	U	2 UID TEMPER, YELLOW-ORANGE PASTE, PLAIN, BODY SHERDS, UID
	P	U	1 UID TEMPER, BLACK PASTE, PLAIN, BODY SPALL, UID
	P	U	5 UID TEMPER, ORANGE TO BLACK PASTE, NO SURFACE, SPALLS, UID
	Sy	D	1 DAUB FRAG. 13.3g
	S	S	5 SANDSTONE FRAG., NON-CULTURAL, 2.4g
	S	G	1 GRANITE FRAG., NON-CULTURAL, 1.0g
	S	SC	10 SCHIST FRAG. NON-CULTURAL, 3.5g
	F	BO	10 BURNT UID BONE FRAG. 2.4g
	L	Q	1 QUARTZ PROJECTILE POINT TIP FRAG. UID →
	L	Q	1 QUARTZ PROJECTILE POINT BASE FRAG. -UID
			

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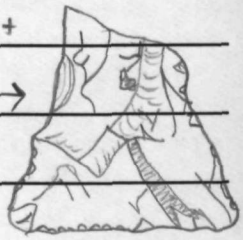
Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 12 (Short title)

Cat. No.	Material	Class	Description
1	L	R	1 RHYOLITE PROJECTILE POINT FRAG., BASAL + MID SECTION -UID 
	L	Q	1 QUARTZ BIFACE FRAG., UNFINISHED PROJECTILE POINT →
	L	Q	2 QUARTZ BIFACES
	L	Q	2 QUARTZ PRIMARY FLAKES
	L	Q	5 QUARTZ SECONDARY FLAKES
	L	Q	139 QUARTZ TERTIARY FLAKES
	L	Q	7 QUARTZ PRIMARY SHATTER
	L	Q	7 QUARTZ SECONDARY SHATTER
	L	Q	21 QUARTZ TERTIARY SHATTER
	L	R	27 RHYOLITE TERTIARY FLAKES
	L	Qu	3 QUARTZITE TERTIARY FLAKES
	L	Qu	3 QUARTZITE PRIMARY SHATTER
check	L	GR	1 POSSIBLE GRANITE PRIMARY FLAKE
	S	S	4 MICACEOUS SANDSTONE FRAG. NON-CULT. 5.4g
	S	SC	54 SCHIST-LIKE STONE FRAG. NON-CULT. 45.8g

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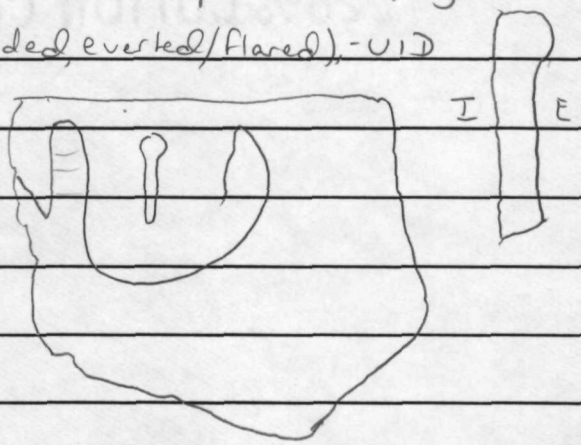
Cataloguer: Jennifer Kehs Date Catalogued: June 19, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 12
(Short title)

Cat. No.	Material	Class	Description
1	S	U	22 VARIOUS COBBLES, NON-CULTURAL, 20.9g
1.001	P	MIX	1 Grit + Quartz + Shell Tempered blackened grey pasted, smooth Int; plain Ext. w/lug below rim, Rim Sherd (~~[illegible]~~ folded, everted/flared), - UID 
	F	SH	27 Mussel SHELL FRAGMENTS, 6.7g
	F	BO	287 UID Bone Fragments, 142.3g
	F	R	5 TERRAPENE CAROLINA SHELL FRAGMENTS, 4.3g
	F	SH	3 Snail Shell Fragments, <0.1g
	F	M	5 UID TEETH FRAGMENTS, LIKELY DOG, FOX CANIDAE CANIS SP, 4.0g

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Cataloguer: Susan Hutchins Date Catalogued: July 19, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 12
(Short title)

Cat. No.	Material	Class	Description
1	F	BO	27 UID BONE FRAGMENTS, BURNT, 328.3g
	F	M	1 DEER SKULL FRAGMENT, 60.9g
	FL	W	136 CHARCOAL FRAGMENTS, 10.9g

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Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

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FEATURE 13
(Short title)

Cat. No.	Material	Class	Description
2	P	Q	1 QUARTZ TEMPER, RED + BROWN PASTE, CORD-MARKED, BODY SHERD, SHEPHARD
	P	U	2 UID TEMPER, BLACK PASTE, NO SURFACE, SPALLS, UID

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Cataloguer: Jennifer Kehs Date Catalogued: June 19, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N _____ E _____

FEATURE 14
(Short title)

Cat. No.	Material	Class	Description
3	L	R	2 RHYOLITE TERTIARY FLAKES
	P	U	1 UID TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALL, UID
	FL	S	2 Burned seed FRAGMENTS, 0.2g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: _____

Cataloguer: Jamie Ferguson Date Catalogued: June 19, 2002

18FR14 _____ _____ Location: N_____ E_____
(Site no.) (Area) (Stratum)

Feature 15
(Short title)

Cat. No.	Material	Class	Description
4	S	SH	2 Shale fragments, 0.9g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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Cataloguer: Jamie Ferguson Date Catalogued: June 19, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N _____ E _____

Feature 16
(Short title)

Cat. No.	Material	Class	Description
5	L	Q	7 Quartz Tertiary Flakes
	S	R	1 Rhyolite fragment, 2.8g
	F	BO	2 UID bone fragments, calcified, 0.5g, burned
	F	BO	2 UID BONE FRAGMENTS, <0.1g
	F	R	2 UID BONE FRAGMENTS, TURTLE INDETERMINATE, 0.5g

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/18/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 19, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 17
(Short title)

Cat. No.	Material	Class	Description
6	L	Q	1 Quartz Primary Flake
	L	Q	2 Quartz Tertiary Flakes
	L	Q	1 Quartz Secondary Shatter
	FL	W	177 CHARCOAL FRAGMENTS, 1.9g (Check if charred seed)
	F	M	2 UID BEAVER BONE FRAGMENTS, 0.1g
	F	M	1 UID BONE FRAGMENT, POSS. SKULL CAP PORTION
			AND ANTLER, 22.3g
	F	R	13 TURTLE BONE FRAGMENTS (TERRAPENA CAROLINA) 9.3g
	F	BO	1 UID BONE FRAGMENT, 25.1g

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Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 20
(Short title)

Cat. No.	Material	Class	Description
8.002	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED, RIM SHERD, EVERTED, SQUARE, CORD-WRAPPED STICK IMPRESSION, SHEPARD
	P	Q	3 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED, BODY SHERDS, CORD-WRAPPED STICK IMPRESSION EXT. - SHEPARD
	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED, S-TWIST, BODY SHERD, SHEPARD
	P	Q	3 QUARTZ TEMPER, ORANGE TO DK BROWN PASTE, CORD-MARKED, Z-TWIST, BODY SHERD, SHEPARD
	P	Q	10 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	Q	2 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SPALLS, SHEPARD
	P	Q	14 QUARTZ TEMPER, TAN-ORANGE-BLACK PASTE, CORD-MARKED, WRAPPED PADDLE, "FABRIC-LIKE", BODY SHERDS, POSSIBLE SHEPARD
8.001	P	Q	2 QUARTZ TEMPER, RED-BROWN PASTE, PLAIN, RIM SHERDS, FOLDED RIM, EVERTED, CASTILLATIONS, INCISED

INT.

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FEATURE 20 (Short title)

Cat. No.	Material	Class	Description
8			EXT. 2 MEND, POSSIBLE PAGE, all part of same vessel as 8.003 + 8.004 -int
	P	Q	52 QUARTZ TEMPER, RED-BLACK-BROWN PASTE, BODY SHERDS, PLAIN, 2 MEND, POSSIBLE PAGE
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SHERD, OCHRE INCLUSIONS, UID
	P	Q	8 QUARTZ TEMPER, TAN-ORANGE-DK BROWN PASTE, CORD-MARKED, BODY SHERDS, UID
	P	Q	4 QUARTZ TEMPER, ORANGE TO DK BROWN PASTE, PLAIN, BODY SHERDS, UID
	P	Q	5 QUARTZ TEMPER, BROWN PASTE, PLAIN, BODY SPALLS, UID
	P	Q	4 QUARTZ TEMPER, ORANGE TO BLACK PASTE, NO SURFACE, SPALL, UID
	P	S	5 SAND TEMPER, ORANGE PASTE, PLAIN, BODY SHERDS, UID

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18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 20
(Short title)

Cat. No.	Material	Class	Description
8	P	U	1 UID STONE TEMPER, BLACK PASTE, CORD-MARKED, OVER-STAMPING, BODY SHERD, UID
	S	S	1 SANDSTONE FRAG. NON-CULTURAL, 0.6g
	L	RH	1 RHYOLITE PROJECTILE POINT, MISSING TIP, -UID
	L	RH	1 RHYOLITE PROJECTILE POINT FRAG., MID SECTION -UID
	L	Q	1 QUARTZ TERTIARY CORE, 19.8g
	L	Q	1 QUARTZ UNIFACIALLY RETOUCHED SECONDARY FLAKE
	L	RH	1 RHYOLITE UNIFACIALLY RETOUCHED TERTIARY FLAKE
	L	Q	1 QUARTZ PRIMARY FLAKE
	L	Q	2 QUARTZ SECONDARY FLAKES
	L	Q	23 QUARTZ TERTIARY FLAKES
	L	Q	1 QUARTZ SECONDARY SHATTER
	L	Q	13 QUARTZ TERTIARY SHATTER
	L	RH	52 RHYOLITE TERTIARY FLAKES

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FEATURE 20 (Short title)

Cat. No.	Material	Class	Description
8	L	RH	2 RHYOLITE TERTIARY SHATTER
	S	S	7 SANDSTONE w/ MICA FRAG. 26.3g
	S	S	12 SANDSTONE FRAG., 36.8g
	S	L	1 LIMESTONE FRAG. 11.4g
	S	SC	39 SCHIST FRAG. NON-CULTURAL, 89.1g
	S	U	16 VARIOUS COBBLE FRAG. 51.7g
	F	BO	272 BONE FRAG., UID, 250.0g
seeds?	FL	W	1 BAG OF CHARCOAL, SMALL FRAGMENTS, 10.5g
	FL	W	1 BAG CARBON SAMPLE (CHARCOAL), 25.9g, in aluminum foil
	F	SH	1 Clam shell fragment, 5.2g, poss. disk (CCS LC 23 1)
	F	SH	4 Snail Shell FRAGMENTS, 0.7g
	F	SH	24 Mussell SHELL FRAGMENTS, 7.4g
	F	R	3 TERRAPENE CAROLINA SHELL FRAGMENTS, 2.6g
	F	R	1 MUSK TURTLE STENOTHERUS ODORATUS LEFT HYPOPLASTRON SHELL FRAGMENT, 0.8g
	F	BO	1 UID TOOTH FRAGMENT, 0.2g
8.003	P	Q	1 Quartz tempered, Red-brown paste, Plain Rim Sherd, Folded Rim, Everted, Castellations, Incised Ext, possible Page, Same vessel as 8.001 + 8.004

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/22/1969

Cataloguer: Katherine Lee Priddy Date Catalogued: July 15, 2003

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 20
(Short title)

Cat. No.	Material	Class	Description
8.004	P	Q	1 Quart Tempered, Red-Brown Paste, Plain, Rim Sherd, Folded Rim, Everted, Castellations, Incised Ext, Possible Page, all part of same vessel as 8.001 + 8.003

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N _____ E _____

FEATURE 21 BELOW 8 CM
(Short title)

Cat. No.	Material	Class	Description
10	P	Q	1 QUARTZ TEMPER, BLACK PASTE, UID SURFACE TREATMENT, RIM SHERD, EVERTED, ADDED RIM, CORD-WRAPPED STICK IMPRESSIONS, SHEDARD
	P	Q	5 QUARTZ TEMPER, BROWN - DK BROWN PASTE, CORD-MARKED, BODY SHERDS, SHEDARD
	P	Q	1 QUARTZ TEMPER, LT. BROWN PASTE, CORD-MARKED, BODY SHERD, UID
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, PLAIN, BODY SPALL, INCISED EXT., UID
	P	Q	2 QUARTZ TEMPER, BROWN PASTE, PLAIN, BODY SPALLS, UID
	P	SH	1 SHELL TEMPER, ORANGE PASTE, CORD-MARKED, S-TWIST, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SHERD, POSSIBLE KEYSER
	P	SH	2 SHELL TEMPER, TAN-ORANGE-BLACK PASTE, PLAIN, BODY SHERDS, KEYSER
	P	SH	2 SHELL TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, BODY SPALLS, KEYSER

EXT.

