APPENDIX E:

ARTIFACT INVENTORY

FREDERICK LODGE ARTIFACT INVENTORY

Most of the inventory entries consist of words that are self-explanatory, however others were too lengthy to fit into the printed format and have been abbreviated. The abbreviated codes follow:

COLUMN HEADINGS:

TEST	Test Type
NORTH	North Coordinate
EAST	East Coordinate
STR	Stratum
LVL	Level
FEAT	Feature
PTN	Portion of Feature
COUNT	Number of Specimens
MORPH	Morphology
SUB 1, etc.	Subtechnology
H	Evidence of Heating
RG	Refit Group
CTX	Cortex
BCL	Body Color
GCL	Glaze Color
DCL	Decoration Color
SG	Size Grade
WT (G)	Weight in Grams
BAG	Bag Number
ART	Artifact Number

COLUMN DATA:

TEST

ISOL	Isolated Find
SCU	Surface Collected Unit
UNIT	1M x 1M Test Unit

STRATUM

SF	Surface

PORTION OF FEATURE

E	East
N	North
S	South
W	West

GROUP

ACT	Activity
ARCH	Architectural
CLOTH	Clothing
DOM	Domestic
ELECT	Electrical
FAUN	Fauna
FENCE	Fencing Related
FLOR	Flora
PER	Personal
PREH	Prehistoric
UNID	Unidentified

CLASS

AGRIC	Agricultural
AMMO	Ammunition
BOTT	Bottle
CM	Construction Material
CONTR	Container
CUTLRY	Cutlery
D/P	Draining/plumbing
FAST	Fastener
FC/S	Food Consumption and Serving
FOOTW	Footwear
FPREP	Food Preparation
FSTOR	Food Storage
HARD	Hardware
JEWEL	Jewelry
L/H	Lighting/heating
MAMM	Mammal
OYS	Oyster

CLASS (cont.)

REC	Recreation
TOB	Tobacco
UNID	Unidentified
VESS	Vessel

MATERIAL

ARG	Argillite
CA	Cupreous Alloy
CE	Coarse Earthenware
CER	Ceramic
CHAL	Chalcedony
CHCO	Charcoal
FA	Ferrous alloy
GRSTN	Greenstone
IS	Ironstone
PETWOOD	Petrified Wood
PORC	Porcelain
QTZT	Quartzite
RE	Refined Earthenware
RHY	Rhyolite
SANDS	Sandstone
SILTS	Siltstone
SW	Stoneware
SYN	Synthetic

MORPHOLOGY

COBB	Cobble
ESB	Early-stage Biface
HAMM	Hammerstone
LSB	Late-stage Biface
MORTR	Mortar
PEBB	Pebble
PTLID	Potlid
TAS	Thermally-altered Stone
UNI	Uniface
VESS	Vessel

TYPOLOGY

AMSW	American Stoneware
AUTO	Machine-molded
BIPOL	Bipolar
BLOWN	Blown-in-Mold
C-NOTCH	Corner-notched
CW	Creamware
HPASTE	Hard-paste Porcelain
IJACK	Imitation Jackfield Ware
IS	Ironstone
M.MTN II	Morrow Mountain II
PW	Pearlware
RET	Retouched
RW	Redware
TERRA	Terra Cotta
UNID	Unidentified
WOLFE	Wolfe Neck

TYPOLOGY (cont.)

WRT	Wrought
WW	Whiteware
W1 STEMMED	Woodland I Stemmed
YW	Yellowware

FUNCTION

FW	Flatware
HW	Hollowware
PHARM	Pharmaceutical

SUB1

ALB/I	Albany Slip-glazed Interior
BRI/I	Bristol Glazed Interior
CCAP	Crown Cap Closure
CORK	Cork Closure
G/I	Glazed Interior
LG/I	Lead-glazed Interior
SCREW	Screw Closure
SG/I	Salt-glazed Interior
UG/I	Unglazed Interior
W/I	Wash Interior

SUB 2

BRI/E	Bristol Glazed Exterior
G/E	Glazed Exterior
GRND	Ground Lip
LG/E	Lead-glazed Exterior
LTOOL	Lipping Tool
SG/E	Salt-glazed Exterior
UG/E	Unglazed Exterior

SUB 3

ANN	Annular
HP	Hand Painted
PATENT	Patent Lip
ROUND	Rounded Lip
SD	Slip Decorated
SE	Shell Edged
STRT	Straight Lip
TP	Transfer Printed
UNDEC	Undecorated

SUB 4

CCABLE	Common Cable Decorated
FLOR	Floral Decoration
FLOW	Flow Decorated
SPONGE	Sponge Decorated
TRAIL	Trailed Slip Decorated
WILLOW	Willow Pattern Decoration

SUB 5

BURN	Burned
BUTCH	Butchered
EMBOS	Embossed

SUB 5 (cont.)

INCIS	Incised
MMARK	Maker's Mark
MOLD	Molded
SOLAR	Solarized

EVIDENCE OF HEAT

C	Cracked
P	Potlidded
R	Reddened

SEGMENT

BL	Blade
BOD	Body
DIST	Distal
FRAG	Fragment
HE	Hafting Element
LAT	Lateral
MED	Medial
PROX	Proximal
SH	Shoulder

CORTEX

N	No
Y	Yes

COLOR (Body, Glaze and Decoration)

AMB	Amber
AME	Amethyst
AQU	Aqua
BLK	Black
BLU	Blue
BRN	Brown
BUF	Buff
CLR	Clear
GRN	Green
GRY	Grey
OLV	Olive green
ORG	Orange
POL	Polychrome
PUR	Purple
WHT	White
YEL	Yellow

SIZE GRADE

1	< 1 cm
2	≥ 1 cm and < 2 cm
3	≥ 2 cm and < 3 cm
4	≥ 3 cm and < 4 cm
5	≥ 4 cm and < 5 cm
6	≥ 5 cm

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Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	SCU	170	710	SF				1	DOM	BOTT	GLASS												BOD		CLR						1	1
7NC-J-99	SCU	170	730	SF				2	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								2	1
7NC-J-97	SCU	180	660	SF				1	PREH		QTZT	TAS																	1445.8		3	1
7NC-J-97	SCU	180	680	SF				1	ARCH	CM	BRICK																				4	1
7NC-J-97	SCU	180	690	SF				1	ARCH	HARD	FA		CUT	NAIL																4" LONG	5	1
7NC-J-97	SCU	180	700	SF				1	FUEL	L/H	CLINKER																				6	1
7NC-J-99	SCU	180	730	SF				1	ARCH	CM	BRICK																				7	1
7NC-J-99	SCU	180	730	SF				1	DOM	BOTT	GLASS		BLOWN										BOD		OLV						7	2
7NC-J-99	SCU	180	730	SF				1	PREH		CHAL	FLAKE												N	GRY			1	0.1		7	3
7NC-J-97	SCU	190	650	SF				1	ARCH	CM	BRICK																				8	1
7NC-J-97	SCU	190	660	SF				1	DOM	FPREP	CE		RW	HW	LG/I	LG/E							BOD			BRN					9	1
7NC-J-97	SCU	190	670	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								10	1
7NC-J-97	SCU	190	680	SF				2	ARCH	CM	BRICK																				11	1
7NC-J-97	SCU	190	680	SF				1	DOM	BOTT	GLASS												BOD		AQU						11	2
7NC-J-97	SCU	190	680	SF				1	DOM	FC/S	RE		IS				UNDEC						BOD								11	3
7NC-J-97	SCU	190	690	SF				1	ARCH	CM	BRICK																				12	1
7NC-J-97	SCU	190	690	SF				1	DOM	BOTT	GLASS		AUTO		CORK		ROUND		SOLAR				LIP/NECK		AME						12	2
7NC-J-97	SCU	190	700	SF				1	DOM	BOTT	GLASS												BOD		CLR						13	1
7NC-J-97	SCU	190	710	SF				1	DOM	FC/S	RE		YW				HP		SPALL				BOD				BLU				14	1
7NC-J-97	SCU	190	710	SF				1	PREH		QUARTZ	ESB											PROX	N					10		14	2
7NC-J-97	SCU	190	720	SF				1	PREH		QUARTZ	CHIP												N				4	20.5		15	1
7NC-J-99	SCU	190	730	SF				1	ARCH	CM	BRICK																				16	1
7NC-J-99	SCU	190	730	SF				1	DOM	BOTT	GLASS		BLOWN		CORK	LTOOL	PATENT		SOLAR				LIP/NECK		AME						16	2
7NC-J-99	SCU	190	730	SF				1	PREH		JASPER	POINT	BIFURCATE										WHOLE	N					2		16	3
7NC-J-97	SCU	200	650	SF				1	PREH		QUARTZ	TAS											FRAG						22.5		17	1
7NC-J-97	SCU	200	650	SF				1	PREH		QTZT	ANVIL											FRAG	Y					347.2		17	2
7NC-J-97	SCU	200	670	SF				1	DOM	FC/S	RE		IJACK	HW									BOD		RED						18	1
7NC-J-97	SCU	200	670	SF				1	DOM	FPREP	CE		RW		LG/I	UG/E	SD	TRAIL					BOD			CLR	WHT				18	2
7NC-J-97	SCU	200	680	SF				1	ACT	GARDEN	CE		TERRA	FLOWER									BOD								19	1
7NC-J-97	SCU	200	680	SF				1	ARCH	CM	BRICK																				19	2
7NC-J-97	SCU	200	680	SF				1	ARCH	CM	BRICK				GLAZE																19	3
7NC-J-97	SCU	200	690	SF				1	ARCH	CM	BRICK																				20	1
7NC-J-97	SCU	200	690	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE									RIM/BOD							W/ FLAT EDGE	20	2
7NC-J-97	SCU	200	690	SF				1	DOM	BOTT	GLASS		AUTO		CORK		STRT						LIP		CLR						20	3
7NC-J-97	SCU	200	690	SF				1	DOM	BOTT	GLASS								SOLAR				BOD		AME						20	4
7NC-J-97	SCU	200	690	SF				1	DOM	BOTT	GLASS		AUTO					VALVE	SOLAR				BASE		AME						20	5
7NC-J-97	SCU	200	700	SF				2	ARCH	CM	BRICK																				21	1
7NC-J-97	SCU	200	700	SF				1	DOM	BOTT	GLASS		AUTO	FLASK	CORK		STRT						NECK/LIP		CLR						21	2
7NC-J-97	SCU	200	710	SF				1	ARCH	CM	BRICK																				22	1
7NC-J-97	SCU	200	710	SF				1	DOM	FPREP	CE		RW		LG				SPALL				BOD			BRN				ERODED	22	2
7NC-J-97	SCU	200	710	SF				1	PREH		JASPER	FLAKE												Y				3	1.3		22	3
7NC-J-97	SCU	200	720	SF				1	DOM	FC/S	RE		IS	TEACUP			UNDEC		MOLD				HANDLE								23	1
7NC-J-99	SCU	200	730	SF				1	PREH		CHAL	FLAKE												N	TAN			2	0.2		24	1
7NC-J-99	SCU	200	730	SF				1	PREH		CHERT	FLAKE												N	GRY			2	1.9	MOTTLED	24	2
7NC-J-99	SCU	200	730	SF				1	PREH		QUARTZ	CHIP												N				5	28.8		24	3
7NC-J-97	SCU	210	650	SF				1	ARCH	CM	BRICK																				25	1
7NC-J-97	SCU	210	650	SF				1	DOM	FC/S	RE		WW				UNDEC		MMARK				BASE							STAMPED MARK	25	2
7NC-J-97	SCU	210	650	SF				1	DOM	FC/S	RE		IS				TP						RIM				BLU				25	3
7NC-J-97	SCU	210	650	SF				1	DOM	FC/S	RE		YW	HW			UNDEC						BASE								25	4
7NC-J-97	SCU	210	650	SF				1	DOM	BOTT	GLASS												BOD		AMB						25	5
7NC-J-97	SCU	210	650	SF				1	PREH		JASPER	FLAKE												N				3	0.7		25	6
7NC-J-97	SCU	210	650	SF				2	PREH		QUARTZ	TAS											FRAG						21.1		25	7
7NC-J-97	SCU	210	660	SF				1	DOM	FC/S	RE		IJACK	HW									BOD		RED						26	1
7NC-J-97	SCU	210	660	SF				1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BLK					26	2
7NC-J-97	SCU	210	660	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.1		26	3
7NC-J-97	SCU	210	660	SF				1	PREH		QUARTZ	FLAKE												N				3	4.4		26	4
7NC-J-97	SCU	210	670	SF				1	ARCH	CM	BRICK																				27	1
7NC-J-97	SCU	210	670	SF				1	DOM	BOTT	GLASS		AUTO	SOFT DRINK	CCAP								LIP/NECK		CLR						27	2
7NC-J-97	SCU	210	670	SF				2	DOM	FC/S	RE		IS				UNDEC						BOD								27	3
7NC-J-97	SCU	210	670	SF				1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BRN					27	4
7NC-J-97	SCU	210	670	SF				1	FUEL	L/H	CLINKER																				27	5
7NC-J-97	SCU	210	670	SF				1	PREH		CHERT	FLAKE												N	GRY			3	1.6		27	6
7NC-J-97	SCU	210	680	SF				1	ARCH	CM	BRICK																				28	1
7NC-J-97	SCU	210	680	SF				1	DOM	BOTT	GLASS												BOD		AQU						28	2
7NC-J-97	SCU	210	680	SF				1	DOM	FPREP	CE		RW		LG/I	UG/E			SPALL				BOD			BLK					28	3
7NC-J-97	SCU	210	680	SF				1	PREH		CHERT	FLAKE												N	BLK			2	0.3		28	4
7NC-J-97	SCU	210	690	SF				1	ACT	GARDEN	CE		TERRA	FLOWER									BOD								29	1
7NC-J-97	SCU	210	690	SF				1	ARCH	CM	BRICK																				29	2
7NC-J-97	SCU	210	690	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						29	3
7NC-J-97	SCU	210	690	SF				1	DOM	FC/S	RE		WW				HP	SPONGE					BOD				RED				29	4
7NC-J-97	SCU	210	690	SF				1	PREH		QUARTZ	FLAKE												N				3	1.1		29	5
7NC-J-97	SCU	210	690	SF				1	FUEL	L/H	CLINKER																				29	6
7NC-J-97	SCU	210	700	SF				1	PREH		JASPER	FLAKE												Y				3	3.6		30	1
7NC-J-97	SCU	210	710	SF				1	ARCH	CM	BRICK																				31	1
7NC-J-97	SCU	210	710	SF				1	DOM	BOTT	GLASS		BLOWN	SODA					EMBOS				BOD		AQU					"..WY../[P]HIL[A]"	31	2
7NC-J-97	SCU	210	710	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		CLR					POSS. PANELED	31	3
7NC-J-97	SCU	210	710	SF				1	DOM	BOTT	GLASS								SOLAR				BOD		AME					PANELED	31	4
7NC-J-97	SCU	210	710	SF				1	UNID	UNID	FA																			FLAT, APPROX. 3"LONG, 1-2.5" WIDE, W/WEDGE-SHAPED CUT ON ONE SIDE	31	5
7NC-J-97	SCU	210	710	SF				1	PREH		QUARTZ	CHIP												N				6	40.2		31	6
7NC-J-97	SCU	210	710	SF				1	PREH		CHERT	FLAKE												N	BLK			2	0.3		31	7
7NC-J-97	SCU	210	710	SF				1	PREH		CHERT	FLAKE												N	GRY			3	1		31	8
7NC-J-97	SCU	210	710	SF				1	PREH		QUARTZ	FLAKE												N				2	1.7		31	9
7NC-J-97	SCU	210	710	SF				1	PREH		QUARTZ	FLAKE												N				3	3.3		31	10
7NC-J-97	SCU	210	720	SF				1	PREH		CHAL	FLAKE												N	GRY			2	0.8		32	1
7NC-J-97	SCU	210	720	SF				1	PREH		CHERT	FLAKE												Y	BLK			2	1.1		32	2
7NC-J-97	SCU	210	720	SF				1	PREH		CHERT	FLAKE												Y	GRY			3	1.1		32	3
7NC-J-97	SCU	210	720	SF				1	PREH		CHERT	FLAKE												N	GRY			4	6.9		32	4

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	SCU	210	720	SF				1	PREH		JASPER	FLAKE												N				2	0.2		32	5
7NC-J-97	SCU	210	720	SF				1	PREH		JASPER	FLAKE												N				3	1.2		32	6
7NC-J-97	SCU	210	720	SF				2	PREH		QUARTZ	FLAKE												N				2	1.7		32	7
7NC-J-97	SCU	210	720	SF				2	PREH		QUARTZ	FLAKE												N				3	6.5		32	8
7NC-J-99	SCU	210	730	SF				1	PREH		QUARTZ	FLAKE												N				3	1.3		33	1
7NC-J-97	SCU	220	650	SF				1	DOM	BOTT	GLASS			PHARM					EMBOS				BOD		AQU					PANELED, "PA.."	34	1
7NC-J-97	SCU	220	650	SF				1	DOM	FC/S	RE		IJACK	HW									BOD		RED						34	2
7NC-J-97	SCU	220	660	SF				1	ARCH	CM	BRICK																				35	1
7NC-J-97	SCU	220	660	SF				1	DOM	BOTT	GLASS												BOD		AQU						35	2
7NC-J-97	SCU	220	660	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BASE								35	3
7NC-J-97	SCU	220	660	SF				1	PREH		CHERT	FLAKE												N	BLK			2	0.1		35	4
7NC-J-97	SCU	220	660	SF				1	PREH		QUARTZ	FLAKE												N				2	0.5		35	5
7NC-J-97	SCU	220	660	SF				1	PREH		QUARTZ	FLAKE												N				4	5.7		35	6
7NC-J-97	SCU	220	670	SF				1	ARCH	CM	BRICK				GLAZE																36	1
7NC-J-97	SCU	220	670	SF				1	DOM	FC/S	PORC		HPASTE				UNDEC						RIM								36	2
7NC-J-97	SCU	220	670	SF				1	DOM	FPREP	CE		RW	HW	LG/I	LG/E							BOD			BRN					36	3
7NC-J-97	SCU	220	670	SF				1	PREH		JASPER	UNI											WHOLE	Y					2.2		36	4
7NC-J-97	SCU	220	670	SF				1	PREH		CHERT	FLAKE												Y	GRY			3	1.6		36	5
7NC-J-97	SCU	220	680	SF				1	DOM	BOTT	GLASS												BOD		AQU						37	1
7NC-J-97	SCU	220	690	SF				1	ACT	GARDEN	CE		TERRA	FLOWER					SPALL				BOD								38	1
7NC-J-97	SCU	220	690	SF				1	PREH		QUARTZ	FLAKE												N				2	1.3		38	2
7NC-J-97	SCU	220	690	SF				1	PREH		QUARTZ	FLAKE												Y				6	28.6		38	3
7NC-J-97	SCU	220	700	SF				1	PREH		QTZT	TAS											FRAG						231.4		39	1
7NC-J-97	SCU	220	710	SF				1	PREH		CHERT	FLAKE												N	BLK			2	0.6		40	1
7NC-J-97	SCU	220	710	SF				1	PREH		CHERT	FLAKE												Y	GRY			4	10.8	PATINATED	40	2
7NC-J-97	SCU	220	710	SF				1	PREH		JASPER	FLAKE												N				2	0.9		40	3
7NC-J-97	SCU	220	710	SF				1	PREH		QUARTZ	FLAKE												N				2	0.6		40	4
7NC-J-97	SCU	220	720	SF				1	PREH		CHERT	FLAKE												Y	GRY			2	0.7		41	1
7NC-J-97	SCU	220	720	SF				1	PREH		JASPER	FLAKE												N				3	0.3		41	2
7NC-J-99	SCU	220	730	SF				2	ARCH	CM	BRICK																				42	1
7NC-J-99	SCU	220	730	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						42	2
7NC-J-99	SCU	220	730	SF				1	DOM	CONTR	GLASS			FRUIT JAR									LIDLINER		WHT						42	3
7NC-J-99	SCU	220	730	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.6		42	4
7NC-J-97	SCU	230	650	SF				4	ARCH	CM	BRICK																				43	1
7NC-J-97	SCU	230	650	SF				1	DOM	FC/S	RE		WW				TP	FLOR	SPALL				BOD				PUR				43	2
7NC-J-97	SCU	230	650	SF				1	PREH		QUARTZ	CORE												Y				6	406.1		43	3
7NC-J-97	SCU	230	650	SF				1	PREH		CHERT	FLAKE												Y	GRY			3	1.2		43	4
7NC-J-97	SCU	230	650	SF				1	PREH		QUARTZ	FLAKE												N				4	4.9		43	5
7NC-J-97	SCU	230	650	SF				1	PREH		QUARTZ	TAS											FRAG						15.7		43	6
7NC-J-97	SCU	230	650	SF				1	PREH		QTZT	ANVIL											FRAG	Y					288.1		43	7
7NC-J-97	SCU	230	660	SF				1	ARCH	CM	BRICK																				44	1
7NC-J-97	SCU	230	660	SF				1	DOM	BOTT	GLASS												BOD		CLR						44	2
7NC-J-97	SCU	230	660	SF				1	DOM	FC/S	RE		WW				HP		SPALL				RIM				BLK				44	3
7NC-J-97	SCU	230	660	SF				1	DOM	FC/S	RE		WW				TP						BOD				BLU				44	4
7NC-J-97	SCU	230	660	SF				1	PREH		QUARTZ	FLAKE	RET											N				3	4.7	CRYSTAL QUARTZ OR POSS. GLASS	44	5
7NC-J-97	SCU	230	660	SF				1	PREH		QUARTZ	FLAKE												N				2	0.4		44	6
7NC-J-97	SCU	230	670	SF				1	PREH		JASPER	FLAKE												N				2	0.4		45	1
7NC-J-97	SCU	230	670	SF				1	PREH		QTZT	TAS											FRAG						19.5		45	2
7NC-J-97	SCU	230	670	SF				1	PREH		QUARTZ	TAS											FRAG						628.1	QU/QTZT CONGLOMERATE	45	3
7NC-J-97	SCU	230	670	SF				1	PREH		QTZT	ANVIL											HALF	Y					352	PLOW SCARS	45	4
7NC-J-97	SCU	230	680	SF				1	ARCH	CM	BRICK																				46	1
7NC-J-97	SCU	230	680	SF				1	DOM	BOTT	GLASS												BASE		AQU						46	2
7NC-J-97	SCU	230	680	SF				1	DOM	BOTT	GLASS												BOD		AQU						46	3
7NC-J-97	SCU	230	680	SF				2	PREH		CHERT	FLAKE												N	BLK			2	0.9		46	4
7NC-J-97	SCU	230	680	SF				1	PREH		QUARTZ	FLAKE												N				2	1.1		46	5
7NC-J-97	SCU	230	690	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.2		47	1
7NC-J-97	SCU	230	690	SF				1	PREH		CHERT	FLAKE												N	GRY			3	1.4		47	2
7NC-J-97	SCU	230	690	SF				1	PREH		QUARTZ	FLAKE												N				2	0.4		47	3
7NC-J-97	SCU	230	700	SF				1	ARCH	CM	BRICK																				48	1
7NC-J-97	SCU	230	700	SF				1	PREH		JASPER	FLAKE												N				2	1.1		48	2
7NC-J-97	SCU	230	700	SF				1	PREH		QUARTZ	FLAKE												N				2	0.3		48	3
7NC-J-97	SCU	230	700	SF				1	PREH		QTZT	TAS											FRAG						31.9		48	4
7NC-J-97	SCU	230	710	SF				1	PREH		CHERT	FLAKE												N	GRY			3	2.9		49	1
7NC-J-97	SCU	230	710	SF				1	PREH		QUARTZ	FLAKE												Y				3	1.1		49	2
7NC-J-97	SCU	230	720	SF				1	PREH		QTZT	TAS											FRAG						50.1		50	1
7NC-J-99	SCU	230	730	SF				1	ARCH	CM	BRICK																				51	1
7NC-J-99	SCU	230	730	SF				1	PREH		QUARTZ	FLAKE												N				2	0.4		51	2
7NC-J-99	SCU	230	730	SF				1	PREH		QUARTZ	FLAKE												Y				3	1.3		51	3
7NC-J-97	SCU	240	650	SF				1	DOM	BOTT	GLASS												BOD		CLR						52	1
7NC-J-97	SCU	240	650	SF				1	DOM	VESS	GLASS												BOD		AQU					MOLDED SQUARE	52	2
7NC-J-97	SCU	240	650	SF				1	PREH		QTZT	FLAKE												N				2	0.3	COHANSEY-LIKE	52	3
7NC-J-97	SCU	240	660	SF				2	ARCH	CM	BRICK																				53	1
7NC-J-97	SCU	240	660	SF				1	ARCH	HARD	FA		CUT	NAIL																	53	2
7NC-J-97	SCU	240	660	SF				1	UNID	UNID	FA																			THIN, FLAT, FRAG., 1.75" LONG, .75" WIDE, W/CURVED NOTCH AT ONE END	53	3
7NC-J-97	SCU	240	660	SF				1	PREH		QUARTZ	FLAKE												Y				2	0.6		53	4
7NC-J-97	SCU	240	670	SF				1	PREH		JASPER	FLAKE												N				2	0.9		54	1
7NC-J-97	SCU	240	680	SF				1	PREH		QUARTZ	FLAKE												N				1	0.2		55	1
7NC-J-97	SCU	240	680	SF				1	PREH		SANDS	TAS											FRAG						23.3		55	2
7NC-J-97	SCU	240	690	SF				1	ARCH	CM	BRICK																				56	1
7NC-J-97	SCU	240	690	SF				1	PREH		CHERT	POINT	C-NOTCHED										WHOLE	N	GRY				6.4		56	2
7NC-J-97	SCU	240	700	SF				1	DOM	VESS	GLASS								MOLD				BOD		CLR					RIBBED, POSS. TUMBLER	57	1
7NC-J-97	SCU	240	700	SF				1	PREH		CHERT	FLAKE												N	BLK			3	4.8		57	2
7NC-J-97	SCU	240	720	SF				1	ARCH	CM	BRICK																				58	1
7NC-J-97	SCU	250	650	SF				1	ACT	GARDEN	CE		TERRA	FLOWER									BOD								59	1
7NC-J-97	SCU	250	650	SF				1	ARCH	CM	BRICK																				59	2
7NC-J-97	SCU	250	650	SF				1	UNID	UNID	SLAG																				59	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	SCU	250	650	SF				1	PREH		JASPER	TAS											FRAG						11.1		59	4
7NC-J-97	SCU	250	660	SF				1	ARCH	CM	BRICK																				60	1
7NC-J-97	SCU	250	660	SF				1	PREH		CHERT	FLAKE												Y	BLK			3	1.1		60	2
7NC-J-97	SCU	250	660	SF				1	PREH		QUARTZ	TAS											FRAG						72.3		60	3
7NC-J-97	SCU	250	660	SF				1	PREH		SANDS	TAS											FRAG						71		60	4
7NC-J-97	SCU	250	670	SF				1	ARCH	CM	BRICK																				61	1
7NC-J-97	SCU	250	670	SF				1	PREH		CHERT	POINT	BIFURCATE										WHOLE	N	GRY				2.4		61	2
7NC-J-97	SCU	250	670	SF				1	PREH		CHERT	FLAKE												N	GRY			2	1.1		61	3
7NC-J-97	SCU	250	670	SF				1	PREH		QTZT	TAS											FRAG						2.3		61	4
7NC-J-97	SCU	250	670	SF				1	PREH		CHAL	CHIP												N	GRY			2	4.1		61	5
7NC-J-97	SCU	250	670	SF				1	PREH		QUARTZ	TAS											FRAG						84.4		61	6
7NC-J-97	SCU	250	670	SF				1	PREH		SANDS	TAS											FRAG						915.9		61	7
7NC-J-97	SCU	250	680	SF				1	PREH		QUARTZ	FLAKE												Y				3	2.1		62	1
7NC-J-97	SCU	250	680	SF				1	PREH		QUARTZ	FLAKE												N				5	18.8		62	2
7NC-J-97	SCU	250	690	SF				1	ARCH	CM	BRICK																				63	1
7NC-J-97	SCU	250	710	SF				1	DOM	FC/S	RE		WW				SE						RIM				BLU				64	1
7NC-J-99	SCU	250	730	SF				1	ARCH	CM	BRICK																				65	1
7NC-J-99	SCU	250	730	SF				1	DOM	BOTT	GLASS												BOD		AQU						65	2
7NC-J-97	SCU	260	650	SF				1	CLOTH	FAST	PORC		4-HOLE	BUTTON									WHOLE		WHT					DIAMETER= 0.5"	66	1
7NC-J-97	SCU	260	650	SF				1	DOM	BOTT	GLASS												BOD		AQU						66	2
7NC-J-97	SCU	260	650	SF				1	PREH		QTZT	CELT											WHOLE	Y					135.2		66	3
7NC-J-97	SCU	260	660	SF				1	DOM	FC/S	RE		WW				TP	FLOR					BOD				BLU				67	1
7NC-J-97	SCU	260	670	SF				1	PREH		JASPER	CHIP												Y				3	3	POTLIDDED	68	1
7NC-J-97	SCU	260	670	SF				1	PREH		QUARTZ	CHIP												Y				3	13.5		68	2
7NC-J-97	SCU	260	670	SF				1	PREH		SANDS	TAS											FRAG						31.8		68	3
7NC-J-97	SCU	260	670	SF				1	OTHER		QTZT	COBB											WHOLE	Y					276.3	UNMODIFIED, HAMMERSTONE SIZE	68	4
7NC-J-97	SCU	260	690	SF				1	ARCH	CM	BRICK																				69	1
7NC-J-97	SCU	260	700	SF				2	ARCH	CM	BRICK																				70	1
7NC-J-99	SCU	260	730	SF				1	DOM	FC/S	RE		UNID				ANN		SPALL				BOD				BLU				71	1
7NC-J-97	SCU	270	650	SF				1	ARCH	CM	BRICK																				72	1
7NC-J-97	SCU	270	650	SF				1	DOM	FC/S	RE		WW	HW			TP	FLOW					BOD				BLU				72	2
7NC-J-97	SCU	270	660	SF				1	PREH		QUARTZ	LSB											LAT	N					3.4		73	1
7NC-J-97	SCU	270	660	SF				1	PREH		SILTS	TAS											FRAG						9.7		73	2
7NC-J-97	SCU	270	670	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		AQU					ILLEGIBLE	74	1
7NC-J-97	SCU	270	670	SF				1	PREH		QUARTZ	FLAKE												N				1	0.1		74	2
7NC-J-97	SCU	270	670	SF				1	PREH		QTZT	TAS											FRAG						19.5	QU/QTZT CONGLOMERATE	74	3
7NC-J-97	SCU	270	680	SF				2	ARCH	CM	BRICK																				75	1
7NC-J-97	SCU	270	680	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								75	2
7NC-J-97	SCU	270	690	SF				2	ARCH	CM	BRICK																				76	1
7NC-J-97	SCU	270	690	SF				1	PREH		CHERT	CORE												Y				4	22.9		76	2
7NC-J-97	SCU	270	710	SF				1	ARCH	CM	BRICK																				77	1
7NC-J-97	SCU	270	710	SF				1	DOM	BOTT	GLASS		AUTO	BEER					EMBOS				BOD		AMB					EMBOSSED PATTERN	77	2
7NC-J-97	SCU	270	710	SF				1	DOM	BOTT	GLASS												BOD		AMB						77	3
7NC-J-99	SCU	270	730	SF				1	ARCH	CM	BRICK																				78	1
7NC-J-97	SCU	280	650	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								79	1
7NC-J-97	SCU	280	650	SF				1	PREH		JASPER	FLAKE												Y				3	0.7		79	2
7NC-J-97	SCU	280	660	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								80	1
7NC-J-97	SCU	280	660	SF				1	DOM	VESS	GLASS												BOD		BLU					COBALT BLUE, SMALL FRAGMENT	80	2
7NC-J-97	SCU	280	660	SF				1	PREH		JASPER	FLAKE												Y				2	1.2		80	3
7NC-J-97	SCU	280	670	SF				1	ARCH	CM	BRICK																				81	1
7NC-J-97	SCU	280	670	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								81	2
7NC-J-97	SCU	280	690	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								82	1
7NC-J-97	SCU	280	700	SF				1	ARCH	CM	BRICK																				83	1
7NC-J-97	SCU	280	700	SF				1	DOM	BOTT	GLASS		AUTO										BASE		AMB						83	2
7NC-J-97	SCU	280	700	SF				1	DOM	BOTT	GLASS								SOLAR				BOD		AME						83	3
7NC-J-97	SCU	280	710	SF				1	DOM	FC/S	RE		WW				UNDEC		BURN				BOD								84	1
7NC-J-97	SCU	280	710	SF				1	PREH		QTZT	TAS											FRAG						446.1		84	2
7NC-J-97	SCU	280	720	SF				1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					85	1
7NC-J-99	SCU	280	730	SF				1	ARCH	CM	BRICK																				86	1
7NC-J-99	SCU	280	730	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						86	2
7NC-J-99	SCU	280	730	SF				2	DOM	BOTT	GLASS			WINE									BOD		OLV						86	3
7NC-J-99	SCU	280	730	SF				1	DOM	BOTT	GLASS												BOD		CLR					PANELED	86	4
7NC-J-99	SCU	280	730	SF				1	PREH		QUARTZ	FLAKE												N				2	0.8		86	5
7NC-J-97	SCU	290	650	SF				2	ARCH	CM	BRICK																				87	1
7NC-J-97	SCU	290	650	SF				2	ARCH	CM	GLASS			WINDOW									FRAG		AQU						87	2
7NC-J-97	SCU	290	650	SF				1	DOM	FC/S	RE		PW				UNDEC		SPALL				BOD								87	3
7NC-J-97	SCU	290	650	SF				1	DOM	FC/S	RE		WW	HW			ANN						BOD				POL			BLUE, BROWN	87	4
7NC-J-97	SCU	290	650	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								87	5
7NC-J-97	SCU	290	650	SF				1	PREH		QUARTZ	TAS											FRAG						3.9		87	6
7NC-J-97	SCU	290	660	SF				1	PREH		QTZT	CORE												Y				6	403.5	TESTED, POSS. HEATED	88	1
7NC-J-97	SCU	290	680	SF				1	DOM	FPREP	CE		RW		LG/I	UG/E	SD	TRAIL					BOD			CLR	WHT				89	1
7NC-J-97	SCU	290	690	SF				1	ARCH	CM	BRICK																				90	1
7NC-J-97	SCU	290	700	SF				1	DOM	FC/S	RE		IS				UNDEC						RIM								91	1
7NC-J-97	SCU	290	700	SF				1	DOM	BOTT	GLASS		AUTO										BASE		CLR						91	2
7NC-J-97	SCU	290	710	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		CLR					EMBOSSED PORTRAIT	92	1
7NC-J-97	SCU	290	710	SF				1	PREH		QUARTZ	TAS											FRAG						72.3		92	2
7NC-J-99	SCU	290	730	SF				1	PREH		QTZT	TAS											FRAG						65.1		93	1
7NC-J-97	SCU	300	650	SF				2	ARCH	CM	BRICK																				94	1
7NC-J-97	SCU	300	650	SF				1	DOM	BOTT	GLASS			PHARM									BASE		AQU					PANELED	94	2
7NC-J-97	SCU	300	650	SF				1	DOM	BOTT	GLASS												BOD		AQU						94	3
7NC-J-97	SCU	300	650	SF				1	DOM	BOTT	GLASS												BOD		CLR						94	4
7NC-J-97	SCU	300	650	SF				1	UNID	UNID	SLAG																			IRON SLAG	94	5
7NC-J-97	SCU	300	660	SF				1	ARCH	CM	BRICK																				95	1
7NC-J-97	SCU	300	660	SF				1	DOM	BOTT	GLASS												BOD		AQU						95	2
7NC-J-97	SCU	300	660	SF				1	DOM	FC/S	RE		CW				UNDEC						BOD								95	3
7NC-J-97	SCU	300	660	SF				1	DOM	FC/S	RE		CW				UNDEC		SPALL				BOD								95	4
7NC-J-97	SCU	300	690	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						96	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	SCU	300	690	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								96	2
7NC-J-97	SCU	300	700	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						97	1
7NC-J-97	SCU	300	700	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								97	2
7NC-J-97	SCU	300	700	SF				1	DOM	FPREP	CE		RW		LG/I	UG/E							RIM			BRN					97	3
7NC-J-97	SCU	300	700	SF				1	PREH		QUARTZ	FLAKE												N				4	4.5		97	4
7NC-J-97	SCU	300	720	SF				1	PREH		QUARTZ	FLAKE												N				2	0.2		98	1
7NC-J-97	SCU	300	720	SF				1	PREH		QUARTZ	FLAKE												N				3	5.4		98	2
7NC-J-97	SCU	310	660	SF				2	DOM	BOTT	GLASS												BOD		CLR					PANELED	99	1
7NC-J-97	SCU	310	670	SF				3	DOM	FC/S	RE		PW				UNDEC		SPALL				BOD								100	1
7NC-J-97	SCU	310	670	SF				1	PREH		QUARTZ	CORE												Y				6	925.7		100	2
7NC-J-97	SCU	310	680	SF				1	DOM	FC/S	PORC		CHINESE				UNDEC						BOD								101	1
7NC-J-97	SCU	310	690	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								102	1
7NC-J-97	SCU	310	700	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								103	1
7NC-J-97	SCU	310	700	SF				1	PREH		CHERT	FLAKE												Y	GRY			5	6.1		103	2
7NC-J-97	SCU	310	700	SF				1	PREH		QUARTZ	FLAKE												N				1	0.2		103	3
7NC-J-97	SCU	310	700	SF				1	PREH		QUARTZ	FLAKE												N				3	2.6		103	4
7NC-J-97	SCU	310	710	SF				1	PREH		QUARTZ	FLAKE												N				1	0.1		104	1
7NC-J-97	SCU	310	710	SF				1	PREH		QUARTZ	FLAKE												N				3	1.1		104	2
7NC-J-97	SCU	310	710	SF				1	PREH		SANDS	TAS											FRAG						399.4		104	3
7NC-J-97	SCU	320	650	SF				1	ARCH	CM	BRICK				GLAZE																105	1
7NC-J-97	SCU	320	660	SF				1	DOM	FC/S	RE		WW				HP		SPALL				BOD				BLU				106	1
7NC-J-97	SCU	320	660	SF				1	PREH		QUARTZ	CHIP												N				1	0.3		106	2
7NC-J-97	SCU	320	660	SF				1	PREH		QUARTZ	CHIP												Y				2	1.1		106	3
7NC-J-97	SCU	320	660	SF				1	PREH		SANDS	TAS											FRAG						11.2		106	4
7NC-J-97	SCU	320	660	SF				1	PREH		QTZT	TAS											WHOLE						604.1		106	5
7NC-J-97	SCU	320	670	SF				1	ARCH	CM	BRICK																				107	1
7NC-J-97	SCU	320	670	SF				1	DOM	FC/S	RE		WW				UNDEC		BURN				BOD								107	2
7NC-J-97	SCU	320	670	SF				1	DOM	FC/S	RE		IJACK	HW									BOD		RED						107	3
7NC-J-97	SCU	320	670	SF				1	PREH		QUARTZ	FLAKE												N				3	2.6		107	4
7NC-J-97	SCU	320	670	SF				1	PREH		QUARTZ	TAS											FRAG						18.8		107	5
7NC-J-97	SCU	320	680	SF				1	ARCH	CM	BRICK																				108	1
7NC-J-97	SCU	320	690	SF				1	PREH		QUARTZ	FLAKE												N				2	0.8		109	1
7NC-J-97	SCU	320	700	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						110	1
7NC-J-97	SCU	320	700	SF				2	DOM	FC/S	RE		WW				UNDEC						BOD								110	2
7NC-J-97	SCU	320	700	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								110	3
7NC-J-97	SCU	320	700	SF				1	PREH		SILTS	TAS											FRAG						42.3		110	4
7NC-J-97	SCU	320	710	SF				1	DOM	BOTT	GLASS												HEEL		AQU						111	1
7NC-J-97	SCU	320	710	SF				1	PREH		JASPER	FLAKE												Y				2	1.1		111	2
7NC-J-97	SCU	320	720	SF				1	DOM	FC/S	PORC		CHINESE				UNDEC						BOD								112	1
7NC-J-97	SCU	320	720	SF				1	DOM	FC/S	RE		IJACK	HW					BURN				RIM		RED						112	2
7NC-J-97	SCU	320	720	SF				1	PREH		JASPER	CHIP												Y				5	24.6		112	3
7NC-J-99	SCU	320	730	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						113	1
7NC-J-99	SCU	320	730	SF				1	DOM	FC/S	RE		WW	HW			TP						BOD				BLU				113	2
7NC-J-99	SCU	320	730	SF				1	PREH		JASPER	FLAKE												N				2	0.4		113	3
7NC-J-99	SCU	320	730	SF				1	PREH		QUARTZ	CHIP												N				3	4.3		113	4
7NC-J-99	SCU	320	730	SF				1	PREH		SANDS	TAS											FRAG						17		113	5
7NC-J-99	SCU	320	730	SF				1	PREH		QTZT	TAS											FRAG						206.8		113	6
7NC-J-97	SCU	330	660	SF				1	ARCH	CM	BRICK																				114	1
7NC-J-97	SCU	330	660	SF				1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			CLR					114	2
7NC-J-97	SCU	330	670	SF				4	ARCH	CM	BRICK																				115	1
7NC-J-97	SCU	330	670	SF				1	DOM	FC/S	PORC		CHINESE				UNDEC						BOD								115	2
7NC-J-97	SCU	330	680	SF				1	PREH		SANDS	TAS											FRAG						13.2		116	1
7NC-J-97	SCU	330	690	SF				1	ARCH	CM	BRICK				GLAZE																117	1
7NC-J-97	SCU	330	690	SF				1	DOM	FC/S	RE		WW	HW			UNDEC						BASE								117	2
7NC-J-97	SCU	330	690	SF				1	PREH		IS	FLAKE												Y				5	13.8		117	3
7NC-J-97	SCU	330	700	SF				1	DOM	BOTT	GLASS		BLOWN						EMBOS				BOD/BASE		BLU					"..O"	118	1
7NC-J-97	SCU	330	700	SF				1	DOM	FC/S	RE		PW				UNDEC		SPALL				BASE								118	2
7NC-J-97	SCU	330	700	SF				1	DOM	FC/S	RE		WW				HP		SPALL				BOD				BLU				118	3
7NC-J-97	SCU	330	700	SF				1	DOM	FPREP	CE		RW	HW	LG/I	LG/E							BOD			BRN					118	4
7NC-J-97	SCU	330	710	SF				2	PREH		SANDS	TAS											FRAG						174.8		119	1
7NC-J-97	SCU	330	720	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								120	1
7NC-J-99	SCU	330	730	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						121	1
7NC-J-99	SCU	330	730	SF				1	DOM	FC/S	RE		PW				UNDEC		SPALL				BOD								121	2
7NC-J-97	SCU	340	650	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								122	1
7NC-J-97	SCU	340	650	SF				1	PREH		QUARTZ	CHIP												Y				2	1.9		122	2
7NC-J-97	SCU	340	680	SF				1	DOM	FC/S	RE		UNID				ANN		SPALL				BOD				BLU				123	1
7NC-J-97	SCU	340	680	SF				1	DOM	FC/S	RE		WW	HW			HP						BOD				BLU				123	2
7NC-J-97	SCU	340	690	SF				1	PREH		JASPER	FLAKE												Y				4	6.2	PATINATED	124	1
7NC-J-97	SCU	340	690	SF				1	PREH		SANDS	TAS											FRAG						288		124	2
7NC-J-97	SCU	340	710	SF				1	PREH		QUARTZ	CHIP												Y				2	1.1		125	1
7NC-J-97	SCU	340	720	SF				1	PREH		JASPER	FLAKE												N				3	1.2		126	1
7NC-J-99	SCU	340	730	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						127	1
7NC-J-97	SCU	350	650	SF				1	DOM	FC/S	RE		PW				HP						BOD				GRN				128	1
7NC-J-97	SCU	350	650	SF				1	PREH		QTZT	TAS											FRAG						51		128	2
7NC-J-97	SCU	350	660	SF				1	PREH		QUARTZ	FLAKE												N				3	4.8		129	1
7NC-J-97	SCU	350	670	SF				1	ARCH	CM	BRICK																				130	1
7NC-J-97	SCU	350	670	SF				1	DOM	CONTR	GLASS			FRUIT JAR					EMBOS				BOD		AQU					"[H F] J [Co.]" IN WINGS OF FRAG. OF MALTESE CROSS, HERO FRUIT JAR CO., 1884-1900 (TOULOUSE 1971:249)	130	2
7NC-J-97	SCU	350	670	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								130	3
7NC-J-97	SCU	350	680	SF				1	ARCH	CM	BRICK				GLAZE																131	1
7NC-J-97	SCU	350	680	SF				1	ARCH	CM	BRICK																				131	2
7NC-J-97	SCU	350	700	SF				2	ARCH	CM	BRICK																				132	1
7NC-J-97	SCU	350	700	SF				1	DOM	FC/S	RE		WW				UNDEC						BASE								132	2
7NC-J-97	SCU	350	700	SF				1	DOM	VESS	GLASS								EMBOS				BOD		WHT					FLORAL PATTERN	132	3
7NC-J-97	SCU	350	710	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								133	1
7NC-J-97	SCU	350	710	SF				1	PREH		CHERT	FLAKE												N	GRY			3	1.8		133	2

