

Page: 1 of 1

Location: ^SN 20 ^WE 2

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

Page: 1 OF 3

Principal Investigator: MGS Project: Nassawango Date Collected: 7/24/1973

Cataloguer: Jennifer Kehs Date Catalogued: August 16, 2002

18W023 1
(Site no.) (Area) (Stratum)

Location: X S 28 E W 10

Unit, Level 1, 0-10cm
(Short title)

Cat. No.	Material	Class	Description
152	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED, 2-TWIST, BODY SHERD, UID
	P	S/Q	2 SAND+QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED INT/EXT, OVER-STAMPED EXT, BODY SHERDS, UID
	P	S/Q	2 SAND+QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED, BODY SHERDS, UID
	P	S/Q	1 SAND+QUARTZ TEMPER, ORANGE PASTE, FABRIC-IMPRESSED, BODY SHERD, UID
	P	S/Q	1 SAND+QUARTZ TEMPER, ORANGE PASTE, PLAIN, BODY SHERD, UID
	P	S/Q	3 SAND+QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREATMENT INT/EXT, BODY SHERDS, UID
	P	S/Q	1 SAND+QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SHERD, UID
	P	S/Q	1 SAND+QUARTZ TEMPER, ORANGE PASTE, BODY SPALL, UID SURFACE TREATMENT, UID
	P	S	2 SAND+QUARTZ TEMPER, ORANGE + BROWN PASTE, PLAIN, BODY SPALLS, UID

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: Nassawango Date Collected: 7/24/1973

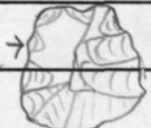
Cataloguer: Jennifer Kehs Date Catalogued: August 19, 2002

18WO23
(Site no.) (Area) (Stratum)

Location: # S 28 # W 10

Unit, Level 1, D-10cm

(Short title)

Cat. No.	Material	Class	Description
152	P	S	1 SAND TEMPER, ORANGE PASTE, NO SURFACE, SPALL, VID
	P	GR	1 Grog TEMPER, ORANGE - BROWN PASTE, MED-MARKED, BODY SHARD, COULBOURN
	P	SH	1 SHELL TEMPER, ORANGE-BROWN PASTE, CORD-MARKED, S-TWIST, BODY SPALL, MCKLEY
	P	SH	1 SHELL TEMPER, TAN PASTE, PLAIN, BODY SPALL, IMUSED EXT, TOWNSEND
	P	SH	1 SHELL TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, TOWNSEND
	P	SH	1 SHELL TEMPER, ORANGE PASTE, NO SURFACE, SPALL, VID
152.001	L	ST	1 STEATITE ^{Netsinker} FRAGMENT, GROOVE AROUND ^{broken} edges, ^{poss. reworked vessel}
	L	CH	1 CHERT BIFACE FRAGMENT
	L	CH	1 CHERT UNIFACE 
	L	CH	1 CHERT 
	L	CH	1 CHERT PRIMARY FLAKE
	L	CH	3 CHERT SECONDARY FLAKES
	L	CH	22 CHERT TERTIARY FLAKES

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Date Catalogued: August 19, 2002

Location: ~~N~~ S 28 ~~E~~ W 10

Cat. No.	Material	Class	Description
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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: Nassawango Date Collected: 7/24/1973

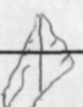
Cataloguer: Jamie Ferguson

Date Catalogued: August 19, 2002

18W023
(Site no.) (Area) (Stratum)

Location: N 28 W E 10

Unit,
Level 2, 10-20 cm
(Short title)

Cat. No.	Material	Class	Description
153	P	MIX	2 Quartz + Grit Tempered, orangy brown pasted, cord marked + over stamped Ext., body sherds, UID
	P	SH	1 Shell Tempered, ^{dark} orange pasted, UID Surface Treatment Ext., body sherd UID
	P	U	(probably Shell... leached out) 1 UID Tempered, orange pasted, plain on 1 side, other surface spalled body spall, UID
	L	CH	1 Chert Tertiary Shatter, Unifacially Retouched 
	L	CH	1 Chert Primary Flake, Unifacially Retouched 
	L	CH	5 chert Secondary Flakes
	L	CH	15 chert Tertiary Flakes
	L	Q	1 Quartz Tertiary Flake, Unifacially Retouched, Poss. Projectile Point Fragment (distal end only) 
	L	Q	5 Quartz Tertiary Flakes

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CATALOG SHEET

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Principal Investigator: MGS Project: Nassawango Date Collected: 7/25/1973

Cataloguer: Jennifer Kehs Date Catalogued: August 19, 2002

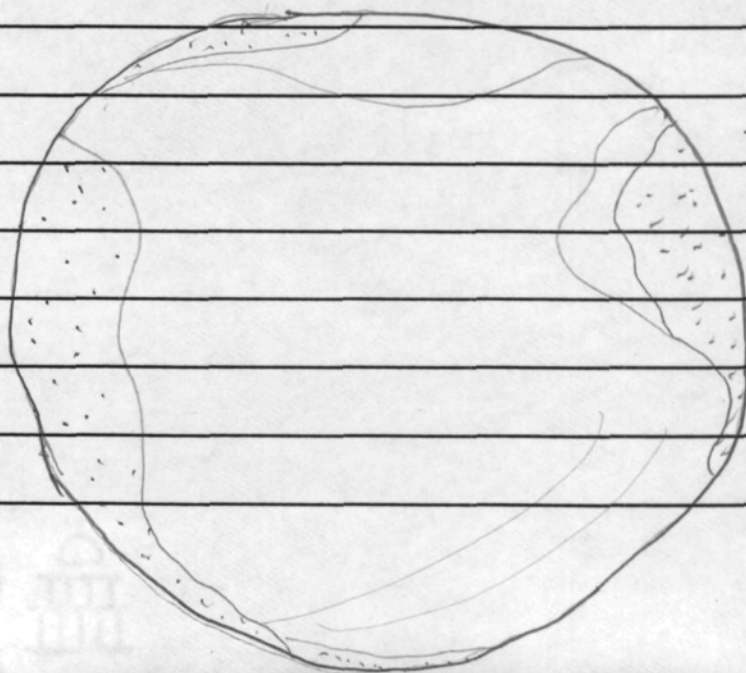
18WO23
(Site no.) (Area) (Stratum)

Location: N/S 28 E/W 10

Unit, Level 3, 20-30cm

(Short title)

Cat. No.	Material	Class	Description
154	L	S	1 SANDSTONE TERTIARY FLAKE, UTILIZED
	L	CH	2 CHERT SECONDARY FLAKES
	L	CH	14 CHERT TERTIARY FLAKES
	L	CH	1 CHERT PRIMARY SHATTER
	L	Q	1 QUART SECONDARY FLAKE
	L	Q	1 QUARTZ TERTIARY FLAKE
	L	S	1 SANDSTONE PRIMARY FLAKE
	L	S	1 SANDSTONE SECONDARY FLAKE
	L	S	1 SANDSTONE TERTIARY FLAKE
	L	S	1 SANDSTONE HAMMERSTONE



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Location: N 5 28 E W 10

[illegible]

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Date Catalogued: August 19, 2002

Location: ~~N~~ S 28 ~~E~~ W 22

156	P	S	2 SAND TEMPER, ORANGE - TAN PASTE, PLAIN, BODY SHERD, VID
	P	S	2 SAND TEMPER, RED-ORANGE PASTE, PLAIN, BODY SPALL, VID
	P	SH	1 SHELL TEMPER, BROWN PASTE, PLAIN, BODY SPALL, TOWNSEND
	P	U	1 UNCLASSIFIED TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, VID
	L	CH	1 CHERT PRIMARY FLAKE
	L	CH	1 CHERT TERTIARY FLAKE
	L	Q	1 QUARTZ PRIMARY FLAKE
	L	RH	2 RHYNOLITE TERTIARY FLAKES
	F	SH	1 OYSTER SHELL FRAG. 0.5g
	F	BO	3 VID BONE FRAG. 0.4g

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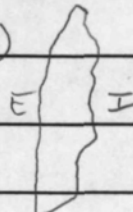
Principal Investigator: MGS Project: Nassawango Date Collected: 8/10/1973

Cataloguer: Jamie Ferguson Date Catalogued: August 19, 2002

18WO23
(Site no.) (Area) (Stratum)

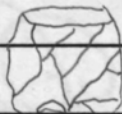
Location: ^SN 28 ^WE 22

Unit
Level 2, 10-20 cm
(Short title)

Cat. No.	Material	Class	Description
157	P	U	1 UID/ (leached out) Tempered, orangy brown, cord marked, over stamped Ext/Int; Rim Sherd (UID Surface Treatment... mostly spalled), Rim Sherd (UID)
			 EVERTED
	P	U	4 UID/ (leached out) Tempered, brown pasted, cord marked, poss. over stamped Ext; body sherds, UID
	P	MIX	1 Hematite + Quartz Tempered, brown pasted, UID Surface Treatment I/E, body sherd, UID
	P	Q	1 Quartz Tempered, orange pasted, ochre inclusions, cord marked Ext, body sherd, UID
	P	S/SH	(mostly leached out) 4 Sand + Shell Tempered, orangy brown pasted, UID Surface Treatment I/E, body sherds, UID
	P	U	1 UID Tempered, orange pasted, cord marked Ext, spalled Int; body spall, UID
	P	U	1 UID Tempered, orangy brown pasted, plain Int; spalled Ext; body spall, UID
	P	UNC	3 UID Tempered, orangy brown pasted, cord marked Ext, spalled Int;

Page: 1 of 1

Location: N 28 E 22

Cat. No.	Material	Class	Description
158	P	Q	1 Quartz Tempered, reddish orange pasted, UID Surface Treatment I/E, body sherd, UID
	P	S/SH	4 Sand + Shell Tempered, orange pasted, UID Surface Treatment on 1 side, other surface spalled, body spalls, UID
	P	UNS	1 UID (Leached Out) Tempered, brown pasted, cord marked + overstamped Ext; body sherd, UID
	P	UNS	1 UID (Leached Out) Tempered, orangy brown pasted, spalled Ext; body spall; UID
	L	CH	1 Chert Primary Flake
	L	CH	1 Chert Secondary Flake
	L	CH	1 Chert Tertiary Shatter, Poss. Unifacially Retouched
			
	F	BO	5 UID bone fragments, calcined, 0.6g

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Location: ^S~~N~~ 28 ^W~~E~~ 22

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CATALOG SHEET

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Principal Investigator: MGS Project: Nassawango Date Collected: 8/7/1973

Cataloguer: Jennifer Kehs Date Catalogued: August 19, 2002

18W023
(Site no.) (Area) (Stratum)

Location: N S 30 E W 2

Unit, Level 1, 0-10cm
(Short title)

Cat. No.	Material	Class	Description
<u>161</u>	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN PASTE, PLAIN, BODY</u> <u>SHERD, TOWNSEND</u>
	<u>P</u>	<u>SH</u>	<u>2 SHELL TEMPER, ORANGE + BROWN PASTE,</u> <u>FABRIC-IMPRESSED, BODY SHERDS, TOWNSEND, MEND</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, RED + BROWN PASTE, PLAIN,</u> <u>BODY SPAN, TOWNSEND</u>
	<u>P</u>	<u>SH</u>	<u>2 SHELL TEMPER, BROWN PASTE, FABRIC-IMPRESSED,</u> <u>BODY SHERDS, MEND, TOWNSEND OTHER INCLUSIONS</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN PASTE, FABRIC-IMPRESSED,</u> <u>BODY SHERD, OTHER INCLUSIONS, TOWNSEND</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN + ORANGE PASTE, UID</u> <u>SURFACE TREATMENT, BODY SHERD, TOWNSEND</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN PASTE, COIL BREAK, "CORD,"</u> <u>MARLED, BODY SHERD, TOWNSEND</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT SECONDARY FLAKE</u>
	<u>L</u>	<u>RD</u>	<u>189 RED OTHER FRAG. 97.2g</u>

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Location: ~~N~~ S 30 ~~E~~ W 2

[illegible]

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Location: N 5 38 E W 10

[illegible]

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Location: N 38 E 10

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MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
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Principal Investigator: MGS Project: Nassawango Date Collected: 8/9/1973

Cataloguer: Jennifer Kehs Date Catalogued: August 20, 2002

18W023

(Site no.)

(Area)

(Stratum)

Location: N S 38 E W 16

Unit, Level 1, 0-10cm

(Short title)

Cat. No.	Material	Class	Description
<u>169</u>	<u>P</u>	<u>S</u>	<u>1 SAND TEMPER, ORANGE PASTE, CORP - MARKED,</u> <u>BODY SHARD, UID</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, BROWN PASTE, PLAIN, BODY SPALL, UID</u>
	<u>L</u>	<u>SI</u>	<u>3 SILTSTONE BIFACE FRAG. MEND</u>
			
	<u>L</u>	<u>CH</u>	<u>4 CHERT PRIMARY FLAKES</u>
	<u>L</u>	<u>CH</u>	<u>7 CHERT SECONDARY FLAKES</u>
	<u>L</u>	<u>CH</u>	<u>8 CHERT TERTIARY FLAKES</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT PRIMARY SHATTER</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT SECONDARY SHATTER</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ TERTIARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ PRIMARY SHATTER</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ SECONDARY SHATTER</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ TERTIARY SHATTER</u>
	<u>L</u>	<u>QU</u>	<u>7 QUARTZITE TERTIARY FLAKES</u>
	<u>L</u>	<u>RH</u>	<u>8 RHYOLITE TERTIARY FLAKES</u>
	<u>L</u>	<u>S</u>	<u>7 SANDSTONE TERTIARY FLAKES</u>
	<u>L</u>	<u>SI</u>	<u>3 SILTSTONE TERTIARY FLAKES</u>

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Location: ^S~~N~~ 38 ^W~~E~~ 22

171	P	$\frac{S}{SM}$	1 Sand + Shell Tempered (Leeched Out), tan + dark orange pasted, net impressed Ext; Pass Rim Sherd (STRAIGHT, POINT) UID I E
	P	MIX	1 Sand + UID Tempered (Leeched Out), orange + tan pasted, UID Surface Treatment Ext; body sherd, UID
	L	CH	1 Chert Secondary Flake
	L	CH	5 Chert Tertiary Flakes
	F	BO	13 UID bone fragments, calcineal, 0.9g

Page: 1 of 2

Cat. No.	Material	Class	Description
172	P	MIX	(Leeched Out) 1 Shell + Sand Tempered, reddish brown pasted, U/D Surface Treatment (poss. net impressed) Ext; body sherd, U/D
	P	MIX	(Leeched Out) 3 Shell + Sand Tempered, orange pasted, plain on 1 side, other side spalled, body spalls, U/D
	P	S	1 Sand Tempered, buff pasted, incised Ext; body sherd, U/D
	P	SH	1 Shell Tempered, grey-brown pasted, plain Ext; body sherd, U/D
	P	SH	1 Shell Tempered, orange-tan pasted, U/D Surface Treatment Ext; spalled Int; body spall, U/D
	P	U	1 U/D Tempered, greyish brown pasted, coral marked body sherd, U/D
172.001	L	RZ	1 Rhyolite Projectile Point, complete, 67.4mm L x 25.3mm W x 8.3mm D Selby Bay Stemmed

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Location: ^SN 38 ^WE 22

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MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
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Principal Investigator: MGS Project: Nassawango Date Collected: 8/7/1973

Cataloguer: Jamie Ferguson Date Catalogued: August 20, 2002

18W023

(Site no.)

(Area)

(Stratum)

Unit:

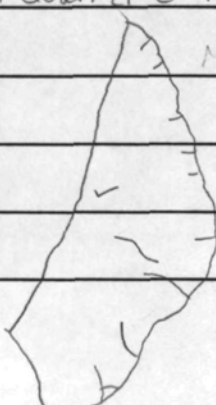
Level 1, 0-10 cm

(Short title)

Location: ^SN 46

^WE 16

Cat. No.	Material	Class	Description
176	P	MIX	1 Quartz + Sand Tempered, orange pasted, thick bodied smooth Ext; body sherd - Wolf Neck
	P	MIX	1 Sand + Shell Tempered, orange pasted, fabric impressed Ext; body sherd, UID - poss. Townsend
	P	MIX	1 Sand + Shell Tempered, orange pasted, UID - poss. ^{Surface Treatment} Smoothed over cordmarked Ext; body sherd, UID
	P	MIX	1 Quartz + Sand Tempered, reddish orange pasted, plain on 1 side, other surface spalled, body spall, UID
	P	MIX	1 Quartz + UID (leached out) Tempered, orangy tan pasted, UID Surface Treatment Ext; body sherd, UID
	P	SH	1 Shell (leached out) Tempered orangy brown pasted, UID Surface Treatment Ext; body sherd, UID
	P	U	1 UID Tempered, tan pasted, plain on 1 side, other surface spalled, body spall - UID
	L	QU	1 Quartzite Projectile Point fragment, lacking half the body UID, possible Morrow Mountain



Permalink

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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
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Principal Investigator: MGS Project: Nassawango Date Collected: 8/7/1973

Cataloguer: Jennifer Kehs Date Catalogued: August 21, 2002

18WO23
(Site no.)