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FEATURE 21 BELOW 8 CM
(Short title)

Cat. No.	Material	Class	Description
10	P	SH	3 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SPALLS, KEYSER
	P	SH	3 SHELL TEMPER, ORANGE TO BROWN PASTE, NO SURFACE, SPALLS, KEYSER
	S	F	1 FERROUS SANDSTONE FRAG., NON-CULTURAL 0.2g
	L	Q	1 Quartz Secondary Flake
	L	Q	74 Quartz Tertiary Flakes
	L	SC	2 Schist Tertiary Flakes
	L	SL	2 Slate Tertiary Flakes
	L	QU	1 Quartzite FCR (fire cracked rock), 14.6g
	S	QU	1 Quartzite fragment, 0.7g
	S	SC	5 Schist fragments, 25.3g
	S	L	6 Limestone fragments, 7.1g
	S	S	3 Sandstone fragments, 22.3g
	S	U	1 UID Cobble, Complete, 1.0g
	L	Q	1 Quartz FCR, 0.7g
	FL	W	1 BAG TINY CHARCOAL FRAGMENTS, 32.3g
	F	SH	100 Mussel SHELL FRAGMENTS, 2.4g
	F	R	6 TERRAPENE CAROLINA TURTLE SHELL FRAGMENTS, 9.0g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: _____

Cataloguer: Susan Hutchins Date Catalogued: July 10, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

5.6

FEATURE 21 - BELOW 8CM
(Short title)

Cat. No.	Material	Class	Description
10	F	BO	245 UID BONE FRAGMENTS, 48.1g
	FL	W	1 bag of charcoal fragments, 3.0g
	L	Q	1 Quartz Tertiary Flake, Unifacially Retouched
	ST	R	10 Rhyolite fragments, 1.2g
	F	S	50 Snail Shell fragments, 0.1g

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FEATURE 22
(Short title)

Cat. No.	Material	Class	Description
11	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERD, SHEPARD
	P	U	1 UID TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERD, UID
	L	CH	1 Chert Tertiary Shatter
	L	SH	1 Shale Tertiary Flake
	S	QU	1 Quartzite Cobble, 58.1g ✓
	S	QU	1 Quartzite fragment, 0.2g ✓
	S	SC	1 Schist Cobble fragment, 42.0g ✓
	S	S	7 Sandstone Cobble fragments, 30.3g
	S	U	1 UID Cobble, Complete, 16.1g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/3/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 23 (Short title)

Cat. No.	Material	Class	Description
12	P	Q	1 QUARTZ TEMPER, ORANGE + BROWN PASTE, CORD-MARKED, BODY SHERD, UID
	P	SH	1 SHELL TEMPER, RED TO BROWN PASTE, NOT-IMPRESSED, BODY SHERD, POSSIBLE MOCKLEY
	P	ST	1 STEATITE TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SHERD, SELDEN ISLAND
	S	F	8 FERROUS SANDSTONE FRAG., NON-CULT. 8.1g
	S	U	2 UID STONE FRAG. 2.6g
	L	Q	3 QUARTZ TERTIARY FLAKES
	L	Q	1 QUARTZ PRIMARY SHATTER
	L	Q	4 QUARTZ TERTIARY SHATTER
	L	RH	2 RHYOLITE TERTIARY FLAKES
	L	RH	1 RHYOLITE TERTIARY SHATTER
	S	Q	35 QUARTZ FRAG. / COBBLES, 218.5g
	S	S	3 SANDSTONE FRAG. NON-CULTURAL, 4.1g
	S	SC	7 SCHIST FRAG. NON-CULTURAL, 7.5g
	S	U	1 UID STONE, 14.3g
	FL	W	1 BAG TINY CHARCOAL FRAGMENTS, 38.2g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/13/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 24
(Short title)

Cat. No.	Material	Class	Description
13	P	Q	2 QUARTZ TEMPER, BROWN-BLACK PASTE, CORD-MARKED, STRAIGHT, SQUARE, RIM SHERDS, CORD-MARKED RIM, SHEPARD → (EXT.) (EXT)
(INT.)	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, RIM SHERD, STRAIGHT, SQUARE, CORD-WRAPPED STICK IMPRESSION, SHEPARD ←
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED → RIM SHERD, STRAIGHT, POINT, CORD-WRAPPED STICK IMPRESSION, SHEPARD (EXT)
	P	Q	3 QUARTZ TEMPER, TAN TO BLACK PASTE, CORD-MARKED, BODY SHERDS, CORD-WRAPPED STICK IMPRESSION, SHEPARD
	P	Q	6 QUARTZ TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, Z-TWIST, BODY SHERD, SHEPARD
	P	Q	21 QUARTZ TEMPER, ORANGE TO DK BROWN PASTE, CORD-MARKED, BODY SHERD, SHEPARD
	P	Q	4 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SPALL, SHEPARD

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

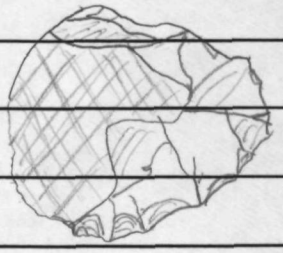
Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/13/1969

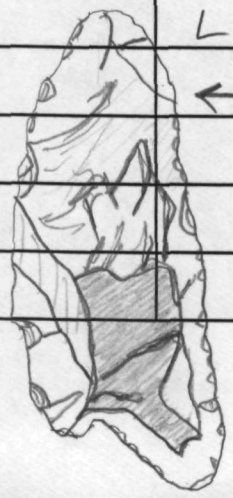
Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

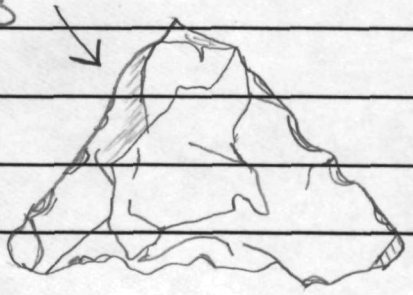
18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 24
(Short title)

Cat. No.	Material	Class	Description
13	P	Q	8 QUARTZ TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SPALLS, SHEPARD
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, NO SURFACE, SPALL, SHEPARD
	P	T	2 TEMPERLESS, TAN + BLACK PASTE, CORD-MARKED, SMOOTHED OVER, BODY SPALL, UID
	L	RH	1 RHYOLITE PROJECTILE POINT, PENTAGONALLY SHAPED, 50 x 27.3 x 9.8 mm, similar to a Large Jack's Reef →
	L	RH	1 RHYOLITE PROJECTILE POINT FRAG. MISSING BASE →
	L	Q	1 QUARTZ SCRAPER →
	L	RH	2 RHYOLITE BIFACE FRAG. POSSIBLE POINTS ←







MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/13/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 20, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 24
(Short title)

Cat. No.	Material	Class	Description
13	L	Q	1 QUARTZ UNIFACIALLY RETOUCHED SECONDARY FLAKE
	L	Q	1 QUARTZ PRIMARY FLAKE
	L	Q	22 QUARTZ TERTIARY FLAKES
	L	Q	6 QUARTZ PRIMARY SHATTER
	L	Q	3 QUARTZ SECONDARY SHATTER
	L	Q	7 QUARTZ TERTIARY SHATTER
	L	CH	1 CHERT SECONDARY FLAKE
	L	CH	3 CHERT TERTIARY FLAKES
	L	RH	20 RHYOLITE TERTIARY FLAKES
	L	RH	6 RHYOLITE TERTIARY SHATTER
	L	Q	1 QUARTZ TESTED COBBLE 244.9g
	S	Q	7 QUARTZ FRAG./COBBLE NON-CULTURAL, 116.6g
	S	QU	2 QUARTZITE FRAG. NON-CULTURAL, 7.6g
	S	SC	29 SCHIST FRAG. NON-CULTURAL, 89.4g
	S	S	4 SANDSTONE/MICA FRAG. NON-CULTURAL 15.3g
	S	U	4 VARIOUS COBBLE FRAG. NON-CULTURAL, 10.0g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: Dec 13, 1969

Cataloguer: Jennifer Kehs Date Catalogued: July 10, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 24
(Short title)

Cat. No.	Material	Class	Description
13	F	M	1 Sciurus sp. Squirrel Bone Fragment 0.7g
	F	BO	77 UID Bone Fragments 36.8 g
	F	BO	14 UID Burnt Bone Fragments 5.0g
	F	R	10 Terrapene carolina Shell Fragments 3.5g
	FL	S	1 BAG OF BURNT UID SEEDS, 73.8g
	FL	W	1 BAG CHARCOAL TINY FRAGMENTS, 73.6g
13.001	P	Q	1 QUARTZ TEMPER, BROWN PASTE, TOBACCO PIPE BOWL FRAG, CORD-WRAPPED STICK IMPRESSED EXT (CS LC 23 1)

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

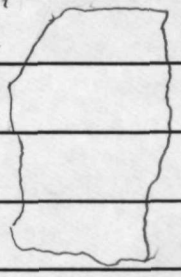
Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/1/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 25
(Short title)

Cat. No.	Material	Class	Description
14	P	Q	4 QUARTZ TEMPER, TAN TO BROWN PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	S	F	1 FERROUS SANDSTONE/IRON ORE, FRAG. 2.6g
	L	CH	1 Chert Projectile Point fragment, lacking distal end, UID Stemmed
	L	Q	1 Quartz Biface
	L	Q	1 Quartz Biface fragment
	L	Q	2 Quartz Secondary Flakes
	L	Q	5 Quartz Tertiary Flakes
	L	Q	3 Quartz Secondary Shatter
	L	Q	4 Quartz Tertiary Shatter
	S	SL	15 Slate fragments, 9.1g
	S	R	2 Rhyolite fragments 6.2g
	S	S	7 Sandstone fragments, 7.6g
	S	U	1 UID Conglomerate (chert + Quartz?) fragment, 10.3g
	S	Q	1 Quartz fragment, 122.4g
	FL	W	43 CHARCOAL FRAGMENTS, 0.2g
	F	BO	5 UID BONE FRAGMENTS, 3.6g