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	SCU	350	710	SF				1	OTHER		QTZT	COBB											FRAG	Y					2551.4	LARGE TABULAR FRAG, PLOW SCARRED	133	3
7NC-J-97	SCU	350	720	SF				1	OTHER		QTZT	COBB											FRAG	Y					376.3		134	1
7NC-J-99	SCU	350	730	SF				1	ARCH	CM	BRICK																				135	1
7NC-J-99	SCU	350	730	SF				1	DOM	BOTT	GLASS												BOD		AQU						135	2
7NC-J-99	SCU	350	730	SF				1	DOM	FC/S	RE		WW				TP						BOD				PUR				135	3
7NC-J-97	SCU	360	660	SF				1	ARCH	CM	BRICK																				136	1
7NC-J-97	SCU	360	660	SF				2	DOM	FC/S	RE		YW				UNDEC						BOD								136	2
7NC-J-97	SCU	360	660	SF				1	UNID	UNID	SYN														WHT					THIN DISK, D=.25", CREAM-COLORED MATERIAL	136	3
7NC-J-97	SCU	360	660	SF				2	PREH		SANDS	TAS											FRAG						232.5		136	4
7NC-J-97	SCU	360	660	SF				5	PREH		QTZT	TAS											FRAG						779.4		136	5
7NC-J-97	SCU	360	680	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								137	1
7NC-J-97	SCU	360	680	SF				1	DOM	VESS	GLASS								MOLD				RIM		CLR					MOLDED FACETS	137	2
7NC-J-97	SCU	370	660	SF				1	PREH		QTZT	TAS											FRAG						216.5	QU/QTZT CONGLOMERATE	138	1
7NC-J-97	SCU	370	680	SF				1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					139	1
7NC-J-97	SCU	370	690	SF				1	ARCH	CM	BRICK																				140	1
7NC-J-97	SCU	370	690	SF				1	DOM	FC/S	RE		WW				ANN						BOD				BLU				140	2
7NC-J-97	SCU	370	690	SF				1	PREH		QUARTZ	FLAKE												N				3	1.6		140	3
7NC-J-97	SCU	380	650	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								141	1
7NC-J-97	SCU	380	660	SF				1	PREH		QUARTZ	FLAKE												N				2	1.4		142	1
7NC-J-97	SCU	380	670	SF				1	DOM	FC/S	RE		IS				UNDEC						RIM								143	1
7NC-J-97	SCU	390	650	SF				1	ARCH	CM	BRICK																				144	1
7NC-J-97	SCU	390	650	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						144	2
7NC-J-97	SCU	390	650	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		AQU					"H.."	144	3
7NC-J-97	SCU	390	650	SF				1	DOM	FC/S	RE		WW				HP	SPONGE	SPALL				BOD				RED				144	4
7NC-J-97	SCU	390	650	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								144	5
7NC-J-97	SCU	390	660	SF				1	ARCH	CM	BRICK																				145	1
7NC-J-97	SCU	390	660	SF				1	DOM	BOTT	GLASS			WINE									BOD		OLV						145	2
7NC-J-97	SCU	390	660	SF				1	PREH		QUARTZ	FLAKE												N				3	1.4		145	3
7NC-J-97	SCU	400	650	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						146	1
7NC-J-97	SCU	400	660	SF				1	PREH		QTZT	TAS											WHOLE						48		147	1
7NC-J-97	SCU	410	650	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						148	1
7NC-J-97	SCU	410	650	SF				1	PREH		SANDS	TAS											FRAG						142.5		148	2
7NC-J-97	SCU	410	660	SF				1	DOM	BOTT	GLASS		AUTO		SCREW								NECK		CLR						149	1
7NC-J-97	SCU	420	650	SF				1	DOM	FC/S	RE		WW	HW			ANN						RIM				BLU				150	1
7NC-J-97	UNIT	225	715	A	1			1	DOM	FSTOR	SW		AMSW	HW	SG/I	SG/E	HP		INCIS				BOD		GRY	CLR	BLU			DOUBLE NARROW INCISED BAND	151	1
7NC-J-97	UNIT	225	715	A	1			1	UNID	UNID	FA																			FLAT, THIN, HOLE IN CENTER, .8" X .5", ONE EDGE APPEARS POINTED, CORRODED	151	2
7NC-J-97	UNIT	225	715	A	1			1	ARCH	CM	BRICK												FRAG								151	3
7NC-J-97	UNIT	225	715	A	1			1	FUEL	L/H	CLINKER																			HEAVY	151	4
7NC-J-97	UNIT	225	715	A	1			1	PREH		ARG	FLAKE												N				2	1.1		151	5
7NC-J-97	UNIT	225	715	A	1			1	PREH		JASPER	FLAKE												Y				2	0.2		151	6
7NC-J-97	UNIT	225	715	A	1			2	PREH		JASPER	FLAKE												Y				3	1.7		151	7
7NC-J-97	UNIT	225	715	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		151	8
7NC-J-97	UNIT	225	715	A	1			2	PREH		JASPER	FLAKE												N				2	0.5		151	9
7NC-J-97	UNIT	225	715	A	1			2	PREH		JASPER	FLAKE												N				3	1.5		151	10
7NC-J-97	UNIT	225	715	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.5		151	11
7NC-J-97	UNIT	225	715	A	1			1	PREH		CHERT	FLAKE												Y	BLK			3	3.3		151	12
7NC-J-97	UNIT	225	715	A	1			3	PREH		CHERT	FLAKE												N	GRY			2	0.8		151	13
7NC-J-97	UNIT	225	715	B	1			1	PREH		JASPER	FLAKE												Y				2	0.4		152	1
7NC-J-97	UNIT	225	715	B	1			1	PREH		JASPER	FLAKE												N				2	0.2		152	2
7NC-J-97	UNIT	225	715	B	1			3	PREH		CHERT	FLAKE												N	GRY			2	0.5		152	3
7NC-J-97	UNIT	225	715	C	1			1	PREH		JASPER	FLAKE												N				1	0.1		153	1
7NC-J-97	UNIT	225	715	C	1			1	PREH		JASPER	FLAKE												N				2	0.2		153	2
7NC-J-97	UNIT	225	715	C	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		153	3
7NC-J-97	UNIT	225	715	C	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.1		153	4
7NC-J-97	UNIT	225	725	A				2	ARCH	CM	BRICK																				154	1
7NC-J-97	UNIT	225	725	A				1	UNID	UNID	FA																			THIN, FLAT FRAG., ONE EDGE CURVED, HALF-MOON HOLE ON OTHER SIDE	154	2
7NC-J-97	UNIT	225	725	A				1	PREH		CHERT	FLAKE												N	GRY			2	0.3		154	3
7NC-J-97	UNIT	235	665	A	1			2	ARCH	CM	BRICK																				155	1
7NC-J-97	UNIT	235	665	A	1			1	DOM	BOTT	GLASS												BOD		CLR						155	2
7NC-J-97	UNIT	235	665	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.1		155	3
7NC-J-97	UNIT	235	665	A	1			1	PREH		JASPER	FLAKE												N				3	2.8		155	4
7NC-J-97	UNIT	235	665	A	1			1	PREH		JASPER	FLAKE												Y				3	1.7		155	5
7NC-J-97	UNIT	235	665	A	1			1	PREH		JASPER	PTLID												Y				4	2.9		155	6
7NC-J-97	UNIT	235	675	A	1			1	ARCH	HARD	FA		CUT	NAIL																	156	1
7NC-J-97	UNIT	235	675	A	1			1	DOM	BOTT	GLASS												BOD		CLR						156	2
7NC-J-97	UNIT	235	675	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.1		156	3
7NC-J-97	UNIT	235	675	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.2		156	4
7NC-J-97	UNIT	235	675	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		156	5
7NC-J-97	UNIT	235	675	A	1			1	PREH		JASPER	FLAKE												Y				3	1.6		156	6
7NC-J-97	UNIT	235	675	A	1			1	PREH		QUARTZ	CHIP												N				2	0.8		156	7
7NC-J-97	UNIT	235	685	A	1			1	ARCH	CM	BRICK																				157	1
7NC-J-97	UNIT	235	685	A	1			1	DOM	BOTT	GLASS												BOD		AQU						157	2
7NC-J-97	UNIT	235	685	A	1			1	PREH		CHERT	FLAKE												Y	GRY			3	1.1		157	3
7NC-J-97	UNIT	235	685	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		158	1
7NC-J-97	UNIT	235	685	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.9	CRYSTAL QUARTZ	158	2
7NC-J-97	UNIT	235	685	B	1			1	PREH		QUARTZ	FLAKE												N				3	1.1	CRYSTAL QUARTZ	158	3
7NC-J-97	UNIT	235	695	A				1	DOM	BOTT	GLASS								SOLAR				BOD		AME						159	1
7NC-J-97	UNIT	235	695	A				1	DOM	BOTT	GLASS												BOD		CLR						159	2
7NC-J-97	UNIT	235	695	A				1	PREH		CHERT	FLAKE												N	BLK			2	0.1		159	3
7NC-J-97	UNIT	235	695	A				1	PREH		CHERT	FLAKE												Y	GRY			2	0.3		159	4
7NC-J-97	UNIT	235	695	A				1	PREH		JASPER	FLAKE												N				2	0.1		159	5
7NC-J-97	UNIT	235	695	A				1	PREH		QUARTZ	CHIP												N				2	1.3		159	6

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	235	695	B	2			3	PREH		CHERT	FLAKE												N	BLK			2	1.9		160	1
7NC-J-97	UNIT	235	705	A	1			2	ARCH	CM	BRICK																				161	1
7NC-J-97	UNIT	235	705	A	1			1	DOM	FC/S	RE		WW				SE						RIM				BLU				161	2
7NC-J-97	UNIT	235	705	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		161	3
7NC-J-97	UNIT	235	705	A	1			1	PREH		JASPER	FLAKE												Y				2	0.3		161	4
7NC-J-97	UNIT	235	705	A	1			1	PREH		JASPER	CHIP												Y				3	3.4		161	5
7NC-J-97	UNIT	235	705	B	1			1	OTHER		OCHRE	PEBB											FRAG	N					0.1		162	1
7NC-J-97	UNIT	235	705	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.5		162	2
7NC-J-97	UNIT	235	705	B	2			1	PREH		CHAL	FLAKE												N	GRY			1	0.2		163	1
7NC-J-97	UNIT	235	715	A	1			1	ARCH	HARD	FA		CUT	NAIL																	164	1
7NC-J-97	UNIT	235	715	A	1			1	DOM	BOTT	GLASS												BOD		AQU						164	2
7NC-J-97	UNIT	235	715	A	1			1	CLOTH	FOOTW	CA			GROMMET																.3" DIAMETER, SHOE EYELET	164	3
7NC-J-97	UNIT	235	715	A	1			1	UNID	UNID	FA																			THIN, ROUND FRAG. W/ POSS. NUT	164	4
7NC-J-97	UNIT	235	715	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.7		164	5
7NC-J-97	UNIT	235	715	A	1			2	PREH		JASPER	FLAKE												N				2	0.4		164	6
7NC-J-97	UNIT	235	715	A	1			1	PREH		JASPER	FLAKE												Y				4	4.7		164	7
7NC-J-97	UNIT	235	715	B	1			1	PREH		JASPER	PTLID												Y				3	2.9		165	1
7NC-J-97	UNIT	235	715	B	2			1	PREH		IS	FLAKE												Y				2	0.6		166	1
7NC-J-97	UNIT	235	715	B	2			1	PREH		JASPER	FLAKE												Y				2	0.2	PATINATED	166	2
7NC-J-97	UNIT	235	715	B	2			1	PREH		QUARTZ	FLAKE												N				2	0.5		166	3
7NC-J-97	UNIT	235	715	B	2			1	PREH		QUARTZ	FLAKE												Y				1	0.2		166	4
7NC-J-97	UNIT	235	725	A	1			1	ARCH	CM	BRICK																				167	1
7NC-J-97	UNIT	235	725	A	1			1	ARCH	HARD	FA		WRT	NAIL																	167	2
7NC-J-97	UNIT	235	725	A	1			1	DOM	BOTT	GLASS												BOD		CLR						167	3
7NC-J-97	UNIT	235	725	A	1			1	PREH		JASPER	FLAKE	USE											N				3	0.8		167	4
7NC-J-97	UNIT	235	725	A	1			1	PREH		JASPER	FLAKE												Y				3	2.4		167	5
7NC-J-97	SCU	360	700	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								168	1
7NC-J-97	SCU	560	690	SF				1	ARMS	OTHER	SYN			CLAYPIGEON					MOLD				FRAG		BLK		ORG				169	1
7NC-J-98	SCU	150	540	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						170	1
7NC-J-98	SCU	150	550	SF				1	ARCH	CM	BRICK																				171	1
7NC-J-98	SCU	150	560	SF				1	DOM	FSTOR	SW		AMSW	HW	W/I	SG/E							BOD		GRY	CLR					172	1
7NC-J-98	SCU	150	570	SF				1	PREH		IS	FLAKE												Y				2	0.9		173	1
7NC-J-98	SCU	150	580	SF				1	PREH		JASPER	FLAKE												Y				4	4.9	PATINATED	174	1
7NC-J-98	SCU	160	540	SF				1	DOM	BOTT	GLASS												BOD		AQU						175	1
7NC-J-98	SCU	160	540	SF				1	PREH		QUARTZ	CHIP												N				2	3.5		175	2
7NC-J-98	SCU	160	550	SF				2	ARCH	CM	BRICK																				176	1
7NC-J-98	SCU	160	550	SF				2	ARCH	CM	BRICK				GLAZE																176	2
7NC-J-98	SCU	160	550	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								176	3
7NC-J-98	SCU	160	560	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						177	1
7NC-J-98	SCU	160	560	SF				1	DOM	BOTT	GLASS												BOD		AQU						177	2
7NC-J-98	SCU	160	560	SF				1	PREH		QUARTZ	FLAKE												N				1	0.1		177	3
7NC-J-98	SCU	160	560	SF				1	PREH		SILTS	TAS											FRAG						7.6		177	4
7NC-J-98	SCU	160	570	SF				1	ACT	AGRIC	FA			PLOW									BL							3" FRAG.	178	1
7NC-J-98	SCU	160	580	SF				1	PREH		QUARTZ	TAS											FRAG						86.1		179	1
7NC-J-98	SCU	160	600	SF				1	DOM	FPREP	CE		RW	HW	LG/I								BASE			BRN					180	1
7NC-J-98	SCU	160	610	SF				1	PREH		QUARTZ	POINT	UNTYPED										BL	N					9.1		181	1
7NC-J-98	SCU	170	530	SF				1	OTHER		QTZT	COBB											FRAG	Y					1.7	TABULAR	182	1
7NC-J-98	SCU	170	540	SF				2	ARCH	CM	BRICK																				183	1
7NC-J-98	SCU	170	540	SF				1	DOM	FPREP	CE		RW	HW	LG/I	LG/E							BOD			BRN					183	2
7NC-J-98	SCU	170	540	SF				1	PER	TOB	BALLCLAY			PIPE									RIM								183	3
7NC-J-98	SCU	170	550	SF				1	ARCH	CM	BRICK																				184	1
7NC-J-98	SCU	170	550	SF				1	ARCH	HARD	FA		WIRE	NAIL																	184	2
7NC-J-98	SCU	170	550	SF				1	DOM	FPREP	CE		RW	HW	LG/I	LG/E							BOD			BRN					184	3
7NC-J-98	SCU	170	560	SF				1	UNID	UNID	CA			STRIP																2.5" LONG, 1" WIDE	185	1
7NC-J-98	SCU	170	570	SF				1	PREH		SILTS	TAS											FRAG						158.3		186	1
7NC-J-98	SCU	170	580	SF				1	ARCH	CM	BRICK																				187	1
7NC-J-98	SCU	170	580	SF				1	PREH		QUARTZ	TAS											FRAG						146.6		187	2
7NC-J-98	SCU	170	600	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						188	1
7NC-J-98	SCU	170	610	SF				1	UNID	HARD	FA																			POSS. HOOK	189	1
7NC-J-98	SCU	170	620	SF				1	DOM	FSTOR	CE		RW	HW	LG/I	LG/E			MOLD				HANDLE			BRN				1" WIDE	190	1
7NC-J-98	SCU	170	620	SF				1	UNID	UNID	PLASTIC														BLK					6" LONG, SAME AS 227-1	190	2
7NC-J-98	SCU	180	530	SF				1	ARCH	CM	BRICK																				191	1
7NC-J-98	SCU	180	540	SF				1	ARCH	CM	BRICK																				192	1
7NC-J-98	SCU	180	550	SF				3	ARCH	CM	BRICK																				193	1
7NC-J-98	SCU	180	550	SF				1	DOM	FC/S	RE		WW				UNDEC						RIM								193	2
7NC-J-98	SCU	180	550	SF				1	DOM	FSTOR	SW		AMSW	HW	ALB/I	UG/E							BOD		BUF	BRN					193	3
7NC-J-98	SCU	180	550	SF				1	PREH		QTZT	TAS											FRAG						45.5	MICACEOUS	193	4
7NC-J-98	SCU	180	550	SF				1	PREH		QTZT	TAS											WHOLE						231.5		193	5
7NC-J-98	SCU	180	560	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						194	1
7NC-J-98	SCU	180	560	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								194	2
7NC-J-98	SCU	180	560	SF				1	PREH		QTZT	TAS											FRAG						29.5		194	3
7NC-J-98	SCU	180	570	SF				1	DOM	FC/S	RE		WW	HW			TP	FLOR	MOLD				RIM				BLU				195	1
7NC-J-98	SCU	180	580	SF				1	ARCH	CM	BRICK																				196	1
7NC-J-98	SCU	180	580	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						196	2
7NC-J-98	SCU	180	600	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						197	1
7NC-J-98	SCU	180	600	SF				1	DOM	BOTT	GLASS														AQU						197	2
7NC-J-98	SCU	180	600	SF				1	DOM	BOTT	GLASS														CLR						197	3
7NC-J-98	SCU	180	600	SF				1	DOM	FPREP	CE		RW	HW	LG/I				SPALL				BOD			BRN					197	4
7NC-J-98	SCU	180	620	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								198	1
7NC-J-98	SCU	180	620	SF				1	PREH		QTZT	TAS											FRAG						307		198	2
7NC-J-98	SCU	180	630	SF				1	DOM	FC/S	RE		WW	HW			HP	SPONGE					BASE				PUR				199	1
7NC-J-98	SCU	180	640	SF				1	ARCH	CM	BRICK				GLAZE																200	1
7NC-J-98	SCU	180	640	SF				3	ARCH	CM	BRICK																				200	2
7NC-J-98	SCU	180	640	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						200	3
7NC-J-98	SCU	180	640	SF				1	DOM	FC/S	RE		IS	HW			UNDEC		MOLD				BOD								200	4
7NC-J-98	SCU	190	530	SF				1	PREH		QUARTZ	FLAKE												N				3	2.9		201	1
7NC-J-98	SCU	190	530	SF				1	PREH		QTZT	FLAKE												Y				4	4.7		201	2
7NC-J-98	SCU	190	540	SF				1	ARCH	CM	BRICK																				202	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	SCU	190	540	SF				1	PREH		QTZT	TAS											FRAG						135.6		202	2
7NC-J-98	SCU	190	550	SF				1	PREH		QTZT	TAS											FRAG						1134.7		203	1
7NC-J-98	SCU	190	560	SF				1	ARCH	CM	BRICK																				204	1
7NC-J-98	SCU	190	560	SF				1	DOM	FPREP	CE		RW	HW	LG/I	UG/E							BOD			BRN					204	2
7NC-J-98	SCU	190	560	SF				1	PER	JEWEL	GLASS			GEMSTONE					MOLD				WHOLE		AQU						204	3
7NC-J-98	SCU	190	560	SF				2	PREH		QUARTZ	TAS											FRAG						24.6		204	4
7NC-J-98	SCU	190	560	SF				2	PREH		QTZT	TAS											WHOLE						461.2		204	5
7NC-J-98	SCU	190	570	SF				1	DOM	VESS	GLASS												BOD		AQU					THIN FRAG.	205	1
7NC-J-98	SCU	190	570	SF				2	PREH		QUARTZ	TAS											FRAG						7.5		205	2
7NC-J-98	SCU	190	570	SF				1	PREH		QTZT	TAS											FRAG						41.1		205	3
7NC-J-98	SCU	190	570	SF				1	PREH		SANDS	TAS											FRAG						66.7		205	4
7NC-J-98	SCU	190	570	SF				2	PREH		SILTS	TAS											FRAG						201		205	5
7NC-J-98	SCU	190	580	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								206	1
7NC-J-98	SCU	190	580	SF				1	DOM	BOTT	GLASS		AUTO										BOD		CLR						206	2
7NC-J-98	SCU	190	580	SF				1	PREH		SILTS	TAS											FRAG						127		206	3
7NC-J-98	SCU	190	600	SF				1	DOM	BOTT	GLASS		BLOWN										BASE		GRN						207	1
7NC-J-98	SCU	190	600	SF				1	FUEL	L/H	CLINKER																				207	2
7NC-J-98	SCU	190	620	SF				1	DOM	FC/S	RE		IS				UNDEC						BOD								208	1
7NC-J-98	SCU	190	620	SF				1	PREH		CHERT	TAS											FRAG						6.7		208	2
7NC-J-98	SCU	200	530	SF				1	DOM	FC/S	RE		PW				UNDEC		SPALL				BOD								209	1
7NC-J-98	SCU	200	530	SF				1	PREH		JASPER	POINT	W1 STEMMED										WHOLE	N					6.4		209	2
7NC-J-98	SCU	200	540	SF				1	ARCH	CM	BRICK																				210	1
7NC-J-98	SCU	200	550	SF				1	ARCH	CM	BRICK																				211	1
7NC-J-98	SCU	200	550	SF				1	DOM	FPREP	CE		RW	HW		UG/E			SPALL				BOD								211	2
7NC-J-98	SCU	200	550	SF				1	PREH		QTZT	TAS											FRAG						14.5		211	3
7NC-J-98	SCU	200	560	SF				2	ARCH	CM	BRICK																				212	1
7NC-J-98	SCU	200	560	SF				1	DOM	FC/S	RE		WW				UNDEC						BASE								212	2
7NC-J-98	SCU	200	560	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								212	3
7NC-J-98	SCU	200	560	SF				1	PREH		SILTS	TAS											FRAG						216.8		212	4
7NC-J-98	SCU	200	560	SF				1	PREH		QUARTZ	HAMM											WHOLE	Y					376		212	5
7NC-J-98	SCU	200	570	SF				2	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								213	1
7NC-J-98	SCU	200	570	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		AQU					"M" OR "W"	213	2
7NC-J-98	SCU	200	570	SF				1	DOM	FC/S	RE		WW	HW			UNDEC						BOD								213	3
7NC-J-98	SCU	200	570	SF				1	PREH		QUARTZ	TAS											FRAG						10.3	QU CONGLOMERATE	213	4
7NC-J-98	SCU	200	580	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								214	1
7NC-J-98	SCU	200	590	SF				1	DOM	FPREP	CE		RW	HW	LG/I	LG/E							BOD			BRN					215	1
7NC-J-98	SCU	200	600	SF				1	DOM	BOTT	GLASS												BOD		AQU						216	1
7NC-J-98	SCU	200	610	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						217	1
7NC-J-98	SCU	200	610	SF				1	DOM	BOTT	GLASS												BOD		CLR						217	2
7NC-J-98	SCU	200	610	SF				1	DOM	FPREP	CE		RW	HW		UG/E							BOD								217	3
7NC-J-98	SCU	200	620	SF				1	DOM	BOTT	GLASS												BOD		AQU						218	1
7NC-J-98	SCU	200	620	SF				1	DOM	FC/S	RE		WW	HW			HP	FLOR					BOD				POL			GREEN, PURPLE, RED	218	2
7NC-J-98	SCU	200	620	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE					SPALL				BOD								218	3
7NC-J-98	SCU	200	620	SF				1	PREH		QTZT	TAS											FRAG						52.4		218	4
7NC-J-98	SCU	210	530	SF				1	DOM	FC/S	RE		IS	HW			UNDEC						BOD								219	1
7NC-J-98	SCU	210	530	SF				2	PREH		QUARTZ	TAS											FRAG						11.3		219	2
7NC-J-98	SCU	210	530	SF				1	PREH		QTZT	TAS											FRAG						155.5		219	3
7NC-J-98	SCU	210	540	SF				1	ARCH	HARD	FA		WIRE	NAIL																	220	1
7NC-J-98	SCU	210	540	SF				1	DOM	BOTT	GLASS												BOD		AQU						220	2
7NC-J-98	SCU	210	550	SF				1	PREH		QTZT	TAS											FRAG						26.3		221	1
7NC-J-98	SCU	210	560	SF				1	ARCH	CM	BRICK																				222	1
7NC-J-98	SCU	210	560	SF				1	ARCH	HARD	FA		CUT	NAIL																	222	2
7NC-J-98	SCU	210	560	SF				1	ARCH	HARD	FA		WIRE	NAIL																	222	3
7NC-J-98	SCU	210	560	SF				1	ARCH	HARD	FA			SCREW																W /NUT	222	4
7NC-J-98	SCU	210	560	SF				1	UNID	HARD	FA			WIRE																TWISTED WIRES	222	5
7NC-J-98	SCU	210	560	SF				1	DOM	VESS	GLASS								SOLAR				BASE		AME						222	6
7NC-J-98	SCU	210	560	SF				1	PREH		QUARTZ	TAS											FRAG						15.8		222	7
7NC-J-98	SCU	210	560	SF				2	PREH		QTZT	TAS											FRAG						94.1		222	8
7NC-J-98	SCU	210	570	SF				1	PREH		QUARTZ	CHIP												N				2	2		223	1
7NC-J-98	SCU	210	580	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								224	1
7NC-J-98	SCU	210	590	SF				1	DOM	FC/S	RE		PW				UNDEC						BOD								225	1
7NC-J-98	SCU	210	590	SF				1	DOM	FPREP	CE		RW	HW	LG/I				SPALL				BOD			BRN					225	2
7NC-J-98	SCU	210	590	SF				1	DOM	VESS	GLASS												BOD		CLR						225	3
7NC-J-98	SCU	210	590	SF				1	ACT	HARD	FA			BOLT																	225	4
7NC-J-98	SCU	210	590	SF				1	PREH		QTZT	TAS											FRAG						1092.6	QTZT/QU CONGLOMERATE	225	5
7NC-J-98	SCU	210	600	SF				1	DOM	BOTT	GLASS														AQU						226	1
7NC-J-98	SCU	210	600	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								226	2
7NC-J-98	SCU	210	600	SF				1	DOM	FSTOR	CE		RW	HW	LG/I	LG/E			MOLD				HANDLE			BLK					226	3
7NC-J-98	SCU	210	600	SF				1	DOM	FSTOR	CE		RW	HW	LG/I	LG/E			BURN				BOD			BRN					226	4
7NC-J-98	SCU	210	600	SF				1	DOM	FSTOR	SW		AMSW	HW	ALB/I	SG/E							BOD		GRY	CLR				POSS. IRONOXIDE DECORATED	226	5
7NC-J-98	SCU	210	610	SF				1	UNID	UNID	PLASTIC														BLK					2" LONG, SAME AS 190-2	227	1
7NC-J-98	SCU	210	610	SF				1	PREH		QTZT	UNI											FRAG	Y					37.4		227	2
7NC-J-98	SCU	210	620	SF				1	PREH		QTZT	TAS											FRAG						33		228	1
7NC-J-98	SCU	210	630	SF				1	PREH		QUARTZ	TAS											FRAG						15.5		229	1
7NC-J-98	SCU	210	630	SF				2	PREH		QTZT	TAS											FRAG						66.8		229	2
7NC-J-98	SCU	210	640	SF				1	ARCH	CM	BRICK																				230	1
7NC-J-98	SCU	210	640	SF				1	DOM	VESS	GLASS			TUMBLER					MOLD				BOD		CLR						230	2
7NC-J-98	SCU	210	640	SF				1	PREH		JASPER	FLAKE												Y				3	3.2	W/ FOSSIL	230	3
7NC-J-98	SCU	210	640	SF				1	PREH		QTZT	FLAKE												N				3	2.3		230	4
7NC-J-98	SCU	210	640	SF				1	PREH		QUARTZ	TAS											FRAG						4.3		230	5
7NC-J-98	SCU	210	640	SF				2	PREH		QTZT	TAS											FRAG						107.1		230	6
7NC-J-98	SCU	210	640	SF				1	PREH		SILTS	TAS											FRAG						151.8		230	7
7NC-J-98	SCU	220	530	SF				1	DOM	BOTT	GLASS														AQU						231	1
7NC-J-98	SCU	220	530	SF				1	PREH		QUARTZ	FLAKE												Y				4	8.5		231	2
7NC-J-98	SCU	220	530	SF				1	PREH		JASPER	TAS											FRAG						5		231	3
7NC-J-98	SCU	220	530	SF				1	PREH		SANDS	TAS											FRAG						13.5		231	4
7NC-J-98	SCU	220	530	SF				3	PREH		QTZT	TAS											FRAG						319.1		231	5
7NC-J-98	SCU	220	540	SF				1	DOM	BOTT	GLASS														AQU						232	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	SCU	220	540	SF				2	DOM	BOTT	GLASS														CLR						232	2
7NC-J-98	SCU	220	540	SF				1	DOM	FC/S	RE		WW	HW			UNDEC						BOD								232	3
7NC-J-98	SCU	220	540	SF				4	PREH		QTZT	TAS											FRAG						101.5		232	4
7NC-J-98	SCU	220	540	SF				2	PREH		SILTS	TAS											FRAG						422.4		232	5
7NC-J-98	SCU	220	550	SF				1	DOM	BOTT	GLASS														CLR						233	1
7NC-J-98	SCU	220	560	SF				1	PREH		SANDS	TAS											FRAG						8		234	1
7NC-J-98	SCU	220	560	SF				1	PREH		QUARTZ	TAS											FRAG						16.9		234	2
7NC-J-98	SCU	220	560	SF				2	PREH		QTZT	TAS											FRAG						56.2		234	3
7NC-J-98	SCU	220	570	SF				1	ARCH	CM	BRICK				GLAZE																235	1
7NC-J-98	SCU	220	570	SF				1	ARCH	CM	BRICK																				235	2
7NC-J-98	SCU	220	570	SF				1	DOM	FSTOR	SW		AMSW	JUG	ALB/I	SG/E							BOD		GRY	CLR				W/ PORTION OF HANDLE	235	3
7NC-J-98	SCU	220	570	SF				2	PREH		QTZT	TAS											FRAG								235	4
7NC-J-98	SCU	220	580	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								236	1
7NC-J-98	SCU	220	580	SF				1	ARCH	CM	BRICK																				236	2
7NC-J-98	SCU	220	580	SF				1	DOM	FSTOR	SW		AMSW	HW	ALB/I				SPALL				BOD		GRY	CLR					236	3
7NC-J-98	SCU	220	580	SF				2	PREH		QTZT	TAS											FRAG						89		236	4
7NC-J-98	SCU	220	580	SF				1	PREH		QTZT	TAS											WHOLE						217.7		236	5
7NC-J-98	SCU	220	590	SF				1	ACT	AGRIC	LIME																				237	1
7NC-J-98	SCU	220	590	SF				2	ARCH	HARD	FA		WIRE	NAIL																	237	2
7NC-J-98	SCU	220	590	SF				1	UNID	UNID	FA																			2 CONJOINED, HEAVY, FLAT FRAGS., NOTCHED ON BOTH SIDES AT ONE END	237	3
7NC-J-98	SCU	220	590	SF				2	PREH		QTZT	TAS											FRAG						273.4		237	4
7NC-J-98	SCU	220	600	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		CLR					"..S.A."	238	1
7NC-J-98	SCU	220	600	SF				1	DOM	FC/S	PORC		HPASTE	HW			UNDEC						RIM							POSS SPOUT	238	2
7NC-J-98	SCU	220	600	SF				1	DOM	FSTOR	SW		AMSW	HW	ALB/I	SG/E							BOD		GRY	CLR				IN 2 PIECES	238	3
7NC-J-98	SCU	220	600	SF				1	DOM	FSTOR	SW		AMSW	HW	ALB/I	SG/E							BOD		GRY	CLR					238	4
7NC-J-98	SCU	220	600	SF				1	PREH		SILTS	TAS											FRAG						46.1		238	5
7NC-J-98	SCU	220	610	SF				1	DOM	FSTOR	SW		AMSW	HW	ALB/I	SG/E							BOD		GRY	CLR					239	1
7NC-J-98	SCU	220	610	SF				1	PREH		SANDS	TAS											FRAG						45.3		239	2
7NC-J-98	SCU	220	620	SF				1	DOM	BOTT	GLASS												BOD	Y	AQU			6	9.9		240	1
7NC-J-98	SCU	220	620	SF				1	PREH		JASPER	FLAKE												Y				6	9.9		240	2
7NC-J-98	SCU	220	620	SF				1	PREH		QUARTZ	CHIP												N				2	1		240	3
7NC-J-98	SCU	220	620	SF				1	PREH		QTZT	TAS											FRAG						29		240	4
7NC-J-98	SCU	220	620	SF				3	PREH		QUARTZ	TAS											FRAG						141.9		240	5
7NC-J-98	SCU	220	630	SF				3	PREH		SANDS	TAS											FRAG						31.5		241	1
7NC-J-98	SCU	220	630	SF				5	PREH		QUARTZ	TAS											FRAG						66.6		241	2
7NC-J-98	SCU	220	630	SF				3	PREH		QTZT	TAS											FRAG						97.3		241	3
7NC-J-98	SCU	220	640	SF				1	DOM	BOTT	GLASS												BOD		CLR						242	1
7NC-J-98	SCU	220	640	SF				1	PREH		QUARTZ	FLAKE												N				4	10.7		242	2
7NC-J-98	SCU	220	640	SF				1	PREH		QUARTZ	FLAKE												N				6	101.7		242	3
7NC-J-98	SCU	220	640	SF				5	PREH		QUARTZ	TAS											FRAG						78.3		242	4
7NC-J-98	SCU	220	640	SF				1	PREH		SANDS	TAS											FRAG						441.8		242	5
7NC-J-98	SCU	230	530	SF				1	DOM	BOTT	GLASS		BLOWN	WINE									BASE		OLV						243	1
7NC-J-98	SCU	230	530	SF				1	DOM	FC/S	RE		IS				UNDEC						BASE								243	2
7NC-J-98	SCU	230	530	SF				1	PREH		SANDS	TAS											FRAG						58		243	3
7NC-J-98	SCU	230	540	SF				1	DOM	BOTT	GLASS												BOD		AQU						244	1
7NC-J-98	SCU	230	540	SF				1	DOM	BOTT	GLASS												BOD		CLR						244	2
7NC-J-98	SCU	230	540	SF				2	DOM	BOTT	GLASS								EMBOS				BOD		CLR					"...THIS..."	244	3
7NC-J-98	SCU	230	540	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		CLR					"..F.."	244	4
7NC-J-98	SCU	230	540	SF				1	DOM	BOTT	GLASS		AUTO	LIQUOR	SCREW				MMARK				LIP/CAP		CLR					"U.S./1,771,034/NATIONAL DISTILLERS/1,875,431/PATS.", ALUM/GLASS	244	5
7NC-J-98	SCU	230	540	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.2		244	6
7NC-J-98	SCU	230	540	SF				1	PREH		QTZT	TAS											FRAG						24.8		244	7
7NC-J-98	SCU	230	550	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE									RIM								245	1
7NC-J-98	SCU	230	550	SF				1	PREH		QUARTZ	FLAKE												N				3	5.5		245	2
7NC-J-98	SCU	230	550	SF				1	PREH		QUARTZ	CHIP												N				2	0.3		245	3
7NC-J-98	SCU	230	550	SF				3	PREH		QTZT	TAS											FRAG						338.7		245	4
7NC-J-98	SCU	230	550	SF				1	OTHER		QTZT	COBB											WHOLE	Y					188.9		245	5
7NC-J-98	SCU	230	560	SF				1	DOM	BOTT	GLASS								BURN				BOD		AQU						246	1
7NC-J-98	SCU	230	560	SF				1	PREH		QTZT	TAS											FRAG						35.6	QU/QTZT CONGLOMERATE	246	2
7NC-J-98	SCU	230	570	SF				2	FUEL	L/H	CLINKER																				247	1
7NC-J-98	SCU	230	570	SF				1	PREH		QUARTZ	CHIP												Y				2	1.3		247	2
7NC-J-98	SCU	230	570	SF				1	PREH		QTZT	TAS											FRAG						71.7		247	3
7NC-J-98	SCU	230	580	SF				7	ARCH	D/P	CE		TERRA	DRAIN PIPE									RIM/BOD								248	1
7NC-J-98	SCU	230	580	SF				1	DOM	BOTT	GLASS												BOD		CLR						248	2
7NC-J-98	SCU	230	580	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		CLR					"[FEDERAL L]AW FOR[BIDS] ... OF THIS ..." (1933-1964)	248	3
7NC-J-98	SCU	230	580	SF				1	PREH		QTZT	TAS											FRAG						7.3		248	4
7NC-J-98	SCU	230	580	SF				1	PREH		SANDS	TAS											FRAG						86.6		248	5
7NC-J-98	SCU	230	580	SF				2	PREH		SILTS	TAS											FRAG						458.8		248	6
7NC-J-98	SCU	230	590	SF				2	DOM	BOTT	GLASS												BOD		CLR						249	1
7NC-J-98	SCU	230	590	SF				1	DOM	BOTT	GLASS												SH		CLR						249	2
7NC-J-98	SCU	230	590	SF				1	DOM	VESS	GLASS												RIM		CLR						249	3
7NC-J-98	SCU	230	600	SF				1	DOM	FSTOR	SW		AMSW	HW	ALB/I	SG/E							BASE		GRY	CLR					250	1
7NC-J-98	SCU	230	600	SF				1	PREH		QTZT	TAS											WHOLE						559.8		250	2
7NC-J-98	SCU	230	610	SF				1	PREH		QUARTZ	FLAKE												N				5	30		251	1
7NC-J-98	SCU	230	620	SF				1	PREH		QTZT	TAS											FRAG						13.8		252	1
7NC-J-98	SCU	230	620	SF				3	PREH		QUARTZ	TAS											FRAG						38.5		252	2
7NC-J-98	SCU	230	630	SF				1	PREH		QUARTZ	CHIP												Y				2	0.2		253	1
7NC-J-98	SCU	230	630	SF				1	PREH		QUARTZ	CHIP												N				3	2.9		253	2
7NC-J-98	SCU	230	630	SF				1	PREH		QUARTZ	TAS											FRAG						72.2		253	3
7NC-J-98	SCU	230	630	SF				2	PREH		QTZT	TAS											FRAG						114.8		253	4
7NC-J-98	SCU	230	640	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						254	1
7NC-J-98	SCU	230	640	SF				6	PREH		QUARTZ	TAS											FRAG						35.1		254	2
7NC-J-98	SCU	240	530	SF				1	DOM	BOTT	GLASS												BOD		CLR						255	1
7NC-J-98	SCU	240	540	SF				1	ARCH	HARD	FA		CUT	NAIL																	256	1
7NC-J-98	SCU	240	540	SF				1	DOM	FC/S	RE		WW	PLATE			UNDEC						RIM								256	2