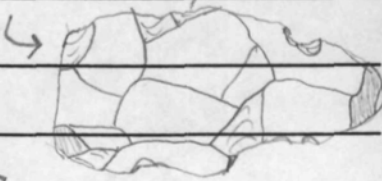
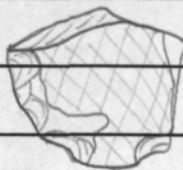
(Area)

(Stratum)

Location: N S 46 E W 22

Unit, Level 2, 10-20cm

(Short title)

Cat. No.	Material	Class	Description
179	P	SH	1 SHELL TEMPER, BROWN PASTE, UID SURFACE TREATMENT, BODY SHEED, UID
	P	SH	3 SHELL TEMPER, TAN TO BROWN PASTE, UID SURFACE TREATMENT, BODY, SPALL, UID
	L	QU	1 QUARTZITE PROJECTILE POINT FRAG. →  MID-SECTION, UID
	L	SI	1 SILTSTONE UNIFACIALLY RETOUCED TERTIARY FLAKE → 
	L	CH	1 CHERT UNIFACIALLY RETOUCED PRIMARY SHATTER → 
	L	CH	2 CHERT PRIMARY FLAKES
	L	CH	4 CHERT SECONDARY FLAKES
	L	CH	8 CHERT TERTIARY FLAKE
	L	CH	1 CHERT PRIMARY SHATTER
	L	CH	2 CHERT SECONDARY SHATTER
	L	CH	1 CHERT TERTIARY SHATTER
	L	Q	4 QUARTZ PRIMARY FLAKES
	L	Q	2 QUARTZ SECONDARY FLAKES

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Date Catalogued: August 21, 2002

Location: N 546 E W 22

(Short title)

[illegible]

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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
CATALOG SHEET

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Principal Investigator: MGS Project: Nassawango Date Collected: 8/7/1973

Cataloguer: Jennifer Kehs Date Catalogued: August 21, 2002

18WO23
(Site no.) (Area) (Stratum)

Location: N S 46 E W 22

Unit, Level 1, 0-10cm

(Short title)

Cat. No.	Material	Class	Description
180	P	H	1 HEMATITE TEMPER, BROWN PASTE, UID SURFACE TREATMENT, BODY SHERD, UID
	P	S	1 SAND TEMPER, ORANGE PASTE, CORD-MARKED, BODY SHERD, UID
	P	S	1 SAND TEMPER, RED PASTE, PLAIN, BODY SPAU, UID
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, PLAIN, BODY SPAU, UID w/ OCHRE INCLUSIONS
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, PLAIN, BODY SPAU, UID
	P	SH	3 SHELL TEMPER, TAN TO ORANGE PASTE, NET- IMPRESSED, BODY SHERDS, MOCKLEY
	P	SH	3 SHELL TEMPER, TAN TO RED PASTE, NET- IMPRESSED, BODY SPAU, MOCKLEY
	P	SH	1 SHELL TEMPER, ORANGE + BLACK PASTE, CORD- MARKED, BODY SHERD, MOCKLEY
	P	SH	1 SHELL TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SHERD, MOCKLEY
	P	SH	2 SHELL TEMPER, TAN TO RED PASTE, UID SURFACE TREATMENT, BODY SPAUS, MOCKLEY

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CATALOG SHEET

Page: 20F3

Principal Investigator: MGS Project: Nassawango Date Collected: 8/7/1973

Cataloguer: Jennifer Kehs Date Catalogued: August 21, 2002

18WO23

(Site no.)

(Area)

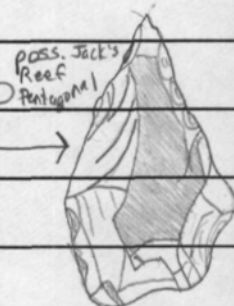
(Stratum)

Location: N 5 46 E W 22

Unit, Level 1, 0-10cm

(Short title)

Cat. No.	Material	Class	Description
<u>180</u>	<u>P</u>	<u>SH</u>	<u>9 SHELL TEMPER, BROWN-ORANGE-RED PASTE,</u>
			<u>PLAIN, BODY SPALLS, MUCKLEY</u>
	<u>P</u>	<u>SH</u>	<u>5 SHELL TEMPER, GRAY TO RED PASTE, NO</u>
			<u>SURFACE, SPALL, MUCKLEY</u>
<u>Dr. 10</u>	<u>L</u>	<u>U</u>	<u>1 UIDSTONE PROJECTILE POINT, UID</u>
			<u>38.3 x 22.4 x 7.5 mm. poss argillite</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT PRIMARY FLAKE</u>
	<u>L</u>	<u>CH</u>	<u>10 CHERT SECONDARY FLAKES</u>
	<u>L</u>	<u>CH</u>	<u>18 CHERT TERTIARY FLAKES</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ BIFACE FRAG. →</u>
	<u>L</u>	<u>Q</u>	<u>2 QUARTZ PRIMARY FLAKES</u>
	<u>L</u>	<u>Q</u>	<u>22 QUARTZ TERTIARY FLAKES</u>
	<u>L</u>	<u>Q</u>	<u>4 QUARTZ SECONDARY FLAKES</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ PRIMARY SHATTER</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ SECONDARY SHATTER</u>
	<u>L</u>	<u>Q</u>	<u>2 QUARTZ TERTIARY SHATTER</u>
	<u>L</u>	<u>QU</u>	<u>3 QUARTZITE TERTIARY FLAKES</u>
	<u>L</u>	<u>QU</u>	<u>1 QUARTZITE PRIMARY SHATTER</u>
	<u>L</u>	<u>RH</u>	<u>3 RHYOLITE TERTIARY FLAKES</u>



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Date Catalogued: August 21, 2002

Location: N S 46 E W 22

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Location: N 4 ^W
~~E~~ 2

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MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
CATALOG SHEET

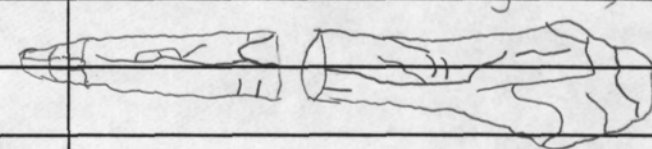
Page: 1 of 2

Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jamie Ferguson Date Catalogued: August 21, 2002

18WO23 (Site no.) (Area) (Stratum)
Unit,
Level 2, 10-20cm
(Short title)

Location: N 4 W 2
E

Cat. No.	Material	Class	Description
185	P	MIX	2 Sand+Quartz Tempered, orange tan pasted, UID Surface Treatment Ext; spalled Int; body spalls, UID
	P	Q	1 Quartz Tempered, tan pasted, coral marked Ext; spalled Int; body spall, UID
	P	Q	1 Quartz Tempered, orange pasted, plain Int; spalled Ext; body spall, UID
	P	SH	1 Shell Tempered, dark orange pasted UID Surface Treatment F/E, body chert, UID
185.002	L	CH	1 Chert Projectile Point, complete, 25.2mm L x 14.0mm W x 7.6mm D, UID, sidenotched.
			
185.001	L	ST	2 Iron Stone Drill Fragments, mendable, ^{or} pass pin unusually long 80.5mm
			
	L	CH	1 Chert Tertiary Flake, Unifacially Retouched
	L	CH	4 Chert Tertiary Flakes
	L	Q	1 Quartz Secondary Flake
	L	Q	5 Quartz Tertiary Flakes

Page: 2 of 2

Location: N 4 ^W
~~E~~ 2

(Short title)

Page: 1 OF 1

Location: N 4 E/W 2

[illegible]

Page: 1 of 1

Location: N_____ E_____

Lot Number Not Used

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

Page: 10F1

Principal Investigator: MGS Project: Nassawango Date Collected: 04/01/1973

Cataloguer: Jennifer Kehs Date Catalogued: August 30, 2002

18W023
(Site no.) (Area) (Stratum)

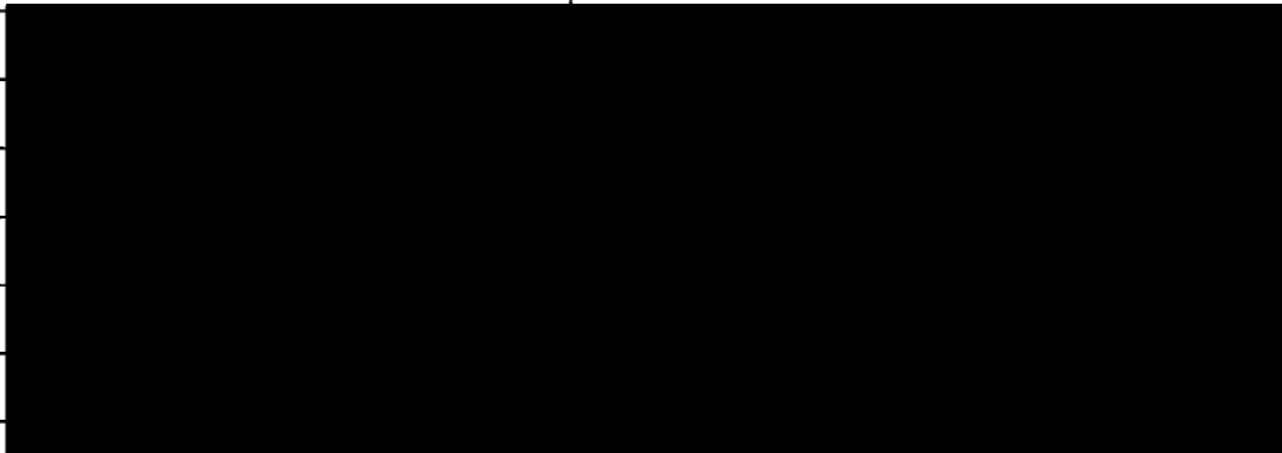
Location: N 6 W2

Unit, Level 2, Feature 1, 10-20cm

(Short title)

Cat. No. Material Class Description

190



Page: 1 of 1[illegible]

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

Page: 1 OF 1

Principal Investigator: MGS Project: Nassawango Date Collected: 7/19/1973

Cataloguer: Jennifer Kehs

Date Catalogued: January 30, 2003

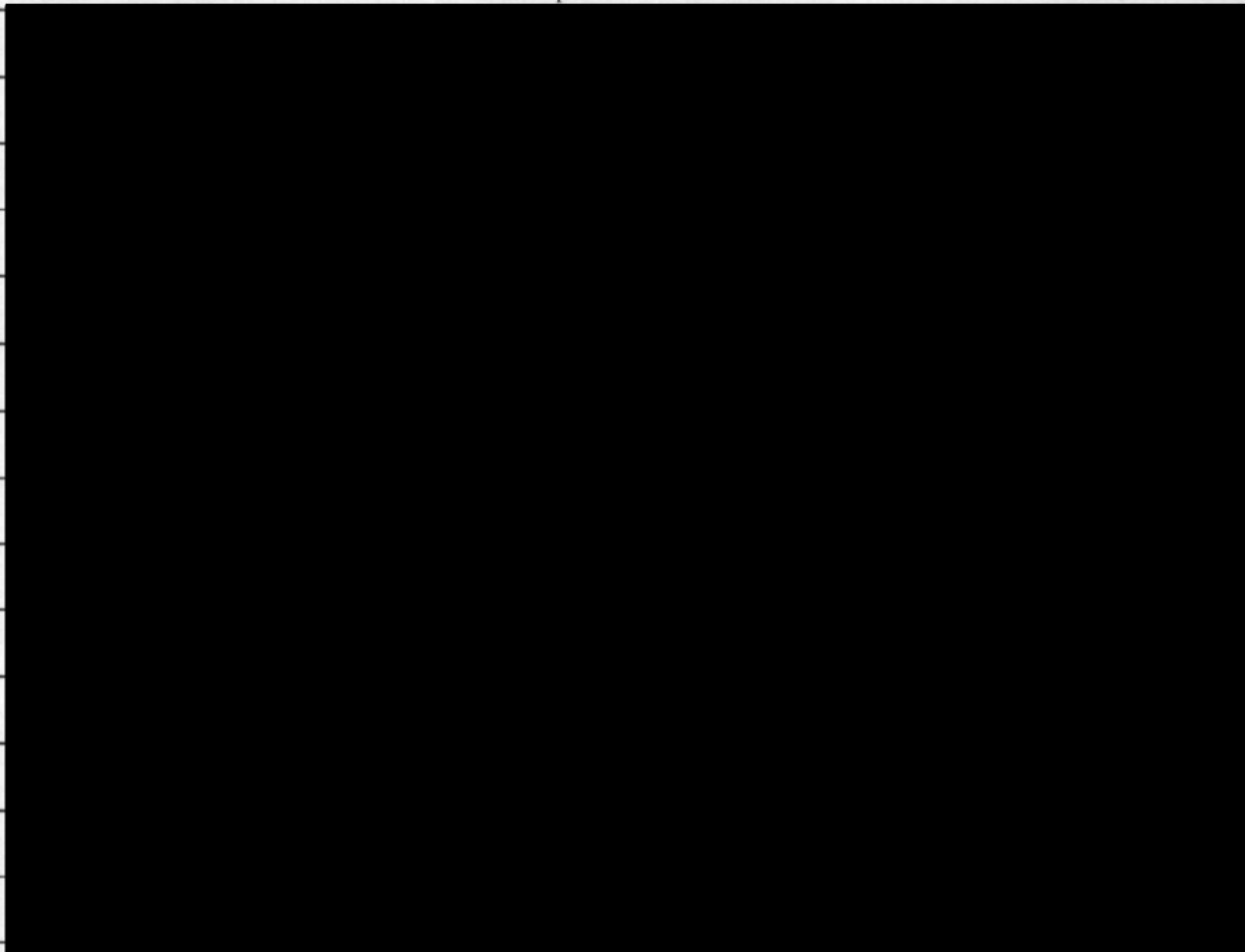
18WO23
(Site no.) (Area) (Stratum)

Location: N 5 4 E W 2

FEATURE 2, FOUND IN ASSOCIATION W/ BURNED TREE
(Short title)

Cat. No. Material Class Description

192



MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
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CATALOG SHEET

Page: 10F2

Principal Investigator: MGS Project: Nassawango Date Collected: 5/1/1973

Cataloguer: Jennifer Kehs Date Catalogued: January 30, 2003

18W023

(Site no.)