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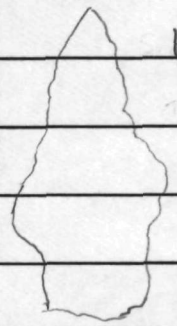
Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/13/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 26
(Short title)

Cat. No.	Material	Class	Description
15	P	SH	1 SHELL TEMPER, TAN PASTE, PLAIN, BODY SPALL, UID
	L	R	1 Rhyolite Projectile Point, Complete, 41.6mm L x 22.1mm W x 7.2mm D -
			UID, possibly Kirk Seriated
			
	L	Q	8 Quartz Tertiary Flakes
	L	Q	4 Quartz Tertiary Shatter
	L	R	9 Rhyolite Tertiary Flakes
	L	R	2 Rhyolite Tertiary Shatter
Lost	P	U	1 UID Tempered, Orange Pasted, Smooth/Plain on 1 side, other
			side spalled, body spall - UID
	FL	W	1 CARBON SAMPLE (CHARCOAL), 3.3g in aluminum foil
	F	BO	2 UID BONE FRAGMENTS, BURNT, 0.3g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/27/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 1, EXPOSED BY GRADER
(Short title)

Cat. No.	Material	Class	Description
16	P	SH	1 SHELL TEMPER, BLACK PASTE, PLAIN, RIM SHERD, STRAIGHT, FLARE, CORD-WRAPPED STICK IMPRESSED RIM, KEYSER
	P	SH	1 SHELL TEMPER, ORANGE PASTE, CORD-MARKED, BODY SHERD, OVER STAMPED, KEYSER
	P	SH	1 SHELL TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, BLACK PASTE, PLAIN, BODY SHERD, KEYSER
	L	Q	1 Quartz Tertiary Uniface Preform
	L	Q	4 Quartz Tertiary Flakes
	L	Q	3 Quartz Tertiary Shatter
	L	Q	1 Quartz Primary Shatter, possible Core
	S	UNS	1 UNS Stone fragment, possible limestone, 26.8g
	F	BO	27 UID BONE FRAGMENTS, 61.6g

INT.

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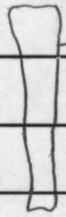
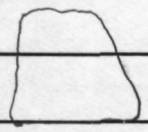
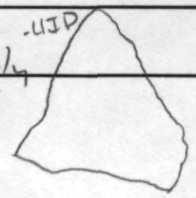
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/31/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) (Area) (Stratum) Location: N_____ E_____

FEATURE 1, EXCAVATED
(Short title)

Cat. No.	Material	Class	Description
17	P	GR	1 GRANITE TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SHERD, SHENKS FERRY
	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED, RIM SHERD, STRAIGHT, FOLDED RIM, FLARE, CORD-WRAPPED STICK IMPRESSIONS ON RIM, SHEPARD  -EXT.
	P	Q	1 QUARTZ TEMPER, BROWN-BLACK PASTE, CORD-MARKED, OVER-STAMPED, BODY SHERD, UID
	P	S	3 SAND TEMPER, RED TO BROWN PASTE, PLAIN, BODY SHERDS, UID
	P	SH	1 SHELL TEMPER, BROWN TO BLACK PASTE, CORD-MARKED, BODY SPALL, KEYSER
	P	SH	3 SHELL TEMPER, ORANGE TO DK BROWN PASTE, PLAIN BODY SPALL, KEYSER
	F	BO	1 BURNT BONE FRAG., 0.2g
	L	Q	1 Quartz Projectile Point fragment, basal end only, triangular ~~stemmed~~.  UID Triangular
	L	ULM	1 ~~Stake~~ Projectile Point fragment, dorsal end only  -UID

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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/31/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 19, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 1 Excavated (Short title)

Cat. No.	Material	Class	Description
17	L	R	1 Rhyolite Projectile Point or Drill Distal Tip fragment -UID
	L	Q	29 Quartz Tertiary Flakes
	L	Q	2 Quartz Secondary Shatter
check	L	Q	1 Quartz Secondary Shatter, possible Core
	L	Q	1 Quartz Tertiary Shatter, Bifacially Retouched
	L	Q	4 Quartz Tertiary Shatter
	S	R	3 Rhyolite fragments, 5.0g
	S	SL	3 Slate fragments, 1.7g
check	S	FL	1 Flint fragment, 0.4g
	S	SC	2 Schist fragments, 4.5g
	S	Q	1 Quartz Cobble, 1.1g
	SA	CH	1 CARBON SAMPLE (CHARCOAL), 6.8g in aluminum foil
	F	SH	4 Mussel SHELL FRAGMENTS, 0.7g
	F	BO	137 UID BONE FRAGMENTS, 175.7g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/27/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 19, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 2, Exposed by Grader
(Short title)

Cat. No.	Material	Class	Description
18	L	G	1 Greenstone Polished UID Stone tool fragment
	F	BO	9 UID BONE FRAGMENTS, 15.1g
	F	M	2 DEER TEETH FRAGMENTS, 4.3g
	F	M	1 ONDATRA ZIBETHICUS (MUSKRAT) JAW FRAGMENT, 3.3g
	F	BO	1 UID BONE FRAGMENTS, 0.9g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: _____

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
19	P	Q	3 QUARTZ TEMPER, DK BROWN PASTE, PLAIN, BODY SPALL, MICA INCLUSIONS, UID
	P	Q	1 QUARTZ TEMPER, TAN-BROWN PASTE, CORD-MARKED BODY SHERD, CORD-WRAPPED STICK IMPRESSION ON EXT. - SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, OVERSTAMPED, BODY SHERD, SHEPARD
	P	Q	5 QUARTZ TEMPER, TAN TO BLACK PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	Q	4 QUARTZ TEMPER, TAN TO BLACK PASTE, CORD-MARKED BODY SPALL, SHEPARD
	P	Q	2 QUARTZ TEMPER, ORANGE PASTE, PLAIN, BODY SHERDS, SHEPARD
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, PLAIN, BOD, SPALL, SHEPARD
	P	Q	2 QUARTZ TEMPER, BLACK PASTE, NO SURFACE, SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, UID SURFACE TREATMENT, RIM SPALL, CORD-WRAPPED STICK IMPRESSION

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Principal Investigator: MGS Project: Biggs Ford Date Collected: _____

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
19			ON RIM, UID
	P	Q	2 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED, BODY SHERDS, UID
	P	Q	4 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SPALL, UID
	P	Q	2 QUARTZ TEMPER, ORANGE PASTE, PLAIN, BODY SHERD, UID
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, PLAIN, BODY SPALL, UID
	P	Q	2 QUARTZ TEMPER, TAN TO BLACK PASTE, UID SURFACE TREATMENT, BODY SHERD, UID
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, NO SURFACE, SPALL, UID
	P	L	2 LIMESTONE TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SHERDS, PAGE
	P	SH	3 SHELL TEMPER, TAN-RED-DK BROWN PASTE, CORD-MARKED, BODY SHERDS, KEYSER
	P	SH	2 SHELL TEMPER, TAN-BLACK PASTE, PLAIN, BODY SPALL, KEYSER

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: _____

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N _____ E _____

FEATURE 2 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
19	P	Q	1 SHELL TEMPER, BROWN PASTE, NO SURFACE, SPALL, KEYSER
	P	S	1 SAND TEMPER, TAN-BLACK PASTE, CORD-MARKED BODY SHERD, UID
	L	Q	1 QUARTZ FRAG. 0.7g
	S	SU	3 SCHIST FRAG, NON-CULTURAL 1.6g
	F	BO	21 BURNT BONE FRAG. 9.8g
	L	Q	2 Quartz Primary Flakes
	L	Q	1 Quartz Secondary Flake
	L	Q	40 Quartz Tertiary Flakes
	L	Q	1 Quartz Secondary Shatter
	L	Q	7 Quartz Tertiary Shatter
	L	QU	1 Quartzite Tertiary Shatter
	L	R	80 Rhyolite Tertiary Flakes
	L	R	1 Rhyolite Tertiary Shatter
	L	R	1 Rhyolite Secondary Shatter
	L	QU	1 Quartzite FCR, 43.7g
	L	Q	1 Quartz Modified Rock, possibly FCR, Smoothed, 14.1g, possible punctated hole

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Principal Investigator: MGS Project: Biggs Ford Date Collected: _____

Cataloguer: Jamie Ferguson Date Catalogued: June 19, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N _____ E _____

Feature 2 South 1/2
(Short title)

Cat. No.	Material	Class	Description
19	S	L	10 Limestone fragments, 7.1g
	S	S	6 Sandstone fragments, 15.3g
	S	U	1 UID Conglomerate (Micaceous Sandstone) fragment, 28.6g
	S	QU	3 Quartzite fragments, 177.2g
	S	Q	32 Quartz fragments, 297.1g
Check	S	FL	1 Flint fragment, light brown, 0.5g
	S	B	1 Bog/Iron Ore fragment, 1.3g
	FL	W	5 CHARCOAL FRAGMENTS, 0.1g
	FA	CH	1 CARBON SAMPLE (CHARCOAL), 3.5g in aluminum foil
Check	L	CH	1 CHERT FRAGMENT, 1.5g
Check	L	RH	1 RHYOLITE FRAGMENT, 0.3g
	F	BO	81 UID BONE FRAGMENTS, 72.4g
	F	BO	15 UID BONE FRAGMENTS, BURNT, 7.2g
	F	B	3 TERRAPENE CAROLINA SHELL FRAGMENTS, 1.7g
	F	BO	2 UID BONE FRAGMENTS, 11.7g
☆	F	BO	2 UID BONE FRAGMENTS, 11.3g
	F	BO	1 UID BONE FRAGMENT, BURNT, 0.8g

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/13/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 3 (Short title)

Cat. No.	Material	Class	Description
20	P	GR	1 GRANITE TEMPER, TAN PASTE, CORD-MARKED, BODY SHERD, SHENKS FERRY
	P	SH	1 SHELL TEMPER, BLACK PASTE, CORD-MARKED, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, BLACK PASTE, PLAIN, BOD, SPALL, KEYSER
	S	U	1 UID STONE FRAG. NON-CULTURAL, 1.6g
	L	Q	1 Quartz Tertiary Flake
	L	R	1 Rhyolite Tertiary Flake
	L	Qu	1 Quartzite Tertiary Flake
	S	Q	2 Quartz Cobble Fragments, 0.7g
	S	SC	1 Schist Like fragment, 0.9g

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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/27/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 3 Exposed by Grader
(Short title)

Cat. No.	Material	Class	Description
21	P	SH	5 Shell Tempered, blackened grey-brown pasted, smooth Int; Cord
			Marked Ext; body sherds, - Keyser
	L	Q	1 Quartz Tertiary Flake
	L	Q	1 Quartz Secondary Shatter
	F	SH	1 Mussel SHELL FRAGMENT, 0.7g
	F	BO	18 UID BONE FRAGMENTS, 13.6g
	F	BO	4 UID BONE FRAGMENTS, BURNT, 1.6g

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/19/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 5 May Include a Few Pebbles from Feature 4
(Short title)

Cat. No.	Material	Class	Description
22	S	QU	6 Quartzite fragments, 8.2g
	S	SC	1 Schist fragment, 1.8g
	S	L	1 Limestone fragment, 126.7g
	S	Q	5 Quartz fragments, 15.7g
	S	Q	55 Quartz Cobbles, 145.9g
	S	R	8 Rhyolite fragments, 25.3g
	S	SH	49 Shale fragments, 25.5g
	S	S	5 Sandstone fragments, 153.2g
	S	F	4 UID Ferrous Stone fragments, 8.7g
	S	R	4 Rhyolite fragments, w/ quartz inclusions, 96.8g
	S	U	8 UID Cobbles, 24.6g
	S	UNS	4 UID Stone fragments, 5.1g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