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	SCU	240	540	SF				1	PREH		SANDS	TAS											FRAG						22		256	3
7NC-J-98	SCU	240	550	SF				1	PREH		QUARTZ	CHIP												N				2	2.2		257	1
7NC-J-98	SCU	240	550	SF				1	PREH		SANDS	TAS											FRAG						31.5		257	2
7NC-J-98	SCU	240	560	SF				1	ARCH	CM	BRICK				GLAZE														31.5		258	1
7NC-J-98	SCU	240	560	SF				1	PREH		SANDS	TAS											FRAG						16.9		258	2
7NC-J-98	SCU	240	580	SF				1	FUEL	L/H	COAL																				259	1
7NC-J-98	SCU	240	580	SF				1	PREH		QTZT	TAS											FRAG						20.2		259	2
7NC-J-98	SCU	240	590	SF				1	PREH		QUARTZ	FLAKE												N				2	0.6		260	1
7NC-J-98	SCU	240	600	SF				1	DOM	BOTT	GLASS		AUTO	WINE					EMBOS				BASE		CLR					"A" IN CIRCLE/"WINE.1/47"	261	1
7NC-J-98	SCU	240	610	SF				1	ARCH	CM	BRICK																				262	1
7NC-J-98	SCU	240	610	SF				1	ELECT	L/H	GLASS			LIGHTBULB									BOD		CLR						262	2
7NC-J-98	SCU	240	610	SF				1	PREH		CHERT	POINT	M.MTN II										WHOLE	Y	GRY				5.3		262	3
7NC-J-98	SCU	240	620	SF				1	DOM	BOTT	GLASS			LIQUOR									BOD		OLV						263	1
7NC-J-98	SCU	240	620	SF				1	DOM	FC/S	RE		IS	PLATTER			CHELSEA	FLOR	APPLIED				RIM				BLU			LEAVES AND GRAPES	263	2
7NC-J-98	SCU	240	640	SF				4	PREH		QUARTZ	TAS											FRAG						15.4		264	1
7NC-J-98	SCU	240	640	SF				1	PREH		QTZT	TAS											FRAG						51.1		264	2
7NC-J-98	SCU	250	530	SF				1	FUEL	L/H	CLINKER																				265	1
7NC-J-98	SCU	250	530	SF				1	PREH		ARG	POINT	UNTYPED										DIST	N					11.4		265	2
7NC-J-98	SCU	250	530	SF				1	PREH		CHERT	FLAKE												N	BLK			2	0.5		265	3
7NC-J-98	SCU	250	530	SF				1	PREH		CHERT	FLAKE												Y	GRY			3	1.7		265	4
7NC-J-98	SCU	250	530	SF				1	PREH		QUARTZ	FLAKE												N				4	6.4		265	5
7NC-J-98	SCU	250	530	SF				1	PREH		QUARTZ	TAS											FRAG						5.2		265	6
7NC-J-98	SCU	250	530	SF				2	PREH		QTZT	TAS											FRAG						33.7		265	7
7NC-J-98	SCU	250	540	SF				1	DOM	BOTT	GLASS												BOD		CLR						266	1
7NC-J-98	SCU	250	540	SF				1	PREH		QUARTZ	TAS											FRAG						12		266	2
7NC-J-98	SCU	250	540	SF				1	PREH		QTZT	TAS											FRAG						22.6		266	3
7NC-J-98	SCU	250	550	SF				1	PREH		QUARTZ	TAS											FRAG						9.6		267	1
7NC-J-98	SCU	250	550	SF				6	PREH		QTZT	TAS											FRAG						332.9		267	2
7NC-J-98	SCU	250	560	SF				1	DOM	FPREP	CE		RW	HW	LG/I	LG/E							RIM			BRN					268	1
7NC-J-98	SCU	250	560	SF				1	PREH		QUARTZ	FLAKE												Y				3	7.3		268	2
7NC-J-98	SCU	250	560	SF				1	PREH		SANDS	TAS											FRAG						47		268	3
7NC-J-98	SCU	250	570	SF				1	PREH		JASPER	PTLID												Y				4	11.1		269	1
7NC-J-98	SCU	250	570	SF				2	PREH		QUARTZ	TAS											FRAG						19.3		269	2
7NC-J-98	SCU	250	570	SF				3	PREH		QTZT	TAS											FRAG						285.5		269	3
7NC-J-98	SCU	250	580	SF				1	DOM	BOTT	GLASS			LIQUOR									BOD		OLV						270	1
7NC-J-98	SCU	250	580	SF				1	PREH		QUARTZ	TAS											FRAG						21.8		270	2
7NC-J-98	SCU	250	590	SF				1	PREH		QUARTZ	TAS											FRAG						7.1		271	1
7NC-J-98	SCU	250	600	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						272	1
7NC-J-98	SCU	250	600	SF				1	PREH		QTZT	TAS											FRAG								272	2
7NC-J-98	SCU	250	620	SF				1	DOM	BOTT	GLASS												BOD		CLR						273	1
7NC-J-98	SCU	250	620	SF				1	DOM	FPREP	CE		RW	HW	LG/I	UG/E							BOD			BRN					273	2
7NC-J-98	SCU	250	620	SF				1	PER	TOB	BALLCLAY			PIPE									BOWL								273	3
7NC-J-98	SCU	250	630	SF				1	DOM	BOTT	GLASS												BOD		AQU						274	1
7NC-J-98	SCU	250	630	SF				1	DOM	BOTT	GLASS								MOLD				BOD		AQU					RIBBED, POSS. COCA COLA	274	2
7NC-J-98	SCU	250	640	SF				2	PREH		QUARTZ	TAS											FRAG						652.1		275	1
7NC-J-98	SCU	260	530	SF				1	DOM	FPREP	CE		RW	HW	G/I	UG/E							BOD			BRN					276	1
7NC-J-98	SCU	260	530	SF				1	PREH		QUARTZ	FLAKE												Y				4	9.4		276	2
7NC-J-98	SCU	260	530	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.2		276	3
7NC-J-98	SCU	260	530	SF				1	PREH		QUARTZ	TAS											FRAG						7.6		276	4
7NC-J-98	SCU	260	530	SF				1	PREH		QTZT	TAS											FRAG						26.2		276	5
7NC-J-98	SCU	260	540	SF				1	DOM	BOTT	GLASS												BOD		AQU						277	1
7NC-J-98	SCU	260	540	SF				1	DOM	VESS	GLASS								SOLAR				BOD		AME						277	2
7NC-J-98	SCU	260	540	SF				1	PREH		QUARTZ	LSB											MED	N					28.1		277	3
7NC-J-98	SCU	260	540	SF				1	PREH		QUARTZ	CHIP												Y				4	9.3		277	4
7NC-J-98	SCU	260	540	SF				1	PREH		QUARTZ	TAS											FRAG						11.9		277	5
7NC-J-98	SCU	260	540	SF				2	PREH		SILTS	TAS											FRAG						105.5		277	6
7NC-J-98	SCU	260	550	SF				1	PREH		CHERT	FLAKE												Y	BLK			3	1.8		278	1
7NC-J-98	SCU	260	550	SF				1	PREH		QTZT	TAS											FRAG						109.6		278	2
7NC-J-98	SCU	260	550	SF				1	PREH		QTZT	ANVIL											WHOLE	Y					948.3		278	3
7NC-J-98	SCU	260	560	SF				2	PREH		SANDS	TAS											FRAG						194.4		279	1
7NC-J-98	SCU	260	560	SF				1	PREH		SILTS	TAS											FRAG						304.9		279	2
7NC-J-98	SCU	260	570	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								280	1
7NC-J-98	SCU	260	570	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								280	2
7NC-J-98	SCU	260	570	SF				1	PREH		SILTS	TAS											FRAG						8.9		280	3
7NC-J-98	SCU	260	570	SF				1	PREH		SANDS	TAS											FRAG						50.3		280	4
7NC-J-98	SCU	260	580	SF				1	ACT	GARDEN	CE		TERRA	FLOWER									BOD								281	1
7NC-J-98	SCU	260	580	SF				1	PREH		QUARTZ	TAS											FRAG						4.8		281	2
7NC-J-98	SCU	260	610	SF				1	PREH		SANDS	TAS											WHOLE						106.4	W/ CLINKER/SLAG RESIDUE?	282	1
7NC-J-98	SCU	260	630	SF				2	ARCH	CM	BRICK																				283	1
7NC-J-98	SCU	260	630	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		AQU					ILLEGIBLE	283	2
7NC-J-98	SCU	260	640	SF				1	DOM	BOTT	GLASS												BOD		AQU						284	1
7NC-J-98	SCU	270	530	SF				1	PREH		QUARTZ	TAS											FRAG						5.9		285	1
7NC-J-98	SCU	270	530	SF				1	PREH		QTZT	TAS											FRAG						47		285	2
7NC-J-98	SCU	270	540	SF				2	PREH		QUARTZ	FLAKE												N				2	0.8		286	2
7NC-J-98	SCU	270	540	SF				2	PREH		QUARTZ	FLAKE												N				3	3.3		286	3
7NC-J-98	SCU	270	540	SF				2	PREH		QUARTZ	TAS											FRAG						51		286	4
7NC-J-98	SCU	270	540	SF				2	PREH		SILTS	TAS											FRAG						417.5		286	5
7NC-J-98	SCU	270	550	SF				1	DOM	FSTOR	SW			BOTTLE	BRI/I	BRI/E	UNDEC						BOD		GRY	CLR				GINGERBEER TYPE	287	1
7NC-J-98	SCU	270	550	SF				1	DOM	VESS	GLASS												BOD		CLR						287	2
7NC-J-98	SCU	270	550	SF				1	PREH		QUARTZ	FLAKE												N				5	32.9		287	3
7NC-J-98	SCU	270	560	SF				1	ARCH	CM	BRICK																				288	1
7NC-J-98	SCU	270	560	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						288	2
7NC-J-98	SCU	270	560	SF				1	PREH		QUARTZ	FLAKE												N				2	0.2		288	3
7NC-J-98	SCU	270	560	SF				1	PREH		QTZT	TAS											FRAG						46.9		288	4
7NC-J-98	SCU	270	570	SF				1	ARCH	CM	BRICK																				289	1
7NC-J-98	SCU	270	570	SF				1	FUEL	L/H	COAL																				289	2
7NC-J-98	SCU	270	570	SF				1	PREH		QUARTZ	CORE	BIPOL											Y				6	144.5		289	3
7NC-J-98	SCU	270	570	SF				1	PREH		QUARTZ	FLAKE												Y				3	6.6		289	4
7NC-J-98	SCU	270	570	SF				1	PREH		QUARTZ	TAS											FRAG						7.6		289	5