(Area)

(Stratum)

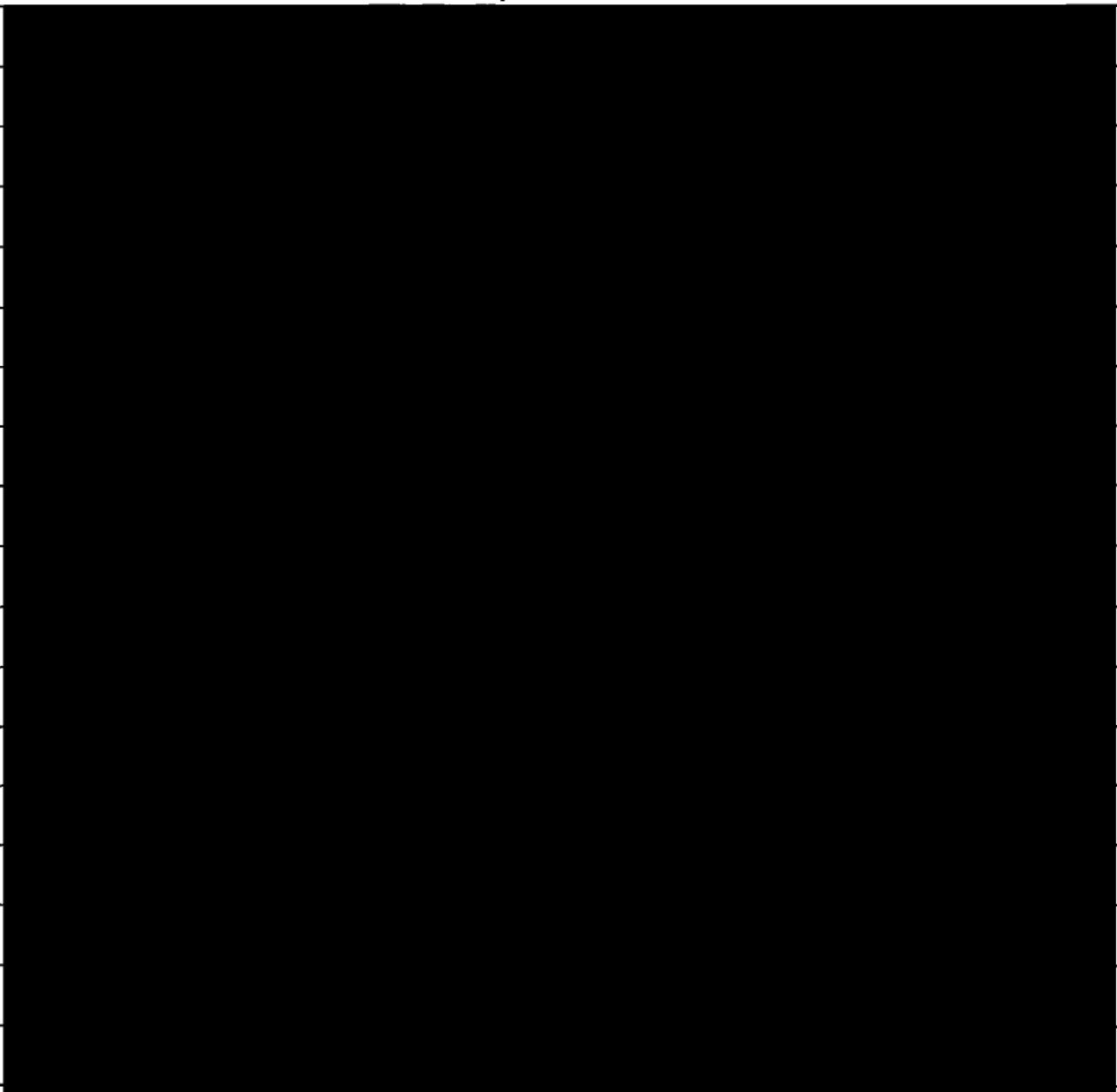
Location: N 4 EW 2

FEATURE 4

(Short title)

Cat. No. Material Class Description

193



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JEFFERSON PATTERSON PARK AND MUSEUM
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Principal Investigator: MGS Project: Nassawango Date Collected: 5/1/1973

Cataloguer: Jennifer Kehs Date Catalogued: January 30, 2003

18WO23
(Site no.) (Area) (Stratum)

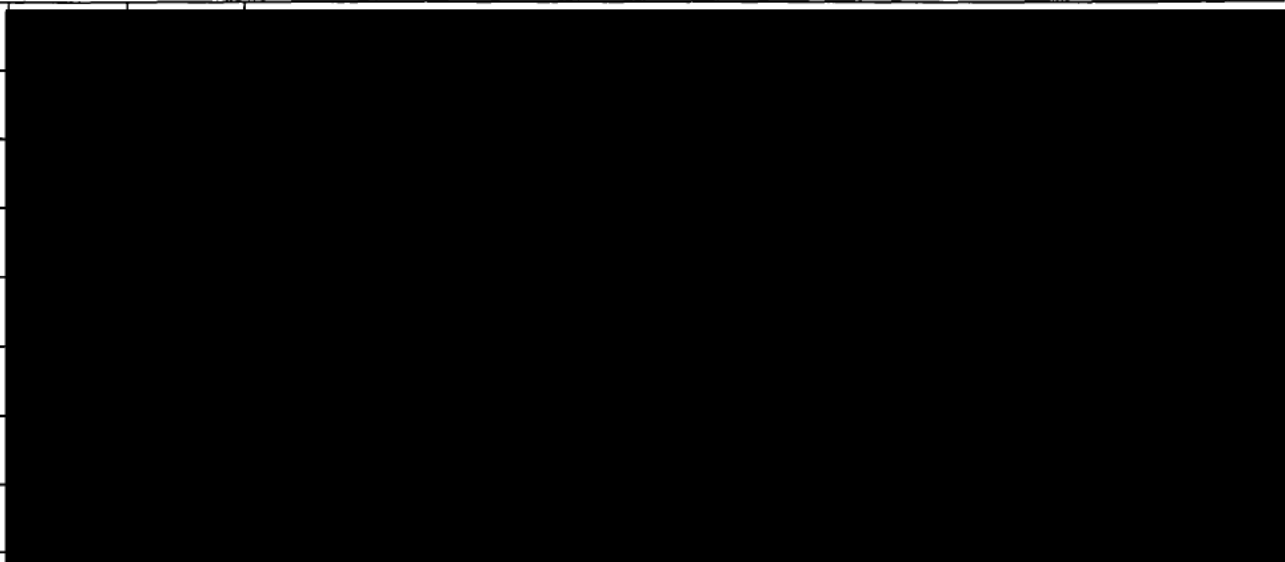
Location: N 4 FW 2

FEATURE 4

(Short title)

Cat. No. Material Class Description

193



Page: 10 of 1[illegible]

Page: 1 of 1

Location: N _____ E _____

[illegible]

Page: 1 of 1[illegible]

Page: 1 OF 1

Location: N S 4 E W 2

[illegible]

Page: 1 of 1

[illegible]

Page: 1 OF 1[illegible]

Page: 1 of 1

Date Catalogued: August 22, 2002

Location: N¹S 2 E 2

(Short title)

[illegible]

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
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Principal Investigator: MGS Project: Nassawango Date Collected: NIA

Cataloguer: Jennifer Kehs

Date Catalogued: August 22, 2002

18WO23

(Site no.)

(Area)

(Stratum)

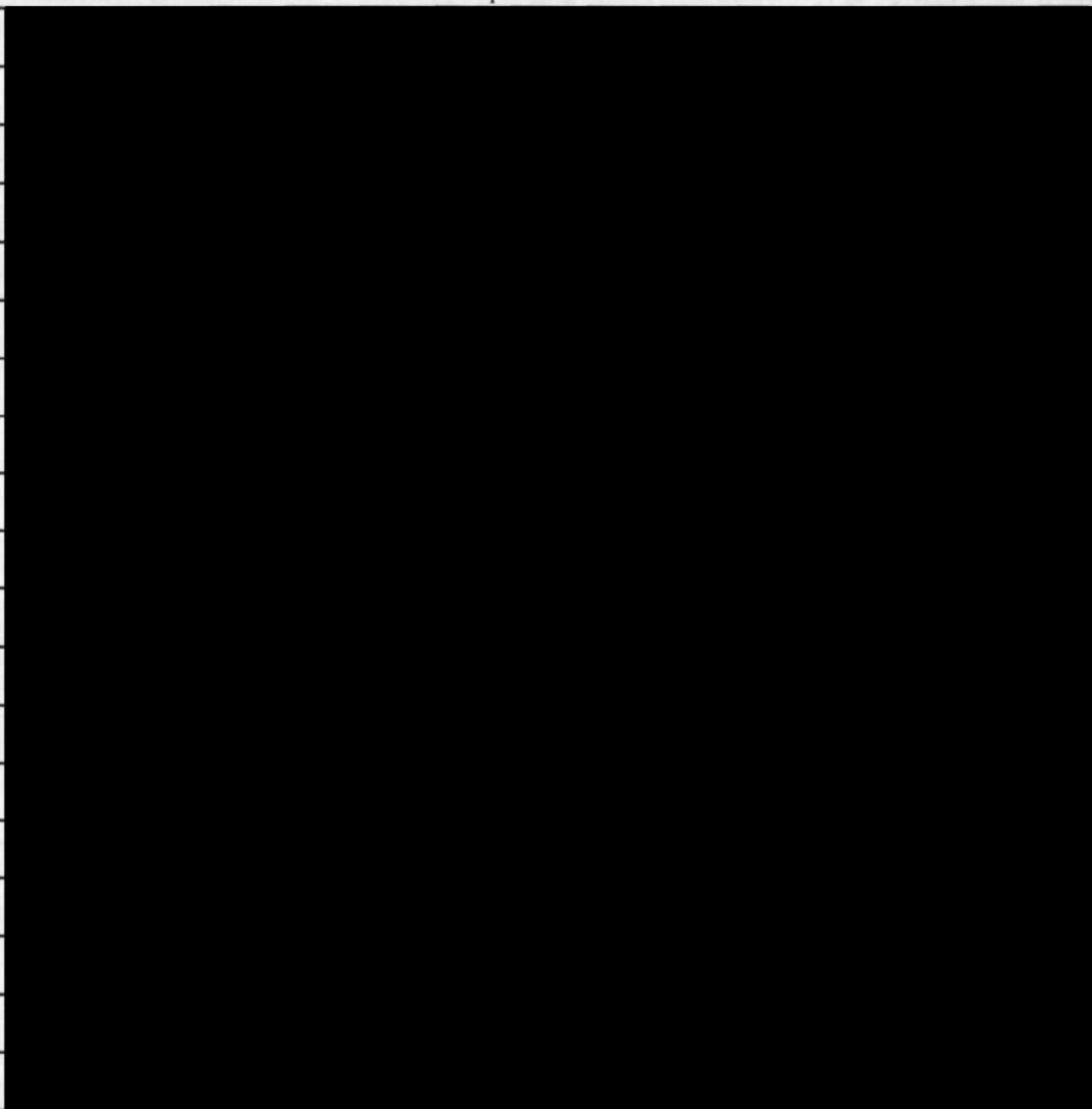
Location: N 4 E/W 2

Unit, FEATURE 19

(Short title)

Cat. No.	Material Class	Description
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207



MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
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Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jamie Ferguson

Date Catalogued: August 22, 2002

18WO23
(Site no.) (Area) (Stratum)

Location: N 4 ^W
~~E~~ 2

Feature 19, Unit

(Short title)

Cat. No. Material Class Description

207



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JEFFERSON PATTERSON PARK AND MUSEUM
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CATALOG SHEET

Page: 3 of 5

Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jamie Ferguson

Date Catalogued: Sept. 2, 2002
August

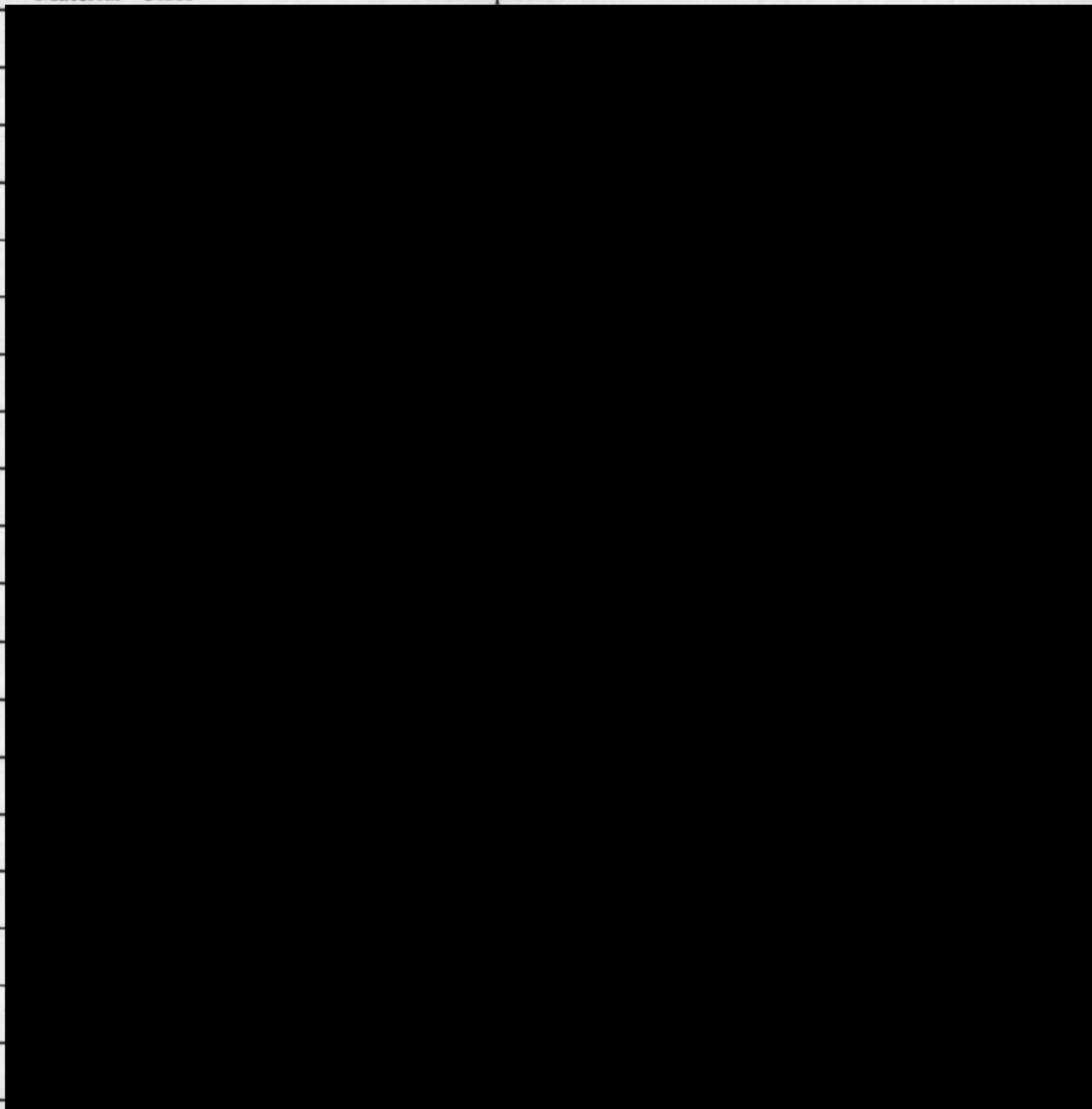
18WO23
(Site no.) (Area) (Stratum)

Location: N 4 W 2
E

Feature 19, Unit
(Short title)

Cat. No.	Material Class	Description
----------	----------------	-------------

207



MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
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CATALOG SHEET

Page: 4 of 5

Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jamie Ferguson

Date Catalogued: Sept. 2, 2002
~~August~~

18WO23
(Site no.) (Area) (Stratum)

Location: N 4 E 2

Feature 19, Unit

(Short title)

Cat. No. Material Class Description

207



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Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jamie Ferguson

Date Catalogued: Sept. 2, 2002
~~August~~

18WO23
(Site no.) (Area) (Stratum)

Location: N 4 ^W
~~E~~ 2

Feature 19, Unit

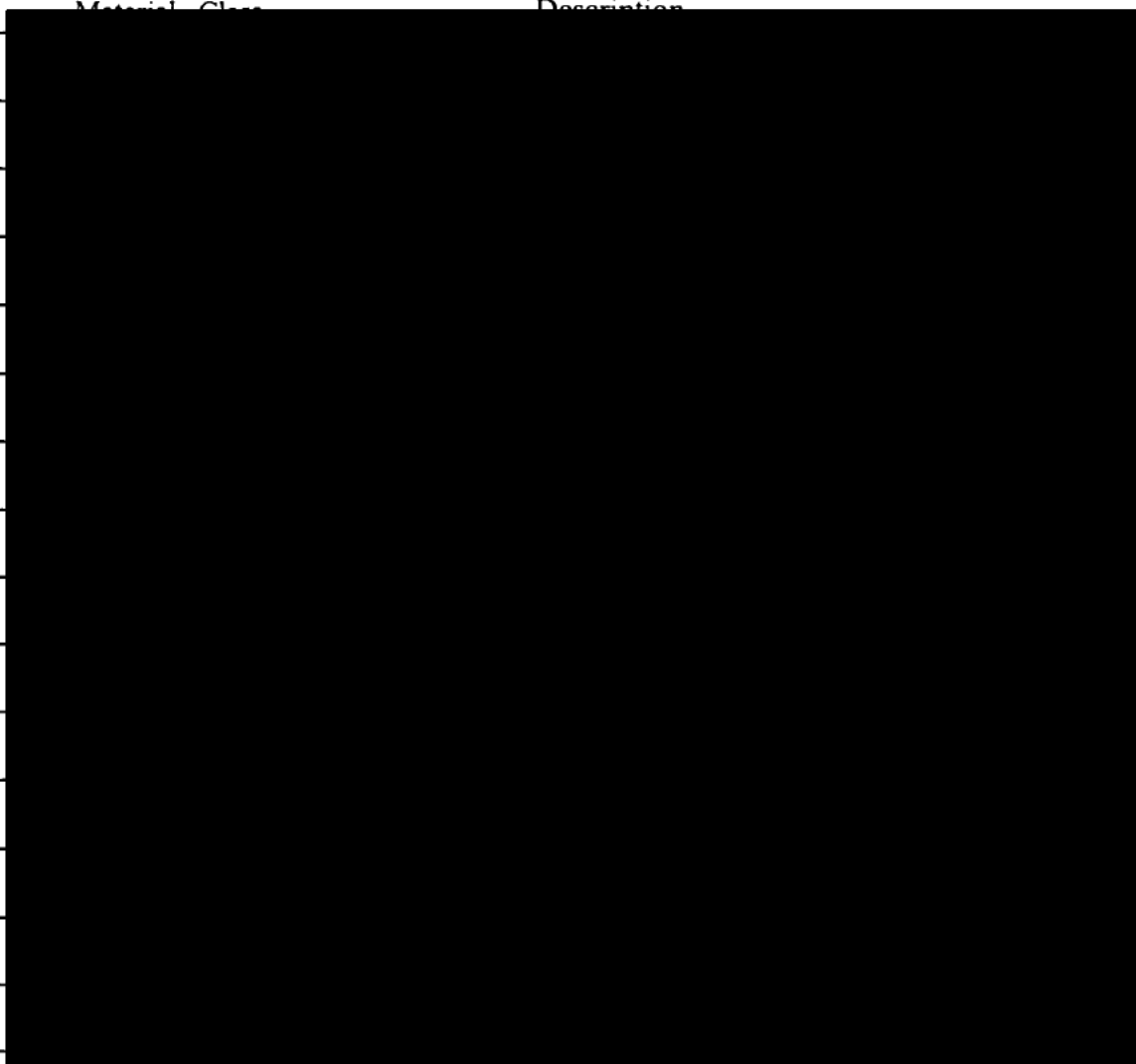
(Short title)

Cat. No.