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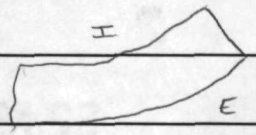
Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/29/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 6 South 1/2
(Short title)

Cat. No.	Material	Class	Description
23.001	P	Q	1 Quartz Tempered, Orange Pasted, Smooth Int; Cord Marked Ext; base sherd, - UID 
	P	SH	13 Shell Tempered, blackened orangy-brown pasted, smooth Int; Cord Marked Ext; body sherds - Keyser
	P	SH	9 Shell Tempered, orangy brown pasted, smooth Int; Cord Marked Ext; body sherds - UID, possibly Keyser
	P	SH	1 Shell Tempered, orangy brown pasted, spalled Int; Cord Marked Ext; body spall - UID, possibly Keyser
	P	SH	3 Shell Tempered, orangy brown pasted, smooth Int; Plain Ext; body sherds - UID
Check	P	SH	4 Shell Tempered, orangy brown pasted, smooth/plain on 1 side, other side spalled, body spalls - UID
	P	SH	1 Shell Tempered, greyish brown pasted, smooth Int, spalled Ext, body spall, - UID
	P	SH	13 Shell Tempered, blackened orangy brown pasted, smooth Int; Cord Marked Ext; body sherds, - UID
Check	P	SH	8 Shell Tempered, blackened orangy brown pasted, smooth/plain on 1 side, other side spalled, body spalls - UID
	P	SH	1 Shell Tempered, grey pasted, cordmarked Ext; spalled Int; body spall - Keyser

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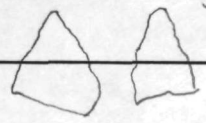
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/29/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 6 South 1/2
(Short title)

Cat. No.	Material	Class	Description
23	P	G	1 Grit Tempered, grey pasted, smooth/plain on 1 side, other side spalled, body spall - UID
	P	SH	1 Shell Tempered, tannish orange pasted, smooth/plain on 1 side, other side spalled, body spall - UID
	P	Q	1 Quartz Tempered, orangy brown pasted, smooth Int; Cord Marked Ext; body sherd - UID
	P	MIX	1 Quartz + Shell Tempered, blackened brown pasted smooth Int; Cord Marked Ext; body sherd - UID
	P	SH	1 Shell Tempered, grey pasted, Cord Marked Ext; spalled Int; body spall - UID
	F	BO	90 UID bone fragments, burnt 35.6g
	F	BO	1 UID Tooth fragment, burnt, 0.2g
	S	SC	2 Schist fragments, 0.3g
	L	Q	8 Quartz Tertiary flakes
	L	Q	1 Quartz Tertiary Shatter
	S	Q	102 Quartz fragments, 89.9g
	L	Q	2 Quartz Projectile Point fragments, distal end only - UID
			

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/29/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 19, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 6 South 1/2
(Short title)

Cat. No.	Material	Class	Description
23	S	R	1 Rhyolite fragment w/ quartz inclusions, 4.0g
	S	SH	1 Shale fragment, 2.6g
	S	R	1 Rhyolite fragment, 3.4g
	S	SC	7 Schist Like fragments, 3.1g
	S	S	10 Sandstone fragments 7.8g
	S	B	1 Bog Iron fragment, 0.5g
	S	QU	4 Quartzite fragments, 7.5g
	S	U	3 UID Stone fragments, 11.0g
	P	S	1 Sand Tempered, Orange Pasted, Spalled I/E, body spall-UID
	F	BO	1HH UID Bone Fragments, 95.5g
	F	SH	7 Mussel SHELL FRAGMENTS, 2.0g
	F	SH	1 Snail SHELL, complete, 0.1g
	L	RH	1 RHYOLITE FRAGMENT, 0.9g
	FL	W	1 bag of Charcoal fragments, 1.2g
	F	M	1 DEER TOOTH FRAGMENT, 1.3g
	F	FI	14 UID fish bone fragments, 0.4g
	L	Q	55 Quartz Tertiary Flakes
	F	SH	140 Snail Shell fragments, 0.1g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/13/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 6 NORTH 1/2
(Short title)

Cat. No.	Material	Class	Description
24	P	SH	2 SHELL TEMPER, TAN - DK BROWN PASTE, CORD-MARKED, OVERSTAMPED, BODY SHERDS, KEYSER
	P	SH	4 SHELL TEMPER, TAN TO BLACK PASTE, CORD-MARKED, BODY SHERDS, KEYSER
	P	SH	4 SHELL TEMPER, TAN - ORANGE - BLACK PASTE, CORD-MARKED, BODY SPALL, KEYSER
	P	SH	1 SHELL TEMPER, BLACK PASTE, PLAIN, BODY SHERD, KEYSER
	L	Q	5 Quartz Tertiary Flakes
	L	Q	4 Quartz Tertiary Shatter
	S	Q	11 Quartz fragments, 10.9g
	S	R	2 Rhyolite fragments, 3.7g
	S	SH	1 Shale fragment, 0.4g
	F	BO	32 UID BONE FRAGMENTS, 34.0g
	F	BO	11 UID BONE FRAGMENTS, BURNT, 8.2g

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CATALOG SHEET

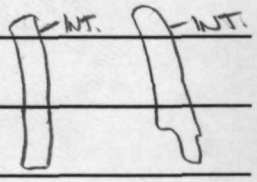
Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/31/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 7
(Short title)

Cat. No.	Material	Class	Description
25	P	Q	2 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED, RIM SHERD, EVERTED, FOLDED RIM, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN-BLACK PASTE, CORD-MARKED, BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, PLAIN, BODY SPALL, SHEPARD
	P	MIX	1 QUARTZ + SHELL TEMPER, TAN PASTE, CORD-MARKED, BODY SHERD, UID
	L	Q	2 Quartz Tertiary Flakes
	S	Q	10 Quartz fragments 11.8g
	S	R	5 Rhyolite fragments 4.2g
	S	S	1 Sandstone fragment, 35.4g
	F	BO	21 UID BONE FRAGMENTS, BURNT, 7.6g



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JEFFERSON PATTERSON PARK AND MUSEUM
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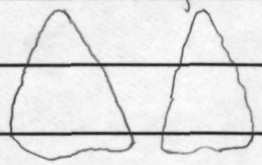
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/31/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 8 (Short title)

Cat. No.	Material	Class	Description
26	P	GR	1 GRANITE TEMPER, ORANGE PASTE, CORD-MARKED, BODY SHERD, INCISED LINES EXT. SHENKS FERRY
	P	SH	1 SHELL TEMPER, ORANGE-GREY PASTE, CORD-MARKED, OVER STAMPED, BODY SHERD, KEYSER
	P	SH	7 SHELL TEMPER, ORANGE TO DK BROWN PASTE, CORD-MARKED, BODY SHERDS, KEYSER
	P	SH	1 SHELL TEMPER, BROWN PASTE, PLAIN, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SPALL, KEYSER
	P	SH	16 SHELL TEMPER, TAN TO BLACK PASTE, PLAIN BODY SPALLS, KEYSER
	L	Q	2 Quartz Projectile Point fragments, distal ends only - UID triangular 
	L	Q	20 Quartz Tertiary Flakes
	L	Q	6 Quartz Secondary Shatter
	L	Q	26 Quartz Tertiary Shatter

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/31/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 20, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 8
(Short title)

Cat. No.	Material	Class	Description
26	S	R	5 Rhyolite fragments, 2.6g
	S	B	8 Bog Iron Ore fragments, 13.4g
	S	UNS	1 UID Cobble fragment, 3.8g
	S	UNS	1 UID stone fragment, 0.1g
	~~S~~ A	~~OH~~	1 CARBON SAMPLE (CHARCOAL), 4.6g in aluminum foil
	F	SH	5 Mussel SHELL FRAGMENTS, 1.2g
	F	BO	48 UID BONE FRAGMENTS, 34.4g
	F	BO	4 UID BONE FRAGMENTS, BURNT, 3.1g
	F	BO	1 UID TOOTH FRAGMENT, 0.1g
	F	M	2 DEER TEETH FRAGMENTS, 4.0g

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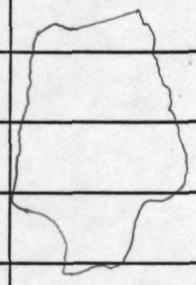
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/3, 12/03/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 20, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 9
(Short title)

Cat. No.	Material	Class	Description
27	L	R	1 Rhyolite Projectile Point fragment, lacking distal end, - UID
			
	L	Q	1 Quartz Secondary Shatter
	L	Q	1 Quartz Tertiary Shatter
	S	Q	8 Quartz fragments, 38.9g
	S	CON?	4 Rhyolite w/ Hematite inclusions fragments, 1.4g
	S	CON?	17 Rhyolite w/ Quartz inclusions fragments, 9.5g
	S	R	26 Rhyolite fragments, 4.7g
	S	R	1 Rhyolite fragment, deep dark red, 0.4g
	S	QU	4 Quartzite fragments, 2.3g
	S	L	5 Limestone fragments, 2.0g
	S	S	1 Sandstone fragment, 1.1g
	S	UNS	3 UID Stone fragments, 1.3g
	S	UNS	1 UID Stone Cobble fragment, probably Quartzite

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: N/A

Cataloguer: Jamie Ferguson Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 10 (Short title)

Cat. No.	Material	Class	Description
28	P	SH	1 Shell Tempered, brown pasted, smooth Int; Cord Marked Ext;
			body sherd - possibly Keyser
	P	S	1 Sand Tempered, reddish orange pasted, Cord Marked Ext; spalled
			Int; body spall - UID
	S	U	1 UID stone fragment, 0.1g
	L	Q	6 Quartz Tertiary flakes
	L	Q	2 Quartz Secondary Shatter
	L	Q	5 Quartz Tertiary Shatter
	S	Q	2 Quartz Fragments, 6.8g
	L	R	5 Rhyolite Tertiary flakes, Light Grey
	L	R	7 Rhyolite Tertiary flakes, Dark Grey
	S	CON?	2 UID Conglomerate (Hematite + Rhyolite) fragments, 0.3g
	FL	W	1 CARBON SAMPLE (CHARCOAL), 4.1g in aluminum foil
	F	BO	3 UID BONE FRAGMENTS, 15.9g
	F	BO	10 UID BONE FRAGMENTS, BURNT, 1.9g

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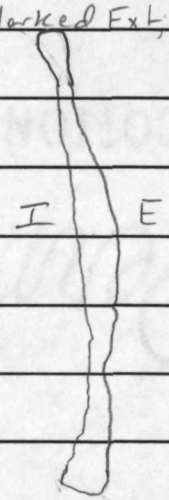
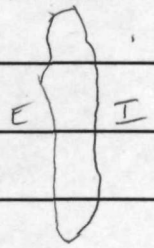
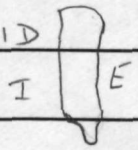
Cataloguer: Jamie Ferguson Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 11 Top + Middle
(Short title)

Cat. No.	Material	Class	Description
29.001	P	Q	1 Quartz Tempered, blackened grey-brown pasted, smooth Int; Cord Marked Ext; rim sherd - possibly Page (straight, square, plain) 
29.002	P	Q	1 Quartz Tempered, greyish brown pasted, smooth Int; Cord Marked Ext; Rim Sherd (Point, Folded, Cord Marked) - UID 
	P	SH	1 Shell Tempered, reddish orange pasted, smooth Int; Cord Marked Ext; Rim Sherd (Square, Plain, Folded) - UID 
	P	Q	2 Quartz Tempered, blackened reddish brown, smooth Int; Cord Marked Ext