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	SCU	270	580	SF				1	DOM	BOTT	GLASS												BOD		AQU						290	1
7NC-J-98	SCU	270	630	SF				1	DOM	BOTT	GLASS												BOD		AQU						291	1
7NC-J-98	SCU	270	630	SF				1	PREH		QTZT	TAS											FRAG						126.1		291	2
7NC-J-98	SCU	280	530	SF				1	PREH		SILTS	TAS											FRAG						98.4		292	1
7NC-J-98	SCU	280	530	SF				3	PREH		QTZT	TAS											FRAG						404.4	MICACEOUS	292	2
7NC-J-98	SCU	280	540	SF				1	DOM	BOTT	GLASS		AUTO										BOD		CLR					PANELED	293	1
7NC-J-98	SCU	280	540	SF				1	PER	REC	GLASS			TOY MARBLE									BOD		CLR		BLU			SWIRL DECORATION	293	2
7NC-J-98	SCU	280	540	SF				2	PREH		SANDS	TAS											FRAG						25.4		293	3
7NC-J-98	SCU	280	540	SF				1	PREH		QUARTZ	TAS											FRAG						36.1		293	4
7NC-J-98	SCU	280	540	SF				2	PREH		QTZT	TAS											FRAG						111.1		293	5
7NC-J-98	SCU	280	540	SF				3	PREH		SILTS	TAS											FRAG						389.6		293	6
7NC-J-98	SCU	280	550	SF				1	ARCH	CM	BRICK																				294	1
7NC-J-98	SCU	280	550	SF				1	ARCH	HARD	FA		CUT	NAIL																	294	2
7NC-J-98	SCU	280	550	SF				1	DOM	BOTT	GLASS												BOD		AQU						294	3
7NC-J-98	SCU	280	550	SF				1	PREH		CHERT	CORE												Y	GRY			5	12.3		294	4
7NC-J-98	SCU	280	550	SF				1	PREH		QTZT	CHIP												Y				6	61.2		294	5
7NC-J-98	SCU	280	550	SF				1	PREH		QUARTZ	TAS											FRAG						137.6		294	6
7NC-J-98	SCU	280	550	SF				1	PREH		SANDS	TAS											FRAG						152.8		294	7
7NC-J-98	SCU	280	550	SF				1	PREH		QUARTZ	CORE												Y				6	328.1	TESTED	294	8
7NC-J-98	SCU	280	560	SF				1	DOM	BOTT	GLASS								MOLD				NECK		AQU						295	1
7NC-J-98	SCU	280	560	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								295	2
7NC-J-98	SCU	280	560	SF				1	PREH		SILTS	TAS											FRAG						1.5		295	3
7NC-J-98	SCU	280	560	SF				1	PREH		CHERT	TAS											FRAG						51.3		295	4
7NC-J-98	SCU	280	560	SF				2	PREH		QTZT	TAS											FRAG						93.2		295	5
7NC-J-98	SCU	280	570	SF				1	DOM	BOTT	GLASS								MOLD				BASE		AQU						296	1
7NC-J-98	SCU	280	570	SF				1	DOM	FC/S	RE		WW	HW			TP						BOD				PUR				296	2
7NC-J-98	SCU	280	570	SF				1	FUEL	L/H	CLINKER																				296	3
7NC-J-98	SCU	280	570	SF				2	PREH		SILTS	TAS											FRAG						196.6		296	4
7NC-J-98	SCU	280	570	SF				2	PREH		QUARTZ	TAS											FRAG						268.7		296	5
7NC-J-98	SCU	280	570	SF				9	PREH		QTZT	TAS											FRAG						502.1		296	6
7NC-J-98	SCU	280	580	SF				1	PREH		QTZT	TAS											FRAG						135.7		297	1
7NC-J-98	SCU	280	580	SF				1	PREH		QUARTZ	TAS											FRAG						220.9		297	2
7NC-J-98	SCU	280	580	SF				1	PREH		SILTS	TAS											FRAG						250.9		297	3
7NC-J-98	SCU	280	600	SF				2	PREH		SILTS	TAS											FRAG						161.4		298	1
7NC-J-98	SCU	280	610	SF				1	DOM	FC/S	RE		WW				UNDEC		MOLD				RIM								299	1
7NC-J-98	SCU	280	620	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								300	1
7NC-J-98	SCU	280	620	SF				1	PREH		QUARTZ	FLAKE												N				3	2.5		300	2
7NC-J-98	SCU	280	620	SF				3	PREH		QUARTZ	TAS											FRAG						13		300	3
7NC-J-98	SCU	280	640	SF				1	ARCH	CM	BRICK				GLAZE																301	1
7NC-J-98	SCU	280	640	SF				3	ARCH	CM	BRICK																				301	2
7NC-J-98	SCU	290	530	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						302	1
7NC-J-98	SCU	290	530	SF				1	DOM	VESS	GLASS								MOLD				BOD		WHT						302	2
7NC-J-98	SCU	290	530	SF				1	PREH		QUARTZ	FLAKE												Y				4	8.5		302	3
7NC-J-98	SCU	290	530	SF				1	PREH		SILTS	TAS											FRAG						60		302	4
7NC-J-98	SCU	290	530	SF				2	PREH		QUARTZ	TAS											FRAG						75.4		302	5
7NC-J-98	SCU	290	530	SF				3	PREH		SANDS	TAS											FRAG						280		302	6
7NC-J-98	SCU	290	530	SF				2	PREH		QTZT	TAS											FRAG						335	ONE QUARTZ/QTZT CONGLOMERATE	302	7
7NC-J-98	SCU	290	540	SF				1	DOM	FC/S	RE		UNID				UNDEC		SPALL				BOD								303	1
7NC-J-98	SCU	290	540	SF				1	DOM	FPREP	CE		RW		G/I	G/E			BURN				BOD								303	2
7NC-J-98	SCU	290	540	SF				1	PREH		CHERT	CORE												Y	GRY			6	64.2		303	3
7NC-J-98	SCU	290	540	SF				3	PREH		QUARTZ	TAS											FRAG						63.5		303	4
7NC-J-98	SCU	290	540	SF				2	PREH		QTZT	TAS											FRAG						121.3		303	5
7NC-J-98	SCU	290	550	SF				1	PREH		QUARTZ	TAS											FRAG						46.6		304	1
7NC-J-98	SCU	290	560	SF				1	PREH		QUARTZ	POINT	UNTYPED										MED	N					2.9		305	1
7NC-J-98	SCU	290	560	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						305	2
7NC-J-98	SCU	290	560	SF				1	PREH		QUARTZ	TAS											FRAG						22		305	3
7NC-J-98	SCU	290	560	SF				1	PREH		QTZT	TAS											FRAG						72.6	QU/QTZT CONGLOMERATE	305	4
7NC-J-98	SCU	290	570	SF				1	ARCH	CM	BRICK				GLAZE																306	1
7NC-J-98	SCU	290	570	SF				1	PREH		SILTS	TAS											FRAG						10.8		306	2
7NC-J-98	SCU	290	570	SF				2	PREH		QUARTZ	TAS											FRAG						22.4		306	3
7NC-J-98	SCU	290	570	SF				3	PREH		SANDS	TAS											FRAG						243.2		306	4
7NC-J-98	SCU	290	570	SF				3	PREH		QTZT	TAS											FRAG						866.2		306	5
7NC-J-98	SCU	290	580	SF				1	PREH		QUARTZ	CHIP												N				2	0.7		307	1
7NC-J-98	SCU	290	580	SF				2	PREH		QTZT	TAS											FRAG						195.1		307	2
7NC-J-98	SCU	290	590	SF				1	UNID	HARD	CA																			POSS. CANDLEHOLDER OR ROD HOLDER WITH THREADED END PIECE	308	1
7NC-J-98	SCU	290	590	SF				1	PREH		JASPER	FLAKE												N				2	0.4		308	2
7NC-J-98	SCU	290	600	SF				1	PREH		SILTS	TAS											FRAG						28.3		309	1
7NC-J-98	SCU	290	600	SF				1	PREH		QUARTZ	TAS											FRAG						103.5		309	2
7NC-J-98	SCU	290	620	SF				1	PREH		JASPER	FLAKE												Y				3	1.6		310	1
7NC-J-98	SCU	290	620	SF				1	PREH		QTZT	TAS											FRAG						276		310	2
7NC-J-98	SCU	290	630	SF				1	ARCH	CM	BRICK																				311	1
7NC-J-98	SCU	290	630	SF				1	PREH		QTZT	TAS											FRAG						106.7		311	2
7NC-J-98	SCU	290	640	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						312	1
7NC-J-98	SCU	300	530	SF				1	DOM	BOTT	GLASS												BOD		BLU						313	1
7NC-J-98	SCU	300	530	SF				1	DOM	FC/S	RE		WW				TP	FLOR	MOLD				BOD				GRN				313	2
7NC-J-98	SCU	300	530	SF				1	PREH		CHERT	CORE												Y	GRY			5	16.8		313	3
7NC-J-98	SCU	300	530	SF				1	PREH		JASPER	FLAKE												Y				3	2.1	PATINATED	313	4
7NC-J-98	SCU	300	530	SF				1	PREH		QTZT	TAS											FRAG						177.5		313	5
7NC-J-98	SCU	300	540	SF				1	PREH		QTZT	TAS											FRAG						40.1		314	1
7NC-J-98	SCU	300	570	SF				1	PREH		QTZT	TAS											FRAG						85.7		315	1
7NC-J-98	SCU	300	570	SF				1	PREH		QUARTZ	TAS											FRAG						159.7		315	2
7NC-J-98	SCU	300	580	SF				1	PREH		QTZT	TAS											FRAG						55.4		316	1
7NC-J-98	SCU	300	580	SF				2	PREH		QUARTZ	TAS											FRAG						62.7		316	2
7NC-J-98	SCU	300	590	SF				1	DOM	BOTT	GLASS												BOD		CLR						317	1
7NC-J-98	SCU	300	590	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		CLR					"R.."	317	2
7NC-J-98	SCU	300	590	SF				1	PREH		JASPER	FLAKE												N				1	0.1		317	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	SCU	300	590	SF				1	PREH		JASPER	FLAKE												N				2	0.4		317	4
7NC-J-98	SCU	300	590	SF				1	PREH		QUARTZ	FLAKE												N				2	0.4		317	5
7NC-J-98	SCU	300	590	SF				1	PREH		JASPER	CORE												Y				5	13.9		317	6
7NC-J-98	SCU	300	590	SF				1	PREH		QTZT	TAS											FRAG						34.3		317	7
7NC-J-98	SCU	300	590	SF				1	PREH		QTZT	TAS											FRAG						642.4	PLOW SCARS	317	8
7NC-J-98	SCU	300	630	SF				1	DOM	FC/S	RE		IS				UNDEC						BOD								318	1
7NC-J-98	SCU	300	640	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						319	1
7NC-J-98	SCU	300	640	SF				1	DOM	FC/S	RE		WW	HW			HP	FLOR					BOD				POL			PURPLE, GREEN, RED	319	2
7NC-J-98	SCU	300	640	SF				1	PREH		QTZT	TAS											WHOLE						125.8		319	3
7NC-J-98	SCU	310	530	SF				1	PREH		CHERT	FLAKE												N	BLK			2	0.2		320	1
7NC-J-98	SCU	310	530	SF				2	PREH		QTZT	TAS											FRAG						53.8		320	2
7NC-J-98	SCU	310	530	SF				1	PREH		SANDS	TAS											FRAG						142.4		320	3
7NC-J-98	SCU	310	540	SF				1	FUEL	L/H	CLINKER																				321	1
7NC-J-98	SCU	310	540	SF				1	PREH		QUARTZ	CHIP												Y				2	1.4		321	2
7NC-J-98	SCU	310	540	SF				1	PREH		QTZT	TAS											FRAG						123.5		321	3
7NC-J-98	SCU	310	560	SF				1	DOM	FC/S	PORC		HPASTE				UNDEC						RIM								322	1
7NC-J-98	SCU	310	560	SF				1	DOM	FC/S	RE		WW				TP	WILLOW					BASE				BLU				322	2
7NC-J-98	SCU	310	570	SF				1	DOM	BOTT	GLASS												BOD		AQU						323	1
7NC-J-98	SCU	310	570	SF				1	PREH		QUARTZ	FLAKE												N				2	0.3		323	2
7NC-J-98	SCU	310	570	SF				2	PREH		QUARTZ	TAS											FRAG						27.7		323	3
7NC-J-98	SCU	310	570	SF				4	PREH		QTZT	TAS											FRAG						86.7		323	4
7NC-J-98	SCU	310	570	SF				1	PREH		SANDS	TAS											FRAG						151.5		323	5
7NC-J-98	SCU	310	570	SF				1	PREH		SILTS	TAS											FRAG						158.6		323	6
7NC-J-98	SCU	310	580	SF				1	DOM	FC/S	RE		WW	HW			UNDEC						BOD								324	1
7NC-J-98	SCU	310	580	SF				1	FUEL	L/H	CLINKER																				324	2
7NC-J-98	SCU	310	580	SF				1	PREH		QTZT	FLAKE												Y				3	2.5		324	3
7NC-J-98	SCU	310	580	SF				1	PREH		JASPER	CHIP												Y				4	5.5		324	4
7NC-J-98	SCU	310	580	SF				2	PREH		QUARTZ	TAS											FRAG						54.6		324	5
7NC-J-98	SCU	310	580	SF				3	PREH		SANDS	TAS											FRAG						154		324	6
7NC-J-98	SCU	310	580	SF				4	PREH		QTZT	TAS											FRAG						317.4		324	7
7NC-J-98	SCU	310	590	SF				1	PREH		SILTS	TAS											FRAG						117.3		325	1
7NC-J-98	SCU	310	590	SF				3	PREH		QTZT	TAS											FRAG						233.3		325	2
7NC-J-98	SCU	310	600	SF				1	PREH		QUARTZ	ESB											PROX	N					13.6	UNWASHED	326	1
7NC-J-98	SCU	310	600	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.3		326	2
7NC-J-98	SCU	310	600	SF				1	PREH		QUARTZ	TAS											FRAG						104.3		326	3
7NC-J-98	SCU	310	610	SF				1	DOM	FC/S	RE		PW				UNDEC						BASE								327	1
7NC-J-98	SCU	310	620	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.2		328	1
7NC-J-98	SCU	310	620	SF				1	PREH		QTZT	TAS											FRAG						1073.4		328	2
7NC-J-98	SCU	310	630	SF				1	DOM	FC/S	RE		IS	HW			UNDEC						BOD								329	1
7NC-J-98	SCU	320	530	SF				2	PREH		QTZT	TAS											FRAG						42.7		330	1
7NC-J-98	SCU	320	550	SF				1	PREH		QUARTZ	FLAKE												N				2	0.3		331	1
7NC-J-98	SCU	320	550	SF				2	PREH		QTZT	TAS											FRAG						144.8		331	2
7NC-J-98	SCU	320	570	SF				5	PREH		QTZT	TAS											FRAG						328.4		332	1
7NC-J-98	SCU	320	580	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						333	1
7NC-J-98	SCU	320	580	SF				1	DOM	FC/S	RE		WW				HP	FLOR					BOD				POL			GREEN, BROWN, RED	333	2
7NC-J-98	SCU	320	580	SF				3	PREH		QUARTZ	TAS											FRAG						65.6		333	3
7NC-J-98	SCU	320	580	SF				1	PREH		SANDS	TAS											FRAG						67.2		333	4
7NC-J-98	SCU	320	580	SF				6	PREH		QTZT	TAS											FRAG						337.2		333	5
7NC-J-98	SCU	320	590	SF				1	PREH		QUARTZ	FLAKE												N				2	0.6		334	1
7NC-J-98	SCU	320	590	SF				1	PREH		QUARTZ	CHIP												N				3	3.1		334	2
7NC-J-98	SCU	320	590	SF				1	PREH		SANDS	TAS											FRAG						145.3		334	3
7NC-J-98	SCU	320	590	SF				2	PREH		QTZT	TAS											FRAG						234.1		334	4
7NC-J-98	SCU	320	600	SF				1	ARCH	CM	BRICK																				335	1
7NC-J-98	SCU	320	600	SF				1	DOM	FC/S	RE		WW	HW			ANN						BOD				BLU				335	2
7NC-J-98	SCU	320	600	SF				1	PREH		QTZT	HAMM											WHOLE	Y					556.7		335	3
7NC-J-98	SCU	320	600	SF				2	PREH		QTZT	TAS											FRAG						90.3		335	4
7NC-J-98	SCU	320	610	SF				1	ARCH	CM	BRICK																				336	1
7NC-J-98	SCU	320	620	SF				1	DOM	FC/S	RE		WW				SE						RIM				BLU				337	1
7NC-J-98	SCU	320	630	SF				1	ARCH	CM	BRICK				GLAZE																338	1
7NC-J-98	SCU	320	640	SF				1	ARCH	CM	BRICK				GLAZE																339	1
7NC-J-98	SCU	330	540	SF				1	CLOTH	FAST	CA			BUCKLE									WHOLE							2" SQUARE, FERROUS ALLOY PRONG	340	1
7NC-J-98	SCU	330	540	SF				1	PREH		CHERT	FLAKE												Y	BLK			3	1.4		340	2
7NC-J-98	SCU	330	540	SF				1	PREH		SANDS	TAS											FRAG						23.9		340	3
7NC-J-98	SCU	330	540	SF				2	PREH		QTZT	TAS											FRAG						44		340	4
7NC-J-98	SCU	330	550	SF				1	PREH		QUARTZ	FLAKE												N				2	0.7		341	1
7NC-J-98	SCU	330	550	SF				1	PREH		SILTS	TAS											FRAG						132.4		341	2
7NC-J-98	SCU	330	550	SF				1	PREH		SANDS	TAS											FRAG						178.9		341	3
7NC-J-98	SCU	330	560	SF				1	PREH		JASPER	FLAKE												Y				3	0.7		342	1
7NC-J-98	SCU	330	570	SF				1	PREH		SANDS	TAS											FRAG						124.1		343	1
7NC-J-98	SCU	330	580	SF				1	PREH		QTZT	FLAKE												N				4	7.3	FINE-GRAINED	344	1
7NC-J-98	SCU	330	580	SF				1	PREH		QUARTZ	CHIP												N				2	1.8		344	2
7NC-J-98	SCU	330	580	SF				1	PREH		QUARTZ	TAS											FRAG						4.8		344	3
7NC-J-98	SCU	330	580	SF				1	PREH		JASPER	TAS											FRAG						15		344	4
7NC-J-98	SCU	330	580	SF				1	PREH		SILTS	TAS											FRAG						81.7		344	5
7NC-J-98	SCU	330	580	SF				1	PREH		QTZT	TAS											FRAG						96.4		344	6
7NC-J-98	SCU	330	580	SF				1	PREH		SANDS	TAS											FRAG						224.4		344	7
7NC-J-98	SCU	330	580	SF				1	PREH		CHERT	CORE												Y	BLK			6	79.2		344	8
7NC-J-98	SCU	330	590	SF				1	PREH		QUARTZ	FLAKE												N				2	1.1		345	1
7NC-J-98	SCU	330	600	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.7	PATINATED	346	1
7NC-J-98	SCU	330	600	SF				1	PREH		QUARTZ	FLAKE												N				2	1.2		346	2
7NC-J-98	SCU	330	600	SF				1	PREH		QTZT	MORTR											FRAG	Y					507.9		346	3
7NC-J-98	SCU	330	610	SF				1	ARCH	CM	BRICK																				347	1
7NC-J-98	SCU	330	640	SF				1	PREH		JASPER	FLAKE												N				4	3.5		348	1
7NC-J-98	SCU	330	640	SF				1	PREH		QTZT	TAS											FRAG						226.1		348	2
7NC-J-98	SCU	340	530	SF				1	PREH		QUARTZ	FLAKE												N				1	0.2		349	1
7NC-J-98	SCU	340	530	SF				1	PREH		ARG	TAS											FRAG						7		349	2
7NC-J-98	SCU	340	530	SF				2	PREH		SANDS	TAS											FRAG						81.8		349	3
7NC-J-98	SCU	340	530	SF				1	DOM	VESS	GLASS								SOLAR				BOD		AME						350	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	SCU	340	530	SF				1	DOM	VESS	GLASS								SOLAR				BOD		AME					EMBOSSED "O"	350	2
7NC-J-98	SCU	340	540	SF				1	PREH		SANDS	TAS											FRAG						275.5		351	1
7NC-J-98	SCU	340	570	SF				1	PREH		JASPER	TAS											FRAG						4		352	1
7NC-J-98	SCU	340	580	SF				1	PREH		QUARTZ	FLAKE												N				4	7		353	1
7NC-J-98	SCU	340	580	SF				2	PREH		SANDS	TAS											FRAG						48.5		353	2
7NC-J-98	SCU	340	580	SF				2	PREH		CHERT	TAS											FRAG						71.6		353	3
7NC-J-98	SCU	340	580	SF				1	PREH		QTZT	TAS											FRAG						843.7		353	4
7NC-J-98	SCU	340	590	SF				1	PREH		CHERT	FLAKE												N	BLK			6	24		354	1
7NC-J-98	SCU	340	590	SF				2	PREH		QUARTZ	TAS											FRAG						76		354	2
7NC-J-98	SCU	340	590	SF				1	PREH		SANDS	TAS											FRAG						151.2		354	3
7NC-J-98	SCU	340	590	SF				5	PREH		QTZT	TAS											FRAG						838.2		354	4
7NC-J-98	SCU	340	600	SF				1	PREH		JASPER	FLAKE												Y				3	2.3		355	1
7NC-J-98	SCU	350	530	SF				1	PREH		QUARTZ	TAS											FRAG						121		356	1
7NC-J-98	SCU	350	530	SF				2	PREH		QTZT	TAS											FRAG						154.5		356	2
7NC-J-98	SCU	350	540	SF				1	PREH		QUARTZ	FLAKE												Y				5	13.4		357	1
7NC-J-98	SCU	350	540	SF				1	PREH		QTZT	TAS											FRAG						50		357	2
7NC-J-98	SCU	360	580	SF				1	PREH		QUARTZ	FLAKE												N				2	0.5		358	1
7NC-J-98	SCU	360	620	SF				1	ARCH	CM	BRICK																				359	1
7NC-J-98	SCU	360	620	SF				1	PREH		QTZT	TAS											FRAG						28.8		359	2
7NC-J-98	SCU	360	640	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						360	1
7NC-J-98	SCU	360	640	SF				1	DOM	FC/S	RE		IJACK	CREAMER									SPOUT		BRN						360	2
7NC-J-98	SCU	360	640	SF				1	PREH		QUARTZ	CHIP												N				3	4.7		360	3
7NC-J-98	SCU	370	610	SF				1	ARCH	CM	BRICK																				361	1
7NC-J-98	SCU	370	610	SF				1	PREH		QUARTZ	TAS											FRAG						39		361	2
7NC-J-98	SCU	370	630	SF				1	DOM	BOTT	GLASS												BOD		AQU						362	1
7NC-J-98	SCU	370	630	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		AQU					"..O (OR C).."	362	2
7NC-J-98	SCU	370	630	SF				1	PREH		QTZT	TAS											FRAG						28.3		362	3
7NC-J-98	SCU	370	640	SF				1	DOM	FPREP	CE		RW	HW	LG/I	UG/E							BOD			BRN					363	1
7NC-J-98	SCU	380	550	SF				1	PREH		QTZT	TAS											FRAG						15.2		364	1
7NC-J-98	SCU	380	570	SF				1	PREH		QUARTZ	FLAKE												N				6	19.4		365	1
7NC-J-98	SCU	380	630	SF				1	PREH		SANDS	TAS											FRAG						601.8		366	1
7NC-J-98	SCU	380	640	SF				1	PREH		QUARTZ	TAS											FRAG						20.2		367	1
7NC-J-98	SCU	380	640	SF				1	PREH		QTZT	TAS											FRAG						25.3		367	2
7NC-J-98	SCU	390	570	SF				1	DOM	FC/S	RE		IS	HW			UNDEC		MOLD				HANDLE								368	1
7NC-J-98	SCU	390	620	SF				1	PREH		CHERT	FLAKE												N	BLK			4	6.6		369	1
7NC-J-98	SCU	390	640	SF				2	FAUN	MAMM	BONE																				370	1
7NC-J-98	SCU	390	640	SF				1	PREH		QUARTZ	FLAKE												N				3	1.1		370	2
7NC-J-98	SCU	400	570	SF				1	DOM	FC/S	RE		PW				UNDEC		SPALL				BOD								371	1
7NC-J-98	SCU	410	590	SF				1	DOM	FC/S	RE		PW				UNDEC		SPALL				BOD								372	1
7NC-J-98	SCU	410	600	SF				1	ARCH	CM	BRICK																				373	1
7NC-J-98	SCU	410	600	SF				1	DOM	FC/S	RE		WW				UNDEC						HEEL								373	2
7NC-J-98	SCU	410	610	SF				1	DOM	FPREP	CE		RW	HW	LG/I	LG/E			MOLD				HANDLE			BRN					374	1
7NC-J-98	SCU	410	620	SF				1	PREH		JASPER	POINT	STEMMED										WHOLE	N					4.8		375	1
7NC-J-98	SCU	410	620	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								375	2
7NC-J-98	SCU	410	640	SF				1	ARCH	CM	BRICK																				376	1
7NC-J-98	SCU	410	640	SF				1	PREH		QUARTZ	FLAKE												N				3	3.3		376	2
7NC-J-98	SCU	420	550	SF				1	DOM	FC/S	RE		WW	HW			UNDEC						HEEL								377	1
7NC-J-98	SCU	420	580	SF				2	ARCH	CM	BRICK																				378	1
7NC-J-98	SCU	420	630	SF				1	PREH		QUARTZ	FLAKE												N				2	1.8		379	1
7NC-J-98	SCU	420	630	SF				1	PREH		JASPER	CHIP												N				2	2.1		379	2
7NC-J-98	SCU	420	630	SF				1	PREH		QTZT	TAS											FRAG						36.6		379	3
7NC-J-98	SCU	420	640	SF				1	PREH		SANDS	TAS											FRAG						64.7		380	1
7NC-J-98	SCU	430	610	SF				1	PREH		SANDS	TAS											FRAG						213.8		381	1
7NC-J-98	SCU	430	620	SF				1	PREH		JASPER	FLAKE												Y				3	1	IN 2 PIECES	382	1
7NC-J-98	SCU	430	620	SF				1	PREH		SANDS	TAS											FRAG						171.8		382	2
7NC-J-98	UNIT	185	535	A	1			1	DOM	FPREP	CE		RW	HW	LG/I	UG/E							BOD			BRN					383	1
7NC-J-98	UNIT	195	535	B	1			1	PREH		QUARTZ	FLAKE												N				2	1		384	1
7NC-J-98	UNIT	205	535	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								385	1
7NC-J-98	UNIT	205	535	A	1			1	PREH		JASPER	FLAKE												Y				2	0.2		385	2
7NC-J-98	UNIT	205	535	A	1			1	PREH		SANDS	TAS											FRAG						70.2		385	3
7NC-J-98	UNIT	205	535	A	1			1	PREH		QTZT	TAS											FRAG						139.6		385	4
7NC-J-98	UNIT	205	645	A	1			2	ARCH	CM	BRICK																				386	1
7NC-J-98	UNIT	205	645	A	1			1	ARCH	HARD	FA			SCREW																	386	2
7NC-J-98	UNIT	205	645	A	1			1	DOM	BOTT	GLASS												BOD		AQU						386	3
7NC-J-98	UNIT	205	645	A	1			1	DOM	VESS	GLASS												BOD		CLR						386	4
7NC-J-98	UNIT	205	645	A	1			1	PREH		JASPER	FLAKE												N				2	0.1		386	5
7NC-J-98	UNIT	205	645	A	1			1	PREH		QUARTZ	CHIP												N				3	2.1		386	6
7NC-J-98	UNIT	205	645	A	1			2	PREH		SILTS	TAS											FRAG						25.7		386	7
7NC-J-98	UNIT	205	645	B	2			1	PREH		JASPER	FLAKE												N				2	0.3		387	1
7NC-J-98	UNIT	205	645	B	3			1	PREH		QTZT	ANVIL											HALF	Y					262.7	PLOTTED 205.36N 646.00E, 63-66CM BD	388	1
7NC-J-98	UNIT	205	645	B	4			1	PREH		QUARTZ	FLAKE												N				1	0.2		389	1
7NC-J-98	UNIT	205	645	B	4			1	PREH		QUARTZ	FLAKE												N				2	0.6		389	2
7NC-J-98	UNIT	205	645	B	4			1	PREH		JASPER	FLAKE												N				3	0.6		389	3
7NC-J-98	UNIT	205	645	C	1			1	PREH		QUARTZ	FLAKE												N				2	0.5		390	1
7NC-J-98	UNIT	210	575	A	1			4	ARCH	CM	BRICK																				391	1
7NC-J-98	UNIT	210	575	A	1			1	DOM	BOTT	GLASS												BOD		AQU						391	2
7NC-J-98	UNIT	210	575	A	1			1	PER	TOB	BALLCLAY			PIPE					MOLD				BOWL							RIBBED W/LEAVES	391	3
7NC-J-98	UNIT	210	575	A	1			1	PREH		SANDS	TAS											FRAG						1.8		391	4
7NC-J-98	UNIT	215	535	A				1	PREH		QUARTZ	TAS											FRAG						16		392	1
7NC-J-98	UNIT	215	535	B	2			1	PREH		QUARTZ	TAS											FRAG						3.4		393	1
7NC-J-98	UNIT	215	645	A	1			1	DOM	BOTT	GLASS														AQU						394	1
7NC-J-98	UNIT	215	645	A	1			1	DOM	FC/S	RE		UNID	HW			ANN		SPALL				BOD				BRN				394	2
7NC-J-98	UNIT	215	645	A	1			1	PREH		JASPER	FLAKE												Y				2	1.1		394	3
7NC-J-98	UNIT	215	645	A	1			1	PREH		QUARTZ	TAS											FRAG						156.2		394	4
7NC-J-98	UNIT	215	645	I	1	12		1	ARCH	CM	BRICK																				395	1
7NC-J-98	UNIT	220	575	A				1	ARCH	HARD	FA																			SCREW OR NAIL	397	1
7NC-J-98	UNIT	220	575	A				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								397	2
7NC-J-98	UNIT	220	575	A				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU					THIN	397	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	225	535	A	1			2	DOM	BOTT	GLASS												BOD		CLR						398	1
7NC-J-98	UNIT	225	535	A	1			1	CLOTH	FAST	CA			RIVET																.66" DIAMETER	398	2
7NC-J-98	UNIT	225	535	A	1			1	UNID	HARD	FA																			HOOK-SHAPED	398	3
7NC-J-98	UNIT	225	535	A	1			1	PREH		JASPER	CORE												Y				5	21.8		398	4
7NC-J-98	UNIT	225	535	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		398	5
7NC-J-98	UNIT	225	535	A	1			3	PREH		QTZT	TAS											FRAG						159.5		398	6
7NC-J-98	UNIT	225	645	A	1			1	PREH		JASPER	FLAKE												Y				2	1.2		399	1
7NC-J-98	UNIT	225	645	A	1			4	PREH		QUARTZ	TAS											FRAG						21.1		399	2
7NC-J-98	UNIT	230	575	A	1			1	DOM	FPREP	CE		RW						SPALL				BOD							NO ORIGINAL SURFACE	400	1
7NC-J-98	UNIT	230	575	A	1			3	FUEL	L/H	CLINKER																				400	2
7NC-J-98	UNIT	230	575	A	1			2	PREH		QUARTZ	TAS											FRAG						498.9		400	3
7NC-J-98	UNIT	230	575	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		401	1
7NC-J-98	UNIT	235	565	A	1			1	DOM	BOTT	GLASS												BOD		AQU						404	1
7NC-J-98	UNIT	235	585	A	1			2	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								405	1
7NC-J-98	UNIT	235	585	A	1			1	DOM	BOTT	GLASS												BOD		CLR						405	2
7NC-J-98	UNIT	235	585	A	1			1	DOM	VESS	GLASS												BOD		CLR					PANELED	405	3
7NC-J-98	UNIT	235	585	A	1			1	DOM	BOTT	GLASS												BOD		CLR						405	4
7NC-J-98	UNIT	235	595	A	1			1	ARCH	HARD	FA		WIRE	NAIL																	406	1
7NC-J-98	UNIT	235	595	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		406	2
7NC-J-98	UNIT	235	595	A	1			1	PREH		QUARTZ	TAS											FRAG						4		406	3
7NC-J-98	UNIT	235	595	A	1			1	PREH		JASPER	TAS											FRAG						40.7		406	4
7NC-J-98	UNIT	235	605	A	1			1	DOM	FSTOR	SW		AMSW	JUG	SG/I	SG/E							RIM		GRY	CLR					407	1
7NC-J-98	UNIT	235	615	A	1			1	ARCH	CM	BRICK																				408	1
7NC-J-98	UNIT	235	625	A				1	ARCH	CM	BRICK																				409	1
7NC-J-98	UNIT	235	635	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		410	1
7NC-J-98	UNIT	235	635	B	2			1	PREH		JASPER	CORE												N				4	16.6		411	1
7NC-J-98	UNIT	235	645	A				1	PREH		SANDS	TAS											FRAG						2.6		412	1
7NC-J-98	UNIT	235	645	A				9	PREH		QUARTZ	TAS											FRAG						32		412	2
7NC-J-98	UNIT	236	535	A	1			1	PREH		CHERT	POINT	W1 STEMMED										WHOLE	Y	BLK				3.9	ONE FACE 80% CORTICAL	413	1
7NC-J-98	UNIT	236	535	A	1			1	DOM	FC/S	RE		WW				UNDEC						RIM								413	2
7NC-J-98	UNIT	245	535	A	1			1	ARCH	HARD	FA		CUT	NAIL																	414	1
7NC-J-98	UNIT	245	535	A	1			1	DOM	BOTT	GLASS		BLOWN	WINE									BASE		OLV						414	2
7NC-J-98	UNIT	245	535	A	1			1	DOM	FC/S	RE		WW	PLATTER			UNDEC						BASE								414	3
7NC-J-98	UNIT	245	535	A	1			1	FUEL	L/H	CLINKER																				414	4
7NC-J-98	UNIT	245	535	A	1			1	UNID	UNID	SLAG																				414	5
7NC-J-98	UNIT	245	535	B	1			1	PREH		QUARTZ	FLAKE												Y				3	2.4		415	1
7NC-J-98	UNIT	245	575	A	1			1	DOM	FC/S	RE		PW				UNDEC		SPALL				BOD								416	1
7NC-J-98	UNIT	245	575	A	1			2	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								416	2
7NC-J-98	UNIT	245	575	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		416	3
7NC-J-98	UNIT	245	575	B	1			2	PREH		JASPER	FLAKE												N				1	0.2		417	1
7NC-J-98	UNIT	245	575	B	1			1	PREH		JASPER	FLAKE												N				2	0.1		417	2
7NC-J-98	UNIT	245	575	B	2			1	PREH		JASPER	FLAKE												N				2	0.1		418	1
7NC-J-98	UNIT	255	535	A	1			1	ARCH	CM	BRICK																				419	1
7NC-J-98	UNIT	255	535	A	1			1	DOM	FPREP	CE		RW			UG/E			SPALL				BOD								419	2
7NC-J-98	UNIT	255	535	A	1			2	DOM	FPREP	CE		RW		LG/I				SPALL				BOD				BRN				419	3
7NC-J-98	UNIT	255	535	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		419	4
7NC-J-98	UNIT	255	535	A	1			1	PREH		CHAL	FLAKE												N	GRY			2	0.4		419	5
7NC-J-98	UNIT	255	575	A	1			1	ARCH	CM	BRICK																				420	1
7NC-J-98	UNIT	255	575	A	1			1	PREH		QTZT	TAS											FRAG						70.7		420	2
7NC-J-98	UNIT	255	575	B	1			1	PREH		JASPER	FLAKE												Y				2	0.2		421	1
7NC-J-98	UNIT	255	575	B	1			1	PREH		QUARTZ	FLAKE												N				3	5.6		421	2
7NC-J-98	UNIT	255	645	A				1	ARCH	CM	BRICK																				422	1
7NC-J-98	UNIT	255	645	A				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						422	2
7NC-J-98	UNIT	255	645	A				1	DOM	FPREP	CE		RW		LG/I	UG/E	SD	TRAIL	SPALL				BASE			CLR	YEL				422	3
7NC-J-98	UNIT	265	535	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								423	1
7NC-J-98	UNIT	265	535	A	1			1	DOM	FPREP	CE		RW	HW	LG/I	LG/E			BURN				BOD			BRN					423	2
7NC-J-98	UNIT	265	535	A	1			1	DOM	L/H	GLASS			LAMP									CHIMNEY		CLR						423	3
7NC-J-98	UNIT	265	535	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		423	4
7NC-J-98	UNIT	265	535	A	1			4	PREH		JASPER	FLAKE												N				1	0.4		423	5
7NC-J-98	UNIT	265	535	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		423	6
7NC-J-98	UNIT	265	535	A	1			1	PREH		QUARTZ	CHIP												N				2	0.4		423	7
7NC-J-98	UNIT	265	575	A	1			1	ARCH	CM	BRICK																				424	1
7NC-J-98	UNIT	265	575	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						424	2
7NC-J-98	UNIT	265	575	A	1			1	DOM	BOTT	GLASS								SOLAR				BOD		AME						424	3
7NC-J-98	UNIT	265	575	A	1			1	DOM	FC/S	RE		WW	HW			UNDEC		SPALL				BASE								424	4
7NC-J-98	UNIT	275	535	A				1	PREH		QUARTZ	CHIP												N				2	0.4		425	1
7NC-J-98	UNIT	275	575	A	1			2	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								426	1
7NC-J-98	UNIT	275	575	A	1			1	DOM	FPREP	CE		RW	HW		LG/E			SPALL				BOD			BRN					426	2
7NC-J-98	UNIT	275	645	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						427	1
7NC-J-98	UNIT	275	645	A	1			1	DOM	BOTT	GLASS												BOD		OLV						427	2
7NC-J-98	UNIT	275	645	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								427	3
7NC-J-98	UNIT	275	645	A	1			1	DOM	VESS	GLASS								MOLD				RIM		OLV						427	4
7NC-J-98	UNIT	275	645	A	1			1	ELECT	L/H	GLASS			LIGHTBULB									BOD		CLR						427	5
7NC-J-98	UNIT	275	645	A	1			1	OTHER		MICA																		0.1		427	6
7NC-J-98	UNIT	285	575	A	1			1	FENCE	HARD	FA			STAPLE																	428	1
7NC-J-98	UNIT	285	575	A	1			1	DOM	BOTT	GLASS												BOD		AQU						428	2
7NC-J-98	UNIT	285	575	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		428	3
7NC-J-98	UNIT	285	575	A	1			1	PREH		QUARTZ	TAS								RC	2-A	1	FRAG	Y					5.1		428	4
7NC-J-98	UNIT	285	575	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					5.9		428	5
7NC-J-98	UNIT	285	575	A	1			1	PREH		SILTS	TAS								RC		N	FRAG	Y					52.5		428	6
7NC-J-98	UNIT	285	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					217.1		428	7
7NC-J-98	UNIT	285	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					71.5		428	8
7NC-J-98	UNIT	285	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					37.8		428	9
7NC-J-98	UNIT	285	575	B	1			1	PREH		JASPER	FLAKE												N				1	0.2		429	1
7NC-J-98	UNIT	285	575	B	1			1	PREH		QTZT	FLAKE												N				2	1		429	2
7NC-J-98	UNIT	285	575	B	1			1	PREH		QUARTZ	TAS								RC	NF-I	1	FRAG	Y					85.6		429	3
7NC-J-98	UNIT	285	575	B	1			1	PREH		QUARTZ	TAS								RC	NF-I	1	FRAG	Y					15.7		429	4
7NC-J-98	UNIT	285	575	B	1			1	PREH		QTZT	TAS								RC	NF-K	1	FRAG	Y					1.6		429	5
7NC-J-98	UNIT	285	575	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					5.8		429	6

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	285	575	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					1.7		429	7
7NC-J-98	UNIT	285	575	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					28.3		429	8
7NC-J-98	UNIT	295	535	A	1			1	PREH		QUARTZ	FLAKE												N				2	1.1		430	1
7NC-J-98	UNIT	295	535	A	1			1	PREH		QUARTZ	TAS											FRAG						1.8		430	2
7NC-J-98	UNIT	295	535	B	1			1	PREH		JASPER	FLAKE												Y				2	0.4		431	1
7NC-J-98	UNIT	295	535	B	1			1	PREH		QUARTZ	TAS											FRAG						1.9		431	2
7NC-J-98	UNIT	295	535	B	1			1	PREH		QTZT	TAS											FRAG						11.5		431	3
7NC-J-98	UNIT	295	535	B	3			1	PREH		CHERT	POINT	M.MTN II										WHOLE	N	BLK				2.4	PLOTTED 295.96N 535.67E, 56CM BD	432	1
7NC-J-98	UNIT	295	545	A	1			1	PREH		QUARTZ	FLAKE												Y				2	0.6		433	1
7NC-J-98	UNIT	295	545	A	1			1	PREH		QUARTZ	FLAKE												N				4	4.6		433	2
7NC-J-98	UNIT	295	545	A	1			2	PREH		QUARTZ	TAS											FRAG						10.8		433	3
7NC-J-98	UNIT	295	545	A	1			1	PREH		SANDS	TAS											FRAG						24.1		433	4
7NC-J-98	UNIT	295	545	A	1			2	PREH		QTZT	TAS											FRAG						85.2		433	5
7NC-J-98	UNIT	295	545	B	1			2	DOM	BOTT	GLASS								BURN				BOD		AQU						434	1
7NC-J-98	UNIT	295	545	B	1			2	PREH		JASPER	FLAKE												N				2	0.6		434	2
7NC-J-98	UNIT	295	545	B	1			1	PREH		JASPER	FLAKE												Y				2	0.3		434	3
7NC-J-98	UNIT	295	555	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	1.3		435	1
7NC-J-98	UNIT	295	555	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.8	PATINATED	435	2
7NC-J-98	UNIT	295	555	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		435	3
7NC-J-98	UNIT	295	555	A	1			1	PREH		JASPER	FLAKE												Y				4	2.2		435	4
7NC-J-98	UNIT	295	555	B	1			1	PREH		QUARTZ	FLAKE												Y				4	8.4		436	1
7NC-J-98	UNIT	295	555	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		437	1
7NC-J-98	UNIT	295	555	B	2			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		437	2
7NC-J-98	UNIT	295	555	B	2			1	PREH		QUARTZ	FLAKE												N				3	2.6		437	3
7NC-J-98	UNIT	295	555	B	2			1	PREH		QUARTZ	FLAKE												Y				4	8.7		437	4
7NC-J-98	UNIT	295	565	A	1			1	ARCH	CM	BRICK																				438	1
7NC-J-98	UNIT	295	565	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.2		438	2
7NC-J-98	UNIT	295	565	B	1			1	ARCH	CM	BRICK																				439	1
7NC-J-98	UNIT	295	565	B	1			1	PREH		QUARTZ	FLAKE												Y				2	0.6		439	2
7NC-J-98	UNIT	305	535	A	1			2	PREH		QUARTZ	TAS											FRAG						27.3		440	1
7NC-J-98	UNIT	305	535	A	1			1	PREH		QTZT	TAS											FRAG						181.1		440	2
7NC-J-98	UNIT	305	535	B	1			1	PREH		QTZT	TAS											FRAG						3.1		441	1
7NC-J-98	UNIT	305	575	A				1	PREH		CHERT	POINT	W1 STEMMED										WHOLE	N	GRY				3		442	1
7NC-J-98	UNIT	305	575	B	1			1	PREH		JASPER	FLAKE												Y				2	0.1		443	1
7NC-J-98	UNIT	305	575	B	1			1	PREH		QUARTZ	TAS											FRAG						30.1		443	2
7NC-J-98	UNIT	305	575	B	1			1	PREH		CHERT	TAS											FRAG						37.3		443	3
7NC-J-98	UNIT	305	575	B	1			1	PREH		QTZT	TAS											FRAG						103		443	4
7NC-J-98	UNIT	305	575	B	1			3	PREH		SANDS	TAS											FRAG						115.6		443	5
7NC-J-98	UNIT	315	535	A	1			1	PREH		QTZT	FLAKE												Y				5	45.5		444	1
7NC-J-98	UNIT	315	535	A	1			1	PREH		QUARTZ	TAS											FRAG						13.1		444	2
7NC-J-98	UNIT	315	535	B	1			1	PREH		SANDS	TAS											FRAG						28.3		445	1
7NC-J-98	UNIT	315	535	B	1			2	PREH		QTZT	TAS											FRAG						61.3		445	2
7NC-J-98	UNIT	315	555	A	1			1	PREH		QUARTZ	FLAKE												Y				4	13		446	1
7NC-J-98	UNIT	315	575	A	1			1	DOM	BOTT	GLASS												BOD		CLR						447	1
7NC-J-98	UNIT	315	575	A	1			1	DOM	VESS	GLASS												BOD		CLR						447	2
7NC-J-98	UNIT	315	575	A	1			1	PREH		QTZT	FLAKE												N				3	2.2		447	3
7NC-J-98	UNIT	315	575	A	1			1	PREH		QTZT	TAS											FRAG						15.2		447	4
7NC-J-98	UNIT	315	575	A	1			1	PREH		QUARTZ	TAS											FRAG						55.8		447	5
7NC-J-98	UNIT	315	575	B	2			1	PREH		QTZT	TAS											FRAG						21.4		448	1
7NC-J-98	UNIT	315	575	I	1	1		1	PREH		QTZT	TAS											FRAG						106.8	PLOTTED 315.59N 575.40E, 36CM BD	449	1
7NC-J-98	UNIT	315	575	I	1	1		1	PREH		QTZT	TAS											FRAG						132.8	PLOTTED 315.39N 575.55E, 36CM BD	450	1
7NC-J-98	UNIT	315	575	I	1	1		1	PREH		QTZT	TAS											FRAG						81.8	PLOTTED 315.58N 575.43E, 34CM BD	451	1
7NC-J-98	UNIT	315	575	I	1	1		1	PREH		QTZT	TAS											FRAG						117.3	PLOTTED 315.45N 575.40E, 33CM BD	452	1
7NC-J-98	UNIT	315	575	I	1	1		1	PREH		QTZT	TAS											FRAG						352.3	QU/QTZT CONGLOMERATE, PLOTTED 315.62N 575.56E, 34CM BD	453	1
7NC-J-98	UNIT	325	535	A	1			1	DOM	BOTT	GLASS												BOD		AQU						454	1
7NC-J-98	UNIT	325	535	A	1			2	PREH		QUARTZ	TAS											FRAG						5.1		454	2
7NC-J-98	UNIT	325	535	A	1			1	PREH		CHERT	TAS											FRAG						6.7		454	3
7NC-J-98	UNIT	325	535	A	1			1	PREH		QTZT	TAS											FRAG						32.9		454	4
7NC-J-98	UNIT	325	535	B	1			1	PREH		QUARTZ	TAS											FRAG						40.8		455	1
7NC-J-98	UNIT	325	535	I	1	5		2	PREH		QUARTZ	TAS											FRAG						17.1		456	1
7NC-J-98	UNIT	325	575	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		457	1
7NC-J-98	UNIT	325	575	B	2			1	PREH		JASPER	FLAKE												Y				1	0.1		458	1
7NC-J-98	UNIT	335	535	A	1			1	PREH		JASPER	FLAKE												Y				4	15.8		459	1
7NC-J-98	UNIT	335	535	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.1		460	1
7NC-J-98	UNIT	335	535	B	1			1	PREH		QUARTZ	TAS											FRAG						75.5		460	2
7NC-J-98	UNIT	335	575	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						461	1
7NC-J-98	UNIT	335	575	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		461	2
7NC-J-98	UNIT	335	575	A	1			1	PREH		QUARTZ	TAS											FRAG						3.3		461	3
7NC-J-98	UNIT	335	575	A	1			1	PREH		QTZT	TAS											FRAG						60.1		461	4
7NC-J-98	UNIT	335	575	B	1			1	DOM	FC/S	PORC		HPASTE	HW									BOD								462	1
7NC-J-98	UNIT	335	575	B	1			2	PREH		JASPER	FLAKE												N				2	0.7		462	2
7NC-J-98	UNIT	335	575	B	1			1	PREH		JASPER	FLAKE												Y				2	0.5		462	3
7NC-J-98	UNIT	335	575	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.9		462	4
7NC-J-98	UNIT	335	575	B	2			1	PREH		QUARTZ	FLAKE												N				2	0.3		463	1
7NC-J-98	UNIT	345	535	A				1	DOM	FC/S	RE		WW				UNDEC		MOLD				RIM								464	1
7NC-J-98	UNIT	345	535	A				1	PREH		CHERT	FLAKE												N	GRY			2	0.7		464	2
7NC-J-98	UNIT	345	535	A				1	PREH		JASPER	FLAKE												N				1	0.1		464	3
7NC-J-98	UNIT	345	535	A				1	PREH		JASPER	FLAKE												Y				1	0.1		464	4
7NC-J-98	UNIT	345	535	A				2	PREH		JASPER	FLAKE												Y				2	1		464	5
7NC-J-98	UNIT	345	535	A				1	PREH		QUARTZ	FLAKE												Y				4	5.3		464	6
7NC-J-98	UNIT	345	535	A				1	PREH		SANDS	TAS											FRAG						20.8		464	7
7NC-J-98	UNIT	345	535	A				2	PREH		QTZT	TAS											FRAG						23.1		464	8

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	345	535	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		465	1
7NC-J-98	UNIT	345	535	B	1			1	PREH		SILTS	TAS											FRAG						27.3		465	2
7NC-J-98	UNIT	345	535	B	1			1	PREH		QUARTZ	TAS											FRAG						61		465	3
7NC-J-98	UNIT	345	575	A				1	PREH		QUARTZ	FLAKE												N				1	0.2		466	1
7NC-J-98	UNIT	345	575	A				1	PREH		JASPER	FLAKE												N				2	0.3	IRON HILL	466	2
7NC-J-98	UNIT	345	575	A				1	PREH		QTZT	TAS											FRAG						104.5		466	3
7NC-J-98	UNIT	345	575	B	1			1	PREH		QUARTZ	FLAKE												N				2	1.3		467	1
7NC-J-98	UNIT	355	535	A	1			1	DOM	BOTT	GLASS												BOD		CLR						468	1
7NC-J-98	UNIT	355	535	A	1			1	PREH		JASPER	FLAKE												Y				2	0.3		468	2
7NC-J-98	UNIT	355	535	A	1			1	PREH		QTZT	TAS											FRAG						30.7		468	3
7NC-J-98	UNIT	355	575	A	1			1	PREH		SILTS	TAS											FRAG						10.1		469	1
7NC-J-98	UNIT	355	575	B	2			1	PREH		QTZT	TAS											FRAG						362.8		470	1
7NC-J-99	SCU	60	760	SF				1	PREH		QUARTZ	CORE												Y				6	258.3		471	1
7NC-J-99	SCU	70	770	SF				1	PREH		CHERT	FLAKE												N	BLK			1	0.1		472	1
7NC-J-99	SCU	70	770	SF				1	PREH		QUARTZ	TAS											FRAG						93.9		472	2
7NC-J-99	SCU	70	770	SF				2	PREH		QTZT	TAS											FRAG						137.6		472	3
7NC-J-99	SCU	80	770	SF				1	ARCH	CM	BRICK																				473	1
7NC-J-99	SCU	80	770	SF				1	PREH		QUARTZ	CHIP												N				2	1.3		473	2
7NC-J-99	SCU	80	780	SF				1	DOM	VESS	GLASS			TABLEWARE											CLR						474	1
7NC-J-99	SCU	90	790	SF				1	DOM	VESS	GLASS			TABLEWARE									RIM		CLR						475	1
7NC-J-99	SCU	90	800	SF				1	ARCH	CM	BRICK																				476	1
7NC-J-99	SCU	90	800	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU					PLATE GLASS	476	2
7NC-J-99	SCU	90	810	SF				1	PREH		QUARTZ	FLAKE												N				5	11.2		477	1
7NC-J-99	SCU	90	850	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								478	1
7NC-J-99	SCU	90	850	SF				1	ARCH	CM	BRICK																				478	2
7NC-J-99	SCU	100	770	SF				2	ARCH	CM	BRICK																				479	1
7NC-J-99	SCU	100	770	SF				1	PREH		QUARTZ	FLAKE	USE											Y				6	34.7		479	2
7NC-J-99	SCU	100	780	SF				1	PREH		QTZT	FLAKE												Y				6	24.8		480	1
7NC-J-99	SCU	100	780	SF				1	PREH		QUARTZ	LSB											PROX	N					31		480	2
7NC-J-99	SCU	100	790	SF				1	DOM	BOTT	GLASS												BOD		CLR						481	1
7NC-J-99	SCU	100	820	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD							BURNED	483	1
7NC-J-99	SCU	100	830	SF				1	PREH		QUARTZ	FLAKE	RET											N				4	10.3		484	1
7NC-J-99	SCU	100	830	SF				1	PREH		QTZT	TAS											FRAG						13.3		484	2
7NC-J-99	SCU	100	840	SF				1	DOM	VESS	GLASS			TABLEWARE					SOLAR				BOD		AME						485	1
7NC-J-99	SCU	100	840	SF				1	OTHER		GRANITE	COBB											FRAG	Y					306.9		485	2
7NC-J-99	SCU	110	760	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								487	1
7NC-J-99	SCU	110	760	SF				1	ARCH	HARD	FA		CUT	NAIL																	487	2
7NC-J-99	SCU	110	770	SF				1	DOM	BOTT	GLASS												BOD		CLR						488	1
7NC-J-99	SCU	110	780	SF				1	PREH		QTZT	TAS											FRAG						55.3		489	1
7NC-J-99	SCU	110	800	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU					PLATE GLASS	490	1
7NC-J-99	SCU	110	800	SF				1	PREH		JASPER	CHIP												N				4	3.3		490	2
7NC-J-99	SCU	110	810	SF				1	DOM	CONTR	GLASS		AUTO	FRUIT JAR	SCREW								RIM		AQU						491	1
7NC-J-99	SCU	110	810	SF				1	DOM	FC/S	RE		WW				ANN	CCABLE					BOD				BRN				491	2
7NC-J-99	SCU	110	840	SF				1	PREH		QTZT	TAS											FRAG						121		492	1
7NC-J-99	SCU	120	760	SF				1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					493	1
7NC-J-99	SCU	120	770	SF				1	ARCH	CM	BRICK				GLAZE																494	1
7NC-J-99	SCU	120	770	SF				1	DOM	BOTT	GLASS												BOD		AMB						494	2
7NC-J-99	SCU	120	770	SF				1	DOM	VESS	GLASS			TABLEWARE											CLR						494	3
7NC-J-99	SCU	120	770	SF				2	PREH		QTZT	TAS											FRAG						174.3		494	4
7NC-J-99	SCU	120	780	SF				2	ARCH	CM	BRICK																				495	1
7NC-J-99	SCU	130	760	SF				1	DOM	FC/S	RE		WW				UNDEC						BOD								497	1
7NC-J-99	SCU	130	780	SF				1	DOM	CONTR	GLASS			FRUIT JAR					EMBOS				LIDLINER		WHT					"..[FRU]IT JA[R].."	498	1
7NC-J-99	SCU	130	780	SF				1	PREH		CHERT	FLAKE												N	BLK			5	8.9		498	2
7NC-J-99	SCU	130	800	SF				1	ACT	STABLE	FA			HORSESHOE																	499	1
7NC-J-99	SCU	130	810	SF				1	DOM	VESS	GLASS								EMBOS				BOD		WHT					STIPPLED PATTERN	500	1
7NC-J-99	SCU	130	830	SF				1	DOM	L/H	GLASS			LAMP									CHIMNEY		CLR						501	1
7NC-J-99	SCU	130	830	SF				1	PREH		QTZT	TAS											FRAG						87.4		501	2
7NC-J-99	SCU	130	830	SF				1	OTHER		GRANITE	PEBB											FRAG	N					14.5		501	3
7NC-J-99	SCU	140	760	SF				1	DOM	FPREP	CE		RW		UG/I	UG/E							BOD								502	1
7NC-J-99	SCU	140	800	SF				1	DOM	FSTOR	SW		AMSW	HW		SG/E							HANDLE		GRY	CLR					503	1
7NC-J-99	SCU	140	820	SF				1	OTHER		GRANITE	PEBB											FRAG	N					15.1		504	1
7NC-J-99	SCU	150	760	SF				1	PREH		QTZT	TAS											FRAG						107.5		505	1
7NC-J-99	SCU	150	800	SF				1	PREH		JASPER	FLAKE												N				2	0.7		506	1
7NC-J-99	SCU	150	810	SF				1	PREH		QUARTZ	CHIP												N				2	1.5		507	1
7NC-J-99	SCU	150	830	SF				1	PREH		JASPER	FLAKE												Y				2	1		508	1
7NC-J-99	SCU	160	740	SF				1	DOM	FC/S	RE		IS				UNDEC						BOD								509	1
7NC-J-99	SCU	160	770	SF				1	ARCH	CM	BRICK																				510	1
7NC-J-99	SCU	160	770	SF				1	PREH		QTZT	TAS											FRAG						106		510	2
7NC-J-99	SCU	160	780	SF				1	DOM	VESS	GLASS			TABLEWARE									BOD		AQU						511	1
7NC-J-99	SCU	160	790	SF				1	PREH		QUARTZ	CHIP												N				2	0.6		512	1
7NC-J-99	SCU	160	810	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								513	1
7NC-J-99	SCU	160	810	SF				1	PREH		JASPER	FLAKE												Y				5	7.1		513	2
7NC-J-99	SCU	160	810	SF				1	PREH		CHERT	CHIP												N	GRY			2	0.5		513	3
7NC-J-99	SCU	160	810	SF				2	PREH		QUARTZ	CHIP												N				2	0.5		513	4
7NC-J-99	SCU	160	810	SF				2	PREH		SANDS	TAS											FRAG						13.2		513	5
7NC-J-99	SCU	170	740	SF				1	PREH		QUARTZ	TAS											FRAG						10.6		514	1
7NC-J-99	SCU	170	750	SF				1	DOM	BOTT	GLASS								EMBOS				HEEL		CLR					"..[HAL]F PI[NT].."	515	1
7NC-J-99	SCU	170	750	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						515	2
7NC-J-99	SCU	170	760	SF				1	ARCH	CM	BRICK																				516	1
7NC-J-99	SCU	170	760	SF				1	PREH		JASPER	FLAKE												N				3	2.2		516	2
7NC-J-99	SCU	170	760	SF				1	PREH		JASPER	FLAKE												N				2	1.5		516	3
7NC-J-99	SCU	170	770	SF				1	DOM	FPREP	CE		RW			LG/E			SPALL				RIM								517	1
7NC-J-99	SCU	170	770	SF				1	ARCH	CM	BRICK																				517	2
7NC-J-99	SCU	170	780	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						518	1
7NC-J-99	SCU	170	780	SF				1	DOM	FC/S	RE		IS				UNDEC						LID								518	2
7NC-J-99	SCU	170	780	SF				1	PREH		CHERT	FLAKE												Y	BLK			3	9.7		518	3
7NC-J-99	SCU	170	780	SF				1	PREH		CHERT	POINT	UNTYPED										DIST	N	GRY				0.6		518	4
7NC-J-99	SCU	170	790	SF				1	DOM	CONTR	GLASS			FRUIT JAR					EMBOS				BOD		AQU					ILLEGIBLE	519	1
7NC-J-99	SCU	170	790	SF				1	PREH		CHERT	FLAKE												N	GRY			3	1.6		519	2