Material Class

Description

207



Page: 1 OF 1

Location: N 6 E W 8

(Short title)

[illegible]

Page: 10F1

Location: N 5 38 E W 22

Page: 1 of 1

Location: N _____ E _____

212	m	c	1 COPPER BEAD, (6.6(l) x 6.4(w) mm, FUSED TO ANOTHER BEAD
	m	c	1 COPPER BEAD, 5.4 x 7.1 mm, FUSED TO ANOTHER BEAD
	m	c	1 COPPER BEAD, ^{FRAG} 5.3 x 7.9 mm, FUSED TO ANOTHER BEAD
	m	c	1 COPPER BEAD, 5.3 x 7.7 mm, FUSED IN BETWEEN TWO BEADS
	m	c	1 COPPER BEAD, 5.1 x 8.1 mm, FUSED TO ANOTHER BEAD
	m	c	1 COPPER BEAD, 6.4 x 7.4 mm, (IN FOIL)

Page: 1 of 1

Location: ~~N~~^S 6 ~~E~~^W 2

[illegible]

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Location: ~~N~~^S 46 ~~E~~^W 16

[illegible]

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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
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Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jamie Ferguson Date Catalogued: August 22, 2002

18WO23
(Site no.) (Area) (Stratum)

Location: N _____ E _____

Test Area Z, Square B5, Level 1
(Short title)

Cat. No.	Material	Class	Description
215	P	Q	1 Quartz Tempered, reddish orange pasted, cord marked over stamped Ext; Rim Sherd (mostly spalled on achal rim), VID E I STRAIGHT
	P	Q	1 Quartz Tempered, reddish orange pasted, cord marked Ext; Rim Sherd (VID Surface Treatment) VID E I STRAIGHT, POINT
	P	Q	1 Quartz Tempered, orangy tan pasted VID Surface Treatment (pass. Net Impressed) Ext; Rim Sherd EVERTED, VID I
	P	MIX	2 Sand + Quartz + Pass. Shell (leached out) Tempered, Plain Ext; Rim Sherds (Square, Folded) VID STRAIGHT E I E I
	P	SH	(Leached out) 1 Shell Tempered, buff-grey, pasted, cord marked + over stamped Ext; Rim Sherd, VID STRAIGHT, SQUARE I E
	P	SH	(Leached out) 3 Shell Tempered, orange pasted, cord marked + smooth Red Ext; Rim Sherds (STRAIGHT VID RIM, VID I E I E I

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
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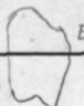
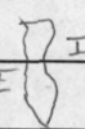
Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jamie Ferguson Date Catalogued: August 22, 2002

18WO23 Location: N E
(Site no.) (Area) (Stratum)

Test Area 2, Square B5, Level 1

(Short title)

Cat. No.	Material	Class	Description
215	P	U	(Leached Out) 1 VID Tempered, tan pasted, poss cord marked-smoothed STRAIGHT Ext; Rim Sherd (VID Surface Treatment, Square), VID 
	P	U	(Leached Out) 1 VID Tempered, tan pasted, VID Surface Treatment Ext; Rim STRAIGHT Sherd (Square), VID 
	P	U	(Leached Out) 1 VID Tempered, buff pasted, fabric impressed Ext; Rim Sherd STRAIGHT (Square, Cord Marked), VID 
	P	U	(Leached Out) 1 VID Tempered, tan pasted, smooth Ext; Rim Sherd (Plain), VID  STRAIGHT, POINT
	P	G	2 Grit Tempered, orange pasted, plain Ext; body sherds, VID
	P	H	1 Hematite Tempered, orange pasted, plain on 1 side, other surface spalled, body spall, VID
	P	MIX	1 Quartz + Sand + Shell Tempered, tan pasted, plain Ext; body sherd VID
	P	MIX	1 Quartz + Sand + Shell Tempered, yellowish brown pasted, cord marked Ext; spalled Int; body spall, VID
	P	MIX	1 Quartz + Sand + Shell Tempered, tan pasted, VID Surface Treatment

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Cataloguer: Jamie Ferguson Date Catalogued: August 22, 2002

18WO23 (Site no.) (Area) (Stratum) Location: N E

Test Area 2, Square BS, Level 1
(Short title)

Cat. No.	Material	Class	Description
215			on 1 side, other side spalled
	P	MIX	3 Quartz + Sand Tempered, orange pasted, cord marked I/E, body sherds, UID
	P	MIX	1 Quartz + Sand Tempered, orange tan pasted, plain Ext; body sherd, UID
	P	MIX	1 Quartz + Sand Tempered, light brown pasted, UID Surface Treatment Ext; body sherd, UID
	P	MIX	1 Quartz, Sand, + ^{UID surface treatment} UID Tempered, orange-brown pasted, incised? on 1 side, other surface spalled, body spall, UID
	P	MIX	2 Sand + Shell Tempered, orange pasted, plain Ext; body sherds, UID
	P	MIX	1 Shell + Hematite Tempered, orange pasted, cord marked Ext; body sherd, UID
	P	MIX	1 Sand + Shell Tempered, brown pasted, cord marked Ext; body sherd, UID
	P	MIX	1 Sand + Shell Tempered, brown pasted, cord marked Ext; spalled Int; body spall, UID
	P	MIX	3 Sand + Shell Tempered, brown pasted, plain on 1 side, other surface spalled, body spalls, UID
	P	Q	5 Quartz Tempered ^{brown-} orange pasted, cord marked I/E, body sherds, UID

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18WO23

(Site no.)

(Area)

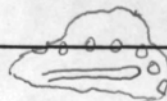
(Stratum)

Location: N _____ E _____

Test Area Z, Square B5, Level 1

(Short title)

Cat. No.	Material	Class	Description
215	P	Q	2 Quartz Tempered, brown pasted, cord marked - smooth Red I/E, body sherds, UID
	P	Q	4 Quartz Tempered, red pasted, cord marked Ext, body sherds, UID
	P	Q	2 Quartz Tempered, orangy brown pasted, cord marked Ext, body sherds, UID
	P	Q	1 Quartz Tempered, orangy grey pasted, net impressed Ext, body sherd, UID
	P	Q	2 Quartz Tempered, orange pasted, cord marked Ext, body sherds, UID
	P	Q	6 Quartz Tempered, orange pasted, cord marked Ext; spalled Int, body spalls, UID
	P	Q	1 Quartz Tempered, tan pasted, net impressed Ext; spalled Int; body spall, UID
	P	Q	5 Quartz Tempered, orange brown pasted, plain on 1 side, other surface spalled, body spalls, UID
	P	S	1 Shell Tempered, buff pasted, plain Ext, body sherd, UID
215.001	P	SH/S	^{Small} 1 Shell Tempered, brown pasted, incised + punctated Ext, body sherd, UID



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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
CATALOG SHEET

Page: 5 of 8

Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jamie Ferguson Date Catalogued: August 22, 2002

18W023

(Site no.)

(Area)

(Stratum)

Location: N _____ E _____

Test Area 2, Square B5, Level 1

(Short title)

Cat. No.	Material	Class	Description
215	P	SH	2 Shell Tempered, brown pasted, net impressed Ext; body sherds, UID
	P	SH	1 Shell Tempered tan pasted, coral marked - smooth Ext; body sherd, UID
	P	SH	1 Shell Tempered, gray-brown pasted, fabric impressed Ext; 12 in Sherd (Square, Plain), UID
			I } E
	P	SH	2 Shell Tempered, brown pasted, fabric impressed Ext; body sherds, UID
	P	SH	2 Shell Tempered, tan pasted, coral marked Ext; body sherds, UID
	P	SH	2 Shell Tempered, reddish orange pasted, plain Ext; body sherds, UID
	P	SH	10 Shell Tempered, tan pasted, plain Ext; body sherds, UID
	P	SH	1 Shell Tempered, buff pasted coral marked Ext; body sherd, UID
	P	SH	9 Shell Tempered, buff-orange pasted, UID Surface Treatment Ext; body sherds, UID
	P	SH	1 Shell Tempered, buff pasted, ^{UID Surface Treatment} fabric impressed? Ext; spalled Int; body spall, UID

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CATALOG SHEET

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Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jamie Ferguson Date Catalogued: August 27, 2002

18WO23

(Site no.)

(Area)

(Stratum)

Location: N _____ E _____

Test Area 2, Square B5, Level 1
(Short title)

Cat. No.	Material	Class	Description
215	P	SH	6 Shell Tempered, orange pasted, UID Surface Treatment Ext; spalled Int; body spalls, UID
	P	SH	12 Shell Tempered, brown-orange pasted, plain Int; spalled Ext; body spalls, UID
	P	SH	5 Shell Tempered, brown-orange pasted, spalled I/E, body spalls, UID
	P	UI	3 UID Tempered, orangy brown pasted, not impressed Ext; body sherds, UID
	P	U	2 UID Tempered, buff pasted, cord marked Ext; body sherds, UID
	P	U	12 UID Tempered, orange pasted, UID Surface Treatment Ext; body sherds, UID
	P	U	2 UID Tempered, orange pasted, spalled Ext; body spalls, UID
	P	U	2 UID Tempered, ^{grayish-} orange pasted, plain Ext; body sherds, UID
	P	U	8 UID Tempered, orange pasted, spalled Int; body spalls, UID
	P	U	7 UID Tempered, orange pasted, spalled I/E, body spalls, UID
	L	CH	4 Chert Projectile Point fragments, UID
			

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Cataloguer: Jamie Ferguson Date Catalogued: August 27, 2002

18WO23 Location: N E
(Site no.) (Area) (Stratum)

Test Area 2, Square B5, Level 1
(Short title)

Cat. No.	Material	Class	Description
215	L	CH	8 Chert Tertiary Flakes Unifacially Retouched
			
	L	CH	14 Chert Primary Flakes
	L	CH	20 Chert Secondary Flakes
	L	CH	92 Chert Tertiary Flakes
	L	CH	2 Chert Primary Shatter
	L	CH	5 Chert Tertiary Shatter
	L	Q	2 Quartz Tertiary Flakes, Unifacially Retouched
			
	L	Q	1 Quartz Primary Flake
	L	Q	1 Quartz Secondary Flake
	L	Q	5 Quartz Tertiary Flakes
	L	QU	2 Quartzite Secondary Flakes
	L	QU	1 Quartzite Tertiary Flake
	L	R	10 Rhyolite Tertiary Flakes
	ST	U	23 ^{Non Cultural} VID Stone fragments 89.0g

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Date Catalogued: August 27, 2002

Location: N_____ E_____

Cat. No.	Material Class	Description
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Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jennifer Kehs Date Catalogued: August 22, 2002

18WO23

(Site no.)

(Area)

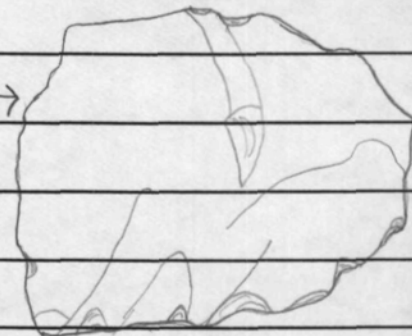
(Stratum)

Location: N _____ E _____

TEST AREA 2, SQUARE B5, Level 2

(Short title)

Cat. No.	Material	Class	Description
216	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED BODY SHERD, UID
	P	S/Q	1 SAND+QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SHERDS, UID
	P	S/Q	1 SAND+QUARTZ TEMPER, ORANGE PASTE, NO SURFACE, SPALL, UID
	L	Q	1 QUARTZ UNIFACIALLY RETOUCHE SECONDARY FLAKE
	L	RH	1 RHYOLITE UNIFACIALLY RETOUCHE TERTIARY FLAKE
*	F	BO	6 UID BURNT BONE FRG. 0.8g
	L	CH	15 CHERT TERTIARY FLAKES
	L	CH	4 CHERT PRIMARY FLAKES
	L	CH	2 CHERT PRIMARY SHATTER
	L	CH	1 CHERT SECONDARY SHATTER
	L	QU	2 QUARTZITE TERTIARY FLAKES
	L	RH	3 RHYOLITE TERTIARY FLAKES
	L	S	2 SANDSTONE FIRE-CRACKED ROCK, 74.1g
*	F	SH	1 OYSTER SHELL FRAGMENT, 3.5g



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Date Catalogued: January 31, 2003

E N/A

[illegible]

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

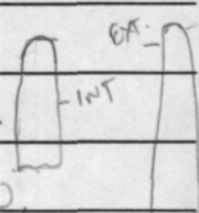
Page: 1 of 3

Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jennifer Kehs Date Catalogued: August 22, 2002

18WO23 1 Location: N E
(Site no.) (Area) (Stratum)

Test Area 2, Square B4, Level 1
(Short title)

Cat. No.	Material	Class	Description
<u>218</u>	<u>P</u>	<u>Q</u>	<u>1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED INT/</u>
			<u>EXT, OVER STAMPED EXT., BODY SHERD, UID</u>
	<u>P</u>	<u>Q</u>	<u>1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED,</u>
			<u>Z-TWIST, OVER STAMPED, BODY SHERD, UID</u>
	<u>P</u>	<u>Q</u>	<u>1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED,</u>
			<u>OVER-STAMPED, BODY SHERD, UID</u>
	<u>P</u>	<u>Q</u>	<u>1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED,</u>
			<u>OVERSTAMPED, BODY SPALL, UID</u>
	<u>P</u>	<u>Q</u>	<u>1 QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREAT-</u>
			<u>MENT, BODY SHERD, UID</u>
	<u>P</u>	<u>S</u>	<u>2 SAND TEMPER, ORANGE PASTE, PLAIN</u>
			<u>RIM SHERDS, STRAIGHT, POINT, UID</u> 
	<u>P</u>	<u>S</u>	<u>1 SAND TEMPER, ORANGE PASTE, CORD-MARKED,</u>
			<u>BODY SPALL, UID</u>
	<u>P</u>	<u>S</u>	<u>1 SAND TEMPER, ORANGE PASTE, PLAIN, BODY SHERD, UID</u>
	<u>P</u>	<u>S/Q</u>	<u>2 SAND*QUARTZ TEMPER, ORANGY BROWN PASTE,</u>
			<u>FABRIC-IMPRESSED, BODY SHERDS, UID</u>
	<u>P</u>	<u>S/Q</u>	<u>2 SAND*QUARTZ TEMPER, TANNISH ORANGE PASTE, UID</u>
			<u>SURFACE TREATMENT, BODY SHERD, UID</u>

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Principal Investigator: MGS Project: Nassawango Date Collected: NIA

Cataloguer: Jennifer Kehs Date Catalogued: August 23, 2002

18WO23 1 Location: N E
(Site no.) (Area) (Stratum)

Test Area 2, Square B4, Level 1
(Short title)