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Feature 11 Top + Midden
(Short title)

Cat. No.	Material	Class	Description
29			body sherds, - UID
	P	L	1 Limestone Tempered, blackened greyish brown pasted, smooth Int,
			Cord Marked Ext; body sherd - UID, possibly Page
	P	Q	49 Quartz Tempered, orange pasted, smooth Int; Cord Marked Ext;
			body sherds - UID; possibly Page
	P	Q	2 Quartz Tempered, orangy-brown pasted, Cord Marked Ext; spalled
			Int; body spalls, - UID; possible Page
	P	Q	1 Quartz Tempered, grey pasted, smooth Int; Plain Ext; body sherd - UID
	P	Q	17 Quartz Tempered, grey - orange pasted, smooth / plain on 1 side, other
			side spalled, body spalls; UID - possibly Page
	P	L	3 Limestone Tempered, orange pasted, smooth Int; Plain Ext; body sherds - Page
	P	L	2 Limestone Tempered, orange pasted, smooth / plain on 1 side, other side
			spalled, body spalls - UID
	P	SH	3 Shell Tempered, orange pasted, smooth Int; Plain Ext, body sherds, - UID
	P	SH	1 Shell Tempered, orange pasted, smooth / plain on 1 side, other side
			spalled, body sherd - UID
	P	SH	2 Shell Tempered, orangy brown pasted, Cord Marked Ext; spalled Int;
			body spalls - UID
	P	MIX	1 Mixed Tempered (Quartz + Micca), blackened brown pasted, smooth Int; Cord

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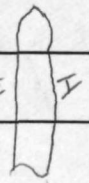
18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 11 Top + Middle (Short title)

Cat. No.	Material	Class	Description
29			Marked Ext; body sherd - UID, possibly Shenks Ferry
	P	G	1 Grit Tempered, buff pasted, smooth Int, Plain Ext, body sherd - UID
	P	S	1 Sand Tempered, orange pasted, smooth Int; Plain Ext, body sherd - UID
	P	SH	1 Shell Tempered, blackened grey pasted, smooth Int, Cord Marked Ext, rim sherd (plain, point), - UID 
	S	SC	2 Schist fragments, 1.6g
	P	U	1 UID TEMPER, BROWN PASTE, NO SURFACE, SPALL, UID
	P	T	1 TEMPERLESS, ORANGE PASTE, OCHRE INCLUSIONS, NO SURFACE, SPALL
	L	Q	1 QUARTZ PROJECTILE POINT, UID Triangular, L 15.5 x W 15.0 x T 2.9 mm →
	L	RH	1 RHYOLITE PROJECTILE POINT, - UID POSS. MADISON L 28.9 x W 24.6 x T 6.2 mm →
	L	RH	1 RHYOLITE PROJECTILE POINT, UID ← POSS. VERNON, L 38.0 x W 24.4 x T 9.1 mm

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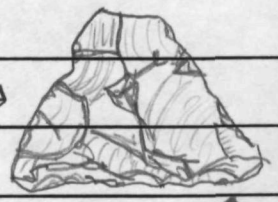
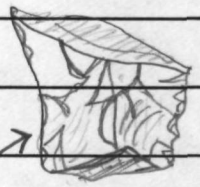
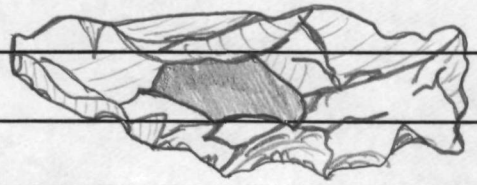
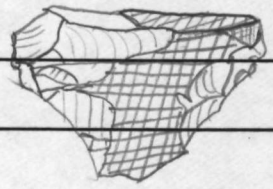
Cataloguer: Jennifer Kehs Date Catalogued: June 25, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 11 TOP + MIDDLE (Short title)

Cat. No.	Material	Class	Description
29	L	RH	1 RHYOLITE PROJECTILE POINT FRAG. TRIANGULAR, MISSING TIP 
	L	RH	1 RHYOLITE PROJECTILE POINT FRAG. MISSING BASE 
	L	RH	1 RHYOLITE PROJECTILE POINT FRAG. BASAL/STEM
	L	RH	1 RHYOLITE TOOL, POSSIBLE KNIFE 
	L	Q	2 QUARTZ BIFACE FRAGMENTS 
	L	RH	1 RHYOLITE BIFACE FRAG.

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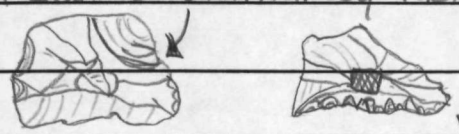
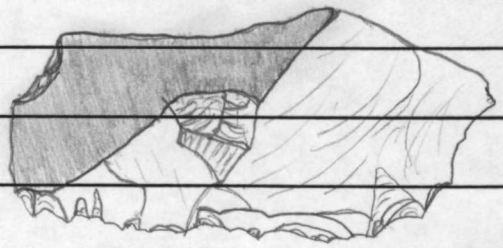
Cataloguer: Jennifer Kehs Date Catalogued: June 25, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 11 TOP + MIDDLE
(Short title)

Cat. No.	Material	Class	Description
29	L	Q	1 QUARTZ BIFACIALLY RETOUCHED TERTIARY FLAKE, UTILIZED
	L	Q	1 QUARTZ BIFACIALLY RETOUCHED SECONDARY FLAKE
	L	Q	7 QUARTZ BIFACIALLY RETOUCHED TERTIARY FLAKES
	L	Q	1 QUARTZ UNIFACIALLY RETOUCHED TERTIARY FLAKES 
	L	Q	1 QUARTZ UNIFACIALLY RETOUCHED SECONDARY FLAKE
	L	RH	1 RHYOLITE UNIFACIALLY RETOUCHED TERTIARY FLAKE, UTILIZED 

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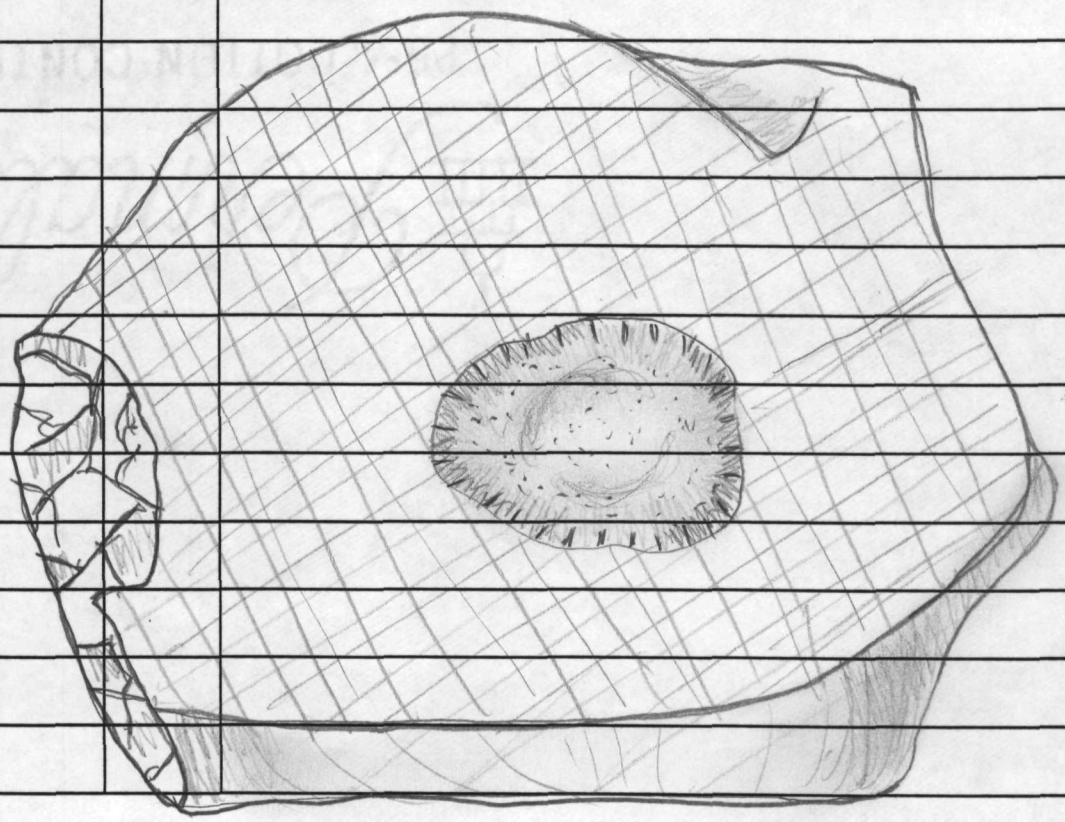
Cataloguer: Jennifer Kehs Date Catalogued: June 25, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 11 TOP + MIDDLE
(Short title)

Cat. No.	Material	Class	Description
29	L	RH	5 RHYOLITE UNIFACIALLY RETOUCHED TERTIARY FLAKES
	L	Q	1 QUARTZ TERTIARY CORE FRAG. 15.3g
	L	Q	1 QUARTZ NUTTING STONE



MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

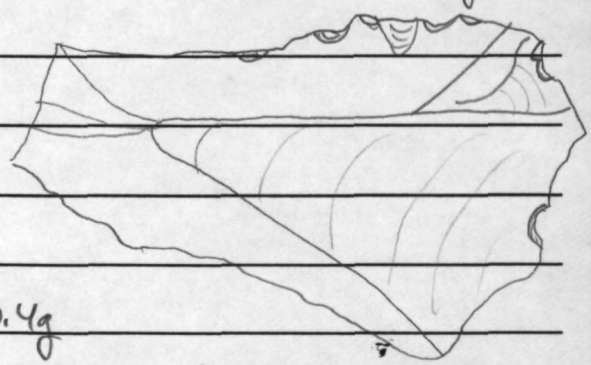
Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/23/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 26, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 11 - TOP + Middle
(Short title)

Cat. No.	Material	Class	Description
29	L	Q	2 QUARTZ PRIMARY FLAKES
	L	Q	4 QUARTZ SECONDARY FLAKES
	L	Q	55 QUARTZ TERTIARY FLAKES
	L	Q	1 QUARTZ PRIMARY SHATTER
	L	Q	8 QUARTZ TERTIARY SHATTER
	L	RH	114 RHYOLITE TERTIARY FLAKES
	L	RH	13 RHYOLITE TERTIARY SHATTER
Check	L	S	1 SANDSTONE FIRE-CRACKED ROCK, 37.7g
			POSSIBLY RETOUCHED
Check abbreviations	L	Y	1 YELLOW OCHRE FRAG. 0.4g
	L	Qu	5 QUARTZITE FIRE-CRACKED ROCKS, 168.9g
	L	S	3 SANDSTONE FIRE-CRACKED ROCKS, 94.3g
	S	L	2 LIMESTONE FRAG. 19.1g NON-CULTURAL
Do not enter	S	Q	10 QUARTZ FRAG. 29.9g NON-CULTURAL
	S	Qu	4 QUARTZITE FRAG. 13.2g NON-CULTURAL
	S	S	1 SANDSTONE FRAG. 0.8g NON-CULTURAL



MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/23/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 26, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 11 TOP + MIDDLE (Short title)