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	SCU	170	790	SF				1	PREH		CHERT	FLAKE												N	BLK			3	1.2		519	3
7NC-J-99	SCU	170	800	SF				1	ARCH	CM	BRICK				GLAZE																520	1
7NC-J-99	SCU	170	800	SF				1	DOM	CONTR	GLASS			FRUIT JAR									BASE		AQU						520	2
7NC-J-99	SCU	170	800	SF				1	DOM	BOTT	GLASS												BOD		AQU						520	3
7NC-J-99	SCU	170	800	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								520	4
7NC-J-99	SCU	170	800	SF				1	PREH		CHERT	TAS											FRAG		BLK				45.4		520	5
7NC-J-99	SCU	170	800	SF				1	PREH		JASPER	FLAKE												Y	GRY			3	0.8		520	6
7NC-J-99	SCU	170	810	SF				1	PREH		JASPER	FLAKE												N				3	1.5		521	1
7NC-J-99	SCU	170	810	SF				1	PREH		QUARTZ	FLAKE												N				3	2.4		521	2
7NC-J-99	SCU	170	810	SF				1	PREH		CHERT	FLAKE	USE											Y	GRY			5	17.9		521	3
7NC-J-99	SCU	170	820	SF				1	PREH		JASPER	FLAKE												N				1	0.1		522	1
7NC-J-99	SCU	170	820	SF				1	PREH		JASPER	FLAKE												N				2	0.2		522	2
7NC-J-99	SCU	170	820	SF				2	PREH		JASPER	FLAKE												Y				2	2.9		522	3
7NC-J-99	SCU	170	820	SF				2	PREH		CHERT	FLAKE												N	BLK			2	0.6		522	4
7NC-J-99	SCU	170	820	SF				2	PREH		CHERT	FLAKE												N	BLK			2	1.1		522	5
7NC-J-99	SCU	170	820	SF				1	PREH		SILTS	TAS											FRAG						11.6		522	6
7NC-J-99	SCU	170	820	SF				1	PREH		QTZT	UNI											WHOLE	Y					7.5		522	7
7NC-J-99	SCU	180	750	SF				1	DOM	FC/S	RE		IS				UNDEC		SPALL				BOD								523	1
7NC-J-99	SCU	180	750	SF				1	PREH		JASPER	FLAKE												N				2	0.4		523	2
7NC-J-99	SCU	180	750	SF				1	PREH		CHERT	FLAKE												Y	GRY			2	0.7		523	3
7NC-J-99	SCU	180	750	SF				1	PREH		CHERT	FLAKE												N	GRY			3	1.5		523	4
7NC-J-99	SCU	180	760	SF				1	DOM	FC/S	RE		IS				UNDEC						BASE								524	1
7NC-J-99	SCU	180	760	SF				1	DOM	VESS	GLASS								SOLAR				BOD		AME					BURNED	524	2
7NC-J-99	SCU	180	760	SF				1	DOM	BOTT	GLASS												BOD		CLR						524	3
7NC-J-99	SCU	180	760	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						524	4
7NC-J-99	SCU	180	760	SF				1	PREH		CHERT	FLAKE												Y	GRY			2	0.9		524	5
7NC-J-99	SCU	180	760	SF				1	PREH		QUARTZ	FLAKE												Y				3	6.9		524	6
7NC-J-99	SCU	180	760	SF				1	PREH		CHERT	FLAKE												N	GRY			4	4.1		524	7
7NC-J-99	SCU	180	760	SF				2	PREH		QTZT	TAS											FRAG						465		524	8
7NC-J-99	SCU	180	770	SF				1	ARCH	HARD	FA		CUT	NAIL																	525	1
7NC-J-99	SCU	180	770	SF				2	ARCH	CM	GLASS			WINDOW									FRAG		AQU						525	2
7NC-J-99	SCU	180	770	SF				5	DOM	BOTT	GLASS		BLOWN										BOD		AQU						525	3
7NC-J-99	SCU	180	770	SF				1	DOM	FSTOR	SW		AMSW	HW	ALB/I	UG/E							BOD		BUF						525	4
7NC-J-99	SCU	180	770	SF				1	PREH		CHERT	FLAKE												Y	GRY			3	1.9	REDDENED, POTLIDDED	525	5
7NC-J-99	SCU	180	770	SF				1	PREH		JASPER	TAS											FRAG						6.8		525	6
7NC-J-99	SCU	180	780	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						526	1
7NC-J-99	SCU	180	780	SF				2	PREH		QUARTZ	CHIP												N				1	1		526	2
7NC-J-99	SCU	180	780	SF				1	PREH		QUARTZ	FLAKE												N				4	4.9		526	3
7NC-J-99	SCU	180	780	SF				1	PREH		QUARTZ	FLAKE												N				4	8.9		526	4
7NC-J-99	SCU	180	780	SF				1	PREH		QUARTZ	CHIP												N				5	15.5		526	5
7NC-J-99	SCU	180	780	SF				1	PREH		QTZT	TAS											WHOLE						433.1		526	6
7NC-J-99	SCU	180	780	SF				1	PREH		QTZT	HAMM											WHOLE	Y					279.5		526	7
7NC-J-99	SCU	180	790	SF				1	PREH		QUARTZ	FLAKE												Y				2	1.8		527	1
7NC-J-99	SCU	180	800	SF				1	PREH		JASPER	CHIP												N				1	0.1		528	1
7NC-J-99	SCU	180	800	SF				1	PREH		QUARTZ	CHIP												N				1	0.1		528	2
7NC-J-99	SCU	180	800	SF				1	PREH		QTZT	TAS											FRAG						37.5		528	3
7NC-J-99	SCU	180	810	SF				1	ARCH	HARD	FA			HINGE																POSS. DOOR HANDLE	529	1
7NC-J-99	SCU	180	810	SF				1	PREH		JASPER	FLAKE												N				1	0.1		529	2
7NC-J-99	SCU	180	810	SF				1	PREH		CHERT	FLAKE												N	GRY			1	0.1		529	3
7NC-J-99	SCU	180	810	SF				1	PREH		CHERT	FLAKE												N	WHT			1	0.1		529	4
7NC-J-99	SCU	180	810	SF				1	PREH		QUARTZ	CHIP												Y				2	2.6		529	5
7NC-J-99	SCU	180	810	SF				1	PREH		QUARTZ	FLAKE												N				2	1.5		529	6
7NC-J-99	SCU	180	810	SF				1	PREH		QUARTZ	FLAKE												Y				5	22.8		529	7
7NC-J-99	SCU	180	820	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.6		530	1
7NC-J-99	SCU	190	740	SF				1	DOM	FPREP	CE		RW			UG/E			SPALL				RIM								531	1
7NC-J-99	SCU	190	740	SF				1	PREH		CHERT	FLAKE												Y	BLK			2	0.6		531	2
7NC-J-99	SCU	190	740	SF				1	PREH		JASPER	TAS											FRAG						6.3		531	3
7NC-J-99	SCU	190	740	SF				1	PREH		CHERT	CHIP												Y	BLK			6	40.4		531	4
7NC-J-99	SCU	190	750	SF				1	PREH		CHERT	FLAKE												N	BLK			1	0.1		532	1
7NC-J-99	SCU	190	750	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.4		532	2
7NC-J-99	SCU	190	750	SF				1	PREH		QUARTZ	FLAKE												N				2	0.6		532	3
7NC-J-99	SCU	190	750	SF				1	PREH		JASPER	FLAKE												N				3	1.7		532	4
7NC-J-99	SCU	190	750	SF				1	PREH		QUARTZ	TAS											FRAG						14.6		532	5
7NC-J-99	SCU	190	750	SF				1	PREH		SILTS	TAS											FRAG						7.2		532	6
7NC-J-99	SCU	190	760	SF				2	ARCH	CM	BRICK																				533	1
7NC-J-99	SCU	190	760	SF				1	DOM	VESS	GLASS								SOLAR						AME					MOLDED PATTERN	533	2
7NC-J-99	SCU	190	760	SF				1	DOM	BOTT	GLASS												BOD		CLR						533	3
7NC-J-99	SCU	190	760	SF				1	PREH		QUARTZ	FLAKE												Y				5	15.2		533	4
7NC-J-99	SCU	190	770	SF				1	ARCH	CM	BRICK				GLAZE																534	1
7NC-J-99	SCU	190	770	SF				1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					534	2
7NC-J-99	SCU	190	770	SF				1	DOM	FSTOR	SW		AMSW	HW	ALB/I	SG/E							BOD		BUF	CLR					534	3
7NC-J-99	SCU	190	770	SF				1	DOM	L/H	GLASS			LAMP									CHIMNEY		CLR						534	4
7NC-J-99	SCU	190	770	SF				1	PER	REC	PORC		BISQUE	DOLL HEAD					MMARK				FRAG							"Germa.." CURSIVE	534	5
7NC-J-99	SCU	190	770	SF				1	PREH		JASPER	FLAKE												N				2	0.3		534	6
7NC-J-99	SCU	190	770	SF				1	PREH		QUARTZ	CHIP												N				3	7.2		534	7
7NC-J-99	SCU	190	770	SF				1	PREH		CHERT	FLAKE	RET											Y	BLK			5	5.2		534	8
7NC-J-99	SCU	190	770	SF				1	PREH		QTZT	HAMM											WHOLE	Y					606.4		534	9
7NC-J-99	SCU	190	770	SF				1	PREH		QUARTZ	CHIP												N				2	0.4		535	1
7NC-J-99	SCU	190	770	SF				1	PREH		QUARTZ	CHIP												Y				2	1.7		535	2
7NC-J-99	SCU	190	770	SF				1	ARCH	CM	BRICK																				535	3
7NC-J-99	SCU	190	780	SF				1	DOM	FPREP	CE		RW			UG/E			SPALL				BOD								536	1
7NC-J-99	SCU	190	780	SF				1	DOM	FC/S	RE		IS				UNDEC						BOD								536	2
7NC-J-99	SCU	190	780	SF				1	PREH		CHERT	FLAKE												Y	GRY			3	1.6		536	3
7NC-J-99	SCU	190	810	SF				1	ARCH	CM	BRICK																				537	1
7NC-J-99	SCU	190	810	SF				1	DOM	FC/S	RE		IS				UNDEC		SPALL				BOD								537	2
7NC-J-99	SCU	190	810	SF				1	PREH		JASPER	FLAKE												Y				3	3.4	REDDENED, POTLIDDED	537	3
7NC-J-99	SCU	190	810	SF				1	PREH		CHAL	FLAKE												N	CLR			4	3.9		537	4
7NC-J-99	SCU	190	810	SF				1	PREH		QTZT	TAS											FRAG						1186.7		537	5
7NC-J-99	SCU	200	740	SF				1	PREH		CHERT	FLAKE												Y	BLK			1	0.1		538	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	SCU	200	740	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.2		538	2
7NC-J-99	SCU	200	740	SF				1	PREH		QUARTZ	FLAKE												N				2	1.4		538	3
7NC-J-99	SCU	200	740	SF				1	PREH		CHERT	FLAKE												Y	BLK			3	4.3		538	4
7NC-J-99	SCU	200	740	SF				1	PREH		QUARTZ	FLAKE												N				3	1.9		538	5
7NC-J-99	SCU	200	740	SF				1	PREH		CHERT	FLAKE	RET											Y	GRY			4	12.5		538	6
7NC-J-99	SCU	200	740	SF				1	PREH		QUARTZ	CORE												Y				4	37.2		538	7
7NC-J-99	SCU	200	740	SF				1	PREH		QUARTZ	POINT	PISCATAWAY										WHOLE	N					3.7		538	8
7NC-J-99	SCU	200	750	SF				1	PREH		QUARTZ	FLAKE												N				2	1.3		539	1
7NC-J-99	SCU	200	750	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.4		539	2
7NC-J-99	SCU	200	750	SF				1	PREH		CHERT	FLAKE												Y	GRY			2	0.4		539	3
7NC-J-99	SCU	200	750	SF				1	PREH		JASPER	FLAKE												Y				3	2.6		539	4
7NC-J-99	SCU	200	750	SF				3	ARCH	CM	BRICK																				539	5
7NC-J-99	SCU	200	750	SF				1	PREH		RHY	POINT	BIFURCATE										HE	N					1.1		539	6
7NC-J-99	SCU	200	760	SF				1	DOM	FPREP	CE		RW			UG/E			SPALL				BOD								540	1
7NC-J-99	SCU	200	760	SF				1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					540	2
7NC-J-99	SCU	200	760	SF				1	ARCH	CM	BRICK																				540	3
7NC-J-99	SCU	200	770	SF				1	DOM	FPREP	CE		RW		UG				SPALL				BOD								541	1
7NC-J-99	SCU	200	770	SF				1	CLOTH	FAST	PLASTIC			BUTTON																	541	2
7NC-J-99	SCU	200	770	SF				1	PREH		QUARTZ	CHIP												N				1	0.3		541	3
7NC-J-99	SCU	200	780	SF				1	DOM	FC/S	RE		IS				UNDEC		SPALL				BASE								542	1
7NC-J-99	SCU	200	780	SF				1	PREH		SILTS	ANVIL											WHOLE	Y					171		542	2
7NC-J-99	SCU	200	790	SF				1	PREH		QUARTZ	FLAKE												N				2	0.6		543	1
7NC-J-99	SCU	200	800	SF				1	PREH		QUARTZ	FLAKE												N				3	3.1		544	1
7NC-J-99	SCU	200	800	SF				1	OTHER		QTZT	COBB											WHOLE	Y					85.9		544	2
7NC-J-99	SCU	200	810	SF				1	PREH		QUARTZ	CHIP												N				2	0.4		545	1
7NC-J-99	SCU	210	740	SF				1	PREH		QUARTZ	FLAKE												N				1	0.2		546	1
7NC-J-99	SCU	210	740	SF				1	PREH		QUARTZ	CHIP												Y				1	0.1		546	2
7NC-J-99	SCU	210	740	SF				1	PREH		QUARTZ	FLAKE												N				4	17		546	3
7NC-J-99	SCU	210	740	SF				1	PREH		JASPER	FLAKE	RET											Y				5	9.1		546	4
7NC-J-99	SCU	210	750	SF				1	PREH		IS	TAS											FRAG						106.4		547	1
7NC-J-99	SCU	210	750	SF				1	PREH		SANDS	TAS											FRAG						493		547	2
7NC-J-99	SCU	210	760	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.2		548	1
7NC-J-99	SCU	210	760	SF				1	DOM	FPREP	CE		RW		LG/I				SPALL				RIM			BRN					548	2
7NC-J-99	SCU	210	770	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								549	1
7NC-J-99	SCU	210	770	SF				1	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								549	2
7NC-J-99	SCU	210	770	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						549	3
7NC-J-99	SCU	210	780	SF				1	DOM	FPREP	CE		RW		LG/I				SPALL							BRN					550	1
7NC-J-99	SCU	210	780	SF				1	ARCH	CM	BRICK																				550	2
7NC-J-99	SCU	210	790	SF				1	ARCH	CM	BRICK																				551	1
7NC-J-99	SCU	210	790	SF				1	PREH		QUARTZ	FLAKE												N				2	0.6		551	2
7NC-J-99	SCU	210	800	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								552	1
7NC-J-99	SCU	210	800	SF				1	PREH		QUARTZ	FLAKE												N				1	0.2		552	2
7NC-J-99	SCU	210	800	SF				1	PREH		QUARTZ	FLAKE												N				2	0.6		552	3
7NC-J-99	SCU	210	800	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.2		552	4
7NC-J-99	SCU	210	800	SF				1	ARCH	CM	BRICK																				552	5
7NC-J-99	SCU	220	740	SF				1	DOM	CONTR	GLASS			FRUIT JAR					EMBOS				LIDLINER		WHT					"..OR.."	553	1
7NC-J-99	SCU	220	740	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		AQU					ILLEGIBLE	553	2
7NC-J-99	SCU	220	740	SF				1	PREH		QUARTZ	FLAKE												N				3	1.8		553	3
7NC-J-99	SCU	220	740	SF				1	PREH		QTZT	TAS											FRAG						22.7		553	4
7NC-J-99	SCU	220	750	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						554	1
7NC-J-99	SCU	220	750	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		CLR					"N.."	554	2
7NC-J-99	SCU	220	750	SF				1	PREH		CHERT	FLAKE												N	GRY			2	0.6		554	3
7NC-J-99	SCU	220	750	SF				1	PREH		CHERT	FLAKE												N	GRY			3	1.7		554	4
7NC-J-99	SCU	220	750	SF				1	PREH		JASPER	CORE	BIPOL											N				4	19.4		554	5
7NC-J-99	SCU	220	760	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								555	1
7NC-J-99	SCU	220	760	SF				1	DOM	VESS	GLASS												BOD		CLR						555	2
7NC-J-99	SCU	220	760	SF				1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					555	3
7NC-J-99	SCU	220	760	SF				1	ARCH	CM	BRICK																				555	4
7NC-J-99	SCU	220	770	SF				2	ARCH	CM	BRICK																				556	1
7NC-J-99	SCU	220	770	SF				1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BRN					556	2
7NC-J-99	SCU	220	770	SF				1	DOM	BOTT	GLASS												BOD		CLR						556	3
7NC-J-99	SCU	220	780	SF				1	ARCH	CM	BRICK																				557	1
7NC-J-99	SCU	220	780	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								557	2
7NC-J-99	SCU	220	780	SF				1	PREH		QUARTZ	CHIP												N				2	0.7		557	3
7NC-J-99	SCU	220	780	SF				1	PREH		QUARTZ	ESB											PROX	N					18		557	4
7NC-J-99	SCU	220	790	SF				1	PREH		QUARTZ	CHIP												N				2	0.3		558	1
7NC-J-99	SCU	230	740	SF				1	ARCH	CM	BRICK																				559	1
7NC-J-99	SCU	230	750	SF				1	PREH		CHERT	FLAKE												Y	BLK			5	25.9		560	1
7NC-J-99	SCU	230	750	SF				1	PREH		QTZT	CORE												N				6	2903	BLACK DIAMOND LIKE	560	2
7NC-J-99	SCU	230	760	SF				4	ARCH	CM	BRICK																				561	1
7NC-J-99	SCU	230	760	SF				1	DOM	VESS	GLASS			TABLEWARE											CLR						561	2
7NC-J-99	SCU	230	760	SF				1	UNID	UNID	FA			BAR																FLAT BAR, 1.5" WIDE, .25" THICK, SCREW-HOLE AND TRAPEZOID-SHAPED CUT-OUT 1.5" LONG	561	3
7NC-J-99	SCU	230	760	SF				1	PREH		QUARTZ	TAS											FRAG						28.4		561	4
7NC-J-99	SCU	230	770	SF				6	ARCH	CM	BRICK																				562	1
7NC-J-99	SCU	230	770	SF				1	DOM	VESS	GLASS								SPALL				BOD		CLR						562	2
7NC-J-99	SCU	230	770	SF				1	PREH		QTZT	TAS											FRAG						38.7		562	3
7NC-J-99	SCU	230	770	SF				1	PREH		CHERT	FLAKE	RET											Y	BLK			4	6		562	4
7NC-J-99	SCU	230	780	SF				2	ARCH	CM	BRICK																				563	1
7NC-J-99	SCU	230	790	SF				1	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								564	1
7NC-J-99	SCU	230	790	SF				1	ARCH	CM	BRICK																				564	2
7NC-J-99	SCU	230	790	SF				1	PREH		JASPER	FLAKE												Y				3	2		564	3
7NC-J-99	SCU	230	790	SF				1	PREH		QUARTZ	TAS											FRAG						15.1		564	4
7NC-J-99	SCU	230	800	SF				1	DOM	FC/S	RE		IS				UNDEC						RIM								565	1
7NC-J-99	SCU	230	800	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						565	2
7NC-J-99	SCU	240	750	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								566	1
7NC-J-99	SCU	240	750	SF				1	DOM	BOTT	GLASS												NECK		CLR						566	2

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	SCU	240	750	SF				1	ARCH	CM	BRICK																				566	3
7NC-J-99	SCU	240	760	SF				1	ARCH	CM	BRICK																				567	1
7NC-J-99	SCU	240	760	SF				1	DOM	BOTT	GLASS												BOD		CLR						567	2
7NC-J-99	SCU	240	760	SF				1	DOM	FC/S	RE		YW				UNDEC						BOD								567	3
7NC-J-99	SCU	240	760	SF				1	PREH		QTZT	TAS											WHOLE						561		567	4
7NC-J-99	SCU	240	770	SF				1	DOM	BOTT	GLASS												BOD		CLR						568	1
7NC-J-99	SCU	240	770	SF				2	ARCH	CM	BRICK																				568	2
7NC-J-99	SCU	240	770	SF				1	PREH		SANDS	TAS											FRAG						92		568	3
7NC-J-99	SCU	240	780	SF				1	DOM	VESS	GLASS												BOD		CLR						569	1
7NC-J-99	SCU	240	780	SF				1	DOM	BOTT	GLASS												BASE		AMB						569	2
7NC-J-99	SCU	240	780	SF				1	ARCH	CM	BRICK																				569	3
7NC-J-99	SCU	240	780	SF				1	PREH		QTZT	TAS											FRAG						16.9		569	4
7NC-J-99	SCU	240	780	SF				1	PREH		QUARTZ	CHIP												N				2	1.3		569	5
7NC-J-99	SCU	240	800	SF				1	DOM	BOTT	GLASS												BOD		CLR						571	1
7NC-J-99	SCU	250	740	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						572	1
7NC-J-99	SCU	250	740	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								572	2
7NC-J-99	SCU	250	740	SF				1	DOM	FC/S	PORC		HPASTE										BOD								572	3
7NC-J-99	SCU	250	740	SF				1	ARCH	CM	BRICK																				572	4
7NC-J-99	SCU	250	750	SF				3	ARCH	CM	BRICK																				573	1
7NC-J-99	SCU	250	760	SF				1	DOM	FPREP	CE		RW						SPALL				BASE								574	1
7NC-J-99	SCU	250	760	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								574	2
7NC-J-99	SCU	250	760	SF				2	ARCH	CM	BRICK																				574	3
7NC-J-99	SCU	250	760	SF				1	PREH		QUARTZ	FLAKE												N				1	0.1		574	4
7NC-J-99	SCU	250	770	SF				1	DOM	VESS	GLASS								SPALL				BOD		WHT						575	1
7NC-J-99	SCU	250	780	SF				1	ARCH	CM	BRICK																				576	1
7NC-J-99	SCU	250	780	SF				1	DOM	BOTT	GLASS												BOD		AQU					POSS. FRUIT JAR	576	2
7NC-J-99	SCU	250	780	SF				1	DOM	BOTT	GLASS												BOD		CLR						576	3
7NC-J-99	SCU	250	780	SF				1	PREH		QUARTZ	CHIP												N				2	1.8		576	4
7NC-J-99	SCU	250	780	SF				1	PREH		QUARTZ	FLAKE												Y				2	2.4		576	5
7NC-J-99	SCU	250	780	SF				1	PREH		QUARTZ	CHIP												N				3	7.5		576	6
7NC-J-99	SCU	250	780	SF				1	PREH		QTZT	TAS											FRAG						43		576	7
7NC-J-99	SCU	260	740	SF				1	DOM	FC/S	RE		IS				UNDEC						BOD								577	1
7NC-J-99	SCU	260	740	SF				1	DOM	BOTT	GLASS												BOD		AQU						577	2
7NC-J-99	SCU	260	740	SF				1	PREH		QUARTZ	CHIP												N				1	0.1		577	3
7NC-J-99	SCU	260	750	SF				1	ARCH	CM	BRICK																				578	1
7NC-J-99	SCU	260	750	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						578	2
7NC-J-99	SCU	260	750	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								578	3
7NC-J-99	SCU	260	760	SF				1	DOM	BOTT	GLASS												BASE		GRN						579	1
7NC-J-99	SCU	260	770	SF				1	DOM	FPREP	CE		RW						SPALL				BOD								580	1
7NC-J-99	SCU	260	770	SF				1	ARCH	CM	BRICK																				580	2
7NC-J-99	SCU	260	770	SF				1	DOM	VESS	GLASS			TABLEWARE											CLR						580	3
7NC-J-99	SCU	260	770	SF				1	PREH		QUARTZ	FLAKE												N				2	1.2		580	4
7NC-J-99	SCU	260	770	SF				1	PREH		CHERT	FLAKE												N	BLK			3	2.6		580	5
7NC-J-99	SCU	260	770	SF				1	PREH		QTZT	TAS											FRAG						4		580	6
7NC-J-99	SCU	260	780	SF				1	PREH		QUARTZ	FLAKE												N				2	0.6		581	1
7NC-J-99	SCU	260	780	SF				1	PREH		CHERT	FLAKE	RET											N	GRY			4	7.8		581	2
7NC-J-99	SCU	260	790	SF				1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					582	1
7NC-J-99	SCU	260	790	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						582	2
7NC-J-99	SCU	260	790	SF				1	DOM	BOTT	GLASS								MOLD				BOD		AQU					RIBBED	582	3
7NC-J-99	SCU	260	790	SF				2	OTHER		GRANITE	PEBB											FRAG	N					257.3		582	4
7NC-J-99	SCU	270	740	SF				1	DOM	FC/S	RE		PW				UNDEC						BOD								583	1
7NC-J-99	SCU	270	740	SF				1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BLK					583	2
7NC-J-99	SCU	270	740	SF				1	DOM	BOTT	GLASS												BOD		GRN						583	3
7NC-J-99	SCU	270	760	SF				1	ARCH	CM	BRICK																				584	1
7NC-J-99	SCU	270	770	SF				1	DOM	FC/S	RE		IS				UNDEC						BOD								585	1
7NC-J-99	SCU	270	770	SF				1	DOM	BOTT	GLASS												BASE		AQU						585	2
7NC-J-99	SCU	270	770	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		AQU					"..PHI.."	585	3
7NC-J-99	SCU	270	780	SF				1	DOM	FC/S	RE		WW				TP	FLOR					BOD				PUR				586	1
7NC-J-99	SCU	270	780	SF				1	DOM	BOTT	GLASS												BOD		CLR						586	2
7NC-J-99	SCU	270	780	SF				1	ARCH	CM	BRICK																				586	3
7NC-J-99	SCU	270	780	SF				1	PREH		QUARTZ	TAS											FRAG						8.5		586	4
7NC-J-99	SCU	280	740	SF				1	DOM	BOTT	GLASS			WINE									BOD		OLV						587	1
7NC-J-99	SCU	280	740	SF				2	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								587	2
7NC-J-99	SCU	280	750	SF				1	ARCH	CM	BRICK																				588	1
7NC-J-99	SCU	280	750	SF				1	DOM	VESS	GLASS								BURN				BOD		CLR						588	2
7NC-J-99	SCU	280	760	SF				1	ARCH	CM	BRICK																				589	1
7NC-J-99	SCU	280	760	SF				1	DOM	FC/S	RE		WW				ANN						BOD				GRY				589	2
7NC-J-99	SCU	280	760	SF				1	PREH		QUARTZ	TAS											FRAG						29.7		589	3
7NC-J-99	SCU	280	770	SF				1	DOM	FC/S	RE		YW				ANN		SPALL				BOD				BLU				590	1
7NC-J-99	SCU	280	780	SF				1	DOM	BOTT	GLASS								EMBOS				BOD		CLR					BAND OF GEOMETRIC PATTERN AND PORTION OF LOGO	591	1
7NC-J-99	SCU	280	780	SF				1	PREH		QUARTZ	CHIP												N				2	0.8		591	2
7NC-J-99	SCU	280	780	SF				1	PREH		QUARTZ	CHIP												N				4	7.6		591	3
7NC-J-99	SCU	280	780	SF				2	PREH		SANDS	TAS											FRAG						200.5		591	4
7NC-J-99	SCU	280	790	SF				1	DOM	FPREP	CE		RW		LG/I	LG/E							RIM			BLK					592	1
7NC-J-99	SCU	280	790	SF				1	DOM	BOTT	GLASS								BURN				BOD		CLR						592	2
7NC-J-99	SCU	280	790	SF				1	DOM	VESS	GLASS			TABLEWARE									BOD		CLR						592	3
7NC-J-99	SCU	280	790	SF				1	PREH		CHERT	FLAKE												N	BLK			3	3.8		592	4
7NC-J-99	SCU	290	740	SF				1	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD							ERODED	593	1
7NC-J-99	SCU	290	740	SF				1	DOM	FC/S	RE		IS				UNDEC		SPALL				BASE								593	2
7NC-J-99	SCU	290	740	SF				1	DOM	FC/S	RE		WW				ANN		SPALL				RIM				BLU				593	3
7NC-J-99	SCU	290	740	SF				1	ARCH	CM	BRICK																				593	4
7NC-J-99	SCU	290	750	SF				1	DOM	FSTOR	SW		AMSW	HW		SG/E							HANDLE		GRY	CLR				GLAZE ON BREAK (WASTER?)	594	1
7NC-J-99	SCU	290	750	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								594	2
7NC-J-99	SCU	290	750	SF				1	PREH		QUARTZ	TAS											FRAG						3.1		594	3
7NC-J-99	SCU	290	760	SF				1	DOM	FC/S	RE		IS				UNDEC		SPALL				BOD								595	1
7NC-J-99	SCU	290	760	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						595	2
7NC-J-99	SCU	290	760	SF				1	DOM	VESS	GLASS			TABLEWARE											CLR						595	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	SCU	290	770	SF				1	DOM	FC/S	RE		WW				TP	FLOW					BASE				BLU				596	1
7NC-J-99	SCU	290	770	SF				1	UNID	UNID	GLASS								SPALL						AQU						596	2
7NC-J-99	SCU	290	770	SF				1	PREH		QUARTZ	CHIP												N				2	0.7		596	3
7NC-J-99	SCU	290	770	SF				2	PREH		QTZT	TAS											FRAG						356.2		596	4
7NC-J-99	SCU	290	780	SF				1	DOM	BOTT	GLASS												BOD		AQU					POSS. FRUIT JAR	597	1
7NC-J-99	SCU	290	780	SF				1	PREH		QUARTZ	CHIP												N				3	13.9		597	2
7NC-J-99	SCU	300	740	SF				1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					598	1
7NC-J-99	SCU	300	740	SF				1	PREH		CHERT	FLAKE												Y	GRY			4	6		598	2
7NC-J-99	SCU	300	750	SF				1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					599	1
7NC-J-99	SCU	300	760	SF				1	ACT	GARDEN	CE		TERRA	FLOWER									BOD								600	1
7NC-J-99	SCU	300	770	SF				1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								601	1
7NC-J-99	SCU	300	770	SF				1	UNID	UNID	GLASS								BURN												601	2
7NC-J-99	SCU	300	770	SF				1	ARCH	CM	BRICK																				601	3
7NC-J-99	SCU	310	740	SF				1	DOM	FC/S	RE		WW				TP	WILLOW	SPALL				RIM				BLU				602	1
7NC-J-99	SCU	310	740	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						602	2
7NC-J-99	SCU	310	750	SF				1	DOM	FC/S	RE		IS				UNDEC		MMARK				BASE							PRINTED GARTER, LAUREL WREATH, "PORCELAINE.." & "..RIDGWAY..", JOHN RIDGWAY & CO., CA.1841-1855 (KOWALSKY & KOWALSKY 1999:320)	603	1
7NC-J-99	SCU	310	750	SF				1	PREH		QTZT	TAS											FRAG						70.9		603	2
7NC-J-99	SCU	310	760	SF				1	DOM	FC/S	RE		WW				TP	WILLOW	SPALL				BOD				BLU				604	1
7NC-J-99	SCU	310	760	SF				1	DOM	BOTT	GLASS												BASE		BLU						604	2
7NC-J-99	SCU	310	760	SF				1	ARCH	CM	BRICK																				604	3
7NC-J-99	SCU	310	770	SF				1	PER	JEWEL	CA			PIN																PIN FRAGMENT	605	1
7NC-J-99	SCU	310	770	SF				1	PREH		QTZT	TAS											FRAG						202.5		605	2
7NC-J-99	SCU	320	740	SF				1	DOM	FC/S	RE		WW				ANN						RIM				POL			GREEN, BLUE AND BLACK	606	1
7NC-J-99	SCU	320	750	SF				1	PREH		QUARTZ	CHIP												Y				3	7.3		607	1
7NC-J-99	SCU	320	760	SF				1	DOM	FC/S	RE		YW				ANN						BOD				POL			WHITE AND BROWN	608	1
7NC-J-99	SCU	320	760	SF				1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						608	2
7NC-J-99	SCU	320	760	SF				1	PREH		QTZT	TAS											FRAG						15		608	3
7NC-J-99	SCU	330	740	SF				1	DOM	FC/S	RE		IS				UNDEC		SPALL				BASE								609	1
7NC-J-99	SCU	330	740	SF				1	PREH		QUARTZ	FLAKE												Y				3	10.3		609	2
7NC-J-99	SCU	330	750	SF				1	DOM	BOTT	GLASS												BASE		CLR						610	1
7NC-J-99	SCU	330	750	SF				1	PREH		QTZT	TAS											WHOLE						498.2		610	2
7NC-J-99	SCU	340	740	SF				1	PREH		JASPER	PTLID												Y				2	1.4		611	1
7NC-J-99	SCU	340	750	SF				4	DOM	BOTT	GLASS												BOD		CLR						612	1
7NC-J-99	SCU	340	750	SF				1	PREH		JASPER	CORE												Y				5	32.4		612	2
7NC-J-99	SCU	340	750	SF				1	PREH		QTZT	TAS											FRAG						206.5		612	3
7NC-J-99	SCU	120	830	SF				1	PREH		ARG	FLAKE												N				3	2.2		613	1
7NC-J-99	SCU	270	790	SF				1	PREH		ARG	POINT	FISHTAIL										WHOLE	N					6.4		614	1
7NC-J-99	SCU	270	790	SF				1	PREH		JASPER	POINT	W1 STEMMED										BL/HE	Y					4.8		614	2
7NC-J-99	UNIT	185	755	A	1			1	ARCH	CM	BRICK																				615	1
7NC-J-99	UNIT	185	755	A	1			1	PREH		JASPER	FLAKE												N				2	0.7		615	2
7NC-J-99	UNIT	185	755	A	1			1	PREH		JASPER	CORE	BIPOL											Y				4	9.3		615	3
7NC-J-99	UNIT	185	755	A	1			1	PREH		JASPER	TAS											FRAG						20.9		615	4
7NC-J-99	UNIT	185	765	A				1	DOM	FSTOR	SW		AMSW	HW	ALB/I	UG/E							RIM		BUF	CLR					616	1
7NC-J-99	UNIT	185	765	A				1	DOM	BOTT	GLASS												BOD		CLR						616	2
7NC-J-99	UNIT	185	765	A				1	PREH		JASPER	FLAKE												Y				3	1.6		616	3
7NC-J-99	UNIT	185	765	A				1	PREH		QUARTZ	FLAKE												Y				2	1.4		616	4
7NC-J-99	UNIT	185	775	A				1	DOM	VESS	GLASS								SOLAR				BOD		AME					BURNED	617	1
7NC-J-99	UNIT	185	775	A				1	PREH		CHERT	FLAKE												N	GRY			1	0.1		617	2
7NC-J-99	UNIT	185	775	A				1	PREH		CHERT	FLAKE												Y	GRY			2	0.2		617	3
7NC-J-99	UNIT	185	785	A	1			1	PREH		QUARTZ	CHIP												N				6	19.9		618	1
7NC-J-99	UNIT	185	785	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		618	2
7NC-J-99	UNIT	185	785	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		618	3
7NC-J-99	UNIT	185	785	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		618	4
7NC-J-99	UNIT	185	785	A	1			2	PREH		JASPER	FLAKE												Y				2	0.5		618	5
7NC-J-99	UNIT	185	785	A	1			1	PREH		JASPER	FLAKE												Y				2	0.6		618	6
7NC-J-99	UNIT	185	785	B	1			1	DOM	BOTT	GLASS												BOD		AMB					LEVELS 1 & 2	619	1
7NC-J-99	UNIT	185	785	B	1			1	PREH		JASPER	LSB											PROX	N					1	LEVELS 1 & 2	619	2
7NC-J-99	UNIT	185	785	B	1			5	PREH		CHERT	FLAKE												N	BLK			1	0.3	LEVELS 1 & 2	619	3
7NC-J-99	UNIT	185	785	B	1			8	PREH		JASPER	FLAKE												N				1	0.8	LEVELS 1 & 2	619	4
7NC-J-99	UNIT	185	785	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1	LEVELS 1 & 2	619	5
7NC-J-99	UNIT	185	785	B	1			1	PREH		JASPER	FLAKE												N				2	1	LEVELS 1 & 2	619	6
7NC-J-99	UNIT	185	785	B	1			1	PREH		JASPER	FLAKE												Y				2	1.3	LEVELS 1 & 2	619	7
7NC-J-99	UNIT	185	785	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.7	LEVELS 1 & 2, REDDENED AND POTLIDDED	619	8
7NC-J-99	UNIT	185	785	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.6	LEVELS 1 & 2	619	9
7NC-J-99	UNIT	185	785	B	1			3	PREH		CHERT	FLAKE												N	BLK			2	0.7	LEVELS 1 & 2	619	10
7NC-J-99	UNIT	185	785	B	1			2	PREH		CHERT	CHIP												N	BLK			2	0.5	LEVELS 1 & 2	619	11
7NC-J-99	UNIT	185	785	B	1			1	PREH		QUARTZ	FLAKE												Y				1	0.1	LEVELS 1 & 2	619	12
7NC-J-99	UNIT	185	785	B	1			1	PREH		JASPER	POINT	BIFURCATE										BL	N					3.1	LEVELS 1 & 2	619	13
7NC-J-99	UNIT	185	785	B	3			2	PREH		CHERT	CHIP												N	BLK			1	0.2		620	1
7NC-J-99	UNIT	185	795	A				1	ARCH	CM	BRICK																				621	1
7NC-J-99	UNIT	185	795	A				1	PREH		JASPER	FLAKE												N				3	2.6		621	2
7NC-J-99	UNIT	185	795	A				1	PREH		QUARTZ	CHIP												N				1	0.1		621	3
7NC-J-99	UNIT	185	795	A				1	PREH		CHAL	FLAKE												N	CLR			1	0.1		621	4
7NC-J-99	UNIT	185	795	B	1			2	PREH		QUARTZ	FLAKE												N				2	1.6		622	1
7NC-J-99	UNIT	185	806	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		623	1
7NC-J-99	UNIT	185	806	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		623	2
7NC-J-99	UNIT	185	806	A	1			1	PREH		QTZT	TAS											FRAG						58.3		623	3
7NC-J-99	UNIT	185	815	A	1			1	ARCH	CM	BRICK																				624	1
7NC-J-99	UNIT	185	815	A	1			1	ARCH	HARD	FA		UNID	NAIL																	624	2
7NC-J-99	UNIT	185	815	A	1			1	FLOR	UNID	CHCO																				624	3
7NC-J-99	UNIT	185	815	A	1			1	PREH		QTZT	FLAKE												Y				3	2.5		624	4
7NC-J-99	UNIT	185	815	A	1			1	PREH		RHY	FLAKE												N				2	0.3		624	5
7NC-J-99	UNIT	185	815	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		624	6
7NC-J-99	UNIT	185	815	A	1			4	PREH		QUARTZ	FLAKE												N				1	1.1		624	7