Cat. No.	Material	Class	Description
218	P	S/Q	1 SAND+QUARTZ TEMPER, RED-ORANGE PASTE, PLAIN, BODY SPALL, UID
	P	SH	5 SHELL TEMPER, ORANGE TO BROWN PASTE, NET- IMRESSED, BODY SHERDS, MCKLEY
	P	SH	2 SHELL TEMPER, ORANGE TO BROWN PASTE, UID SURFACE TREATMENT, BODY SHERDS, MCKLEY
	P	SH	5 SHELL TEMPER, ORANGE TO BLACK PASTE, UID SURFACE TREATMENT, BODY SPALL, MCKLEY
	P	SH	1 SHELL TEMPER, TAN PASTE, CORD-MARKED, BODY SPALL, MCKLEY
	P	SH	3 SHELL TEMPER, BROWN TO BLACK PASTE, PLAIN, BODY SPALLS, MCKLEY
	P	SH	8 SHELL TEMPER, ORANGY TO BROWN PASTE, FABRIC- IMRESSED, BODY SHERDS, TOWNSEND
	P	SH	2 SHELL TEMPER, BROWN PASTE, FABRIC-IMRESSED, BODY SPALLS, TOWNSEND
	P	SH	5 SHELL TEMPER, BROWN-ORANGE-TAN PASTE, UID SURFACE TREATMENT, BODY SHERDS, TOWNSEND

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Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jennifer Kehs Date Catalogued: August 23, 2002

18WO23 Location: N E
(Site no.) (Area) (Stratum)

Test Area Z, Square B4, Level 1
(Short title)

Cat. No.	Material	Class	Description
218	P	SH	4 SHELL TEMPER, TAN-TO BLACK PASTE, PLAIN, BODY SHEPDS, TOWNSEND
	P	SH	5 SHELL TEMPER, TAN-ORANGE TO BROWN PASTE, PLAIN, BODY SPALLS, TOWNSEND
218.001	L	CH	1 Chert PROJECTILE POINT FRAG. 
			SUSQUEHANNA BROAD.
	L	CH	1 CHERT GRAVER "DRILL," 
	L	CH	7 CHERT PRIMARY FLAKES
	L	CH	9 CHERT SECONDARY FLAKES
	L	CH	22 CHERT TERTIARY FLAKES
	L	CH	1 CHERT PRIMARY SHATTER
	L	CH	1 CHERT TERTIARY SHATTER
	L	Q	4 QUARTZ TERTIARY FLAKES
	L	RH	8 RHYOLITE TERTIARY FLAKES
	L	S	1 SANDSTONE PRIMARY FLAKE
	L	S	1 SANDSTONE TERTIARY FLAKE
	L	SI	4 SILTSTONE TERTIARY FLAKE
	H	Bo	36 Calcined Bone Fragments, 7.2g,

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Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jennifer Kehs Date Catalogued: January 31, 2003

18W023

(Site no.)

(Area)

(Stratum)

Location: N _____ E _____

TEST AREA 2 SQUARE B4 LEVEL 2

(Short title)

Cat. No.	Material	Class	Description
<u>219</u>	<u>P</u>	<u>Q</u>	<u>1 QUARTZ TEMPER, BROWN PASTE, NET-IMPRESSED,</u> <u>BODY SHEED, UID</u>
	<u>P</u>	<u>Q</u>	<u>1 QUARTZ TEMPER, ORANGE PASTE, PLAIN, BODY</u> <u>SPALL, UID</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, ORANGE-BROWN PASTE, CORD-</u> <u>MARKED, BODY SHEED, TOWNSEND SERIES</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT UNIFACIALLY RETOUCHE FLAKE, TERTIARY</u>
	<u>L</u>	<u>CH</u>	<u>2 CHERT PRIMARY FLAKES</u>
	<u>L</u>	<u>CH</u>	<u>17 CHERT SECONDARY FLAKES</u>
	<u>L</u>	<u>CH</u>	<u>44 CHERT TERTIARY FLAKES</u>
	<u>L</u>	<u>CH</u>	<u>3 CHERT PRIMARY SHATTER</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT SECONDARY SHATTER</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT TERTIARY SHATTER</u>
	<u>L</u>	<u>Q</u>	<u>5 QUARTZ SECONDARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>3 QUARTZ TERTIARY FLAKES</u>
	<u>L</u>	<u>Q</u>	<u>2 QUARTZ SECONDARY SHATTER</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ TERTIARY SHATTER</u>
	<u>L</u>	<u>QU</u>	<u>3 QUARTZITE TERTIARY FLAKE</u>
	<u>L</u>	<u>RH</u>	<u>5 RHYOLITE TERTIARY FLAKES</u>



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Principal Investigator: MGS Project: Nassawango Date Collected: 4/3/1973

Cataloguer: Jennifer Kehs Date Catalogued: August 22, 2002

18WO23

(Site no.)

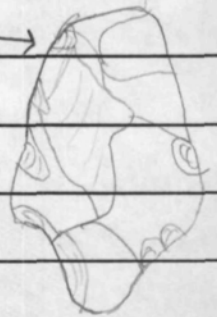
(Area)

(Stratum)

Location: N 6 EW 2

Unit, Level 3, 20-30 cm, Mottled Section at North Edge of Trench

(Short title)

Cat. No.	Material	Class	Description	
222	L	CH	1 CHERT PROJECTIVE POINT, ^{poss. Jack's Reef} Pentagonal →	
			24.6 x 15.8 x 5.6 mm	
222.001	L	U	1 HWD Stone PROJECTIVE POINT FRAG. →	
			MORROW MOUNTAIN F, poss argillite	
	L	CH	1 CHERT TERTIARY FLAKE	
	L	Q	1 QUARTZ TERTIARY FLAKE	
	L	CH	1 CHERT PRIMARY FLAKE	
	M	C	1 Copper Bead, complete 11.5mm L x 11.1mm dia	
	M	C	1 Copper Bead, complete 9.2mm L x 9.9mm dia	
	M	C	1 Copper Bead, complete 8.3mm L x 9.7mm dia	
	M	C	1 Copper Bead, complete 7.6mm L x 7.6mm dia	
	M	C	1 Copper Bead, complete 6.6mm L x 8.1mm dia	
	M	C	1 Copper Bead, complete 6.9mm L x 7.6mm dia	
	M	C	1 Copper Bead, complete 6.8mm L x 7.6mm dia	
	M	C	1 Copper Bead, complete 6.6mm L x 7.2mm dia	
	M	C	1 Copper Bead, complete 6.7mm L x 7.3mm dia	
	M	C	1 Copper Bead, complete 6.3mm L x 7.4mm dia	
	M	C	1 Copper Bead, complete 5.8mm L x 5.4mm dia	
	M	C	1 Copper Bead, complete 5.3mm L x 5.8mm dia	

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Location: N ⁶ E W 2

(Short title)

[illegible]

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Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jennifer Kehs Date Catalogued: August 22, 2002

18WO23

(Site no.)

4

(Area)

(Stratum)

Location: N 6 E 2

Unit, Level 4, 30-40cm, In Pockets of Mottled Soil

(Short title)

Cat. No.	Material	Class	Description
<u>223</u>	<u>L</u>	<u>CH</u>	<u>2 CHERT TERTIARY FLAKES</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 7.8mm long, 7.7mm dia</u>
	<u>m</u>	<u>C</u>	<u>2 COPPER BEAD, complete, 7.3mm long, 7.9mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 5.8mm long, 7.2mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 7.1mm long, 7.9mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 7.9mm long, 9.5mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 5.3mm long, 5.2mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 5.0mm long, 6.2mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 6.3mm long, 7.4 dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 5.6mm long, 5.3mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 5.9mm long, 4.8mm</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 3.8mm long, 5.2mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 4.0mm long, 5.2mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 4.3mm long, 5.0mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 5.0mm long, 5.1mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 5.2mm long, 4.8mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 4.0mm long, 4.0mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 3.8mm long, 4.2mm dia</u>
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete, 3.6mm long, 4.7mm dia</u>

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Principal Investigator: MGS Project: Nassawango Date Collected: N/A

Cataloguer: Jennifer Kehs Date Catalogued: SEPT 2, 2002

18WO23
(Site no.) (Area) (Stratum)

Location: N 6 E/W 2

Unit, Level 5, 40-50cm, Feature North of Trench
(Short title)

Cat. No.	Material	Class	Description
<u>226</u>	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 8.0 mm long, 7.7 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 8.0 mm long, 8.5 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 5.8 mm long, 7.3 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 9.7 mm long, 7.8 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 7.0 mm long, 7.8 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 6.1 mm long, 7.1 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 6.7 mm long, 7.5 mm dia
	<u>m</u>	<u>C</u>	<u>2 COPPER BEAD, complete</u> <u>HAPE</u> , 6.2 mm long, 6.8 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 6.4 mm long, 7.1 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 5.6 mm long, 7.6 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 7.8 mm long, 8.7 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 5.9 mm long, 8.8 mm dia
	<u>m</u>	<u>C</u>	<u>2 COPPER BEAD, complete</u> <u>HAPE</u> , 5.8 mm long, 7.0 mm dia
	<u>m</u>	<u>C</u>	<u>1 COPPER BEAD, complete</u> <u>HAPE</u> , 6.9 mm long, 7.6 mm dia
	<u>m</u>	<u>C</u>	<u>2 COPPER BEAD, complete</u> <u>HAPE</u> , CORRODED TOGETHER, 7.3 mm dia, 7.9 mm dia
	<u>F/H</u>	<u>BO</u>	<u>1 bag of possibly human remains</u>

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Location: N 6 E W 2

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Principal Investigator: MGS Project: Nassawango Date Collected: 4-1-1973

Cataloguer: Jennifer Kehs Date Catalogued: August 23, 2002

18WO23 Location: N 6 E W2
(Site no.) (Area) (Stratum)

Unit,

TEST TRENCH, CLEAN UP

(Short title)

Cat. No.	Material	Class	Description
<u>230</u>	<u>P</u>	<u>GN</u>	<u>1 GNEISS TEMPER, ORANGE PASTE, PLAIN, BODY</u>
			<u>SHERD, DAMES QUARTER</u>
	<u>P</u>	<u>Q</u>	<u>1 QUARTZ TEMPER, ORANGE PASTE, PLAIN, BODY</u>
			<u>SHERD, VID</u>
	<u>P</u>	<u>S</u>	<u>1 SAND TEMPER, ORANGE PASTE, CORD-MARKED,</u>
			<u>BODY SHERD, VID</u>
	<u>P</u>	<u>SH</u>	<u>1 SHELL TEMPER, ORANGE PASTE, PLAIN, BODY</u>
			<u>SPAU, TOWNSEND</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT SECONDARY FLAKE</u>
	<u>L</u>	<u>CH</u>	<u>1 CHERT TERTIARY FLAKE</u>
	<u>L</u>	<u>Q</u>	<u>1 QUARTZ SECONDARY FLAKE</u>
	<u>M</u>	<u>C</u>	<u>1 Copper Bead, complete 6.4mm L x 7.7mm dia</u>
	<u>M</u>	<u>C</u>	<u>1 Copper Bead, complete 8.5mm L x 8.8mm dia</u>
	<u>M</u>	<u>C</u>	<u>1 Copper Bead, complete 8.9mm L x 8.9mm dia</u>
	<u>M</u>	<u>C</u>	<u>1 Copper Bead, complete 7.4mm L x 9.4mm dia</u>
	<u>M</u>	<u>C</u>	<u>1 Copper Bead, complete 7.5mm L x 7.6mm dia</u>
	<u>M</u>	<u>C</u>	<u>1 Copper Bead, complete 5.8mm L x 7.5mm dia</u>
	<u>M</u>	<u>C</u>	<u>1 Copper Bead, complete 6.5mm L x 7.2mm dia</u>
	<u>M</u>	<u>C</u>	<u>1 Copper Bead, complete 7.0mm L x 7.6mm dia</u>

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Principal Investigator: MGS Project: Nassawango Date Collected: 4 / 1 / 1973

Cataloguer: Jamie Ferguson Date Catalogued: ^{Sept.}~~August~~ 2, 2002

18WO23 (Site no.) (Area) (Stratum) Location: N 6 E W 2

Unit,
Test Trench, Clean Up
(Short title)

Cat. No.	Material	Class	Description
230	M	C	1 Copper Bead, complete 7.5mm L x 7.7mm dia
	M	C	1 Copper Bead, complete 5.8mm L x 6.9mm dia
	M	C	1 Copper Bead, complete 7.6mm L x 7.7mm dia
	M	C	1 Copper Bead, complete 6.3mm L x 7.2mm dia
	M	C	1 Copper Bead, complete 6.1mm L x 7.2mm dia
	M	C	1 Copper Bead, complete 5.7mm L x 6.7mm dia
	M	C	1 Copper Bead, complete 5.2mm L x 6.7mm dia
	M	C	1 Copper Bead, complete 6.7mm L x 6.8mm dia
	M	C	1 Copper Bead, complete 5.7mm L x 6.6mm dia
	M	C	1 Copper Bead, complete 6.4mm L x 7.5mm dia
	M	C	1 Copper Bead, complete 5.3mm L x 5.5mm dia
	M	C	1 Copper Bead, complete 5.1mm L x 5.6mm dia
	M	C	1 Copper Bead, complete 5.7mm L x 5.0mm dia
	M	C	1 Copper Bead, complete 3.5mm L x 5.2mm dia
	M	C	1 Copper Bead, complete 3.5mm L x 4.5mm dia
-	H/F	BO	1 bag of possible human remain

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/4/1973

Cataloguer: Jennifer Kehs

Date Catalogued: August 23, 2002

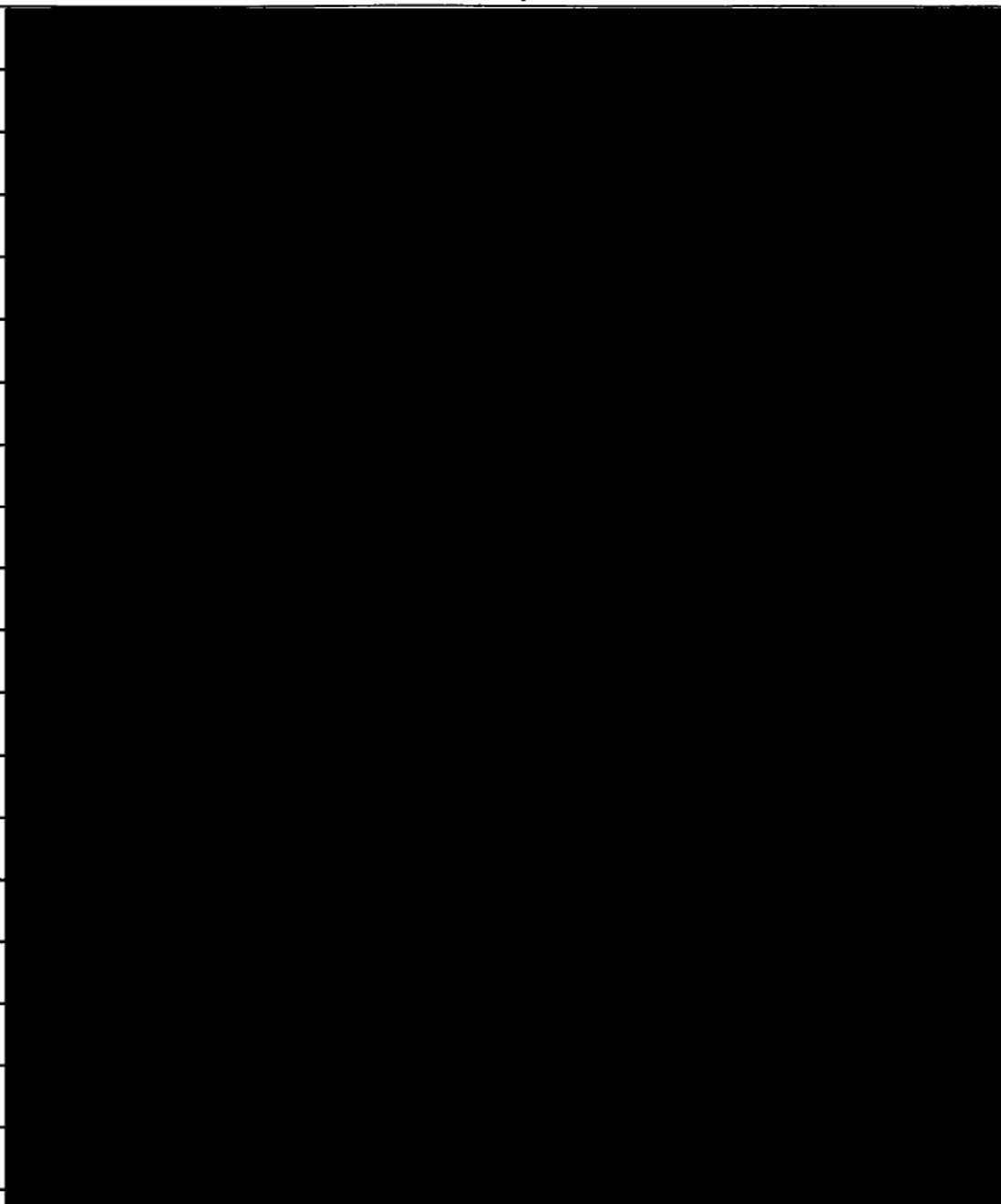
18WO23 ic
(Site no.) (Area) (Stratum)

Location: N 6 E/W 2

Unit, Level 6, Feature 11, 50-60cm
(Short title)

Cat. No. Material Class Description

232



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Principal Investigator: MGS Project: Nassawango Date Collected: 4/4/1973

Cataloguer: Jamie Ferguson

Date Catalogued: Sept. 2, 2002
~~August~~

18W023
(Site no.) (Area) (Stratum)

Location: N 6 E W 2

Unit, Level 6, Feature 1, 50-60cm
(Short title)

Cat. No. Material Class Description

232



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Principal Investigator: MGS Project: Nassawango Date Collected: 4/4/1973

Cataloguer: Jamie Ferguson

Date Catalogued: Sept 2 August, 2002

18W023

(Site no.)