Cat. No.	Material	Class	Description
29	S	SC	82 SCHIST FRAG. NON-CULTURAL 98.8g
	S	U	2 IRON ORE TYPE ROCKS, 3.3g
	Sy	D	1 DAUB FRAG. 0.1eg
	FL	W	1 CARBON SAMPLE (CHARCOAL), 10.3g in aluminum foil
29.003	F	R	3 UID Turtle Shell fragments mended into 1 nearly complete shell, w/ 2 circular pierced openings @ 1 end, 24.9g, poss pendant (CS LC 231)
29.004	P	T	1 TERRA COTTA TOBACCO PIPE MOUTH PIECE / STEM FRAGMENT, 8/64" DIA., UNDECORATED (CS LC 231)
29.005	P	Q	1 QUARTZ TEMPER, ORANGE-BLACK PASTE, TOBACCO PIPE BOWL FRAGMENT, CORD WRAPPED EXT. (CS LC 231)
	F	SH	12 SNAIL SHELL FRAGMENTS, 1.9g
	L	RH	1 RHYOLITE FRAGMENT, 0.5g
	L	QU	1 QUARTZITE FRAGMENT, 2.7g
	F	SH	9 Mussel SHELL FRAGMENTS, 1.0g
	F	R	16 TERRAPENE CAROLINA SHELL FRAGMENTS, 14.7g
	F	BO	27 UID BONE FRAGMENTS, BURNT, 20.4g
	F	BO	330 UID BONE FRAGMENTS, 254.1g
	F	BO	6 UID TEETH FRAGMENTS, 8.4g

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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: Nov 23 1969

Cataloguer: Jennifer Kehs Date Catalogued: July 10, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 11 Top + Middle
(Short title)

Cat. No.	Material	Class	Description
29	F	M	4 Deer Teeth Fragments 3.5g
	F	M	1 Dog, Fox canidae Teeth Fragments 1.1g

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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/3/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 11 NEAR BOTTOM
(Short title)

Cat. No.	Material	Class	Description
30	P	Q	1 QUARTZ TEMPER, TAN + BLACK PASTE, CORD-MARKED, RIM SPALL, CORD-WRAPPED STICK IMPRESSIONS ON RIM, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE + BLACK PASTE, CORD-MARKED, BODY SHERD, CORD-WRAPPED STICK IMPRESSIONS ON EXT. SHEPARD
	P	Q	5 QUARTZ TEMPER, ORANGE TO DK BROWN PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE + BLACK PASTE, CORD-MARK, BODY SHERD, UID
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, UID
	P	MIX	1 QUARTZ + LIMESTONE TEMPER, TAN + BROWN PASTE, CORD-MARKED, BODY SHERD, PAGE
	P	S	1 SAND TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, RIM SHERD, STRAIGHT, SQUARE, UID →
	P	U	1 UID STONE TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERD, UID } -EXT

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/3/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 25, 2002

18FR14 (Site no.) (Area) (Stratum) Location: N_____ E_____

Feature 11 Near Bottom
(Short title)

Cat. No.	Material	Class	Description
30	L	Q	2 Quartz Tertiary Flakes
	L	R	14 Rhyolite Tertiary Flakes
	L	R	4 Rhyolite Tertiary Shatter
	L	J	2 Jasper Tertiary Shatter
	S	Q	2 Quartz fragments, 4.2g
	S	S	1 Sandstone fragment, 2.4g
	F	SH	1 Mussel SHELL FRAGMENTS, 0.1g
	F	R	40 TERRAPENE CAROLINA SHELL FRAGMENTS, 22.2g
	F	R	3 TERRAPENE CAROLINA SHELL FRAGMENTS, BURNT, 2.1g
	F	R	2 UID BONE FRAGMENTS, TURTLE INDETERMINATE, 0.5g
	F	BO	22 UID BONE FRAGMENTS, 25.9g
	F	BO	9 UID BONE FRAGMENTS, BURNT, 2.5g
30.001	F	BO	1 Bone Fish Hook fragment, carved, 0.3g
			(CSLC 231)

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

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Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
31	P	L	1 LIMESTONE TEMPER, RED-BROWN PASTE, CORD-MARKED, RIM SPALL, INCISED EXT. PAGE
	P	L	1 LIMESTONE TEMPER, BLACK PASTE, CORD-MARKED, BODY SHERD, INCISED LINES, EXT. PAGE
	P	L	5 LIMESTONE TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERD, PAGE
	P	L	1 LIMESTONE TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALL, PAGE
	P	L	1 LIMESTONE TEMPER, ORANGE + DK BROWN PASTE, PLAIN, BODY SHERD, PAGE
	P	L	1 LIMESTONE TEMPER, ORANGE + BROWN PASTE, PLAIN, BODY SPALL, PAGE
31.001	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED RIM SHERD, EVERTED, POINT, CORD-WRAPPED STICK IMPRESSIONS ON RIM/BODY, SHEPARD — EXT.
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, RIM SHERD, RIM SHERD, CORD-MARKED RIM, STRAIGHT, SQUARE, PSEUDO LUG, SHEPARD — EXT

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Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
31	P	Q	1 QUARTZ TEMPER, BROWN-BLACK PASTE → -INT. CORD-MARKED, RIM SHERD, STRAIGHT, SQUARE, CORD-MARKED RIM, SHEPARD
	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED RIM SHERD, STRAIGHT, SQUARE, CORD-WRAPPED STICK IMPRESSION ON RIM/BODY, SHEPARD → -EXT.
Separate out 3 → 31.002	P	Q	13 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, CORD-WRAPPED STICK IMPRESSIONS EXT. SHEPARD
	P	Q	4 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, OVERSTAMPED, BODY SHERDS, SHEPARD
	P	Q	2 QUARTZ TEMPER, ORANGE TO DK BROWN PASTE, CORD-MARKED, SMOOTHED OVER, BODY SHERDS, CORD-WRAPPED STICK IMPRESSION EXT., SHEPARD
	P	Q	61 QUARTZ TEMPER, TAN TO ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, SHEPARD

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CATALOG SHEET

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Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
31	P	Q	11 QUARTZ TEMPER, LT. ORANGE TO DK BROWN PASTE, CORD-MARKED, BODY SPALLS, SHEPARD
	P	Q	12 QUARTZ TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SPALLS, SHEPARD
	P	Q	5 QUARTZ TEMPER, TAN TO BLACK PASTE, CORD-MARKED, BODY SHERDS, UID
	P	Q	2 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALL, UID
	P	Q	2 QUARTZS TEMPER, TAN-ORANGE-DK BROWN PASTE, UID SURFACE TREATMENT, BODY SHERD, UID
	P	Q	2 QUARTZ TEMPER, TAN PASTE, UID SURFACE TREATMENT, BODY SPALLS, UID
	P	Q	2 QUARTZ TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SHERDS, UID
	P	Q	12 QUARTZ TEMPER, TAN-ORANGE TO BLACK PASTE, PLAIN, BODY SPALL, UID
	P	Q	4 QUARTZ TEMPER, TAN-ORANGE-DK BROWN PASTE, NO SURFACE, SPALL, UID

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18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
31	P	S	1 SAND TEMPER, TAN + DK BROWN PASTE, INT. CORD-MARKED, RIM SHERD, PUNCTATED EXT. UID
	P	S	2 SAND TEMPER, GREY TO RED PASTE, CORD-MARKED BODY SHERDS, UID
	P	S	2 SAND TEMPER, TAN + GREY PASTE, PLAIN, BODY SHERDS, UID
	P	S	1 SAND TEMPER, TAN PASTE, PLAIN, BODY SHERD, POSSIBLE TERRA-COTTA PIPE
	P	U	1 UID TEMPER, ORANGE PASTE, PLAIN, BODY SHERD, UID
	P	U	1 UID TEMPER, DK BROWN PASTE, PLAIN, BODY SPALL, UID
	S	S	1 SANDSTONE FRAG. 1.6g
	S	SC	3 SCHIST FRAG. NON-CULTURAL 2.7g
	F	BO	2 BONE FRAG. BURNT, 1.3g
	L	CH	1 Chert Projectile Point fragment, lacking distal/dorsal end, 18.4mm Lx 25.0mm Wx 4.4mm D; UID
	L	R	1 Rhyolite Projectile Point fragment, distal/dorsal end, broken in

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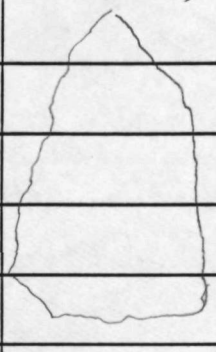
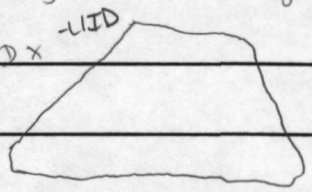
Cataloguer: Jamie Ferguson Date Catalogued: June 25, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 South 1/2
(Short title)

Cat. No.	Material	Class	Description
31			manufacture, UID; 40.9mm L x 25.8mm W x 6.8mm D -UID
			
	L	R	1 Rhyolite Projectile Point fragment, basal end only, 20.4mm L x 38.4mm x
			W x 19.7mm D x -UID
			
check	L	Q	1 Quartz Tertiary Uniface Preform fragment
	L	Q	22 Quartz Tertiary Flakes
	L	Q	3 Quartz Secondary Shatter
	L	Q	22 Quartz Tertiary Shatter
	L	R	2 Rhyolite Primary Flakes
	L	R	80 Rhyolite Tertiary Flakes
	L	R	17 Rhyolite Tertiary Shatter
	L	R	1 Rhyolite Secondary Shatter
	L	R	3 Rhyolite Primary Shatter

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Cataloguer: Jamie Ferguson Date Catalogued: June 25, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 South 1/2
(Short title)

Cat. No.	Material	Class	Description
31	S	L	5 Limestone fragments, 3.6g
	S	SC	8 Schist fragments, 6.3g
	S	S	5 Sandstone fragments, 4.2g
	S	QU	6 Quartzite fragments, 121.0g
	S	Q	21 Quartz fragments, 465.9g
	FL	W	312 CHARCOAL FRAGMENTS, 19.3g
	FL	S	31 Burned Seed FRAGMENTS, 3.7g
	F	SH	57 UID SHELL FRAGMENTS, 2.3g
	F	SH	15 UID SNAIL SHELL FRAGMENTS, 8.1g
	F	R	42 TERRAPENE CAROLINA SHELL FRAGMENTS, 34.3g
	F	BO	5 UID TEETH FRAGMENTS, 1.8g
	F	BO	6 UID VERTEBRAE BONE FRAGMENTS, 0.6g
	F	BO	277 UID BONE FRAGMENTS, 134.9g

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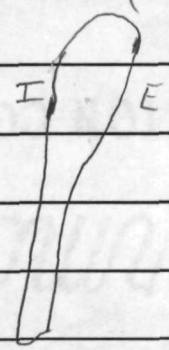
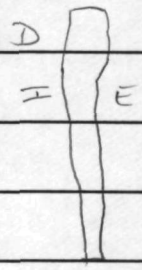
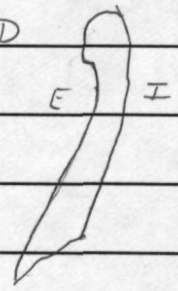
18FR14 (Site no.) (Area) (Stratum) Location: N_____ E_____

Feature 4 South 1/2
(Short title)

Cat. No.	Material	Class	Description
32,001	P	Q	1 Quartz Tempered, tan/buff pasted, Cord Marked Ext; Plain Int; Rim Sherd (everted, added on, UID) - UID
			
	P	Q	1 Quartz Tempered, grey-brown pasted, smooth Int; Cord Marked Ext; Rim Sherd (Square, Plain) - UID
			