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	UNIT	185	815	A	1			1	PREH		QUARTZ	FLAKE												Y				2	0.8		624	8
7NC-J-99	UNIT	185	815	A	1			1	PREH		JASPER	FLAKE												N				2	0.5		624	9
7NC-J-99	UNIT	185	815	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		624	10
7NC-J-99	UNIT	185	815	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		624	11
7NC-J-99	UNIT	185	815	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		625	1
7NC-J-99	UNIT	185	815	B	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		625	2
7NC-J-99	UNIT	185	825	A	1			1	ARCH	HARD	FA		CUT	NAIL																	626	1
7NC-J-99	UNIT	185	825	A	1			1	PREH		JASPER	CHIP												Y				2	2.4		626	2
7NC-J-99	UNIT	185	825	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.6		627	1
7NC-J-99	UNIT	185	825	B	1			1	PREH		RHY	FLAKE												N				2	0.7		627	2
7NC-J-99	UNIT	185	825	B	2			2	PREH		RHY	FLAKE												N				1	0.4		628	1
7NC-J-99	UNIT	185	825	B	2			1	PREH		JASPER	FLAKE												N				2	0.1		628	2
7NC-J-99	UNIT	195	745	A	1			1	UNID	UNID	PLASTIC																				629	1
7NC-J-99	UNIT	195	745	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.9		629	2
7NC-J-99	UNIT	195	745	A	1			2	PREH		JASPER	FLAKE												N				1	0.3		629	3
7NC-J-99	UNIT	195	745	A	1			1	PREH		JASPER	FLAKE												N				2	0.8		629	4
7NC-J-99	UNIT	205	745	A	1			1	PREH		QUARTZ	TAS											FRAG						98.3	POSS. CRUSHING	630	1
7NC-J-99	UNIT	205	745	A	1			1	PREH		QTZT	FLAKE												N				4	2.6		630	2
7NC-J-99	UNIT	205	745	A	1			1	PREH		CHERT	FLAKE												N	BLK			3	0.8		630	3
7NC-J-99	UNIT	205	745	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		630	4
7NC-J-99	UNIT	205	745	A	1			1	PREH		JASPER	FLAKE												Y				2	0.4		630	5
7NC-J-99	UNIT	205	745	A	1			1	PREH		JASPER	FLAKE												N				2	0.3		630	6
7NC-J-99	UNIT	205	745	A	1			1	PREH		JASPER	POINT	BIFURCATE										WHOLE	N					2.1		630	7
7NC-J-99	UNIT	225	745	A	1			1	DOM	FC/S	RE		WW				UNDEC						BOD								631	1
7NC-J-99	UNIT	225	745	A	1			1	ARCH	HARD	FA		CUT	NAIL																	631	2
7NC-J-99	UNIT	225	745	A	1			1	ARCH	HARD	FA		CUT	TACK																	631	3
7NC-J-99	UNIT	245	745	A				1	PREH		QTZT	FLAKE												Y				4	15.1	15 - 35 CMBS	632	1
7NC-J-99	UNIT	255	745	B	1			1	PREH		QUARTZ	CHIP												Y				2	1		633	1
7NC-J-99	UNIT	255	745	B	1			1	PREH		QUARTZ	CHIP												N				1	0.1		633	2
7NC-J-98	UNIT	195	645	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				RIM								634	1
7NC-J-98	UNIT	195	645	A	1			1	ARCH	CM	BRICK																				634	2
7NC-J-98	UNIT	195	645	A	1			1	UNID	UNID	GLASS								BURN												634	3
7NC-J-98	UNIT	195	645	A	1			1	PREH		QTZT	TAS											FRAG						19.6		634	4
7NC-J-98	UNIT	285	555	A	1			1	ARCH	HARD	FA		CUT	NAIL																	635	1
7NC-J-98	UNIT	285	555	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						635	2
7NC-J-98	UNIT	285	555	A	1			1	PREH		QUARTZ	CHIP												Y				3	15.1		635	3
7NC-J-98	UNIT	285	555	I	2	17	S	1	PREH		QUARTZ	FLAKE												N				2	0.3		636	1
7NC-J-98	UNIT	285	575	B	1	2		1	PREH		QTZT	TAS								RC	2-B	1	FRAG	Y					105.9		637	1
7NC-J-98	UNIT	285	575	B	1	2		1	PREH		QTZT	TAS								RC	NF-C	1	FRAG	Y					314.8		637	2
7NC-J-98	UNIT	285	575	B	1	2		1	PREH		QTZT	TAS								RC	NF-L	1	FRAG	Y					78.4		637	3
7NC-J-98	UNIT	285	575	B	1	2		1	PREH		QTZT	TAS								RC		N	WHOLE	Y					187.7		637	4
7NC-J-98	UNIT	285	575	B	1	2		1	PREH		QTZT	TAS								RC		N	FRAG	Y					57		637	5
7NC-J-98	UNIT	285	575	B	1	2		1	PREH		QTZT	TAS								RC		N	FRAG	Y					275.3		637	6
7NC-J-98	UNIT	285	576	B	1	2		1	PREH		QUARTZ	TAS								RC	2-A	1	FRAG	Y					43.9		638	1
7NC-J-98	UNIT	285	576	B	1	2		1	PREH		QUARTZ	TAS								RC	NF-B	1	FRAG	Y					53.8		638	2
7NC-J-98	UNIT	285	576	B	1	2		1	PREH		QTZT	TAS								RC	2-B	1	FRAG	Y					55.4		638	3
7NC-J-98	UNIT	285	576	B	1	2		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					143.7		638	4
7NC-J-98	UNIT	285	576	B	1	2		1	PREH		QTZT	TAS								RC		N	FRAG	Y					240		638	5
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC	NF-F	1	FRAG	Y					168.6		639	1
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC	29-B	1	FRAG	Y					83.2		639	2
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC	29-B	1	FRAG	Y					26		639	3
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC	29-B	1	FRAG	Y					13.8		639	4
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC	29-B	1	FRAG	Y					37.2		639	5
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC	NF-H	1	FRAG	Y					65.9		639	6
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					60.9		639	7
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC		N	FRAG	Y					81.6		639	8
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC		N	FRAG	Y					95.1		639	9
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC		N	FRAG	Y					28.3		639	10
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC		N	FRAG	Y					108.1		639	11
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC		N	FRAG	Y					80.7		639	12
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC		N	FRAG	Y					142.9		639	13
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		QTZT	TAS								RC		N	FRAG	Y					82.4		639	14
7NC-J-98	UNIT	286	576	B	1	29		1	PREH		JASPER	FLAKE								R				Y				3	4.5	P.P. N286.61 E576.34 @ 47 CM BD	640	1
7NC-J-98	UNIT	286	576	B	1	31		1	PREH		QTZT	TAS								RC	NF-D	1	FRAG	Y					170.3		641	1
7NC-J-98	UNIT	286	576	B	1	31		1	PREH		QTZT	TAS								RC	31-B	1	FRAG	Y					146.2		641	2
7NC-J-98	UNIT	286	576	B	1	31		1	PREH		QTZT	TAS								RC		N	WHOLE	Y					104.2		641	3
7NC-J-98	UNIT	286	576	B	1	31		1	PREH		QTZT	TAS								RC		N	WHOLE	Y					152.8		641	4
7NC-J-98	UNIT	286	576	B	1	31		1	PREH		QTZT	TAS								RC		N	WHOLE	Y					119.4		641	5
7NC-J-98	UNIT	286	576	B	1	31		1	PREH		QTZT	TAS								RC		N	FRAG	Y					193.1		641	6
7NC-J-98	UNIT	286	576	B	1	31		1	PREH		QTZT	TAS								RC		N	FRAG	Y					82.6		641	7
7NC-J-98	UNIT	286	576	B	1	31		1	PREH		SANDS	TAS								RC		N	FRAG	Y					627.3		641	8
7NC-J-98	UNIT	296	540	B	1	30		1	PREH		QTZT	TAS								RC	60-E	1	FRAG	Y					177.3		642	1
7NC-J-98	UNIT	296	540	B	1	30		1	PREH		QTZT	TAS								RC	60-J	1	FRAG	Y					46.1		642	2
7NC-J-98	UNIT	296	540	B	1	30		1	PREH		QTZT	TAS								RC		N	FRAG	Y					79.9		642	3
7NC-J-98	UNIT	296	540	B	1	30		1	PREH		QTZT	TAS								C		N	FRAG	Y					161.8		642	4
7NC-J-98	UNIT	296	540	B	1	30		1	PREH		QTZT	TAS								RC		N	FRAG	Y					127.3		642	5
7NC-J-98	UNIT	296	540	B	1	30		1	PREH		SANDS	TAS								RC		N	FRAG	Y					125.6		642	6
7NC-J-98	UNIT	296	540	B	1	30		1	PREH		SANDS	TAS								C		N	FRAG	Y					173.5		642	7
7NC-J-98	UNIT	296	541	B	1	30		1	PREH		QUARTZ	TAS								RC	60-H	1	FRAG	Y					19.6		643	1
7NC-J-98	UNIT	296	541	B	1	30		1	PREH		QTZT	TAS								RC	NF-A	1	FRAG	Y					212.2		643	2
7NC-J-98	UNIT	296	541	B	1	30		1	PREH		QTZT	TAS								RC	NF-A	1	FRAG	Y					12.6		643	3
7NC-J-98	UNIT	296	541	B	1	30		1	PREH		QTZT	TAS								RC	60-G	1	FRAG	Y					200.4		643	4
7NC-J-98	UNIT	296	541	B	1	30		1	PREH		QTZT	TAS								RC		N	FRAG	Y					294.8		643	5
7NC-J-98	UNIT	296	541	B	1	30		1	PREH		QTZT	TAS								RC		N	FRAG	Y					265.2		643	6
7NC-J-98	UNIT	296	541	B	1	30		1	PREH		QTZT	TAS								RC		N	FRAG	Y					151		643	7
7NC-J-98	UNIT	296	541	B	1	30		1	PREH		QTZT	TAS								RC		N	FRAG	Y					166.6		643	8
7NC-J-98	UNIT	296	541	B	1	30		1	PREH		QTZT	TAS								RC		N	FRAG	Y					124.9		643	9
7NC-J-98	UNIT	296	541	B	1	30		1	PREH		QTZT	TAS								RC		N	FRAG	Y					72.3		643	10

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	305	545	A	1			2	ARCH	HARD	FA		CUT	NAIL																	644	1
7NC-J-98	UNIT	305	545	A	1			1	FUEL	L/H	CLINKER																				644	2
7NC-J-98	UNIT	305	545	A	1			1	PREH		QUARTZ	CHIP												Y				3	14.3		644	3
7NC-J-98	UNIT	305	545	A	1			2	PREH		JASPER	FLAKE												N				2	0.4		644	4
7NC-J-98	UNIT	305	555	A				1	ARCH	HARD	FA		CUT	NAIL																	645	1
7NC-J-98	UNIT	305	555	A				1	PREH		JASPER	FLAKE												N				2	0.2		645	2
7NC-J-98	UNIT	305	555	A				1	PREH		JASPER	POINT	BIFURCATE										WHOLE	N					2.8		645	3
7NC-J-98	UNIT	305	555	B	1			1	PREH		JASPER	FLAKE												N				1	0.2		646	1
7NC-J-98	UNIT	305	555	B	2			1	PREH		QTZT	TAS											FRAG						33.6		647	1
7NC-J-98	UNIT	314	575	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		648	1
7NC-J-98	UNIT	314	575	A	1			5	PREH		QTZT	TAS											FRAG						178.5		648	2
7NC-J-98	UNIT	314	575	A	1			1	PREH		QUARTZ	TAS											FRAG						33.8		648	3
7NC-J-98	UNIT	314	576	A	1			1	DOM	FPREP	CE		RW		LG/I	LG/E			INCIS				BOD			ORG				PARALLEL HORIZONTAL INCISED LINES ON EXTERIOR	649	1
7NC-J-98	UNIT	314	576	A	1			1	OTHER		CLAY												FRAG							SANDY CLAY LUMP	649	2
7NC-J-98	UNIT	314	576	A	1			2	PREH		QUARTZ	TAS											FRAG						29.8		649	3
7NC-J-98	UNIT	314	576	A	1			6	PREH		QTZT	TAS											FRAG						280.6		649	4
7NC-J-98	UNIT	315	545	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.2		650	1
7NC-J-98	UNIT	315	545	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.2		650	2
7NC-J-98	UNIT	315	545	A	1			1	PREH		JASPER	FLAKE												N				2	0.1		650	3
7NC-J-98	UNIT	315	545	A	1			1	PREH		JASPER	PTLID												Y				2	0.2		650	4
7NC-J-98	UNIT	315	545	A	1			2	PREH		QTZT	TAS											FRAG						89.9		650	5
7NC-J-98	UNIT	315	576	A	1			3	DOM	BOTT	GLASS		AUTO	SOFT DRINK					EMBOS				BOD		CLR					EMBOSSED FRONDS	651	1
7NC-J-98	UNIT	315	576	A	1			4	PREH		QTZT	TAS											FRAG						157.3	2 SETS OF 2 REFIT	651	2
7NC-J-98	UNIT	315	576	A	1			3	PREH		QTZT	TAS											FRAG						547.8		651	3
7NC-J-98	UNIT	315	576	B	2			1	PREH		QTZT	CHIP												Y				2	3		652	1
7NC-J-98	UNIT	315	585	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		653	1
7NC-J-98	UNIT	315	585	A	1			1	PREH		QUARTZ	FLAKE												Y				2	0.6		653	2
7NC-J-98	UNIT	315	585	A	1			1	PREH		JASPER	CHIP												Y				2	0.4		653	3
7NC-J-98	UNIT	315	585	B	1			1	PREH		JASPER	FLAKE												Y				1	0.3		654	1
7NC-J-98	UNIT	315	585	B	1			1	PREH		JASPER	FLAKE												Y				2	0.5		654	2
7NC-J-98	UNIT	315	585	B	1			1	PREH		QUARTZ	CHIP												N				1	0.1		654	3
7NC-J-98	UNIT	315	585	B	2			2	PREH		JASPER	FLAKE												N				2	0.4		655	1
7NC-J-98	UNIT	315	585	B	2			1	PREH		JASPER	FLAKE												Y				2	0.2		655	2
7NC-J-98	UNIT	325	545	A	1			2	PREH		QUARTZ	CHIP												N				1	0.2		656	1
7NC-J-98	UNIT	325	545	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1	BANDED CHERT	656	2
7NC-J-98	UNIT	325	545	A	1			1	PREH		QUARTZ	TAS											FRAG						35.6		656	3
7NC-J-98	UNIT	325	555	B	1			1	PREH		QTZT	TAS											FRAG						344.6		657	1
7NC-J-98	UNIT	325	565	I	1	14		1	PREH		JASPER	CHIP												Y				1	0.3		658	1
7NC-J-98	UNIT	325	565	I	1	14		1	PREH		JASPER	CHIP												Y				2	3.1		658	2
7NC-J-98	UNIT	325	565	I	2	14		1	PREH		CHERT	FLAKE												N	GRY			1	0.1		659	1
7NC-J-98	UNIT	325	565	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						660	1
7NC-J-98	UNIT	335	545	B	1			2	PREH		QTZT	TAS											FRAG						42.6		662	1
7NC-J-98	UNIT	335	555	A	1			1	ARCH	HARD	FA		CUT	NAIL																	663	1
7NC-J-98	UNIT	335	555	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.3		663	2
7NC-J-98	UNIT	335	555	A	1			1	PREH		QTZT	TAS											FRAG						12.4		663	3
7NC-J-98	UNIT	335	555	B	1			1	PREH		CHERT	CORE												Y	GRY			4	18.5		664	1
7NC-J-98	UNIT	335	565	A	1			1	PREH		QTZT	TAS											WHOLE						141.5		665	1
7NC-J-98	UNIT	345	545	A	1			1	PREH		QUARTZ	CHIP												Y				3	5		666	1
7NC-J-98	UNIT	345	545	A	1			1	PREH		JASPER	CHIP												Y				3	3.5		666	2
7NC-J-98	UNIT	345	545	B	3			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		667	1
7NC-J-98	UNIT	345	545	C	1			1	PREH		JASPER	CHIP												Y				1	0.1		668	1
7NC-J-98	UNIT	205	635	A	1			1	DOM	FPREP	CE		RW						SPALL				BOD							NO ORIGINAL SURFACE	669	1
7NC-J-98	UNIT	205	635	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		669	2
7NC-J-97	UNIT	205	655	A	1			2	ARCH	CM	BRICK																				670	1
7NC-J-97	UNIT	205	655	A	1			1	ARCH	HARD	FA		CUT	NAIL																	670	2
7NC-J-97	UNIT	205	655	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						670	3
7NC-J-97	UNIT	205	655	A	1			1	FUEL	L/H	CLINKER																				670	4
7NC-J-97	UNIT	205	655	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		670	5
7NC-J-97	UNIT	205	655	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		670	6
7NC-J-97	UNIT	205	655	A	1			1	PREH		JASPER	FLAKE												Y				2	2		670	7
7NC-J-97	UNIT	205	655	A	1			1	PREH		JASPER	POINT	C-NOTCHED										HE	N					0.5	REDDENED, POTLIDDED	670	8
7NC-J-97	UNIT	205	655	A	1			1	PREH		JASPER	FLAKE	USE											N				2	1.3		670	9
7NC-J-97	UNIT	205	655	B	1			1	PREH		JASPER	FLAKE												N				2	0.2		671	1
7NC-J-97	UNIT	205	655	B	3			1	PREH		JASPER	FLAKE												Y				4	6.8		672	1
7NC-J-97	UNIT	205	655	I	1	21		1	FUEL	L/H	CLINKER																				673	1
7NC-J-97	UNIT	205	675	A	1			1	DOM	FPREP	CE		RW		LG/I	LG/E							RIM			BRN					674	1
7NC-J-97	UNIT	205	675	A	1			3	ARCH	CM	BRICK																				674	2
7NC-J-97	UNIT	205	675	A	1			1	ARCH	HARD	FA		CUT	NAIL																	674	3
7NC-J-97	UNIT	205	675	A	1			1	PREH		JASPER	FLAKE												Y				2	0.2		674	4
7NC-J-97	UNIT	205	675	A	1			2	PREH		JASPER	FLAKE												N				2	0.9		674	5
7NC-J-97	UNIT	205	675	A	1			1	PREH		CHERT	FLAKE												N	GRY			3	1.1		674	6
7NC-J-97	UNIT	205	675	B	1			1	PREH		JASPER	FLAKE	USE											N				3	1.3		675	1
7NC-J-97	UNIT	205	675	C	1			1	PREH		JASPER	FLAKE	USE											Y				3	2		676	1
7NC-J-97	UNIT	205	675	C	1			1	PREH		JASPER	CORE												N				5	37.6		676	2
7NC-J-97	UNIT	205	685	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BLK					677	1
7NC-J-97	UNIT	205	685	A	1			4	ARCH	CM	BRICK																				677	2
7NC-J-97	UNIT	205	685	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						677	3
7NC-J-97	UNIT	205	685	A	1			1	PREH		JASPER	FLAKE												N	GRN			1	0.1		677	4
7NC-J-97	UNIT	205	695	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E							BASE			BRN					678	1
7NC-J-97	UNIT	205	695	A	1			1	ARCH	HARD	FA		CUT	NAIL																	678	2
7NC-J-97	UNIT	205	695	A	1			1	FAUN	MAMM	BONE																				678	3
7NC-J-97	UNIT	205	695	A	1			1	FAUN	OYS	SHELL																				678	4
7NC-J-97	UNIT	205	695	C	1			1	PREH		JASPER	FLAKE												N				1	0.1		679	1
7NC-J-98	UNIT	215	635	A	1			1	UNID	UNID	FA			STRIP																SHEETMETAL, 2.15" WIDE WITH FINISHED EDGES, CA. 3.9" LONG WITH FRAGMENTED EDGE	680	1
7NC-J-98	UNIT	215	645	B	1			1	ARCH	HARD	FA		CUT	NAIL																	681	1

Frederick Lodge Site (7NC-J-97/98/99)
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SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	215	645	B	1			1	ARCH	D/P	CE		TERRA	DRAIN PIPE									BOD								681	2
7NC-J-98	UNIT	215	645	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		682	1
7NC-J-98	UNIT	215	645	B	2			1	PREH		JASPER	FLAKE												Y				2	0.3		682	2
7NC-J-98	UNIT	215	645	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		683	1
7NC-J-98	UNIT	215	645	B	3			1	PREH		JASPER	FLAKE												Y				2	0.1		683	2
7NC-J-98	UNIT	215	645	B	4			3	PREH		JASPER	FLAKE												N				1	0.2		684	1
7NC-J-98	UNIT	215	645	C	1			1	PREH		JASPER	FLAKE												N				1	0.1		685	1
7NC-J-97	UNIT	215	655	A	1			1	ARCH	CM	BRICK																				686	1
7NC-J-97	UNIT	215	655	A	1			1	UNID	UNID	CA																				686	2
7NC-J-97	UNIT	215	655	A	1			1	UNID	UNID	FA																			UNID, CA. 4" LONG, TWO FINISHED EDGES, ONE EDGE .55" WIDE & FOLDED RIM-LIKE, CURVE IN MAIN BODY	686	3
7NC-J-97	UNIT	215	655	A	1			8	FUEL	L/H	CLINKER																				686	4
7NC-J-97	UNIT	215	655	A	1			1	DOM	FPREP	CE		RW		UG/I	LG/E							BOD			ORG					686	5
7NC-J-97	UNIT	215	655	A	1			1	DOM	FSTOR	SW		AMSW	HW	ALB/I	BRI/E							BOD		BUF	CLR					686	6
7NC-J-97	UNIT	215	655	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		686	7
7NC-J-97	UNIT	215	655	A	1			1	PREH		JASPER	CHIP												N				1	0.1		686	8
7NC-J-97	UNIT	215	655	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		686	9
7NC-J-97	UNIT	215	655	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.8		686	10
7NC-J-97	UNIT	215	655	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		686	11
7NC-J-97	UNIT	215	655	A	1			1	PREH		JASPER	FLAKE												Y				3	1.3		686	12
7NC-J-97	UNIT	215	655	A	1			1	PREH		CHERT	FLAKE												N	BLK			3	4.3		686	13
7NC-J-97	UNIT	215	665	A	1			1	DOM	VESS	GLASS			TABLEWARE					SOLAR				BASE		AME						687	1
7NC-J-97	UNIT	215	665	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BASE								687	2
7NC-J-97	UNIT	215	665	A	1			1	DOM	FC/S	RE		PW				UNDEC		SPALL				BOD								687	3
7NC-J-97	UNIT	215	665	A	1			2	ARCH	CM	BRICK																				687	4
7NC-J-97	UNIT	215	665	A	1			1	FUEL	L/H	CLINKER																				687	5
7NC-J-97	UNIT	215	665	A	1			1	ARCH	HARD	FA		CUT	NAIL																	687	6
7NC-J-97	UNIT	215	665	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		687	7
7NC-J-97	UNIT	215	665	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.3		687	8
7NC-J-97	UNIT	215	665	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		687	9
7NC-J-97	UNIT	215	665	A	1			1	PREH		QTZT	TAS											FRAG						19		687	10
7NC-J-97	UNIT	215	665	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		688	1
7NC-J-97	UNIT	215	665	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		689	1
7NC-J-97	UNIT	215	685	A	1			1	DOM	FC/S	RE		PW				SE		SPALL				BRIM				BLU				690	1
7NC-J-97	UNIT	215	685	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						690	2
7NC-J-97	UNIT	215	685	A	1			1	ARCH	CM	BRICK																				690	3
7NC-J-97	UNIT	215	685	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		690	4
7NC-J-97	UNIT	215	685	A	1			1	PREH		QUARTZ	CHIP												N				1	0.4		690	5
7NC-J-97	UNIT	215	685	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.2		690	6
7NC-J-97	UNIT	215	715	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		691	1
7NC-J-97	UNIT	215	715	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.8		691	2
7NC-J-97	UNIT	215	715	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.5		691	3
7NC-J-97	UNIT	215	715	A	1			2	PREH		QUARTZ	FLAKE												N				3	9		691	4
7NC-J-97	UNIT	215	715	A	1			1	PREH		CHERT	CORE												Y	BLK			4	20.3		691	5
7NC-J-97	UNIT	225	655	A	1			1	PREH		CHERT	FLAKE												Y	GRY			3	3		692	1
7NC-J-97	UNIT	225	655	A	1			1	PREH		QTZT	TAS											FRAG						26		692	2
7NC-J-97	UNIT	225	655	A	1			1	UNID	UNID	FA																			POSS. KNIFE TIP, TRIANGULAR SHAPE WITH SHARP POINT, 1.6" LONG FRAGMENT	692	3
7NC-J-97	UNIT	225	655	A	1			1	UNID	UNID	FA																			.15" THICK, CURVED BODY, ONE EDGE FINISHED	692	4
7NC-J-97	UNIT	225	655	B	1			1	PREH		JASPER	FLAKE												Y				2	0.5		693	1
7NC-J-97	UNIT	225	655	B	1			1	PREH		QUARTZ	FLAKE												N				2	1		693	2
7NC-J-97	UNIT	225	655	B	2			1	PREH		JASPER	FLAKE												Y				2	0.3		694	1
7NC-J-97	UNIT	225	675	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		695	1
7NC-J-97	UNIT	225	675	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.3		695	2
7NC-J-97	UNIT	225	675	B	2			1	PREH		JASPER	FLAKE												N				1	0.2		696	1
7NC-J-97	UNIT	225	695	A	1			1	PREH		JASPER	FLAKE												Y				2	0.6		697	1
7NC-J-97	UNIT	235	665	B	1			1	PREH		ARG	FLAKE	RET											N				6	182.8		698	1
7NC-J-97	UNIT	235	665	B	2			1	PREH		JASPER	FLAKE												N				2	0.7		699	1
7NC-J-97	UNIT	235	665	I		8		1	ARCH	CM	BRICK																				700	1
7NC-J-97	UNIT	245	695	B	2			1	PREH		JASPER	CHIP												Y				2	1.6		701	1
7NC-J-97	UNIT	245	695	C				1	PREH		QUARTZ	CHIP												N				2	0.2		702	1
7NC-J-97	UNIT	245	705	A				1	FLOR	UNID	CHCO																				703	1
7NC-J-97	UNIT	245	705	A				1	DOM	BOTT	GLASS								SOLAR				BOD		AME						703	2
7NC-J-97	UNIT	245	705	A				2	DOM	VESS	GLASS								MOLD				BOD		CLR					RIBBED	703	3
7NC-J-97	UNIT	245	705	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		704	1
7NC-J-97	UNIT	245	705	B	1			1	PREH		JASPER	FLAKE												Y				2	0.7		704	2
7NC-J-97	UNIT	245	715	A	1			1	ARCH	CM	BRICK																				705	1
7NC-J-97	UNIT	245	715	A	1			1	PREH		QUARTZ	CHIP												Y				3	3.5		705	2
7NC-J-97	UNIT	245	715	B	4			1	PREH		JASPER	CHIP												N				1	0.1		706	1
7NC-J-97	UNIT	245	715	B	4			1	PREH		JASPER	FLAKE												Y				2	0.2		706	2
7NC-J-97	UNIT	245	715	B	4			1	PREH		JASPER	FLAKE												N				2	0.2		706	3
7NC-J-97	UNIT	245	715	B	4			1	PREH		CHERT	FLAKE												N	GRY			2	0.5		706	4
7NC-J-97	UNIT	245	715	I	1	24		1	PREH		JASPER	FLAKE												N				2	0.1		707	1
7NC-J-97	UNIT	245	715	I	2	24		1	PREH		JASPER	FLAKE												N				1	0.1		708	1
7NC-J-97	UNIT	245	715	I	3	24		1	PREH		JASPER	FLAKE												Y				2	0.5		709	1
7NC-J-97	UNIT	245	715	I	4	24		1	PREH		CHERT	FLAKE												N	BLK			2	0.4		710	1
7NC-J-97	UNIT	245	715	I	5	24		1	PREH		JASPER	FLAKE												N				1	0.1		711	1
7NC-J-99	UNIT	175	755	A	1			1	ARCH	CM	BRICK																				712	1
7NC-J-99	UNIT	175	755	A	1			1	UNID	UNID	CA																			POSS. LID FRAGMENT	712	2
7NC-J-99	UNIT	175	755	A	1			1	PREH		JASPER	FLAKE												Y				2	0.6		712	3
7NC-J-99	UNIT	175	755	C	3			1	PREH		QUARTZ	CHIP												N				1	0.1		713	1
7NC-J-99	UNIT	175	765	A	1			1	ARCH	HARD	FA			SCREW																	714	1
7NC-J-99	UNIT	175	765	A	1			1	ARCH	CM	BRICK																				714	2
7NC-J-99	UNIT	175	765	A	1			1	DOM	BOTT	GLASS												BOD		CLR						714	3
7NC-J-99	UNIT	175	765	A	1			1	PREH		CHERT	CHIP												N	GRY			1	0.2		714	4