(Area)

6

(Stratum)

Location: N _____ E _____

Feature 1 50-60cm

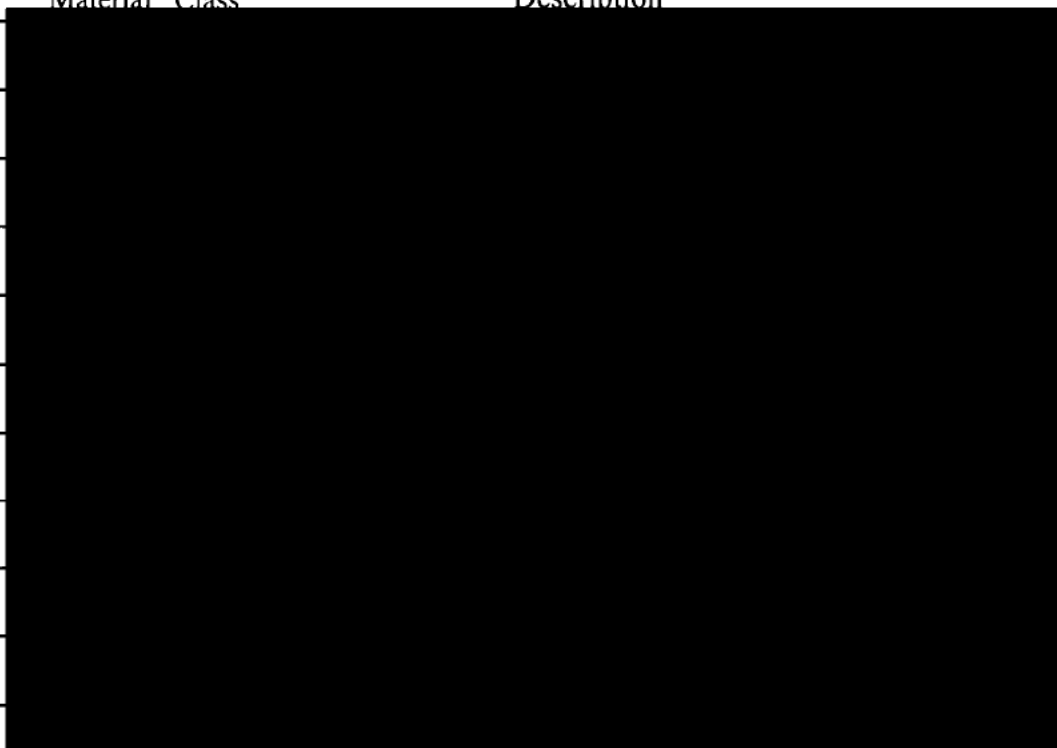
(Short title)

Cat. No.

Material Class

Description

232



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Cataloguer: Jennifer Kehs

Date Catalogued: February 4, 2003

18WO23

(Site no.)

(Area)

(Stratum)

Location: N 6 E W 2

FEATURE 1, BURIAL 2, SOIL IN SKULL

(Short title)

Cat. No.

Material Class

Description

233



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Principal Investigator: MGS Project: Nassawango Date Collected: 05-01-1973

Cataloguer: Katherine Lee Priddy / JK Date Catalogued: October 21, 2002

18WO23
(Site no.) (Area) (Stratum)

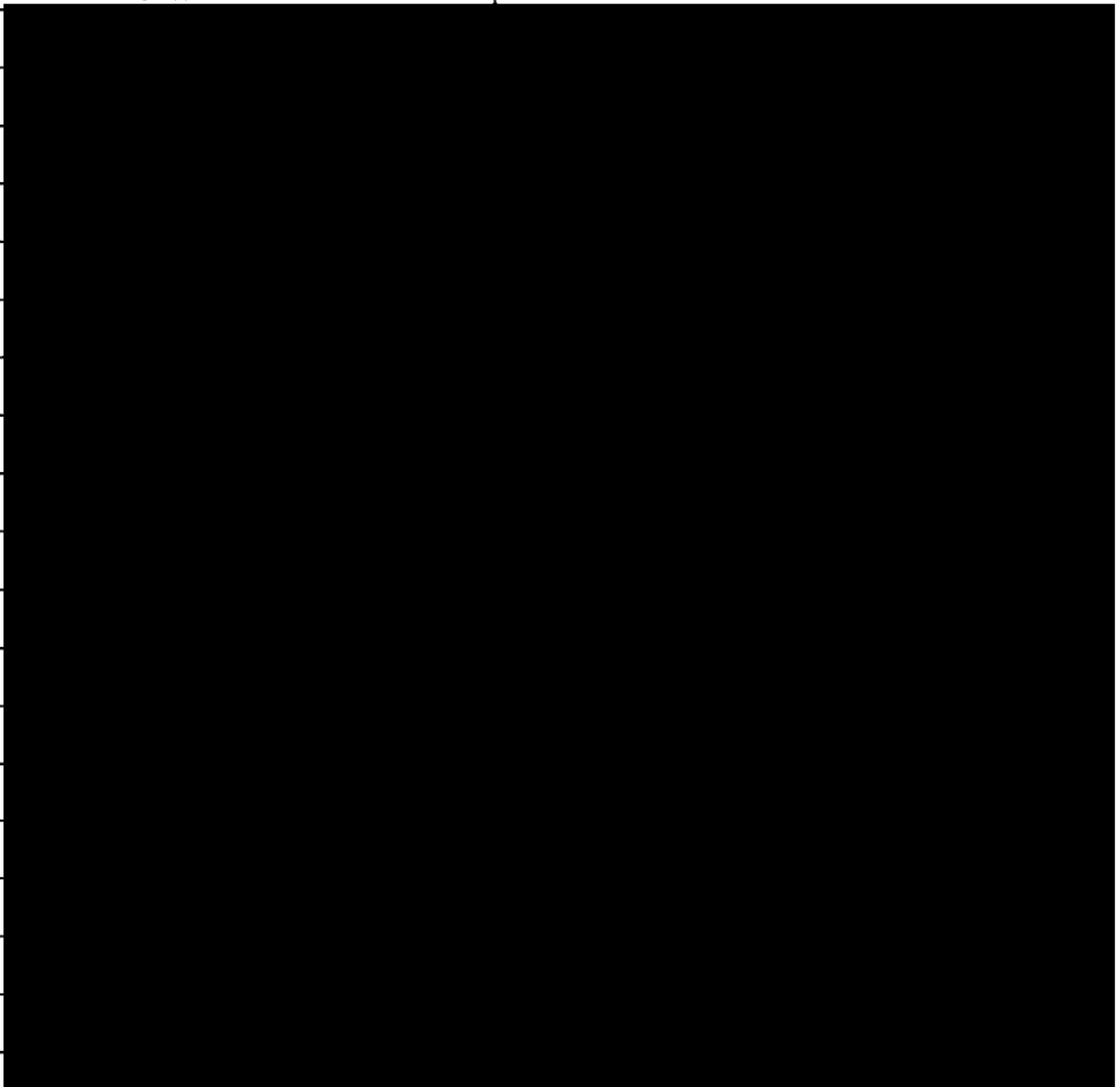
Location: N 6 E W2

Unit, Feature 1, Burial 2, To West and Below Rib Cage

(Short title)

Cat. No. Material Class Description

234



MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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Principal Investigator: MGS Project: Nassavango Date Collected: _____

Cataloguer: Jennifer Kehs

Date Catalogued: APRIL ~~MARCH~~ 3, 2003

18W023

(Site no.)

(Area)

(Stratum)

Location: N _____ E _____

FEATURE 1, BURIAL 2, TO WEST + BELOW RIB CASE

(Short title)

Cat. No. Material Class Description

234



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Principal Investigator: MGS Project: Nassawango Date Collected: 05-01-1973

Cataloguer: Katherine Lee Priddy /JLK Date Catalogued: FEB
October 11, 2002

18WO23
(Site no.) (Area) (Stratum)

Location: N 6 R W2

Unit, Feature 1, Burial 2, Lowest Burial Beneath Rib Cage, Parallel to Spine
(Short title)

Cat. No. Material Class Description

235



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Principal Investigator: MGS Project: Nassawango Date Collected: _____

Cataloguer: Jennifer Kehs

Date Catalogued: February 12, 2003

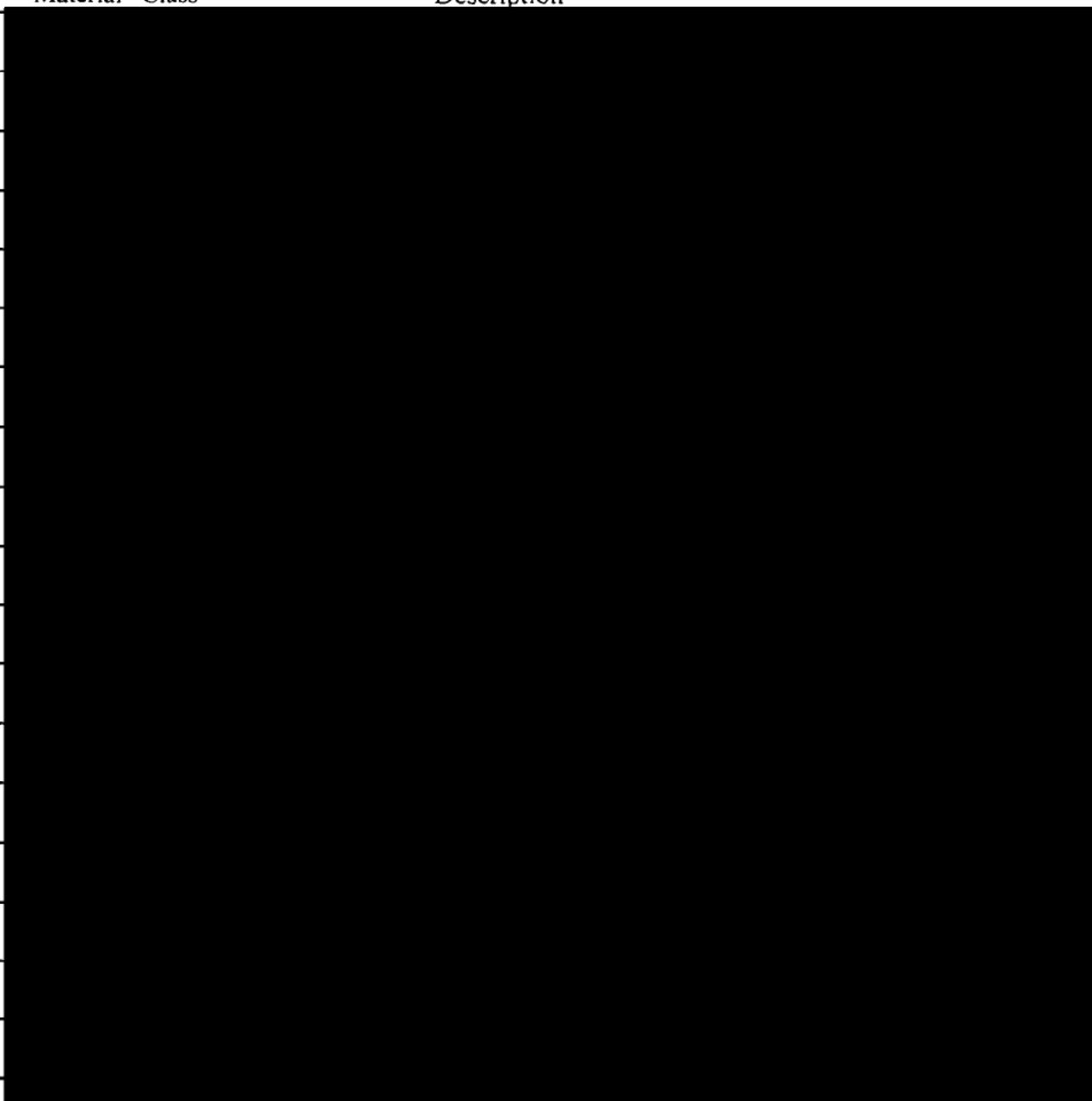
18WO23
(Site no.) (Area) (Stratum)

Location: N 6 W 2

Unit, FEATURE 1, BURIAL 2, lowest Burial Beneath Rib cage, Parallel to spine
(Short title)

Cat. No. Material Class Description

235



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Cataloguer: Jennifer Kehs

Date Catalogued: February 12, 2003

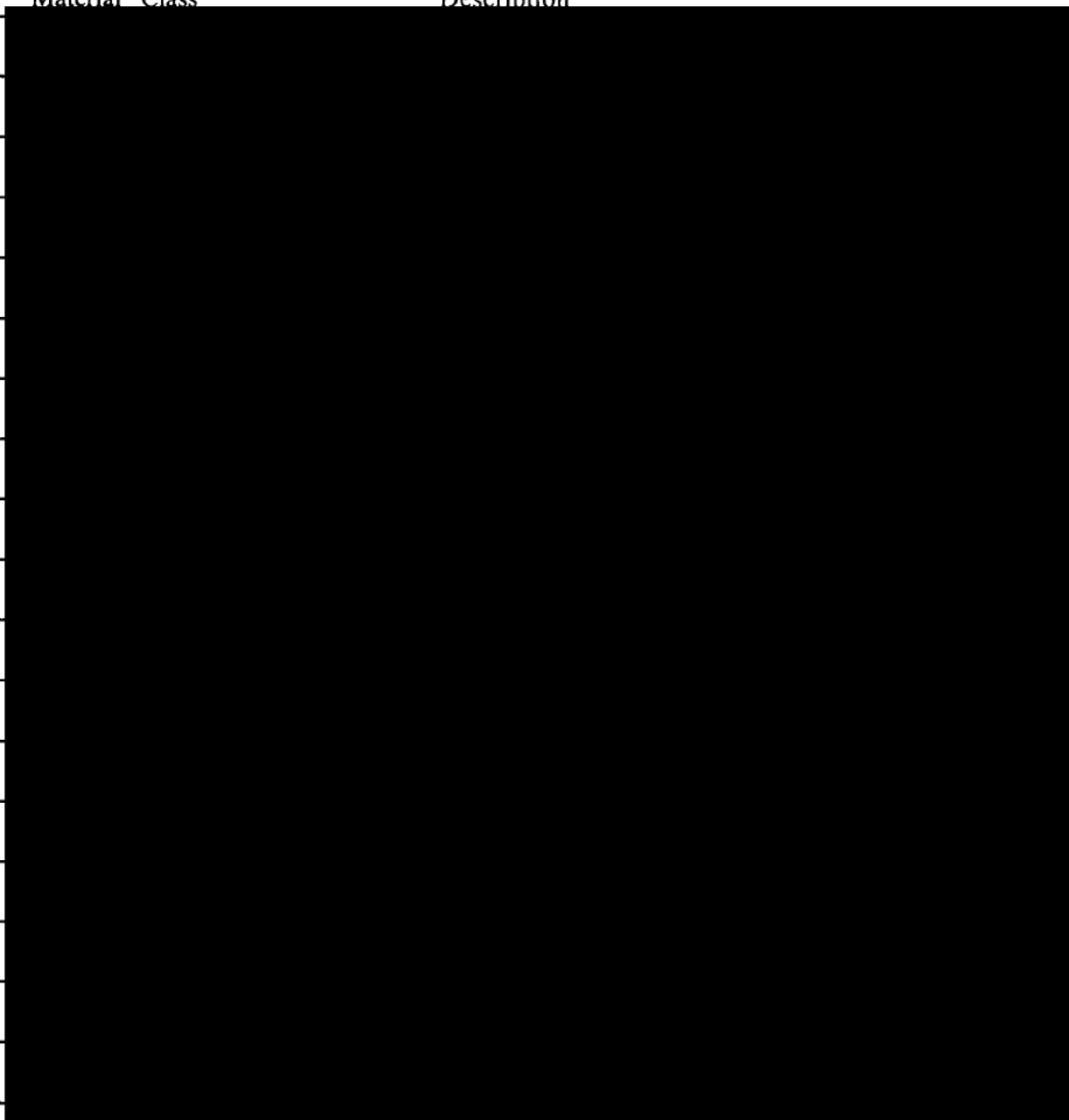
18WO23
(Site no.) (Area) (Stratum)

Location: N 6 E W 2

Unit, Feature 1, Burial 2, Lowest Burial Beneath Rib Cage, Parallel to Spine
(Short title)

Cat. No. Material Class Description

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Principal Investigator: MGS Project: Nassawango Date Collected: _____

Cataloguer: Jennifer Kehs

Date Catalogued: February 12, 2003

18WO23
(Site no.) (Area) (Stratum)

Location: N 6 W 2

Unit: Feature 1, Burial 2, Lowest Burial Beneath Rib Cage, Parallel to Spine
(Short title)

Cat. No. Material Class Description

235



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Principal Investigator: MGS Project: Nassawango Date Collected: _____

Cataloguer: Jennifer Kehs Date Catalogued: February 12, 2003

18W023

(Site no.)