	P	Q	1 Quartz Tempered, brown pasted, smooth Int; Cord Marked Ext; Rim Sherd (Flared, Everted, Plain) - UID
			
	P	Q	1 Quartz Tempered, tan/buff pasted, smooth Int; Cord Marked Ext; Rim Sherd

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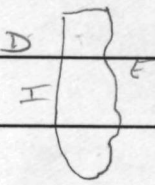
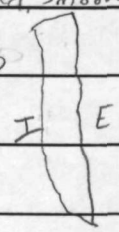
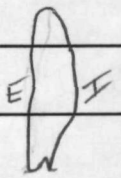
Cataloguer: Jamie Ferguson Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 South 1/2
(Short title)

Cat. No.	Material	Class	Description
32			(Cord Marked, Square, Folded?) - UID 
	P	Q	1 Quartz Tempered, blackened brown pasted, smooth Int; Cord Marked Ext; Rim Sherd (Square, Plain, UID), - UID 
	P	Q	1 Quartz Tempered, blackened brown pasted, smooth Int; Cord Marked Ext; Rim Sherd (Everted, Folded?, Point?) - UID 
	P	L	1 Limestone Tempered, Orange Pasted, Smooth Int; Cord Marked Ext; body sherd - Page
	P	L	4 Limestone Tempered, Orange Pasted, Smooth Int; Plain Ext; body sherds - Page
	P	Q	98 Quartz Tempered, brown pasted, Smooth Int; Cord Marked Ext; body sherds - UID, probably Page
	P	Q	10 Quartz Tempered, brown pasted, Smooth Int, Plain Ext; body sherds - UID, probably Page
	P	Q	7 Quartz Tempered, brown pasted, Cord Marked Ext; Spalled Int; body spalls - UID, Page

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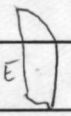
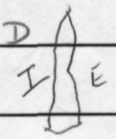
18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 South 1/2
(Short title)

Cat. No.	Material	Class	Description
32	P	Q	20 Quartz Tempered, blackened orange pasted, smooth/plain on 1 side, other surface spalled, body spalls, - UID - probably Page
	P	Q	3 Quartz Tempered, orange pasted, spalled I/E, body spalls - UID
	P	MIX	1 Mixed (Quartz + Micca) Tempered, Brown Pasted, Smooth Int. Cord Marked Ext; Rim Sherd (Square, Plain) - UID; possibly Shenks Ferry 
	P	MIX	1 Mixed (Quartz + Limestone) Tempered, orange pasted, Smooth Int; Cord Marked Ext; Rim Sherd (Pointed, Plain) - UID 
	P	S	1 Sand Tempered, blackened buff pasted, smooth Int; Cord Marked Ext; body sherd - UID
	P	S	1 Sand Tempered, orangy-buff pasted, smooth Int; Plain Ext, body sherd - UID
	P	MIX	6 Mixed (Sand + Micca) Tempered, orange pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	U	2 UID Tempered, blackened grey pasted, burnt, cord marked Ext, smooth Int; body sherds - UID
DO NOT ENTER	S	SC	4 Schist fragments, 3.8g

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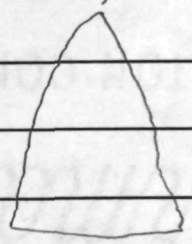
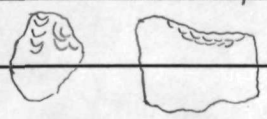
Cataloguer: Jamie Ferguson Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 South 1/2
(Short title)

Cat. No.	Material	Class	Description
32			
	L	J	1 Jasper Projectile Point fragment, distal end only, 28.8mm Lx 23.3mm Wx 5.3mm D, UID
			
	L	Q	3 Quartz Primary Flakes
	L	Q	3 Quartz Secondary Flakes
	L	Q	2 Quartz Tertiary Unifacially Retouched Flakes
			
	L	Q	6 Crystal Quartz Tertiary flakes
	L	Q	43 Quartz Tertiary flakes
	L	Q	2 Quartz Primary Shatter
	L	Q	16 Quartz Tertiary Shatter
	L	R	131 Rhyolite Tertiary Flakes
Check	L	R	2 Rhyolite w/Quartz Inclusion Secondary Flakes
Check	L	R	5 Rhyolite w/Quartz Inclusion Tertiary Flakes

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

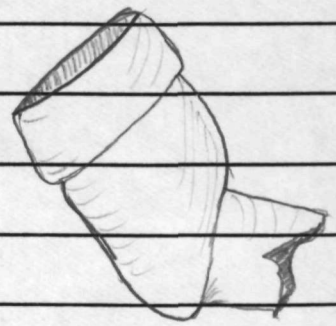
Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/29-30-11/2/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 26, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 South 1/2
(Short title)

Cat. No.	Material	Class	Description
32	S	SC	170 Schist fragments, 306.8g
	S	L	2 Limestone fragments, 9.0g
	S	QU	75 Quartzite fragments, 154.4g
	S	S	13 Sandstone fragments, 57.5g
	S	SC	1 Schist Cobble, 2.0g
	S	UID BI	1 Bog Iron/Iron Ore fragment 1.2g
	S	UNS	8 UNS Stone fragments, possible Granite, 7.5g
	S	GRE	1 Greenstone fragment, possibly polished, 0.4g
	P	Q	3 Quartz Tempered, Black Pasted, Smooth/Plain on 1 side, other side UID surface treatment, body spalls - UID
	FL	W	227 CHARCOAL FRAGMENTS, 10.5g
	FL	S	31 Buried Seed FRAGMENTS, 3.4g
32.002	P	T	1 Terra Cotta TOBACCO PIPE BOWL + STEM 8/64" DIA. Undecorated (CS LC 23 1)



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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Page: 6 of 6

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/29-30/69

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 – SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
32	F	BO	2 UID TOOTH FRAGMENT, 0.9g
	F	BO	8 UID VERTEBRAE BONE FRAGMENTS, 29.4g
	F	R	42 TERRAPENA CAROLINA TURTLE SHELL FRAGMENTS, 19.1g
	F	M	1 UID BONE FRAGMENT, POSS. ELK FEMUR, 18.8g
	F	BO	136 UID BONE FRAGMENT, 101.6g
	F	SH	2 UID SNAIL SHELL FRAGMENTS, 0.4g
	F	SH	9 Mussel SHELL FRAGMENTS, 2.1g

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CATALOG SHEET

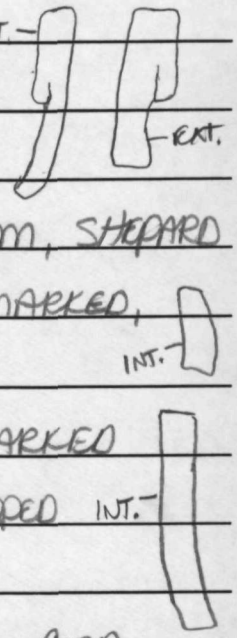
Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/10/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
33	P	Q	2 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, RIM SHERDS, STRAIGHT, SQUARE, ADDED RIM, CORD-MARKED RIM, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, RIM SHERD, STRAIGHT, POINT, SHEPARD
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED RIM SHERD, STRAIGHT, SQUARE, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, OVERSTAMPED, BODY SHERD, CORD-WRAPPED STICK IMPRESSED EXT, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERD, PUNCTATED EXT. SHEPARD
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED, SMOOTHED OVER, BODY SHERD, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD
	P	Q	2 QUARTZ TEMPER, BROWN PASTE, UID SURFACE TREATMENT, BODY SPALL, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD



MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/10/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
33	P	Q	6 QUARTZ TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, BODY SHERDS, OVER STAMPED, SHEPARD
	P	Q	37 QUARTZ TEMPER, TAN-ORANGE-RED TO BLACK PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	Q	6 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SPALLS, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, UID SURFACE TREATMENT, BODY SHERD, SHEPARD
	P	Q	6 QUARTZ TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SPALLS, SHEPARD
	P	Q	5 QUARTZ TEMPER, TAN TO BLACK PASTE, CORD-MARKED, BODY SHERDS, UID
	P	Q	5 QUARTZ TEMPER, TAN TO BLACK PASTE, CORD-MARKED, BODY SPALLS, UID
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, PLAIN, BODY SHERD, UID
	P	Q	4 QUARTZ TEMPER, ORANGE TO BLACK PASTE, PLAIN BODY SPALL, UID

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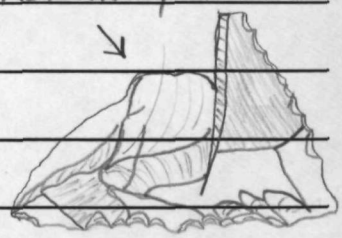
Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/10/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
33	P	S	1 SAND TEMPER, TAN PASTE, UID SURFACE TREATMENT, RIM SHERD, UID — INT.
	P	L	1 LIMESTONE/STONE TEMPER, RED-BROWN PASTE, CORD-MARKED, BODY SHERD, PAGE
	P	L	1 LIMESTONE/STONE TEMPER, ORANGE-BLACK PASTE, UID SURFACE TREATMENT, BODY SPALL, PAGE
	P	L	1 LIMESTONE/STONE TEMPER, BROWN PASTE, UID SURFACE TREATMENT, BODY SPALL, PAGE
	P	U	1 UID TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SHERD, UID
*	P	U	2 UID TEMPER, RED-BROWN PASTE, NO SURFACE, SPALL, UID
	L	RH	1 RHYOLITE BIFACIALLY RETOUCHED TERTIARY FLAKE 
	L	Q	1 QUARTZ UNIFACIALLY RETOUCHED TERTIARY FLAKE
	L	RH	1 RHYOLITE UNIFACIALLY RETOUCHED TERTIARY FLAKE

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/10/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 26, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
33	L	Q	1 QUARTZ PRIMARY FLAKE
	L	Q	5 QUARTZ SECONDARY FLAKES
	L	Q	26 QUARTZ TERTIARY FLAKES
	L	Q	5 QUARTZ SECONDARY SHATTER
	L	Q	4 QUARTZ TERTIARY SHATTER
	L	QU	1 QUARTZITE PRIMARY FLAKE
	L	RH	81 RHYOLITE TERTIARY FLAKES
	L	RH	1 RHYOLITE PRIMARY SHATTER
	L	QU	1 QUARTZITE FIRECRACKED ROCK, 7.2g
	S	L	3 LIMESTONE FRAG. 8.2g NON-CULTURAL
	S	Q	13 QUARTZ FRAG. 12.7g NON-CULTURAL
	S	QU	4 QUARTZITE FRAG. NON-CULTURAL, 8.1g
	S	S	2 SANDSTONE FRAG. 0.7g NON-CULTURAL
	S	SCH	16 SCHIST FRAG. 4.5g NON-CULTURAL
	S	U	4 IRON-ORE TYPE ROCKS, 3.7g
Check *	P	T	2 TEMPERLESS, TAN TO BLACK PASTE, PLAIN, BODY SHERDS, POSSIBLE PIPE
	P	U	2 UID TEMPER, TAN TO BROWN PASTE, PLAIN, BODY SHERDS, UID

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: Nov. 10-11, 1969

Cataloguer: Jennifer Kehs Date Catalogued: July 10, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 South 1/2
(Short title)

Cat. No.	Material	Class	Description
33	F	BO	110 UID Bone Fragments 46.1g
	F	BO	36 UID Burnt Bone Fragments 17.0g
	F	S	3 Mussel Shell fragments 1.2g
	F	S	5 Snail Shells fragments 1.3g
	FL	B	4 Burned Seed FRAGMENTS, 0.3g
	FL	W	367 CHARCOAL FRAGMENTS, 22.5g
33.001	P	T	1 Temperless, blackened orange + tan pasted, Smooth Int, Cord
			Marked + Punctated Ext, Rim Sherd (Square, Plain), - UID,
			mended to lot 36 rim (CS LC 23 1)
			E I
			Check for charred seeds