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SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	UNIT	175	775	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						715	1
7NC-J-99	UNIT	175	775	A	1			1	DOM	BOTT	GLASS												BOD		AMB						715	2
7NC-J-99	UNIT	175	775	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		715	3
7NC-J-99	UNIT	175	785	A	1			1	PREH		QUARTZ	FLAKE												Y				2	0.4		716	1
7NC-J-99	UNIT	175	785	A	1			1	PREH		JASPER	FLAKE												Y				2	2		716	2
7NC-J-99	UNIT	175	785	A	1			1	PREH		ARG	FLAKE												Y				3	2.4		716	3
7NC-J-99	UNIT	175	795	A	1			1	ARCH	CM	BRICK																				717	1
7NC-J-99	UNIT	175	795	A	1			1	DOM	FC/S	RE		WW				TP	FLOR					BOD				PUR				717	2
7NC-J-99	UNIT	175	795	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.6		717	3
7NC-J-99	UNIT	175	795	A	1			1	PREH		JASPER	FLAKE												N				2	1.1		717	4
7NC-J-99	UNIT	175	795	A	1			1	PREH		CHERT	FLAKE												N	GRY			3	0.5		717	5
7NC-J-99	UNIT	175	805	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								718	1
7NC-J-99	UNIT	175	805	A	1			5	ARCH	CM	BRICK																				718	2
7NC-J-99	UNIT	175	805	A	1			2	PREH		JASPER	CHIP												N				1	0.2		718	3
7NC-J-99	UNIT	175	805	A	1			1	PREH		JASPER	FLAKE												Y				2	0.4		718	4
7NC-J-99	UNIT	175	805	A	1			1	PREH		CHERT	FLAKE	USE											Y	BLK			3	1.2		718	5
7NC-J-99	UNIT	175	805	A	1			2	PREH		QUARTZ	TAS											FRAG						27		718	6
7NC-J-99	UNIT	175	805	A	1			1	PREH		QTZT	TAS											FRAG						103.1		718	7
7NC-J-99	UNIT	175	805	B	1			1	PREH		JASPER	FLAKE												Y				3	2		719	1
7NC-J-99	UNIT	175	815	A	1			1	CLOTH	FAST	FA			BUCKLE																	720	1
7NC-J-99	UNIT	175	815	A	1			1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					720	2
7NC-J-99	UNIT	175	815	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		720	3
7NC-J-99	UNIT	175	815	A	1			2	PREH		JASPER	FLAKE												N				2	1.6		720	4
7NC-J-99	UNIT	175	815	A	1			1	PREH		JASPER	FLAKE												Y				2	0.8		720	5
7NC-J-99	UNIT	175	815	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.5		720	6
7NC-J-99	UNIT	175	815	A	1			1	PREH		JASPER	FLAKE												N	GRN			2	1		720	7
7NC-J-99	UNIT	175	825	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.4		721	1
7NC-J-99	UNIT	175	825	A	1			1	PREH		JASPER	FLAKE												Y				2	0.4		721	2
7NC-J-99	UNIT	175	825	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		721	3
7NC-J-99	UNIT	175	825	B	2			1	PREH		JASPER	FLAKE												N				1	0.2		722	1
7NC-J-99	ISOL	183	748	SF				1	PREH		CER	VESS	WOLFE										BOD						13.3	CORD MARKED EXT., FINAL Z TWIST, 10MM THICK	723	1
7NC-J-99	UNIT	185	784	A	1			1	PREH		QUARTZ	CHIP												N				1	0.1		724	1
7NC-J-99	UNIT	185	784	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		724	2
7NC-J-99	UNIT	185	784	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.3		724	3
7NC-J-99	UNIT	185	784	A	1			3	PREH		JASPER	FLAKE												N				2	0.7		724	4
7NC-J-99	UNIT	185	784	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.6		724	5
7NC-J-99	UNIT	185	784	A	1			1	PREH		QUARTZ	CHIP												N				2	1.8		724	6
7NC-J-99	UNIT	185	784	A	1			1	PREH		JASPER	FLAKE												Y				3	0.9		724	7
7NC-J-99	UNIT	185	784	B	1			2	PREH		JASPER	FLAKE												N				1	0.2		725	1
7NC-J-99	UNIT	185	784	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		725	2
7NC-J-99	UNIT	185	784	B	1			1	PREH		CHERT	CHIP												N	GRY			1	0.1		725	3
7NC-J-99	UNIT	185	784	B	1			1	PREH		QUARTZ	CHIP												N				2	1.5		725	4
7NC-J-99	UNIT	185	784	B	1			2	PREH		JASPER	FLAKE												N				2	0.4		725	5
7NC-J-99	UNIT	185	784	B	1			2	PREH		JASPER	FLAKE												Y				2	0.8		725	6
7NC-J-99	UNIT	185	784	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.6		725	7
7NC-J-99	UNIT	185	784	B	3			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		726	1
7NC-J-99	UNIT	185	784	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.1	was F45	727	1
7NC-J-99	UNIT	185	784	B	1			1	PREH		JASPER	FLAKE												N				1	0.1	was F45	727	2
7NC-J-99	UNIT	185	784	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1	was F45	727	3
7NC-J-99	UNIT	185	784	B	1			1	PREH		JASPER	FLAKE												Y				2	0.3	was F45	727	4
7NC-J-99	UNIT	185	784	B	1			1	PREH		JASPER	FLAKE												N				2	0.4	was F45	727	5
7NC-J-99	UNIT	185	784	B	2			1	PREH		JASPER	FLAKE												N				1	0.1	was F45	728	1
7NC-J-99	UNIT	185	784	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.2	was F45	728	2
7NC-J-99	UNIT	185	784	B	2			1	PREH		CHERT	FLAKE												N	GRY			2	0.4	was F45	728	3
7NC-J-99	UNIT	185	785	A	1			1	PREH		JASPER	FLAKE												Y				2	0.9		729	1
7NC-J-99	UNIT	185	785	B	1			1	PREH		JASPER	FLAKE												N				2	0.6		730	1
7NC-J-99	UNIT	185	785	B	2			1	PREH		JASPER	FLAKE												Y				2	0.2		731	1
7NC-J-99	UNIT	185	785	B	2			1	PREH		CHERT	FLAKE												Y	GRY			2	0.4		731	2
7NC-J-99	UNIT	185	786	A	1			1	DOM	BOTT	GLASS								SOLAR				BOD		AME						732	1
7NC-J-99	UNIT	185	786	A	1			1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					732	2
7NC-J-99	UNIT	185	786	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				RIM			ORG					732	3
7NC-J-99	UNIT	185	786	A	1			1	PREH		QUARTZ	FLAKE												N				1	1		732	4
7NC-J-99	UNIT	185	786	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		732	5
7NC-J-99	UNIT	185	786	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		732	6
7NC-J-99	UNIT	185	786	A	1			1	PREH		CHERT	CHIP												N	GRY			2	0.3		732	7
7NC-J-99	UNIT	185	786	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		732	8
7NC-J-99	UNIT	185	786	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	1.3		732	9
7NC-J-99	UNIT	185	786	A	1			1	PREH		JASPER	CHIP												N				2	1.1		732	10
7NC-J-99	UNIT	185	786	A	1			1	PREH		JASPER	FLAKE												Y				2	0.6		732	11
7NC-J-99	UNIT	185	786	A	1			1	PREH		JASPER	FLAKE												N				2	0.1		732	12
7NC-J-99	UNIT	185	786	A	1			1	PREH		CHERT	FLAKE												N	BLK			3	2		732	13
7NC-J-99	UNIT	185	786	A	1			1	PREH		QUARTZ	FLAKE												N				3	10.3		732	14
7NC-J-99	UNIT	185	786	A	1			1	PREH		ARG	POINT	UNTYPED										MED	N					6.5	IN 2 PIECES	732	15
7NC-J-99	UNIT	185	786	B	1			1	PREH		QTZT	CHIP												N				1	0.2		733	1
7NC-J-99	UNIT	185	786	B	1			2	PREH		CHERT	CHIP												N	BLK			1	0.1		733	2
7NC-J-99	UNIT	185	786	B	1			5	PREH		JASPER	FLAKE												N				1	0.4		733	3
7NC-J-99	UNIT	185	786	B	1			2	PREH		QUARTZ	CHIP												N				2	0.6		733	4
7NC-J-99	UNIT	185	786	B	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.3		733	5
7NC-J-99	UNIT	185	786	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.3		733	6
7NC-J-99	UNIT	185	786	B	1			4	PREH		CHERT	FLAKE												Y	GRY			2	1.9		733	7
7NC-J-99	UNIT	185	786	B	1			1	PREH		JASPER	FLAKE												Y				3	1.3		733	8
7NC-J-99	UNIT	185	786	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		734	1
7NC-J-99	UNIT	185	786	B	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		734	2
7NC-J-99	UNIT	185	786	B	2			1	PREH		CHERT	FLAKE												Y	GRY			2	0.1		734	3
7NC-J-99	UNIT	185	786	C	1			1	PREH		JASPER	FLAKE												N				2	0.1		735	1
7NC-J-99	UNIT	185	787	A	1			1	DOM	VESS	GLASS			TABLEWARE					SOLAR				BOD		AME						736	1
7NC-J-99	UNIT	185	787	A	1			1	PREH		CHERT	CHIP												N	GRY			1	0.1		736	2
7NC-J-99	UNIT	185	787	A	1			1	PREH		QUARTZ	CHIP												Y				2	0.6		736	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	UNIT	185	787	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.8		736	4
7NC-J-99	UNIT	185	787	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		736	5
7NC-J-99	UNIT	185	787	A	1			3	PREH		JASPER	FLAKE												N				2	0.9		736	6
7NC-J-99	UNIT	185	787	A	1			1	PREH		JASPER	FLAKE												Y				3	1.2		736	7
7NC-J-99	UNIT	185	787	B	1			1	PREH		QUARTZ	CHIP												N				1	0.1		737	1
7NC-J-99	UNIT	185	787	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.5		737	2
7NC-J-99	UNIT	185	787	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		737	3
7NC-J-99	UNIT	185	787	B	1			1	PREH		JASPER	FLAKE												N				1	0.2		737	4
7NC-J-99	UNIT	185	787	B	1			1	PREH		QUARTZ	FLAKE												Y				1	0.1		737	5
7NC-J-99	UNIT	185	787	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		737	6
7NC-J-99	UNIT	185	787	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.8		737	7
7NC-J-99	UNIT	185	787	B	1			2	PREH		CHERT	FLAKE												N	GRY			2	0.7		737	8
7NC-J-99	UNIT	185	787	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.7		737	9
7NC-J-99	UNIT	185	787	B	1			1	PREH		CHERT	FLAKE												N	GRY			3	0.7		737	10
7NC-J-99	UNIT	185	787	B	1			1	PREH		CHERT	FLAKE												N	BLK			4	3.4		737	11
7NC-J-99	UNIT	185	787	B	2			1	PREH		JASPER	CHIP												Y				1	0.1		738	1
7NC-J-99	UNIT	185	787	B	2			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		738	2
7NC-J-99	UNIT	185	816	A	1			2	ARCH	HARD	FA		CUT	NAIL																	739	1
7NC-J-99	UNIT	185	816	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		739	2
7NC-J-99	UNIT	185	820	A	1			1	ARCH	CM	BRICK																				740	1
7NC-J-99	UNIT	185	820	A	1			2	ARCH	HARD	FA		CUT	NAIL																	740	2
7NC-J-99	UNIT	185	820	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.3		740	3
7NC-J-99	UNIT	185	820	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		740	4
7NC-J-99	UNIT	185	820	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		740	5
7NC-J-99	UNIT	185	820	A	1			1	PREH		CHERT	CHIP												N	GRY			1	0.1		740	6
7NC-J-99	UNIT	185	820	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		740	7
7NC-J-99	UNIT	185	820	A	1			1	PREH		JASPER	CHIP												N				1	0.2		740	8
7NC-J-99	UNIT	185	820	A	1			2	PREH		JASPER	FLAKE												N				3	1.5		740	9
7NC-J-99	UNIT	185	820	C	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		741	1
7NC-J-99	UNIT	185	824	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		742	1
7NC-J-99	UNIT	185	824	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	0.4		742	2
7NC-J-99	UNIT	185	824	A	1			1	PREH		QTZT	TAS											FRAG						1.9		742	3
7NC-J-99	UNIT	185	824	B	1			1	PREH		JASPER	FLAKE												Y				2	0.5		743	1
7NC-J-99	UNIT	186	784	A	1			2	DOM	VESS	GLASS								SPALL						AQU						744	1
7NC-J-99	UNIT	186	784	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.3		744	2
7NC-J-99	UNIT	186	784	A	1			3	PREH		JASPER	FLAKE												N				1	0.3		744	3
7NC-J-99	UNIT	186	784	A	1			2	PREH		JASPER	FLAKE												N				1	0.4		744	4
7NC-J-99	UNIT	186	784	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.3		744	5
7NC-J-99	UNIT	186	784	A	1			1	PREH		QUARTZ	FLAKE												Y				2	0.9		744	6
7NC-J-99	UNIT	186	784	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		744	7
7NC-J-99	UNIT	186	784	A	1			1	PREH		QUARTZ	CHIP												N				2	1.2		744	8
7NC-J-99	UNIT	186	784	A	1			3	PREH		ARG	CHIP												N				2	1.1		744	9
7NC-J-99	UNIT	186	784	A	1			1	PREH		JASPER	FLAKE												Y				3	2.3		744	10
7NC-J-99	UNIT	186	784	A	1			1	PREH		QUARTZ	FLAKE												N				5	12.4		744	11
7NC-J-99	UNIT	186	784	B	1			2	PREH		JASPER	CHIP												Y				1	0.2		745	1
7NC-J-99	UNIT	186	784	B	1			8	PREH		CHERT	FLAKE												N	GRY			1	0.7		745	2
7NC-J-99	UNIT	186	784	B	1			1	PREH		CHERT	FLAKE												Y	BLK			1	0.2		745	3
7NC-J-99	UNIT	186	784	B	1			1	PREH		CHERT	FLAKE												N	WHT			1	0.1		745	4
7NC-J-99	UNIT	186	784	B	1			1	PREH		JASPER	FLAKE												Y				2	1.1		745	5
7NC-J-99	UNIT	186	784	B	1			2	PREH		JASPER	FLAKE												N				2	0.7		745	6
7NC-J-99	UNIT	186	784	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		745	7
7NC-J-99	UNIT	186	784	B	1			1	PREH		QUARTZ	FLAKE												N				2	1.1		745	8
7NC-J-99	UNIT	186	784	B	1			1	PREH		CHERT	FLAKE												Y	GRY			3	2.2		745	9
7NC-J-99	UNIT	186	784	B	1			1	PREH		CHERT	FLAKE												Y	BLK			3	3.7		745	10
7NC-J-99	UNIT	186	784	B	1			1	PREH		SANDS	TAS											FRAG						0.9		745	11
7NC-J-99	UNIT	186	784	B	2			5	PREH		JASPER	FLAKE												N				1	0.3		746	1
7NC-J-99	UNIT	186	784	B	2			1	PREH		JASPER	FLAKE												Y				2	0.2		746	2
7NC-J-99	UNIT	186	784	B	2			1	PREH		CHERT	FLAKE												N	BLK			3	0.8		746	3
7NC-J-99	UNIT	186	784	B	3			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		747	1
7NC-J-99	UNIT	186	784	C	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		748	1
7NC-J-99	UNIT	186	784	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.5	was F45	749	1
7NC-J-99	UNIT	186	785	A	1			1	DOM	VESS	GLASS								SOLAR				BOD		AME					SPALL	750	1
7NC-J-99	UNIT	186	785	A	1			1	ARCH	CM	BRICK																				750	2
7NC-J-99	UNIT	186	785	A	1			1	PREH		QUARTZ	CHIP												Y				1	0.3		750	3
7NC-J-99	UNIT	186	785	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		750	4
7NC-J-99	UNIT	186	785	A	1			1	PREH		QUARTZ	FLAKE												Y				2	0.5		750	5
7NC-J-99	UNIT	186	785	A	1			7	PREH		JASPER	FLAKE												N				1	0.8		750	6
7NC-J-99	UNIT	186	785	A	1			4	PREH		JASPER	CHIP												N				1	0.2		750	7
7NC-J-99	UNIT	186	785	A	1			1	PREH		CHERT	CHIP												N	BLK			1	0.1		750	8
7NC-J-99	UNIT	186	785	A	1			3	PREH		CHERT	FLAKE												N	BLK			1	0.4		750	9
7NC-J-99	UNIT	186	785	A	1			4	PREH		CHERT	FLAKE												N	BLK			2	0.8		750	10
7NC-J-99	UNIT	186	785	A	1			2	PREH		CHERT	FLAKE												Y	BLK			2	1		750	11
7NC-J-99	UNIT	186	785	A	1			1	PREH		JASPER	PTLID												N				2	0.9		750	12
7NC-J-99	UNIT	186	785	A	1			1	PREH		JASPER	FLAKE												N				2	0.3		750	13
7NC-J-99	UNIT	186	785	A	1			1	PREH		CHERT	FLAKE												N	BLK			3	0.4		750	14
7NC-J-99	UNIT	186	785	B	1			9	PREH		JASPER	FLAKE												N				1	0.9	LEVELS 1 & 2	751	1
7NC-J-99	UNIT	186	785	B	1			3	PREH		JASPER	FLAKE												Y				1	0.3	LEVELS 1 & 2	751	2
7NC-J-99	UNIT	186	785	B	1			9	PREH		CHERT	FLAKE												N	BLK			1	0.5	LEVELS 1 & 2	751	3
7NC-J-99	UNIT	186	785	B	1			1	PREH		QUARTZ	CHIP												Y				2	0.3	LEVELS 1 & 2	751	4
7NC-J-99	UNIT	186	785	B	1			4	PREH		CHERT	FLAKE												N	BLK			2	2.1	LEVELS 1 & 2	751	5
7NC-J-99	UNIT	186	785	B	1			2	PREH		CHERT	FLAKE												Y	BLK			2	0.5	LEVELS 1 & 2	751	6
7NC-J-99	UNIT	186	785	B	1			1	PREH		CHAL	FLAKE												N	CLR			2	0.2	LEVELS 1 & 2	751	7
7NC-J-99	UNIT	186	785	B	1			1	PREH		CHAL	FLAKE												N	GRY			2	0.2	LEVELS 1 & 2	751	8
7NC-J-99	UNIT	186	785	B	1			1	PREH		JASPER	FLAKE	USE											N				3	1	LEVELS 1 & 2	751	9
7NC-J-99	UNIT	186	785	B	1			7	PREH		JASPER	FLAKE												N				2	2	LEVELS 1 & 2	751	10
7NC-J-99	UNIT	186	785	B	1			4	PREH		JASPER	FLAKE												Y				2	1.5	LEVELS 1 & 2	751	11
7NC-J-99	UNIT	186	785	B	1			1	PREH		JASPER	FLAKE												Y				4	4		751	12
7NC-J-99	UNIT	186	785	C	1			1	PREH		CHAL	FLAKE												N	CLR			1	0.1		752	1
7NC-J-99	UNIT	186	785	C	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.2		752	2

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	UNIT	186	785	C	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.4		752	3
7NC-J-99	UNIT	186	785	C	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		753	1
7NC-J-99	UNIT	186	787	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BRN					754	1
7NC-J-99	UNIT	186	787	A	1			1	DOM	BOTT	GLASS												BOD		AQU						754	2
7NC-J-99	UNIT	186	787	A	1			1	DOM	VESS	GLASS												BOD		CLR						754	3
7NC-J-99	UNIT	186	787	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.4		754	4
7NC-J-99	UNIT	186	787	A	1			3	PREH		QUARTZ	FLAKE												N				1	0.4		754	5
7NC-J-99	UNIT	186	787	A	1			1	PREH		QUARTZ	FLAKE												Y				2	2.7		754	6
7NC-J-99	UNIT	186	787	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.2		754	7
7NC-J-99	UNIT	186	787	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.5		754	8
7NC-J-99	UNIT	186	787	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		754	9
7NC-J-99	UNIT	186	787	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	1.6		754	10
7NC-J-99	UNIT	186	787	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.1		754	11
7NC-J-99	UNIT	186	787	A	1			1	PREH		QTZT	TAS											FRAG						6.3		754	12
7NC-J-99	UNIT	186	787	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.3		755	1
7NC-J-99	UNIT	186	787	B	1			3	PREH		QUARTZ	FLAKE												N				1	0.8		755	2
7NC-J-99	UNIT	186	787	B	1			1	PREH		JASPER	CHIP												Y				1	0.2		755	3
7NC-J-99	UNIT	186	787	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.3		755	4
7NC-J-99	UNIT	186	787	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		755	5
7NC-J-99	UNIT	186	787	B	1			1	PREH		JASPER	FLAKE												Y				2	0.2		755	6
7NC-J-99	UNIT	186	787	B	1			1	PREH		JASPER	FLAKE												N				2	0.6		755	7
7NC-J-99	UNIT	186	787	B	2			1	PREH		QUARTZ	CHIP												N				1	0.2		756	1
7NC-J-99	UNIT	187	784	A	1			1	ARCH	HARD	FA		CUT	NAIL																	757	1
7NC-J-99	UNIT	187	784	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		757	2
7NC-J-99	UNIT	187	784	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.4		757	3
7NC-J-99	UNIT	187	784	A	1			1	PREH		JASPER	FLAKE												N				2	0.7		757	4
7NC-J-99	UNIT	187	784	A	1			1	PREH		QUARTZ	CHIP												N				2	1		757	5
7NC-J-99	UNIT	187	784	A	1			1	PREH		JASPER	FLAKE												Y				4	10		757	6
7NC-J-99	UNIT	187	784	A	1			1	PREH		QUARTZ	FLAKE												N				5	22.3		757	7
7NC-J-99	UNIT	187	784	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		758	1
7NC-J-99	UNIT	187	784	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		758	2
7NC-J-99	UNIT	187	784	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.3		758	3
7NC-J-99	UNIT	187	784	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.2		758	4
7NC-J-99	UNIT	187	784	B	3			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		759	1
7NC-J-99	UNIT	187	785	A	1			1	DOM	FPREP	CE		RW						SPALL				BOD							NO ORIGINAL SURFACE	760	1
7NC-J-99	UNIT	187	785	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			ORG					760	2
7NC-J-99	UNIT	187	785	A	1			1	DOM	FC/S	RE		IJACK	HW									BOD		RED						760	3
7NC-J-99	UNIT	187	785	A	1			4	PREH		JASPER	FLAKE												N				1	0.4		760	4
7NC-J-99	UNIT	187	785	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		760	5
7NC-J-99	UNIT	187	785	A	1			3	PREH		CHERT	FLAKE												N	BLK			1	0.3		760	6
7NC-J-99	UNIT	187	785	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.5		760	7
7NC-J-99	UNIT	187	785	A	1			3	PREH		JASPER	FLAKE												N				2	1		760	8
7NC-J-99	UNIT	187	785	A	1			1	PREH		JASPER	FLAKE												Y				2	0.3		760	9
7NC-J-99	UNIT	187	785	A	1			1	PREH		JASPER	CHIP												N				3	4.1		760	10
7NC-J-99	UNIT	187	785	A	1			1	PREH		JASPER	FLAKE												N				3	1.5		760	11
7NC-J-99	UNIT	187	785	B	1			1	PREH		JASPER	CHIP												Y				1	0.2		761	1
7NC-J-99	UNIT	187	785	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		761	2
7NC-J-99	UNIT	187	785	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.4		761	3
7NC-J-99	UNIT	187	785	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		761	4
7NC-J-99	UNIT	187	785	B	1			3	PREH		CHERT	FLAKE												N	GRY			1	0.4		761	5
7NC-J-99	UNIT	187	785	B	1			2	PREH		CHERT	FLAKE												Y	GRY			1	0.3		761	6
7NC-J-99	UNIT	187	785	B	1			1	PREH		CHAL	FLAKE												N	GRY			3	2.3		761	7
7NC-J-99	UNIT	187	785	B	1			1	PREH		QTZT	TAS											FRAG						191.3	PLOTTED 187.55 N., 785.85 E, 40 CMBD	762	1
7NC-J-99	UNIT	187	785	B	2			1	PREH		JASPER	FLAKE												N				1	0.2		763	1
7NC-J-99	UNIT	187	785	B	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		763	2
7NC-J-99	UNIT	187	785	B	2			1	PREH		JASPER	CHIP												N				2	0.3		763	3
7NC-J-99	UNIT	187	785	B	2			1	PREH		CHERT	FLAKE												N	GRY			2	1		763	4
7NC-J-99	UNIT	187	785	B	2			1	PREH		CHAL	FLAKE												Y	GRY			2	0.9		763	5
7NC-J-99	UNIT	187	785	B	3			1	PREH		CHERT	CHIP												N	GRY			2	0.1		764	1
7NC-J-99	UNIT	187	785	B	3			1	PREH		CHERT	FLAKE												N	GRY			2	0.5		764	2
7NC-J-99	UNIT	187	785	C	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		765	1
7NC-J-99	UNIT	187	785	C	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		765	2
7NC-J-99	UNIT	187	785	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1	was F44	766	1
7NC-J-99	UNIT	187	785	B	1			1	PREH		JASPER	FLAKE												N				1	0.1	was F44	766	2
7NC-J-99	UNIT	187	785	B	1			1	PREH		JASPER	FLAKE												Y				2	0.4	was F44	766	3
7NC-J-99	UNIT	187	786	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		767	1
7NC-J-99	UNIT	187	786	A	1			3	PREH		CHERT	FLAKE												N	GRY			1	0.4		767	2
7NC-J-99	UNIT	187	786	A	1			2	PREH		JASPER	FLAKE												Y				1	0.2		767	3
7NC-J-99	UNIT	187	786	A	1			3	PREH		JASPER	FLAKE												N				1	0.4		767	4
7NC-J-99	UNIT	187	786	A	1			2	PREH		QUARTZ	FLAKE												N				2	1		767	5
7NC-J-99	UNIT	187	786	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.8		767	6
7NC-J-99	UNIT	187	786	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.4		767	7
7NC-J-99	UNIT	187	786	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		767	8
7NC-J-99	UNIT	187	786	A	1			1	PREH		JASPER	FLAKE												Y				2	0.6		767	9
7NC-J-99	UNIT	187	786	A	1			1	PREH		ARG	CHIP												N				3	5		767	10
7NC-J-99	UNIT	187	786	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.6		768	1
7NC-J-99	UNIT	187	786	B	1			3	PREH		CHAL	FLAKE												N	GRY			2	1.2		768	2
7NC-J-99	UNIT	187	786	B	1			1	PREH		QUARTZ	CHIP												N				2	0.3		768	3
7NC-J-99	UNIT	187	786	B	1			5	PREH		JASPER	FLAKE												N				1	0.6		768	4
7NC-J-99	UNIT	187	786	B	1			2	PREH		JASPER	FLAKE												Y				1	0.3		768	5
7NC-J-99	UNIT	187	786	B	1			4	PREH		JASPER	FLAKE												Y				2	1.4		768	6
7NC-J-99	UNIT	187	786	B	1			1	PREH		JASPER	FLAKE												N				2	0.2		768	7
7NC-J-99	UNIT	187	786	B	1			5	PREH		CHERT	FLAKE												Y	GRY			2	0.8		768	8
7NC-J-99	UNIT	187	786	B	1			11	PREH		CHERT	FLAKE												N	GRY			2	1.7		768	9
7NC-J-99	UNIT	187	786	B	1			2	PREH		CHERT	CHIP												N	GRY			2	0.4		768	10
7NC-J-99	UNIT	187	786	B	2			2	PREH		JASPER	FLAKE												Y				1	0.2	was F44	769	1
7NC-J-99	UNIT	187	786	B	2			1	PREH		JASPER	FLAKE												N				1	0.1	was F44	769	2
7NC-J-99	UNIT	187	786	B	2			2	PREH		CHERT	FLAKE												N	GRY			1	0.1	was F44	769	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	UNIT	187	786	B	2			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1	was F44	769	4
7NC-J-99	UNIT	187	786	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.1	was F44	769	5
7NC-J-99	UNIT	187	786	B	2			1	PREH		CHAL	FLAKE												N	WHT			2	0.5	was F44	769	6
7NC-J-99	UNIT	187	786	B	2			1	PREH		JASPER	FLAKE												Y				2	0.6	was F44	769	7
7NC-J-99	UNIT	187	786	B	2			2	PREH		JASPER	FLAKE												N				2	0.7	was F44	769	8
7NC-J-99	UNIT	187	786	B	2			1	PREH		CHAL	FLAKE												N	GRY			2	0.3	was F44	769	9
7NC-J-99	UNIT	187	786	B	2			2	PREH		CHERT	CHIP												N	GRY			2	0.1	was F44	769	10
7NC-J-99	UNIT	187	786	B	2			1	PREH		CHERT	FLAKE												Y	GRY			2	0.3	was F44	769	11
7NC-J-99	UNIT	187	786	C	1			1	PREH		JASPER	FLAKE												Y				1	0.2	was F44	770	1
7NC-J-99	UNIT	187	786	C	1			4	PREH		JASPER	FLAKE												N				1	0.3	was F44	770	2
7NC-J-99	UNIT	187	786	C	1			6	PREH		CHERT	FLAKE												N	GRY			1	0.5	was F44	770	3
7NC-J-99	UNIT	187	786	C	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2	was F44	770	4
7NC-J-99	UNIT	187	786	C	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.2	was F44	770	5
7NC-J-99	UNIT	187	786	C	2			1	PREH		JASPER	CHIP												Y				1	0.1		771	1
7NC-J-99	UNIT	187	786	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1	was F44	772	1
7NC-J-99	UNIT	187	786	B	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.1	was F44	772	2
7NC-J-99	UNIT	187	786	B	1			2	PREH		CHERT	FLAKE												N	GRY			2	0.3	was F44	772	3
7NC-J-99	UNIT	187	786	B	1			1	PREH		JASPER	CHIP												Y				2	0.4	was F44	772	4
7NC-J-99	UNIT	187	787	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		773	1
7NC-J-99	UNIT	187	787	A	1			1	PREH		JASPER	FLAKE												Y				2	0.8		773	2
7NC-J-99	UNIT	187	787	A	1			2	PREH		CHERT	FLAKE												N	GRY			2	0.4		773	3
7NC-J-99	UNIT	187	787	B	1			1	PREH		QUARTZ	CHIP												N				1	0.6		774	1
7NC-J-99	UNIT	187	787	B	1			2	PREH		JASPER	FLAKE												Y				1	0.3		774	2
7NC-J-99	UNIT	187	787	B	1			6	PREH		JASPER	FLAKE												N				1	0.8		774	3
7NC-J-99	UNIT	187	787	B	1			4	PREH		JASPER	FLAKE												Y				2	1.8		774	4
7NC-J-99	UNIT	187	787	B	1			5	PREH		JASPER	FLAKE												N				2	1.5		774	5
7NC-J-99	UNIT	187	787	B	1			1	PREH		CHAL	FLAKE												N	WHT			2	0.6		774	6
7NC-J-99	UNIT	187	787	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		774	7
7NC-J-99	UNIT	187	787	B	1			3	PREH		CHERT	FLAKE												Y	GRY			1	0.5		774	8
7NC-J-99	UNIT	187	787	B	1			8	PREH		CHERT	FLAKE												N	GRY			1	0.8		774	9
7NC-J-99	UNIT	187	787	B	1			3	PREH		CHERT	FLAKE												Y	GRY			2	1.4		774	10
7NC-J-99	UNIT	187	787	B	1			5	PREH		CHERT	FLAKE												N	GRY			2	1.5		774	11
7NC-J-99	UNIT	187	787	B	2			3	PREH		CHERT	FLAKE												N	GRY			1	0.4		775	1
7NC-J-99	UNIT	187	787	B	2			2	PREH		JASPER	FLAKE												Y				1	0.2		775	2
7NC-J-99	UNIT	187	787	B	2			7	PREH		JASPER	FLAKE												N				1	0.9		775	3
7NC-J-99	UNIT	187	787	B	2			2	PREH		JASPER	FLAKE												N				2	1		775	4
7NC-J-99	UNIT	187	787	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.2		775	5
7NC-J-99	UNIT	187	787	B	2			2	PREH		CHERT	FLAKE												Y	BLK			2	1.2		775	6
7NC-J-99	UNIT	187	787	C	1			1	PREH		JASPER	FLAKE												N				1	0.2		776	1
7NC-J-99	UNIT	187	787	C	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		776	2
7NC-J-99	UNIT	187	787	C	1			2	PREH		JASPER	FLAKE												Y				2	0.6		776	3
7NC-J-99	UNIT	187	787	C	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.4		776	4
7NC-J-99	UNIT	187	787	C	2			1	PREH		JASPER	FLAKE												Y				1	0.1		777	1
7NC-J-99	UNIT	187	787	C	2			1	PREH		QUARTZ	FLAKE												N				2	0.2		777	2
7NC-J-99	UNIT	187	787	D	1			1	PREH		JASPER	FLAKE												N				1	0.2		778	1
7NC-J-99	UNIT	187	788	A	1			1	UNID	UNID	GLASS								SPALL						CLR						779	1
7NC-J-99	UNIT	187	788	A	1			3	PREH		JASPER	FLAKE												N				1	0.3		779	2
7NC-J-99	UNIT	187	788	A	1			2	PREH		JASPER	FLAKE												N				2	0.3		779	3
7NC-J-99	UNIT	187	788	A	1			1	PREH		CHERT	CHIP												Y	BLK			2	0.7		779	4
7NC-J-99	UNIT	187	788	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		779	5
7NC-J-99	UNIT	187	788	A	1			1	PREH		QUARTZ	CHIP												Y				3	16.7		779	6
7NC-J-99	UNIT	187	788	B	1			2	PREH		QUARTZ	FLAKE												N				1	0.2		780	1
7NC-J-99	UNIT	187	788	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		780	2
7NC-J-99	UNIT	187	788	B	1			3	PREH		CHERT	FLAKE												N	GRY			1	0.2		780	3
7NC-J-99	UNIT	187	788	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.9		780	4
7NC-J-99	UNIT	187	788	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		780	5
7NC-J-99	UNIT	187	788	B	1			1	PREH		QUARTZ	CHIP												N				2	1.6		780	6
7NC-J-99	UNIT	187	788	B	2			1	PREH		QUARTZ	FLAKE												N				1	0.2		781	1
7NC-J-99	UNIT	187	788	B	2			1	PREH		JASPER	FLAKE												Y				2	0.3		781	2
7NC-J-99	UNIT	187	788	B	2			1	PREH		CHAL	FLAKE												N	GRY			2	0.2		781	3
7NC-J-99	UNIT	187	788	C	2			1	PREH		JASPER	FLAKE												N				1	0.2		782	1
7NC-J-99	UNIT	188	784	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						783	1
7NC-J-99	UNIT	188	784	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		783	2
7NC-J-99	UNIT	188	784	A	1			1	PREH		JASPER	FLAKE												Y				1	0.3		783	3
7NC-J-99	UNIT	188	784	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.3		783	4
7NC-J-99	UNIT	188	784	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.4		783	5
7NC-J-99	UNIT	188	784	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		783	6
7NC-J-99	UNIT	188	784	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.6		783	7
7NC-J-99	UNIT	188	784	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		783	8
7NC-J-99	UNIT	188	784	B	1			1	PREH		CHAL	FLAKE												N	CLR			1	0.1		784	1
7NC-J-99	UNIT	188	784	B	1			3	PREH		CHERT	FLAKE												N	BLK			1	0.4		784	2
7NC-J-99	UNIT	188	784	B	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.1		784	3
7NC-J-99	UNIT	188	784	B	1			3	PREH		JASPER	FLAKE												N				1	0.5		784	4
7NC-J-99	UNIT	188	784	B	1			1	PREH		JASPER	FLAKE												N				2	0.3		784	5
7NC-J-99	UNIT	188	784	B	1			1	PREH		JASPER	FLAKE												Y				2	0.5		784	6
7NC-J-99	UNIT	188	784	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1	was F44	785	1
7NC-J-99	UNIT	188	785	A	1			1	PREH		QTZT	CHIP												N				1	0.1		786	1
7NC-J-99	UNIT	188	785	A	1			1	PREH		CHERT	FLAKE												Y	BLK			1	0.1		786	2
7NC-J-99	UNIT	188	785	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.3		786	3
7NC-J-99	UNIT	188	785	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.3		786	4
7NC-J-99	UNIT	188	785	A	1			2	PREH		JASPER	FLAKE												N				1	0.2		786	5
7NC-J-99	UNIT	188	785	A	1			2	PREH		JASPER	FLAKE												Y				2	1		786	6
7NC-J-99	UNIT	188	785	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.3		786	7
7NC-J-99	UNIT	188	785	A	1			1	PREH		CHAL	FLAKE												N	WHT			2	0.7		786	8
7NC-J-99	UNIT	188	785	A	1			1	PREH		JASPER	FLAKE												N				3	0.8		786	9
7NC-J-99	UNIT	188	785	A	1			1	PREH		QUARTZ	CHIP												Y				3	6.6		786	10
7NC-J-99	UNIT	188	785	B	1			3	PREH		CHERT	FLAKE												N	BLK			1	0.2		787	1
7NC-J-99	UNIT	188	785	B	1			1	PREH		JASPER	FLAKE												N				1	0.2		787	2
7NC-J-99	UNIT	188	785	B	1			1	PREH		JASPER	FLAKE												Y				1	0.3		787	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	UNIT	188	785	B	1			1	PREH		QUARTZ	CHIP												N				2	1.2		787	4
7NC-J-99	UNIT	188	785	B	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.4		787	5
7NC-J-99	UNIT	188	785	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.4		787	6
7NC-J-99	UNIT	188	785	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		787	7
7NC-J-99	UNIT	188	785	B	1			1	PREH		CHERT	CHIP												Y	GRY			2	0.2		787	8
7NC-J-99	UNIT	188	785	B	1			1	PREH		JASPER	FLAKE												N				2	0.3		787	9
7NC-J-99	UNIT	188	785	B	1			1	PREH		JASPER	FLAKE												Y				3	6.7		787	10
7NC-J-99	UNIT	188	785	B	1			1	PREH		ARG	FLAKE												N				3	1.4		787	11
7NC-J-99	UNIT	188	785	B	1			2	PREH		JASPER	FLAKE												Y				1	0.2	was F44	788	1
7NC-J-99	UNIT	188	785	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.2	was F44	788	2
7NC-J-99	UNIT	188	785	B	2			1	PREH		JASPER	FLAKE												N				1	0.1	was F44	789	1
7NC-J-99	UNIT	188	786	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				RIM			ORG					790	1
7NC-J-99	UNIT	188	786	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			ORG					790	2
7NC-J-99	UNIT	188	786	A	1			1	PREH		JASPER	FLAKE												Y				1	0.3		790	3
7NC-J-99	UNIT	188	786	A	1			2	PREH		JASPER	FLAKE												N				1	0.3		790	4
7NC-J-99	UNIT	188	786	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		790	5
7NC-J-99	UNIT	188	786	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.7		790	6
7NC-J-99	UNIT	188	786	A	1			1	PREH		RHY	FLAKE												Y				1	0.2		790	7
7NC-J-99	UNIT	188	786	A	1			1	PREH		JASPER	FLAKE												Y				3	0.9		790	8
7NC-J-99	UNIT	188	786	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		791	1
7NC-J-99	UNIT	188	786	B	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.3		791	2
7NC-J-99	UNIT	188	786	B	1			5	PREH		JASPER	FLAKE												N				1	0.6		791	3
7NC-J-99	UNIT	188	786	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		791	4
7NC-J-99	UNIT	188	786	B	1			4	PREH		JASPER	FLAKE												N				2	0.9		791	5
7NC-J-99	UNIT	188	786	B	1			1	PREH		JASPER	FLAKE												Y				2	0.2		791	6
7NC-J-99	UNIT	188	786	B	1			3	PREH		CHERT	FLAKE												N	GRY			2	0.7		791	7
7NC-J-99	UNIT	188	786	B	1			2	PREH		CHERT	FLAKE												Y	GRY			2	0.3		791	8
7NC-J-99	UNIT	188	786	B	2			2	PREH		JASPER	FLAKE												N				1	0.2	was F44	792	1
7NC-J-99	UNIT	188	786	B	2			7	PREH		CHERT	FLAKE												N	GRY			1	0.9	was F44	792	2
7NC-J-99	UNIT	188	786	B	2			1	PREH		CHERT	FLAKE												Y	BLK			1	0.4	was F44	792	3
7NC-J-99	UNIT	188	786	B	2			1	PREH		CHERT	FLAKE												Y	GRY			2	0.5	was F44	792	4
7NC-J-99	UNIT	188	786	C	1			1	PREH		JASPER	FLAKE												Y				1	0.2		793	1
7NC-J-99	UNIT	188	786	C	1			2	PREH		JASPER	FLAKE												N				1	0.1		793	2
7NC-J-99	UNIT	188	786	C	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.1		793	3
7NC-J-99	UNIT	188	786	C	2			1	PREH		JASPER	FLAKE												Y				1	0.1		794	1
7NC-J-99	UNIT	188	787	A	1			1	ARCH	HARD	FA		UNID	NAIL																	795	1
7NC-J-99	UNIT	188	787	A	1			1	DOM	BOTT	GLASS												BOD		GRN						795	2
7NC-J-99	UNIT	188	787	A	1			2	PREH		JASPER	FLAKE												N				1	0.3		795	3
7NC-J-99	UNIT	188	787	A	1			1	PREH		JASPER	FLAKE												Y				1	0.2		795	4
7NC-J-99	UNIT	188	787	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.3		795	5
7NC-J-99	UNIT	188	787	A	1			3	PREH		CHERT	FLAKE												N	GRY			2	0.5		795	6
7NC-J-99	UNIT	188	787	A	1			1	PREH		CHERT	FLAKE	USE											Y	BLK			3	2.9		795	7
7NC-J-99	UNIT	188	787	A	1			1	PREH		ARG	FLAKE												N				4	1.6		795	8
7NC-J-99	UNIT	188	787	B	1			2	PREH		CHERT	FLAKE												Y	GRY			1	0.4		796	1
7NC-J-99	UNIT	188	787	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.1		796	2
7NC-J-99	UNIT	188	787	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		796	3
7NC-J-99	UNIT	188	787	B	1			6	PREH		JASPER	FLAKE												N				1	1		796	4
7NC-J-99	UNIT	188	787	B	1			4	PREH		CHERT	FLAKE												N	GRY			2	1		796	5
7NC-J-99	UNIT	188	787	B	2			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		797	1
7NC-J-99	UNIT	188	787	B	2			2	PREH		JASPER	FLAKE												N				1	0.2		797	2
7NC-J-99	UNIT	188	787	B	2			1	PREH		JASPER	FLAKE												N				2	0.1		797	3
7NC-J-99	UNIT	188	787	B	2			2	PREH		CHERT	FLAKE												N	GRY			2	0.7		797	4
7NC-J-99	UNIT	188	787	B	2			1	PREH		CHERT	FLAKE												Y	BLK			2	0.6		797	5
7NC-J-99	UNIT	188	787	C	1			1	PREH		JASPER	FLAKE												N				1	0.2		798	1
7NC-J-99	UNIT	188	787	C	1			1	PREH		JASPER	FLAKE												N				2	0.2		798	2
7NC-J-99	UNIT	188	787	C	2			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		799	1
7NC-J-99	UNIT	188	788	A	1			1	FUEL	L/H	CLINKER																				800	1
7NC-J-99	UNIT	188	788	A	1			5	PREH		CHERT	FLAKE												N	GRY			1	0.4		800	2
7NC-J-99	UNIT	188	788	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		800	3
7NC-J-99	UNIT	188	788	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		800	4
7NC-J-99	UNIT	188	788	A	1			1	PREH		QUARTZ	CHIP												N				2	0.8		800	5
7NC-J-99	UNIT	188	788	B	1			1	ARCH	CM	BRICK																				801	1
7NC-J-99	UNIT	188	788	B	1			1	PREH		JASPER	CHIP												N				1	0.1		801	2
7NC-J-99	UNIT	188	788	B	1			1	PREH		QUARTZ	CHIP												N				2	0.3		801	3
7NC-J-99	UNIT	188	788	C	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		802	1
7NC-J-99	UNIT	189	784	A	1			1	DOM	FPREP	CE		RW		UG/I	LG/E			SPALL				BOD								803	1
7NC-J-99	UNIT	189	784	A	1			1	ARCH	CM	BRICK																				803	2
7NC-J-99	UNIT	189	784	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.2		803	3
7NC-J-99	UNIT	189	784	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.6		803	4
7NC-J-99	UNIT	189	784	A	1			2	PREH		QTZT	TAS											FRAG						211.6		803	5
7NC-J-99	UNIT	189	784	B	1			1	PREH		JASPER	FLAKE												N				2	0.2	was F44	804	1
7NC-J-99	UNIT	189	784	B	1			1	PREH		JASPER	FLAKE												Y				2	0.3	was F44	804	2
7NC-J-99	UNIT	189	784	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1	was F44	805	1
7NC-J-99	UNIT	189	784	B	2			1	PREH		CHERT	CHIP												N	BLK			1	0.1	was F44	805	2
7NC-J-99	UNIT	189	784	B	2			2	PREH		CHERT	CHIP												N	BLK			2	0.2	was F44	805	3
7NC-J-99	UNIT	189	785	A	1			1	DOM	FPREP	CE		RW		UG/I	UG/E							BOD								806	1
7NC-J-99	UNIT	189	785	A	1			1	DOM	CONTR	GLASS			FRUIT JAR					EMBOS				BOD		AQU					"..'.."	806	2
7NC-J-99	UNIT	189	785	A	1			1	UNID	UNID	GLASS														CLR						806	3
7NC-J-99	UNIT	189	785	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		807	1
7NC-J-99	UNIT	189	785	B	2			3	PREH		CHERT	FLAKE												N	BLK			1	0.5	was F44	808	1
7NC-J-99	UNIT	195	755	A	1			1	ARCH	CM	BRICK																				809	1
7NC-J-99	UNIT	195	755	A	1			1	DOM	VESS	GLASS			TABLEWARE											CLR						809	2
7NC-J-99	UNIT	195	755	A	1			1	PREH		JASPER	FLAKE												N				1	0.3		809	3
7NC-J-99	UNIT	195	755	A	1			3	PREH		JASPER	FLAKE												Y				1	0.4		809	4
7NC-J-99	UNIT	195	755	A	1			4	PREH		CHERT	FLAKE												N	BLK			1	0.6		809	5
7NC-J-99	UNIT	195	755	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		809	6
7NC-J-99	UNIT	195	755	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		809	7
7NC-J-99	UNIT	195	755	A	1			1	PREH		CHERT	CHIP												N	GRY			1	0.2		809	8
7NC-J-99	UNIT	195	755	A	1			1	PREH		JASPER	FLAKE												Y				2	1		809	9