(Area)

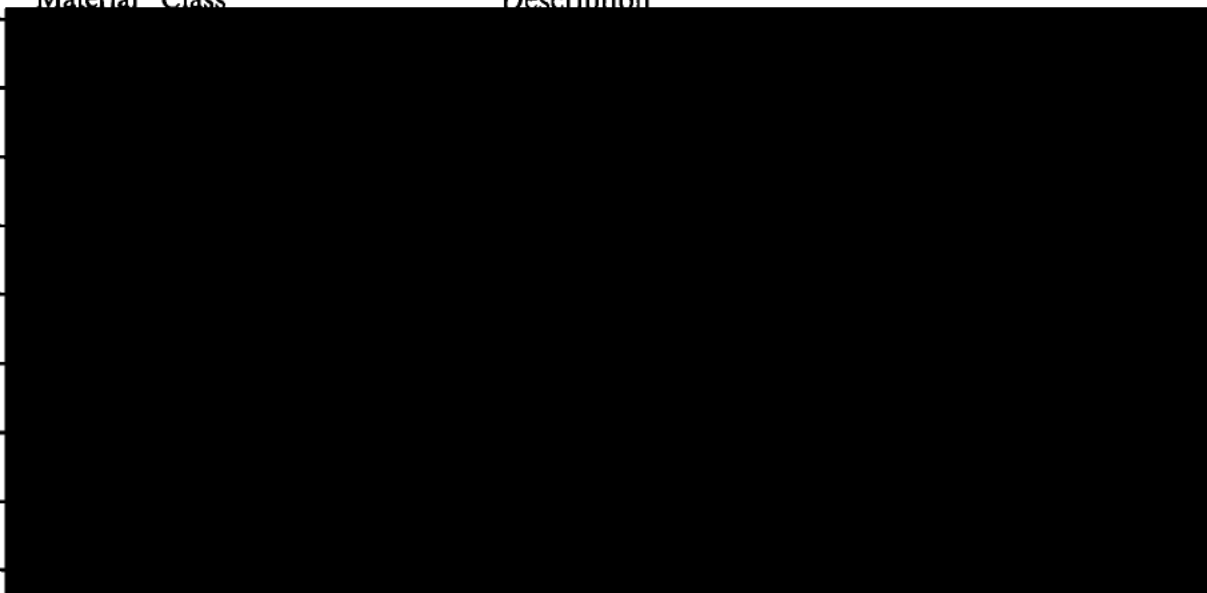
(Stratum)

Location: N 6 W

Unit, Feature 1, Burial 2, Lowest Burial Beneath Rib Cage, Parallel to Spine
(Short title)

Cat. No. Material Class Description

235



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Principal Investigator: MGS Project: Nassawango Date Collected: 5/1/1973

Cataloguer: Jennifer Kehs Date Catalogued: January 31, 2003

18WO23

(Site no.)

(Area)

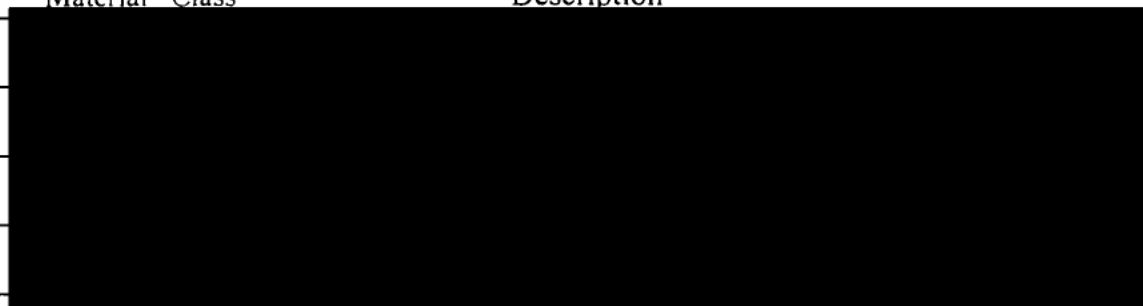
(Stratum)

Location: N 6 E/W 2

FEATURE 1 BURIAL 2, from area beneath skull + above lowest Burial #2
(Short title)

Cat. No. Material Class Description

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

Page: 2 OF 12

Principal Investigator: MGS Project: Nassawango Date Collected: _____

Cataloguer: Jennifer Kehs Date Catalogued: February 12, 2003

18WO23 Location: N 6 FW2
(Site no.) (Area) (Stratum)

Unit, Feature 1, Burial 2, Beads from upper end of Rib cage, lower Burial
(Short title)

Cat. No. Material Class Description

237



MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
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Principal Investigator: MGS Project: Nassawango Date Collected: _____

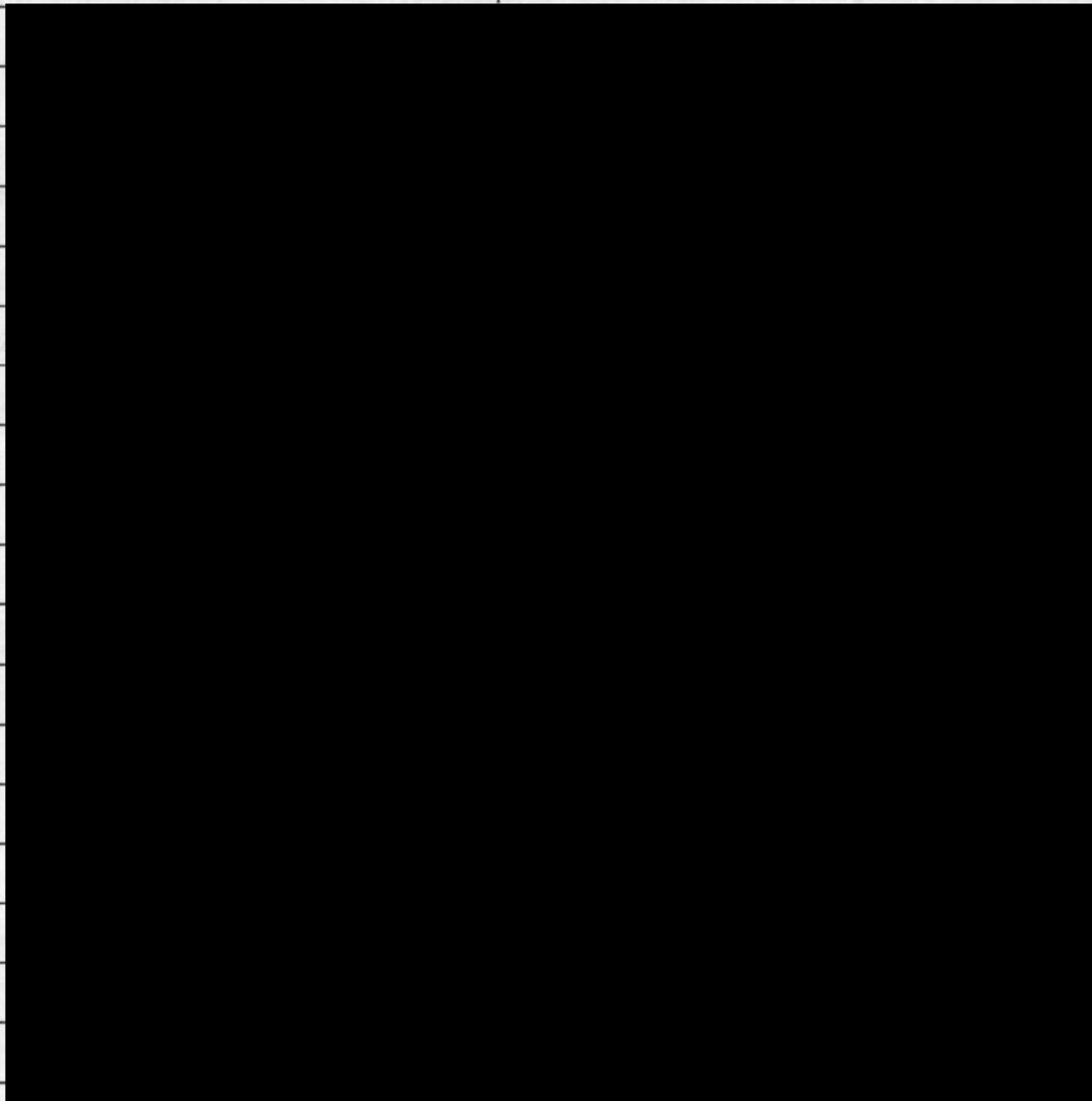
Cataloguer: Jennifer Kehs Date Catalogued: February 12, 2003

18W023 Location: N 6 FW2
(Site no.) (Area) (Stratum)

Unit, Feature 1, Burial 2, Beads from upper end of rib cage, lower Burial
(Short title)

Cat. No. Material Class Description

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Cataloguer: Jennifer Kehs Date Catalogued: February 12, 2003

18WO23 Location: N 6 # W 2
(Site no.) (Area) (Stratum)

Unit, Feature 1, Burial 2, Beads from upper end of rib cage, lower Burial
(Short title)

Cat. No. Material Class Description

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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
CATALOG SHEET

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Principal Investigator: MGS Project: Nassawango Date Collected: _____

Cataloguer: Jennifer Kehs Date Catalogued: February 12, 2003

18WO23 _____ _____
(Site no.) (Area) (Stratum) Location: N 6 RW2

Unit, Feature 1, Burial 2, Beads from Upper end of Rib cage, Lower Burial
(Short title)

Cat. No. Material Class Description

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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
CATALOG SHEET

Page: 60F12

Principal Investigator: MGS Project: Nassawango Date Collected: _____

Cataloguer: Jennifer Kehs Date Catalogued: February 13, 2003

18W023

(Site no.)

(Area)

(Stratum)

Location: N 6 E W2

Unit, Feature 1, Burial 2, Beads from upper end of R.D. cage, lower Burial
(Short title)

Cat. No. Material Class Description

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JEFFERSON PATTERSON PARK AND MUSEUM
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Principal Investigator: MGS Project: Nassawango Date Collected: _____

Cataloguer: Jennifer Kehs Date Catalogued: February 13, 2003

18WO23 _____ _____
(Site no.) (Area) (Stratum) Location: N 6 W 2

Unit, FEATURE 1, BURIAL 2, BEADS FROM UPPER END OF RIB CAGE, LOWER BURIAL
(Short title)

Cat. No. Material Class Description

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Principal Investigator: MGS Project: Nassawango Date Collected: _____

Cataloguer: Jennifer Kehs

Date Catalogued: February 13, 2003

18WO23
(Site no.) (Area) (Stratum)

Location: N 6 W 2

Unit, Feature 1, Burial 2, Bead from upper end of rib cage, lower burial
(Short title)

Cat. No. Material Class Description

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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
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Principal Investigator: MGS Project: Nassawango Date Collected: _____

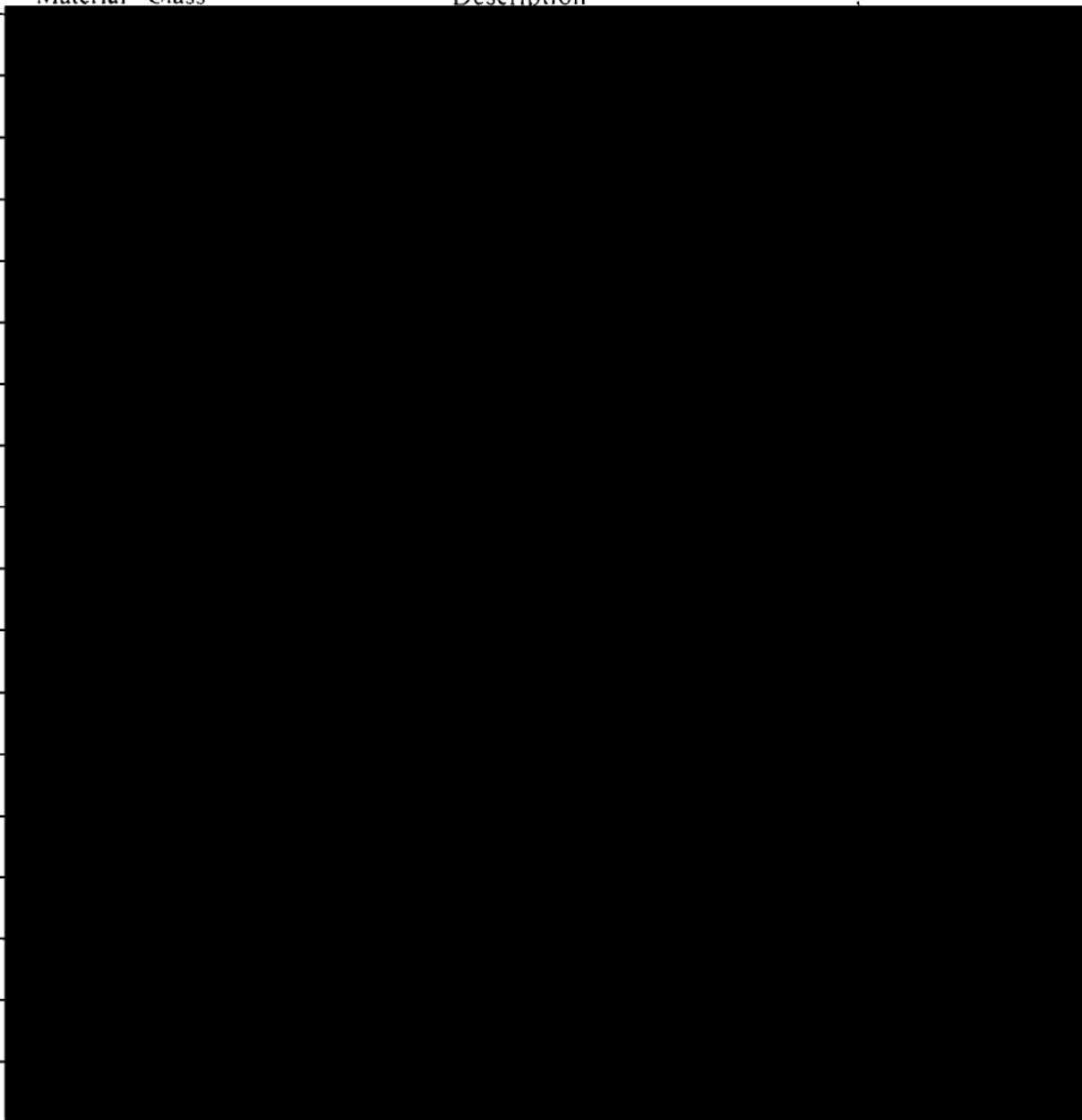
Cataloguer: Jennifer Kehs Date Catalogued: February 13 .2003

18WO23 _____ _____
(Site no.) (Area) (Stratum) Location: N 6 W 2

Unit, Feature 1, Burial 2, Bead from upper end of rib cage, lower burial
(Short title)

Cat. No. Material Class Description

237



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Principal Investigator: MGS Project: Nassawango Date Collected: _____