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/11/69

Cataloguer: Susan Hutchins Date Catalogued: July 16, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 - SOUTH 1/2 DEEP PIT
(Short title)

Cat. No.	Material	Class	Description
34	FL	W	1 CARBON SAMPLE (CHARCOAL), 19.6g in aluminum foil

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

Page: 1 of 1

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/22/69

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 (Short title)

Cat. No.	Material	Class	Description
35	F	R	21 UID Turtle BONE FRAGMENTS, 26.3g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/3/69 +13

Cataloguer: Jennifer Kehs Date Catalogued: June 20, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 NE 1/2 + FLOOR OF N 1/2
(Short title)

Cat. No.	Material	Class	Description
37	P	Q	1 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED RIM SHERD, SQUARE, STRAIGHT, SHEPARD — EXT.
	P	Q	1 QUARTZ-TEMPER, DK BROWN PASTE, CORD-MARKED, RIM SHERD, ADDED RIM, STRAIGHT, EXT. CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD
	P	Q	1 QUARTZ TEMPER, TAN TO BROWN PASTE, CORD-MARKED, RIM SHERD, CORD-WRAPPED STICK IMPRESSED RIM/INT., FOLDED RIM, STRAIGHT, SHEPARD — EXT.
	P	Q	1 QUARTZ TEMPER, TAN PASTE, CORD-MARKED, RIM SPALL, STRAIGHT, SQUARE, SHEPARD
	P	L	1 LIMESTONE TEMPER, RED-BLACK PASTE, PLAIN, RIM SPALL, STRAIGHT, SQUARE, PAGE
	P	L	4 LIMESTONE TEMPER, ORANGE TO DK BROWN PASTE, CORD-MARKED, BODY SHERD, PAGE
	P	L	1 LIMESTONE TEMPER, ORANGE PASTE, CORD-MARKED, BODY SPALL, PAGE

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/3/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 20, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 NE 1/2 + FLOOR OF N 1/2
(Short title)

Cat. No.	Material	Class	Description
37	P	L	4 LIMESTONE TEMPER, BROWN TO BLACK PASTE, PLAIN, BODY SHERDS, PAGE
	P	L	2 LIMESTONE TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SPALLS, PAGE
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, RIM SPALL, EVERTED, SQUARE, SHEPARD
	P	Q	8 QUARTZ TEMPER, RED TO DK BROWN PASTE, CORD-MARKED, Z-TWIST, BODY SHERDS, SHEPARD
	P	Q	2 QUARTZ TEMPER, RED TO BROWN PASTE, CORD-MARKED, Z-TWIST, BODY SPALL, SHEPARD
	P	Q	64 QUARTZ TEMPER, ORANGE-BROWN TO BLACK PASTE, CORD-MARKED, BODY SHERD, SHEPARD
	P	Q	25 QUARTZ TEMPER, ORANGE-RED TO BLACK PASTE, CORD-MARKED, BODY SPALL, SHEPARD
	P	Q	10 QUARTZ TEMPER, TAN TO BROWN PASTE, PLAIN BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, NO SURFACE, SPALL, SHEPARD

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/3/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 20, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 NE 1/2 + FLOOR OF N 1/2
(Short title)

Cat. No.	Material	Class	Description
37	P	Q	27 QUARTZ TEMPER, ORANGE-BROWN TO BLACK PASTE, CORD-MARKED, BODY SHERDS, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD
	P	Q	9 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALLS, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD
	P	Q	6 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, OVERSTAMPED, BODY SHERDS, SHEPARD
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED, OVERSTAMPED, BODY SPALL, SHEPARD
	P	MIX	1 QUARTZ + SHELL TEMPER, ORANGE + BLACK PASTE, UID SURFACE TREATMENT, BODY SHERD, UID
	P	MIX	1 QUARTZ + SHELL TEMPER, LT. BROWN PASTE, PLAIN BODY SPALL, UID
	P	Q	3 QUARTZ TEMPER, RED-BROWN PASTE, CORD-MARKED, BODY SHERD, INCISED LINES EXT. UID
	P	Q	9 QUARTZ TEMPER, TAN-ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, UID

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Cataloguer: Jennifer Kehs Date Catalogued: June 20, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 NE 1/2 + FLOOR OF N1/2
(Short title)

Cat. No.	Material	Class	Description
37	P	Q	8 QUARTZ TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, BODY SPALLS, UID
	P	Q	5 QUARTZ TEMPER, TAN TO BROWN PASTE, UID SURFACE TREATMENT, BODY SHERDS, UID
	P	Q	3 QUARTZ TEMPER, BROWN-GREY PASTE, UID SURFACE TREATMENT, BODY SPALLS, UID
	P	Q	3 QUARTZ TEMPER, TAN-ORANGE TO BLACK PASTE, PLAIN, BODY SHERDS, UID
	P	Q	13 QUARTZ TEMPER, TAN TO DK BROWN PASTE, PLAIN, BODY SPALLS, UID
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED, BODY SHERD, CORD-WRAPPED STICK IMPRESSED EXT. UID
	P	Q	3 QUARTZ TEMPER, YELLOW-ORANGE-BLACK PASTE, NO SURFACE, SPALL, UID
	P	S	4 SAND TEMPER, TAN TO DK BROWN PASTE, CORD-MARKED, BODY SHERD, UID
	P	S	2 SAND TEMPER, RED TO BROWN PASTE, PLAIN, RIM SHERDS, INT EXT

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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/3/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 20, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 NE 1/2 + FLOOR OF N 1/2
(Short title)

Cat. No.	Material	Class	Description
37	P	S	1 SAND TEMPER, BROWN PASTE, PLAIN, BODY, SPALL, CORD-WRAPPED STICK IMPRESSED EXT., UID
	P	S	2 SAND TEMPER, ORANGE TO RED PASTE, CORD-MARKED, BODY SPALLS, UID
	P	S	2 SAND TEMPER, TAN TO BROWN PASTE, PLAIN, BODY SPALLS, UID
	P	S	2 SAND TEMPER, TAN TO RED PASTE, NO SURFACE, SPALL, UID.
	P	SH	1 SHELL TEMPER, BROWN PASTE, UID SURFACE TREATMENT, BODY SHERD, CORD-WRAPPED STICK IMPRESSED EXT., KEYSER
	P	ST	1 STEATITE TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SHERD, SELDEN ISLAND
	P	SC	1 SCHIST TEMPER, BROWN PASTE, UID SURFACE TREATMENT, BODY SPALL, SHENKS FERRY
	P	U	2 UID TEMPER, BROWN + BLACK PASTE, CORD-MARKED, BODY SHERDS, UID
	P	U	3 UID TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALLS, UID

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Cataloguer: Jennifer Kehs Date Catalogued: June 20, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 NE 1/2 + FLOOR OF N 1/2
(Short title)

Cat. No.	Material	Class	Description
37	P	U	1 UID TEMPER, BROWN PASTE, PLAIN, BODY SHARD, UID
	S	Qu	1 QUARTZITE FRAG. 0.8g
	S	SC	3 SCHIST FRAG. NON-CULTURAL 2.7g
	L	Q	1 Quartz Secondary flake
	L	Q	20 Quartz Tertiary flakes
	L	Q	2 Quartz Secondary Shatter
	L	Q	35 Quartz Tertiary Shatter
	L	C	1 Chert Tertiary Flake
	L	R	170 Rhyolite Tertiary Flakes
	L	R	27 Rhyolite Tertiary Shatter
	L	R	2 Rhyolite Tertiary Shatter, w/quartz inclusion
	S	R	80 Rhyolite fragments, 167.4g
	S	L	7 Limestone fragments, 64.9g
	S	Q	53 Quartz fragments, 131.4g
	S	Q	3 Quartz Cobbles, 282.8g
	S	Qu	11 Quartzite fragments, 40.7g
	S	SC	7 Schist fragments, 19.4g
	S	S	4 Sandstone fragments, 6.4g
	S	U	2 UID Conglomerate fragments, 15.9g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/3/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 25, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 NE 1/2 + Floor of N 1/2
(Short title)

Cat. No.	Material	Class	Description
37	S	U	3 UID stone fragments, 3.2g
	S	U	5 UID Cobble fragments, 15.6g
	S	BI	3 Bog Iron fragments, 1.4g
	F	BO	4 UID bone fragments, burnt, 0.4g
	P	Q	1 Quartz Tempered, tan pasted, smooth Int; UID Surface Treatment Ext; body sherd - UID
	P	Q	1 Quartz Tempered, blackened brown pasted, smooth Int; spalled Ext; body sherd - UID
	P	Q	1 Quartz Tempered, grey-tan pasted, spalled I/E, body spall - UID
	P	U	1 UID Tempered (Leached Out), Orange Pasted, spalled I/E, body spall - UID
	P	UNS	1 UNS Tempered grey-tan pasted, cordmarked Ext; spalled Int; body spall - UID
	FL	S	5 Burned Corn cob FRAGMENTS, 2.4g
	FL	S	49 Burned Seed FRAGMENTS, 4.9g
	FL	W	212 CHARCOAL FRAGMENTS, 8.5g
	F	SH	20 Mussel SHELL FRAGMENTS, 3.8g
	F	SH	7 UID SNAIL SHELL FRAGMENTS, 0.9g
	F	BO	361 UID BONE FRAGMENTS, 218.1g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/3 & 13/69

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 - NE 1/2 AND FLOOR OF NORTH 1/2
(Short title)

Cat. No.	Material	Class	Description
37	F	BO	1 UID JAW BONE FRAGMENT W/3 ATTACHED TEETH 0.8g
	F	BO	6 UID TEETH FRAGMENTS, 3.7g
	F	BO	4 UID BONE FRAGMENTS, 0.4g
	F	BO	6 [illegible]
	F	BO	7 UID SNAIL SHELL FRAGMENT, 0.9g
	F	BO	20 OYSTER SHELL FRAGMENTS, 3.5g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 12/3/69

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 - NE 1/2
(Short title)

Cat. No.	Material	Class	Description
38	F	R	6 TERRAPENE CAROLINA Turtle SHELL FRAGMENTS 7.7g
	FL	W	1 bag of Charcoal fragments 1.1g
	F	BO	66 UID bone fragments 1.4g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/30/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 20 . 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 (Short title)

Cat. No.	Material	Class	Description
39	P	Q	1 Quartz Tempered, blackened orangy brown, smooth Int; Cord
			Marked Ext; body sherd - UID, possibly Page
	FL	W	1 bag of Charcoal fragments, 2.7g
	F	BO	31 UID bone fragments, 2.6g
	L	Q	2 Quartz Tertiary Flakes
	ST	Q	3 Quartz fragments, 0.1g
	ST	R	6 Rhyolite fragments, 1.5g
	P	Q	2 Quartz Tempered, tan pasted, UID Surface Treatment Ext;
			body sherds, UID
	P	Q	1 Quartz Tempered, tan pasted, cord marked Ext; body sherd, UID
	P	Q	1 Quartz Tempered, blackened orange pasted, plain Int; spalled
			Ext; body spall, UID
	P	Q	1 Quartz Tempered, orange pasted, UID Surface Treatment on 1
			side, other surface spalled, body spall, UID
	P	UNS	2 UNS Tempered, black pasted, plain Int, spalled Ext; body
			spalls, UID
	SY	D	1 Orange Daub fragment, 0.1g