Cataloguer: Jennifer Kehs

Date Catalogued: February 13 . 2003

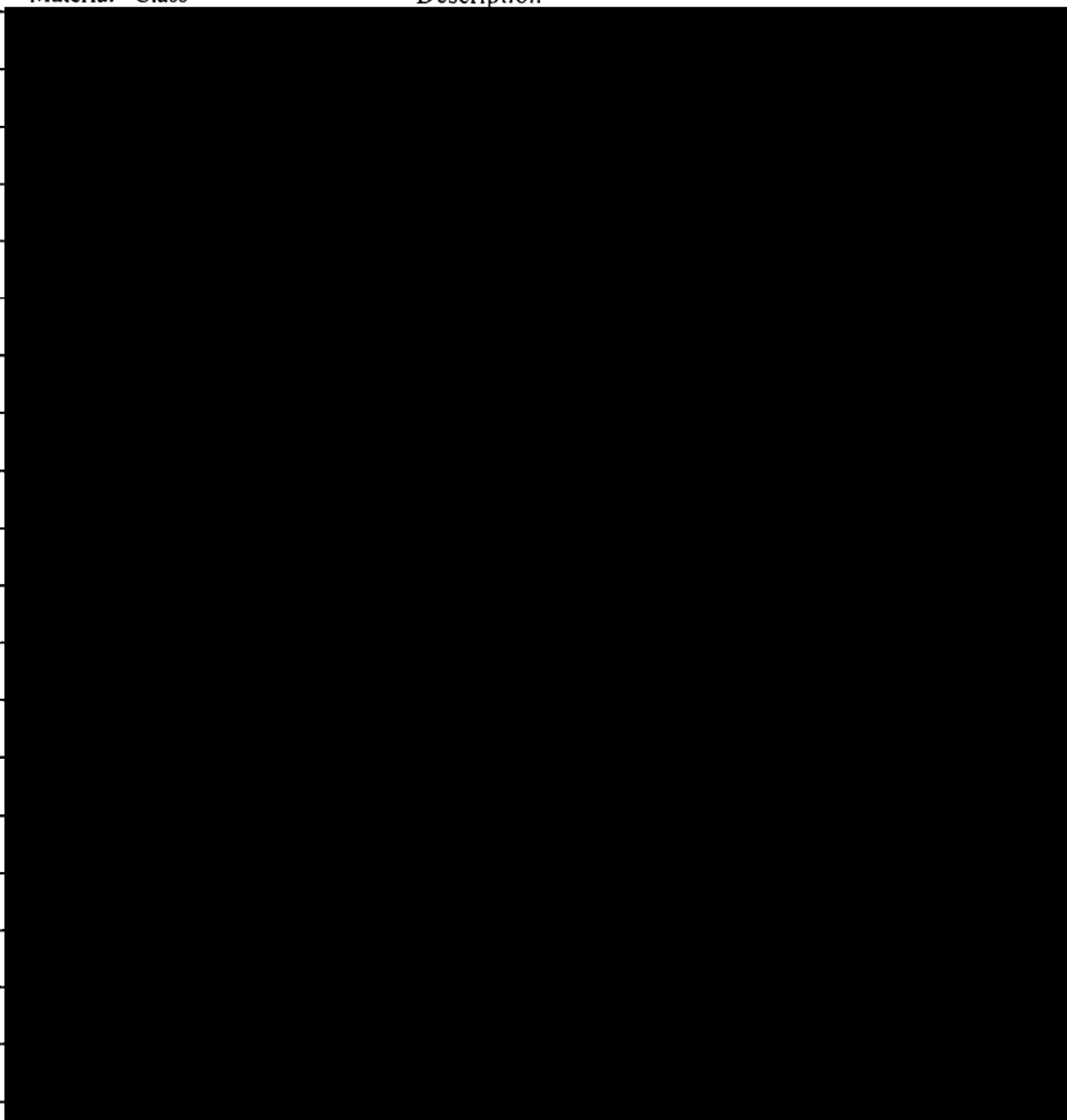
18W023
(Site no.) (Area) (Stratum)

Location: N 6 W 2

Unit, Feature 1, Burial 2, Bead from upper of rib cage, lower burial
(Short title)

Cat. No. Material Class Description

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Page: 11 of 12Principal Investigator: MGS Project: Nassawango Date Collected: _____Cataloguer: Jennifer Kehs Date Catalogued: February 13, 200318W023

(Site no.)

(Area)

(Stratum)

Location: N 6 7W2Unit, Feature 1, Burial 2, Beads from upper end of rib cage, lower burial
(Short title)

Cat. No.

Material Class

Description

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CATALOG SHEET

Page: 10F 20

Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs Date Catalogued: February 28, 2003

18WO23 FEATURE 1C Location: N 6 W 2
(Site no.) (Area) (Stratum)

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No. Material Class Description

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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs Date Catalogued: February 28, 2003

18W023

(Site no.)

FEATURE

(Area)

1C

(Stratum)

Location: N 6 FW 2

Copper Necklace, Bead Concentration Under The Skull, Copper Pediment
(Short title)

Cat. No.

Material Class

Description

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs Date Catalogued: February 28, 2003

18WO23 FEATURE 1C
(Site no.) (Area) (Stratum)

Location: N 6 W 2

Copper Necklace, Bead Concentration Under the skull, Copper Pednant
(Short title)

Cat. No. Material Class Description

241



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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs Date Catalogued: February 28, 2003

18W023

(Site no.)

FEATURE

(Area)

1C

(Stratum)

Location: N 6 W 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No.	Material Class	Description
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MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs Date Catalogued: February 28 . 2003

18WO23 FEATURE 1c Location: N 6e FW 2
(Site no.) (Area) (Stratum)

Copper Neckline, Food Concentration Under The Skull, Copper Pendant
(Short title)

Cat. No. Material Class Description

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs Date Catalogued: February 28, 2003

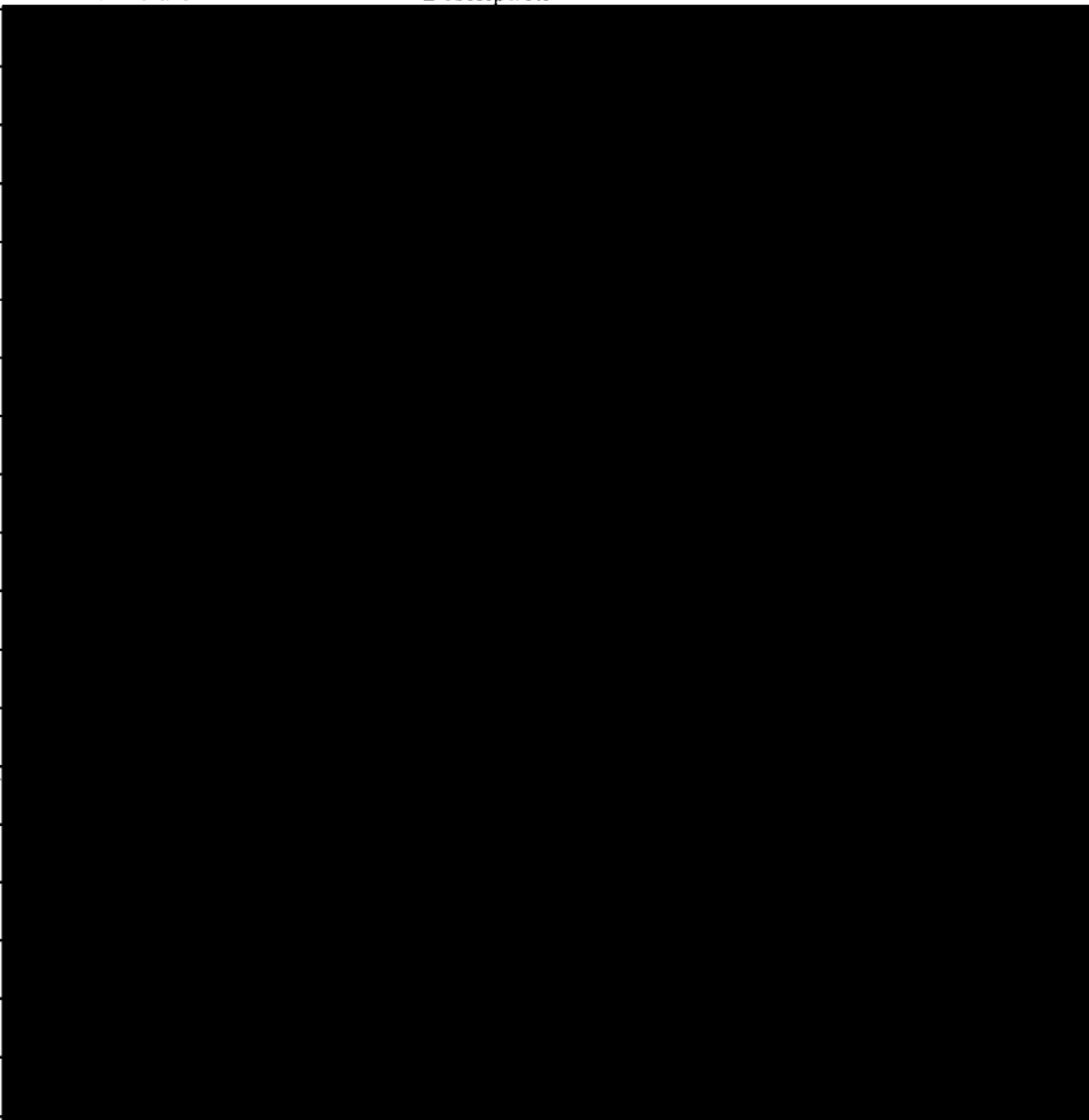
18W023 FEATURE 1C
(Site no.) (Area) (Stratum)

Location: N 6 E W 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No. Material Class Description

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs

Date Catalogued: MARCH
~~February~~ 3, 2003

18W023

(Site no.)

FEATURE

(Area)

1C

(Stratum)

Location: N 6 7W2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No.

Material Class

Description

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs

Date Catalogued: MARCH 3, 2003
~~February~~

18WO23 FEATURE 1C
(Site no.) (Area) (Stratum)

Location: N 6 E W 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No. Material Class Description

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

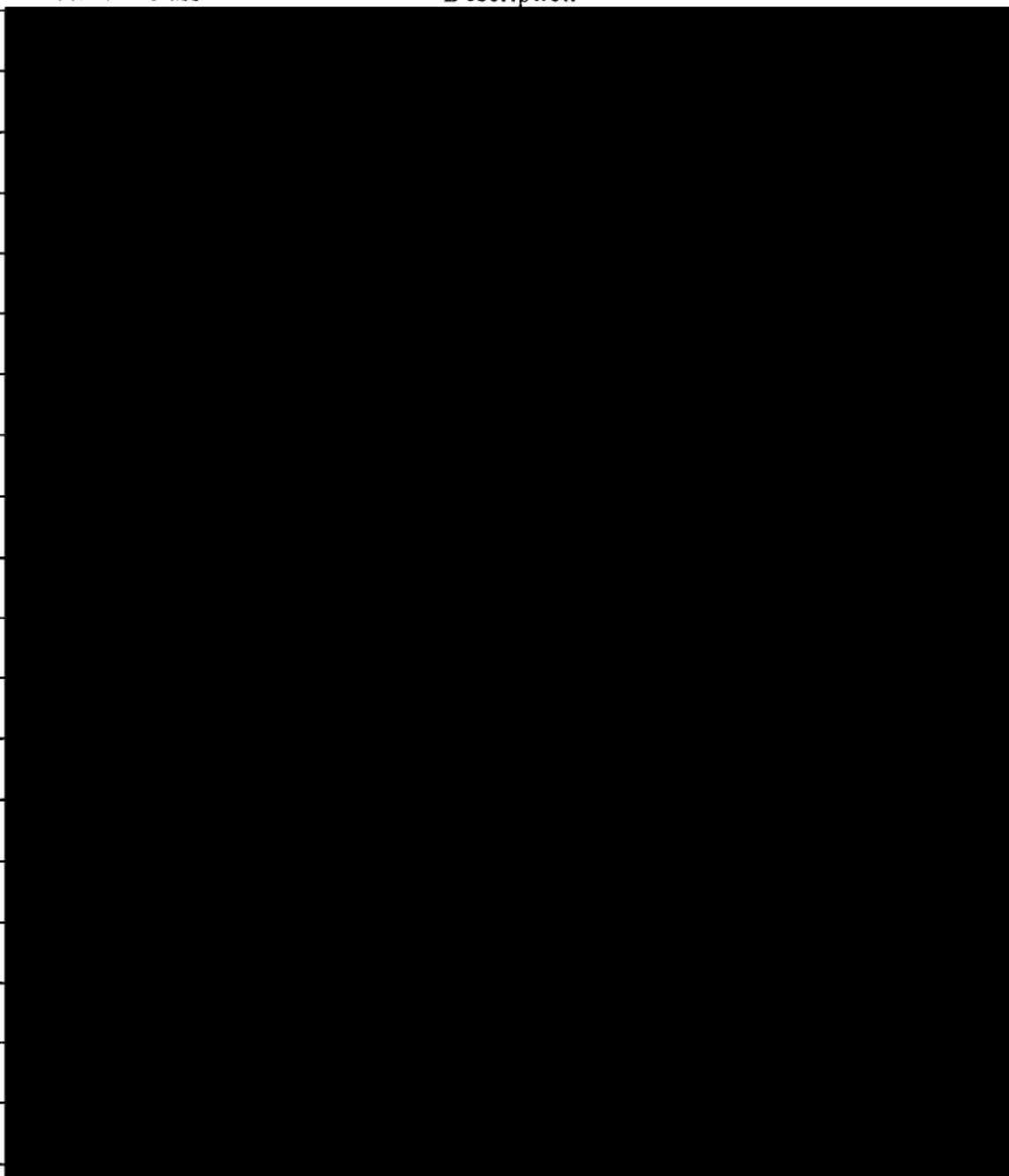
Cataloguer: Jennifer Kehs Date Catalogued: MARCH 3, 2003
~~February~~

18WO23 FEATURE 1c Location: N 12 EW 2
(Site no.) (Area) (Stratum)

Copper Necklace, Bead Concentration Under the skull, Copper Pendant
(Short title)

Cat. No. Material Class Description

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CATALOG SHEET

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs

Date Catalogued: MARCH 3, 2003
~~February~~

18W023 FEATURE 1C
(Site no.) (Area) (Stratum)

Location: N 6 EW 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No. Material Class Description

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs

Date Catalogued: MARCH 3, 2003
~~February~~

18WO23 FEATURE 1C
(Site no.) (Area) (Stratum)

Location: N 6 W 2

Copper Necklace, Bead concentration under the skull, Copper Pendant
(Short title)

Cat. No. Material Class Description

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs

Date Catalogued: MARCH 3, 2003
~~February~~

18W023

(Site no.)

FEATURE

(Area)

1C

(Stratum)

Location: N 12 E/W 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT

(Short title)

Cat. No.

Material Class

Description

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs

Date Catalogued: MARCH 3, 2003
~~February~~

18WO23

(Site no.)

FEATURE

(Area)

1C

(Stratum)

Location: N 6 E/W 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No. Material Class Description

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MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs

Date Catalogued: MARCH
February 4, 2003

18WO23 FEATURE 1c
(Site no.) (Area) (Stratum)

Location: N 6 FW 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No. Material Class Description

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JEFFERSON PATTERSON PARK AND MUSEUM
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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs Date Catalogued: MARCH 5, 2003

18WO23

(Site no.)

FEATURE

(Area)

1C

(Stratum)

Location: N 6 FW 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No. Material Class Description

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs

Date Catalogued: MARCH 5, 2003

18WO23
(Site no.)

FEATURE
(Area)

1C
(Stratum)

Location: N 6 E W2

Copper Necklace, Bead concentration Under the Skull, Copper Pendant
(Short title)

Cat. No.	Material Class	Description
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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs

Date Catalogued: MARCH 5, 2003

18WO23 FEATURE 1C
(Site no.) (Area) (Stratum)

Location: N 6 #W 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No. Material Class Description

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Principal Investigator: MGS Project: Nassawango Date Collected: 4/24/1973

Cataloguer: Jennifer Kehs

Date Catalogued: MARCH 5, 2003

18WO23 FEATURE 1C
(Site no.) (Area) (Stratum)

Location: N 6 # W 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No. Material Class Description

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Cataloguer: Jennifer Kehs

Date Catalogued: MARCH 5, 2003

18WO23

(Site no.)

FEATURE

(Area)

1C

(Stratum)

Location: N 6 # W 2

COPPER NECKLACE, BEAD CONCENTRATION UNDER THE SKULL, COPPER PENDANT
(Short title)

Cat. No.

Material Class

Description

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