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	UNIT	195	755	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	1		809	10
7NC-J-99	UNIT	195	755	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.4		809	11
7NC-J-99	UNIT	195	755	A	1			1	PREH		QUARTZ	FLAKE												N				3	1.6		809	12
7NC-J-99	UNIT	195	755	A	1			1	PREH		CHERT	FLAKE												N	BLK			4	3.9		809	13
7NC-J-99	UNIT	195	755	B	1			1	PREH		JASPER	CHIP												Y				2	0.8		810	1
7NC-J-99	UNIT	195	755	B	1			1	PREH		QUARTZ	FLAKE												Y				3	2.6		810	2
7NC-J-99	UNIT	195	755	C	1			1	PREH		JASPER	FLAKE												Y				2	0.2		811	1
7NC-J-99	UNIT	195	775	A	1			1	DOM	FC/S	RE		WW				UNDEC						RIM								812	1
7NC-J-99	UNIT	195	775	A	1			1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					812	2
7NC-J-99	UNIT	195	775	A	1			2	DOM	FPREP	CE		RW		UG				SPALL				BOD								812	3
7NC-J-99	UNIT	195	775	A	1			1	DOM	VESS	GLASS			TABLEWARE											CLR						812	4
7NC-J-99	UNIT	195	775	A	1			1	FAUN	OYS	SHELL																				812	5
7NC-J-99	UNIT	195	775	A	1			1	ARCH	CM	MORTAR																				812	6
7NC-J-99	UNIT	195	775	A	1			1	PREH		JASPER	FLAKE												Y				1	0.2		812	7
7NC-J-99	UNIT	195	775	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		812	8
7NC-J-99	UNIT	195	775	A	1			1	PREH		CHERT	CHIP												Y	GRY			2	0.3		812	9
7NC-J-99	UNIT	195	775	A	1			2	PREH		JASPER	FLAKE												N				2	0.5		812	10
7NC-J-99	UNIT	195	775	B	1			1	PREH		QUARTZ	CHIP												N				2	0.6		813	1
7NC-J-99	UNIT	195	785	A	1			1	DOM	FC/S	RE		WW	HW			UNDEC		SPALL				RIM								814	1
7NC-J-99	UNIT	195	785	A	1			1	FAUN	OYS	SHELL																				814	2
7NC-J-99	UNIT	195	795	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.4		815	1
7NC-J-99	UNIT	195	795	B	3			1	PREH		QUARTZ	FLAKE												N				1	0.1		816	1
7NC-J-99	UNIT	195	805	A	1			1	ARCH	HARD	FA		CUT	NAIL																	817	1
7NC-J-99	UNIT	195	805	B	1			1	PREH		JASPER	FLAKE												N				2	0.4		818	1
7NC-J-99	UNIT	195	815	A	1			1	ARCH	HARD	FA		CUT	NAIL																	819	1
7NC-J-99	UNIT	195	815	A	1			1	ARCH	CM	BRICK																				819	2
7NC-J-99	UNIT	195	815	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								819	3
7NC-J-99	UNIT	195	815	A	1			2	PREH		JASPER	FLAKE												N				1	0.3		819	4
7NC-J-99	UNIT	195	815	A	1			1	PREH		JASPER	FLAKE												N				2	0.4		819	5
7NC-J-99	UNIT	195	815	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.2		819	6
7NC-J-99	UNIT	195	815	B	2			1	PREH		QUARTZ	TAS											FRAG						347.5		820	1
7NC-J-99	UNIT	195	825	A	1			1	ARCH	HARD	FA		CUT	NAIL																	821	1
7NC-J-99	UNIT	195	825	A	1			1	DOM	BOTT	GLASS												BOD		AQU						821	2
7NC-J-99	UNIT	195	825	A	1			1	FLOR	UNID	CHCO																				821	3
7NC-J-99	UNIT	195	825	A	1			1	PREH		QUARTZ	CHIP												N				1	0.1		821	4
7NC-J-99	UNIT	195	825	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.9		821	5
7NC-J-99	UNIT	205	755	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					822	1
7NC-J-99	UNIT	205	755	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		822	2
7NC-J-99	UNIT	205	755	A	1			2	PREH		JASPER	FLAKE												N				1	0.2		822	3
7NC-J-99	UNIT	205	755	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		822	4
7NC-J-99	UNIT	205	755	A	1			1	PREH		QUARTZ	CHIP												N				3	2.5		822	5
7NC-J-97	UNIT	220	715	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	823	1
7NC-J-97	UNIT	220	715	A	1			1	DOM	FC/S	RE		WW				UNDEC						BOD								823	2
7NC-J-97	UNIT	220	715	A	1			1	PREH		QTZT	FLAKE												N				1	0.1		823	3
7NC-J-97	UNIT	220	715	A	1			4	PREH		JASPER	FLAKE												N				1	0.4		823	4
7NC-J-97	UNIT	220	715	A	1			2	PREH		JASPER	FLAKE												Y				1	0.2		823	5
7NC-J-97	UNIT	220	715	A	1			5	PREH		CHERT	FLAKE												N	GRY			1	0.8		823	6
7NC-J-97	UNIT	220	715	A	1			1	PREH		QUARTZ	FLAKE												N				2	2.3		823	7
7NC-J-97	UNIT	220	715	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.7		823	8
7NC-J-97	UNIT	220	715	A	1			1	PREH		CHERT	FLAKE	USE											N	GRY			2	0.9		823	9
7NC-J-97	UNIT	220	715	A	1			3	PREH		JASPER	FLAKE												N				2	0.3		823	10
7NC-J-97	UNIT	220	715	A	1			3	PREH		JASPER	FLAKE												Y				2	0.8		823	11
7NC-J-97	UNIT	220	715	A	1			1	PREH		QUARTZ	FLAKE												N				3	2.7		823	12
7NC-J-97	UNIT	220	715	A	1			1	PREH		JASPER	CHIP												Y				3	4.8		823	13
7NC-J-97	UNIT	220	715	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.5		824	1
7NC-J-97	UNIT	220	715	B	1			2	PREH		JASPER	FLAKE												N				2	1.2		824	2
7NC-J-97	UNIT	220	715	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.3		824	3
7NC-J-97	UNIT	220	715	B	1			6	PREH		CHERT	FLAKE												N	GRY			2	0.7		824	4
7NC-J-97	UNIT	220	715	B	1			1	PREH		CHERT	FLAKE	USE											N	GRY			3	1.9		824	5
7NC-J-97	UNIT	220	715	B	1			1	PREH		CHAL	UNI											WHOLE	Y	GRY				5.3	GREY AND BROWN	824	6
7NC-J-97	UNIT	220	715	B	1			3	PREH		JASPER	FLAKE												N				2	1.4		825	1
7NC-J-97	UNIT	220	715	C	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.3		826	1
7NC-J-97	UNIT	220	715	C	3			1	PREH		JASPER	FLAKE												N				2	0.6		827	1
7NC-J-97	UNIT	221	715	A	1			1	ARCH	CM	BRICK																				828	1
7NC-J-97	UNIT	221	715	A	1			1	ARCH	HARD	FA		UNID	NAIL																	828	2
7NC-J-97	UNIT	221	715	A	1			1	DOM	BOTT	GLASS			WINE									BOD		GRN						828	3
7NC-J-97	UNIT	221	715	A	1			1	UNID	UNID	GLASS								BURN						CLR						828	4
7NC-J-97	UNIT	221	715	A	1			1	FUEL	L/H	CLINKER																				828	5
7NC-J-97	UNIT	221	715	A	1			1	PREH		QTZT	TAS											FRAG						64.7		828	6
7NC-J-97	UNIT	221	715	A	1			1	PREH		QUARTZ	CHIP												N				1	0.2		828	7
7NC-J-97	UNIT	221	715	A	1			8	PREH		JASPER	FLAKE												N				1	0.8		828	8
7NC-J-97	UNIT	221	715	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.3		828	9
7NC-J-97	UNIT	221	715	A	1			6	PREH		CHERT	FLAKE												N	BLK			1	0.6		828	10
7NC-J-97	UNIT	221	715	A	1			2	PREH		JASPER	FLAKE												N				2	0.7		828	11
7NC-J-97	UNIT	221	715	A	1			3	PREH		JASPER	FLAKE												Y				2	2.1		828	12
7NC-J-97	UNIT	221	715	A	1			5	PREH		CHERT	FLAKE												N	GRY			2	2.2		828	13
7NC-J-97	UNIT	221	715	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	1.4		828	14
7NC-J-97	UNIT	221	715	A	1			1	PREH		QTZT	FLAKE												N				2	0.4		828	15
7NC-J-97	UNIT	221	715	A	1			1	PREH		QTZT	FLAKE												N				3	1.4		828	16
7NC-J-97	UNIT	222	715	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		829	1
7NC-J-97	UNIT	222	715	B	1			1	PREH		QTZT	CHIP												N				1	0.1		829	2
7NC-J-97	UNIT	222	715	B	1			2	PREH		JASPER	FLAKE												N				1	0.3		829	3
7NC-J-97	UNIT	222	715	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		829	4
7NC-J-97	UNIT	222	715	B	1			6	PREH		CHERT	FLAKE												N	BLK			1	0.5		829	5
7NC-J-97	UNIT	222	715	B	1			1	PREH		CHERT	FLAKE												Y	BLK			1	0.1		829	6
7NC-J-97	UNIT	222	715	B	1			1	PREH		JASPER	FLAKE												N				2	0.6		829	7
7NC-J-97	UNIT	222	715	B	1			2	PREH		QUARTZ	FLAKE												N				2	0.7		829	8
7NC-J-97	UNIT	222	715	B	1			5	PREH		CHERT	FLAKE												N	GRY			2	1.5		829	9
7NC-J-97	UNIT	221	715	B	2			1	PREH		QTZT	FLAKE												N				1	0.1		830	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	221	715	B	2			2	PREH		JASPER	FLAKE												N				1	0.2		830	2
7NC-J-97	UNIT	221	715	B	2			2	PREH		JASPER	FLAKE												Y				2	0.4		830	3
7NC-J-97	UNIT	221	715	B	2			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		830	4
7NC-J-97	UNIT	221	715	B	2			1	PREH		CHERT	FLAKE												Y	GRY			2	0.2		830	5
7NC-J-97	UNIT	221	715	B	2			1	PREH		QUARTZ	FLAKE												N				2	0.4		830	6
7NC-J-97	UNIT	221	715	C	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		831	1
7NC-J-97	UNIT	221	715	C	1			1	PREH		JASPER	CHIP												N				2	0.3		831	2
7NC-J-97	UNIT	221	715	C	1			2	PREH		JASPER	FLAKE												N				2	0.8		831	3
7NC-J-97	UNIT	221	715	C	2			1	PREH		JASPER	FLAKE												N				2	0.2		832	1
7NC-J-97	UNIT	222	715	A	1			1	ARCH	HARD	FA		CUT	NAIL																	833	1
7NC-J-97	UNIT	222	715	A	1			1	UNID	UNID	FA			SHEETMETAL									FRAG								833	2
7NC-J-97	UNIT	222	715	A	1			1	PREH		QUARTZ	CHIP												N				1	0.3		833	3
7NC-J-97	UNIT	222	715	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		833	4
7NC-J-97	UNIT	222	715	A	1			7	PREH		CHERT	FLAKE												N	GRY			1	0.5		833	5
7NC-J-97	UNIT	222	715	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		833	6
7NC-J-97	UNIT	222	715	A	1			6	PREH		JASPER	FLAKE												N				1	0.4		833	7
7NC-J-97	UNIT	222	715	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.1		833	8
7NC-J-97	UNIT	222	715	A	1			4	PREH		JASPER	FLAKE												Y				2	4.3		833	9
7NC-J-97	UNIT	222	715	A	1			4	PREH		JASPER	FLAKE												N				2	1.4		833	10
7NC-J-97	UNIT	222	715	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.6		833	11
7NC-J-97	UNIT	222	715	A	1			3	PREH		CHERT	FLAKE												Y	BLK			2	1.4		833	12
7NC-J-97	UNIT	222	715	A	1			2	PREH		CHERT	FLAKE												N	GRY			2	1.3		833	13
7NC-J-97	UNIT	222	715	A	1			1	PREH		CHERT	FLAKE												N	BLK			3	0.7		833	14
7NC-J-97	UNIT	222	715	A	1			2	PREH		JASPER	FLAKE												Y				3	4.2		833	15
7NC-J-97	UNIT	222	715	A	1			1	PREH		CHERT	FLAKE												Y	GRY			3	3.9		833	16
7NC-J-97	UNIT	222	715	A	1			1	FUEL	L/H	CLINKER																				833	17
7NC-J-97	UNIT	222	715	B	1			1	PREH		QUARTZ	FLAKE												Y				1	0.1		834	1
7NC-J-97	UNIT	222	715	B	1			2	PREH		JASPER	FLAKE												N				1	0.1		834	2
7NC-J-97	UNIT	222	715	B	1			1	PREH		QTZT	CHIP												N				1	0.1		834	3
7NC-J-97	UNIT	222	715	B	1			1	PREH		CHERT	CHIP												N	GRY			1	0.1		834	4
7NC-J-97	UNIT	222	715	B	1			2	PREH		JASPER	FLAKE												Y				2	0.4		834	5
7NC-J-97	UNIT	222	715	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.6		834	6
7NC-J-97	UNIT	222	715	B	1			1	PREH		CHERT	FLAKE												Y	GRY			3	1.3		834	7
7NC-J-97	UNIT	222	715	B	2			1	PREH		QTZT	FLAKE												N				2	0.2		835	1
7NC-J-97	UNIT	222	715	B	2			1	PREH		JASPER	FLAKE												N				2	0.4		835	2
7NC-J-97	UNIT	222	715	B	2			1	PREH		JASPER	FLAKE												Y				2	0.2		835	3
7NC-J-97	UNIT	222	715	C	1			1	PREH		JASPER	FLAKE												N				1	0.1		836	1
7NC-J-97	UNIT	222	715	C	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		837	1
7NC-J-97	UNIT	222	715	C	2			1	PREH		JASPER	FLAKE												N				2	0.2		837	2
7NC-J-97	UNIT	223	715	A	1			1	ARCH	CM	BRICK																				838	1
7NC-J-97	UNIT	223	715	A	1			2	ARCH	HARD	FA		UNID	NAIL																	838	2
7NC-J-97	UNIT	223	715	A	1			2	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								838	3
7NC-J-97	UNIT	223	715	A	1			2	PREH		QUARTZ	CHIP												N				1	0.2		838	4
7NC-J-97	UNIT	223	715	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.1		838	5
7NC-J-97	UNIT	223	715	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.2		838	6
7NC-J-97	UNIT	223	715	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		838	7
7NC-J-97	UNIT	223	715	A	1			2	PREH		JASPER	CHIP												N				1	0.1		838	8
7NC-J-97	UNIT	223	715	A	1			1	PREH		JASPER	CHIP												Y				2	0.8		838	9
7NC-J-97	UNIT	223	715	A	1			2	PREH		JASPER	FLAKE												Y				2	0.6		838	10
7NC-J-97	UNIT	223	715	A	1			1	PREH		QUARTZ	FLAKE												Y				2	1.4		838	11
7NC-J-97	UNIT	223	715	A	1			1	PREH		JASPER	FLAKE												Y				3	2.3		838	12
7NC-J-97	UNIT	223	715	A	1			1	PREH		CHERT	FLAKE												N	GRY			3	1.3		838	13
7NC-J-97	UNIT	223	715	B	1			1	PREH		QUARTZ	CHIP												N				1	0.1		839	1
7NC-J-97	UNIT	223	715	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		839	2
7NC-J-97	UNIT	223	715	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		839	3
7NC-J-97	UNIT	223	715	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.4		839	4
7NC-J-97	UNIT	223	715	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.3		839	5
7NC-J-97	UNIT	223	715	B	1			1	PREH		JASPER	FLAKE												N				2	0.6		839	6
7NC-J-97	UNIT	223	715	B	1			2	PREH		JASPER	FLAKE												Y				2	0.6		839	7
7NC-J-97	UNIT	223	715	B	1			1	PREH		QTZT	TAS											FRAG						16		839	8
7NC-J-97	UNIT	223	715	B	2			1	PREH		QUARTZ	FLAKE												Y				2	2.9		840	1
7NC-J-97	UNIT	224	715	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		841	1
7NC-J-97	UNIT	224	715	A	1			1	PREH		JASPER	PTLID												N				1	0.1		841	2
7NC-J-97	UNIT	224	715	A	1			1	PREH		JASPER	PTLID												Y				1	0.3		841	3
7NC-J-97	UNIT	224	715	A	1			4	PREH		JASPER	FLAKE												N				1	0.4		841	4
7NC-J-97	UNIT	224	715	A	1			2	PREH		CHERT	FLAKE												Y	GRY			1	0.3		841	5
7NC-J-97	UNIT	224	715	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		841	6
7NC-J-97	UNIT	224	715	A	1			1	PREH		CHERT	CHIP												N	BLK			1	0.1		841	7
7NC-J-97	UNIT	224	715	A	1			2	PREH		JASPER	FLAKE												Y				2	1.1		841	8
7NC-J-97	UNIT	224	715	A	1			4	PREH		CHERT	FLAKE												N	BLK			2	2.6		841	9
7NC-J-97	UNIT	224	715	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.6		841	10
7NC-J-97	UNIT	224	715	A	1			1	PREH		JASPER	FLAKE												Y				3	3		841	11
7NC-J-97	UNIT	224	715	A	1			1	PREH		CHERT	FLAKE												Y	GRY			3	3		841	12
7NC-J-97	UNIT	224	715	A	1			1	PREH		JASPER	FLAKE												Y				4	6.5		841	13
7NC-J-97	UNIT	224	715	B	1			2	PREH		QUARTZ	FLAKE												N				1	0.2		842	1
7NC-J-97	UNIT	224	715	B	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		842	2
7NC-J-97	UNIT	224	715	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.6		842	3
7NC-J-97	UNIT	224	715	B	1			1	PREH		QUARTZ	CHIP												Y				1	0.3		842	4
7NC-J-97	UNIT	224	715	B	1			1	PREH		JASPER	FLAKE												N				2	0.1		842	5
7NC-J-97	UNIT	224	715	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.1		843	1
7NC-J-97	UNIT	224	715	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		844	1
7NC-J-97	UNIT	224	715	B	3			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		844	2
7NC-J-97	UNIT	225	705	A	1			1	ARCH	HARD	FA		CUT	NAIL																	845	1
7NC-J-97	UNIT	225	705	A	1			1	DOM	BOTT	GLASS												BOD		CLR						845	2
7NC-J-97	UNIT	225	705	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			RED					845	3
7NC-J-97	UNIT	225	705	A	1			1	ARCH	CM	MORTAR																				845	4
7NC-J-97	UNIT	225	705	A	1			1	PREH		JASPER	CHIP												Y				2	0.1		845	5
7NC-J-97	UNIT	225	705	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.5		845	6
7NC-J-97	UNIT	225	705	A	1			1	PREH		QUARTZ	CHIP												N				2	0.7		845	7

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	225	705	A	1			1	PREH		JASPER	FLAKE												Y				3	0.8		845	8
7NC-J-97	UNIT	225	712	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	846	1
7NC-J-97	UNIT	225	712	A	1			1	DOM	FPREP	CE		RW			UG/E			SPALL				BOD								846	2
7NC-J-97	UNIT	225	712	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					846	3
7NC-J-97	UNIT	225	712	A	1			1	PREH		CHERT	CHIP												Y	BLK			1	0.4		846	4
7NC-J-97	UNIT	225	712	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		846	5
7NC-J-97	UNIT	225	712	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		846	6
7NC-J-97	UNIT	225	712	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.2		846	7
7NC-J-97	UNIT	225	712	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		846	8
7NC-J-97	UNIT	225	712	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.9		846	9
7NC-J-97	UNIT	225	712	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	1.5		846	10
7NC-J-97	UNIT	225	712	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.6		846	11
7NC-J-97	UNIT	225	712	A	1			1	PREH		JASPER	FLAKE												N	GRN			2	0.5		846	12
7NC-J-97	UNIT	225	712	A	1			1	PREH		CHERT	FLAKE												Y	BLK			4	5.8		846	13
7NC-J-97	UNIT	225	712	B	1			2	PREH		QUARTZ	CHIP												N				1	0.3		847	1
7NC-J-97	UNIT	225	712	B	1			1	PREH		JASPER	FLAKE												Y				3	1.9		847	2
7NC-J-97	UNIT	225	712	B	1			1	PREH		QUARTZ	FLAKE												Y				4	12.5		847	3
7NC-J-97	UNIT	225	712	I	2	46		1	PREH		QUARTZ	FLAKE												Y				3	1.6		848	1
7NC-J-97	UNIT	225	718	A	1			1	UNID	UNID	FA																			UNREC AMORPHOUS METAL, PLATE-LIKE, POSS HARDWARE	849	1
7NC-J-97	UNIT	225	718	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E			INCIS				BOD			BRN				INCISED LINE ON EXTERIOR	849	2
7NC-J-97	UNIT	225	718	A	1			3	ARCH	CM	BRICK												FRAG							POSS. REDWARE	849	3
7NC-J-97	UNIT	225	718	A	1			4	ARCH	CM	BRICK																				849	4
7NC-J-97	UNIT	225	718	A	1			1	PREH		QUARTZ	CHIP												N				1	0.1		849	5
7NC-J-97	UNIT	225	718	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.6		849	6
7NC-J-97	UNIT	225	718	A	1			8	PREH		JASPER	FLAKE												N				1	0.7		849	7
7NC-J-97	UNIT	225	718	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		849	8
7NC-J-97	UNIT	225	718	A	1			5	PREH		CHERT	FLAKE												N	GRY			1	0.4		849	9
7NC-J-97	UNIT	225	718	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		849	10
7NC-J-97	UNIT	225	718	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	1		849	11
7NC-J-97	UNIT	225	718	A	1			2	PREH		QUARTZ	CHIP												N				2	3.7		849	12
7NC-J-97	UNIT	225	718	A	1			3	PREH		JASPER	FLAKE												N				2	1.4		849	13
7NC-J-97	UNIT	225	718	A	1			1	PREH		JASPER	FLAKE												Y				2	1		849	14
7NC-J-97	UNIT	225	718	A	1			1	PREH		JASPER	FLAKE												N				3	1		849	15
7NC-J-97	UNIT	225	718	A	1			1	PREH		CHERT	FLAKE												N	BLK			3	0.8		849	16
7NC-J-97	UNIT	225	718	A	1			1	PREH		JASPER	FLAKE												Y				4	1.5		849	17
7NC-J-97	UNIT	225	718	A	1			1	PREH		CHERT	FLAKE												Y	GRY			4	9.3		849	18
7NC-J-97	UNIT	225	718	A	1			1	PREH		QTZT	TAS											FRAG						175.1		849	19
7NC-J-97	UNIT	225	718	B	1			1	PREH		JASPER	FLAKE												N				1	0.2		850	1
7NC-J-97	UNIT	225	718	B	1			1	PREH		JASPER	CHIP												Y				1	0.1		850	2
7NC-J-97	UNIT	225	718	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.4		850	3
7NC-J-97	UNIT	225	718	B	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		851	1
7NC-J-97	UNIT	225	718	B	2			1	PREH		JASPER	FLAKE												N				1	0.2		851	2
7NC-J-97	UNIT	225	718	B	3			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		852	1
7NC-J-97	UNIT	227	715	A	1			5	ARCH	HARD	FA		CUT	NAIL																	853	1
7NC-J-97	UNIT	227	715	A	1			2	DOM	BOTT	GLASS												BOD		AQU						853	2
7NC-J-97	UNIT	227	715	A	1			1	DOM	BOTT	GLASS												BOD		CLR						853	3
7NC-J-97	UNIT	227	715	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	853	4
7NC-J-97	UNIT	227	715	A	1			6	PREH		JASPER	FLAKE												N				1	0.5		853	5
7NC-J-97	UNIT	227	715	A	1			2	PREH		JASPER	CHIP												N				1	0.1		853	6
7NC-J-97	UNIT	227	715	A	1			1	PREH		QTZT	FLAKE												N				1	0.3		853	7
7NC-J-97	UNIT	227	715	A	1			1	PREH		CHERT	FLAKE												Y	GRY			3	1.1		853	8
7NC-J-97	UNIT	227	715	A	1			1	PREH		CHERT	FLAKE	USE											N	BLK			3	0.8		853	9
7NC-J-97	UNIT	227	715	A	1			1	PREH		QUARTZ	LSB											PROX	N					0.8		853	10
7NC-J-97	UNIT	227	715	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		854	1
7NC-J-97	UNIT	229	715	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		855	1
7NC-J-97	UNIT	229	715	A	1			1	PREH		QUARTZ	FLAKE												N				2	3		855	2
7NC-J-97	UNIT	229	715	A	1			1	PREH		JASPER	ESB											PROX	Y					11.8		855	3
7NC-J-98	UNIT	284	574	A	1			1	DOM	FC/S	RE		YW				UNDEC						BOD								856	1
7NC-J-98	UNIT	284	574	A	1			2	DOM	BOTT	GLASS												BOD		AQU						856	2
7NC-J-98	UNIT	284	574	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		856	3
7NC-J-98	UNIT	284	574	A	1			1	PREH		QUARTZ	FLAKE												N				4	6.5		856	4
7NC-J-98	UNIT	284	574	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					10.7		856	5
7NC-J-98	UNIT	284	574	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					29.4		856	6
7NC-J-98	UNIT	284	574	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					4.5		856	7
7NC-J-98	UNIT	284	574	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					2.3		856	8
7NC-J-98	UNIT	284	574	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					3.7		856	9
7NC-J-98	UNIT	284	575	A	1			1	DOM	FPREP	CE		RW		UG/I	LG/E							BOD								857	1
7NC-J-98	UNIT	284	575	A	1			4	FENCE	HARD	FA		BARBED	WIRE									FRAG								857	2
7NC-J-98	UNIT	284	575	A	1			1	FAUN	OYS	SHELL																				857	3
7NC-J-98	UNIT	284	575	A	1			1	PREH		QUARTZ	TAS								RC	31-A	1	FRAG	Y					40.5		857	4
7NC-J-98	UNIT	284	575	A	1			1	PREH		QTZT	TAS								RC	NF-K	1	FRAG	Y					99.7		857	5
7NC-J-98	UNIT	284	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					137.5		857	6
7NC-J-98	UNIT	284	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					68.7		857	7
7NC-J-98	UNIT	284	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					33.5		857	8
7NC-J-98	UNIT	284	575	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					39.9		857	9
7NC-J-98	UNIT	284	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					9.8		857	10
7NC-J-98	UNIT	284	575	A	1			1	PREH		IS	TAS								RC		N	FRAG	Y					3		857	11
7NC-J-98	UNIT	284	575	B	1			1	PREH		QTZT	CHIP												N				3	0.9		858	1
7NC-J-98	UNIT	284	575	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					264.1		858	2
7NC-J-98	UNIT	284	576	A	1			1	FENCE	HARD	FA		BARBED	WIRE									FRAG								859	1
7NC-J-98	UNIT	284	576	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								859	2
7NC-J-98	UNIT	284	576	A	1			1	DOM	FC/S	RE		WW				ANN						BOD				BLU				859	3
7NC-J-98	UNIT	284	576	A	1			1	FAUN	MAMM	BONE																				859	4
7NC-J-98	UNIT	284	576	A	1			1	PREH		CHERT	FLAKE												Y	BLK			1	0.2		859	5
7NC-J-98	UNIT	284	576	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		859	6
7NC-J-98	UNIT	284	576	A	1			1	PREH		QTZT	TAS								C	29-B	1	FRAG	Y					16.5		859	7
7NC-J-98	UNIT	284	576	A	1			1	PREH		QTZT	TAS								RC	NF-O	1	FRAG	Y					56.7		859	8
7NC-J-98	UNIT	284	576	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					33.9		859	9

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	284	576	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					8.8		859	10
7NC-J-98	UNIT	284	576	B	1			1	PREH		JASPER	FLAKE												N				1	0.3		860	1
7NC-J-98	UNIT	284	576	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					109		860	2
7NC-J-98	UNIT	284	576	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					46.6		860	3
7NC-J-98	UNIT	284	576	B	1			1	PREH		QUARTZ	FLAKE												Y				3	4.9	PLOTTED 284.72 N, 576.57 E, 59 CM BD (#3)	861	1
7NC-J-98	UNIT	284	577	A	1			1	ARCH	HARD	FA		UNID	NAIL																	862	1
7NC-J-98	UNIT	284	577	A	1			4	FAUN	MAMM	BONE																				862	2
7NC-J-98	UNIT	284	577	A	1			1	FUEL	L/H	CLINKER																				862	3
7NC-J-98	UNIT	284	577	B	2			1	PREH		JASPER	FLAKE												Y				1	0.2		863	1
7NC-J-98	UNIT	284	577	B	3			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		864	1
7NC-J-98	UNIT	285	574	A	1			1	FENCE	HARD	FA		BARBED	WIRE									FRAG								865	1
7NC-J-98	UNIT	285	574	A	1			1	ARMS	AMMO	PLASTIC			CARTRIDGE									FRAG		GRY					SHOTGUN SHELL FRAG.	865	2
7NC-J-98	UNIT	285	574	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.3		865	3
7NC-J-98	UNIT	285	574	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		865	4
7NC-J-98	UNIT	285	574	A	1			1	PREH		QUARTZ	TAS								RC	31-A	1	FRAG	Y					22.9		865	5
7NC-J-98	UNIT	285	574	A	1			1	PREH		QUARTZ	TAS								C		N	FRAG	Y					38.3		865	6
7NC-J-98	UNIT	285	574	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					221.1		865	7
7NC-J-98	UNIT	285	574	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					29.9		865	8
7NC-J-98	UNIT	285	576	A	1			1	FENCE	HARD	FA		BARBED	WIRE									FRAG								866	1
7NC-J-98	UNIT	285	576	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						866	2
7NC-J-98	UNIT	285	576	A	1			1	PREH		JASPER	POINT	W1 STEMMED										BL/HE	N					5.4		866	3
7NC-J-98	UNIT	285	576	A	1			1	PREH		JASPER	CHIP												Y				2	2		866	4
7NC-J-98	UNIT	285	576	A	1			1	PREH		JASPER	FLAKE												N				1	0.3		866	5
7NC-J-98	UNIT	285	576	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		866	6
7NC-J-98	UNIT	285	576	A	1			1	PREH		QTZT	TAS								RC	49-G	1	FRAG	Y					90.8		866	7
7NC-J-98	UNIT	285	576	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					8.6		866	8
7NC-J-98	UNIT	285	576	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					67.6		866	9
7NC-J-98	UNIT	285	576	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					11.5		866	10
7NC-J-98	UNIT	285	576	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					6.4		866	11
7NC-J-98	UNIT	285	576	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.5		866	12
7NC-J-98	UNIT	285	576	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		867	1
7NC-J-98	UNIT	285	576	B	1			1	PREH		JASPER	CHIP												N				2	0.4		867	2
7NC-J-98	UNIT	285	576	B	1			1	PREH		QTZT	TAS								RC		N	WHOLE	Y					156.2		867	3
7NC-J-98	UNIT	285	576	B	2			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						868	1
7NC-J-98	UNIT	285	576	B	2			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		868	2
7NC-J-98	UNIT	285	577	A	1			1	PREH		QTZT	TAS								RC	31-B	1	FRAG	Y					6.1		869	1
7NC-J-98	UNIT	285	577	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					31.9		869	2
7NC-J-98	UNIT	285	577	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					16.8		869	3
7NC-J-98	UNIT	285	577	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		870	1
7NC-J-98	UNIT	285	580	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						871	1
7NC-J-98	UNIT	285	580	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		871	2
7NC-J-98	UNIT	285	580	B	2			1	PREH		JASPER	FLAKE												Y				1	0.2		872	1
7NC-J-98	UNIT	285	580	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		873	1
7NC-J-98	UNIT	286	574	A	1			1	PREH		QTZT	TAS								RC	29-A	1	FRAG	Y					7.3		874	1
7NC-J-98	UNIT	286	574	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					33.9		874	2
7NC-J-98	UNIT	286	574	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					22		874	3
7NC-J-98	UNIT	286	574	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					14.6		874	4
7NC-J-98	UNIT	286	574	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					2		874	5
7NC-J-98	UNIT	286	574	B	1			1	PREH		QTZT	TAS								C	NF-E	1	FRAG	Y					38.1		875	1
7NC-J-98	UNIT	286	574	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					8.6		875	2
7NC-J-98	UNIT	286	575	A	1			2	FENCE	HARD	FA		BARBED	WIRE									FRAG								876	1
7NC-J-98	UNIT	286	575	A	1			2	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								876	2
7NC-J-98	UNIT	286	575	A	1			1	DOM	FC/S	RE		WW				SE						RIM							UNPAINTED	876	3
7NC-J-98	UNIT	286	575	A	1			1	FAUN	MAMM	BONE																				876	4
7NC-J-98	UNIT	286	575	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					3.9		876	5
7NC-J-98	UNIT	286	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					75.7		876	6
7NC-J-98	UNIT	286	575	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					89.5		876	7
7NC-J-98	UNIT	286	575	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					73.6		876	8
7NC-J-98	UNIT	286	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					39.9		876	9
7NC-J-98	UNIT	286	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					3.4		876	10
7NC-J-98	UNIT	286	575	B	3			1	PREH		JASPER	FLAKE												Y				2	0.3		877	1
7NC-J-98	UNIT	286	576	A	1			6	FENCE	HARD	FA		BARBED	WIRE									FRAG								878	1
7NC-J-98	UNIT	286	576	A	1			1	DOM	FPREP	CE		RW		UG				SPALL				BOD								878	2
7NC-J-98	UNIT	286	576	A	1			3	PREH		JASPER	FLAKE												Y				1	0.4		878	3
7NC-J-98	UNIT	286	576	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		878	4
7NC-J-98	UNIT	286	576	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		878	5
7NC-J-98	UNIT	286	576	A	1			1	PREH		QTZT	TAS								RC	29-A	1	FRAG	Y					12.3		878	6
7NC-J-98	UNIT	286	576	A	1			1	PREH		QTZT	TAS								RC	NF-O	1	FRAG	Y					13.7		878	7
7NC-J-98	UNIT	286	576	A	1			1	PREH		QTZT	TAS								RC	NF-N	1	FRAG	Y					85.6		878	8
7NC-J-98	UNIT	286	576	A	1			1	PREH		QTZT	TAS								RC	NF-N	1	FRAG	Y					40.1		878	9
7NC-J-98	UNIT	286	576	A	1			1	PREH		QTZT	TAS								C	NF-E	1	FRAG	Y					31.5		878	10
7NC-J-98	UNIT	286	576	A	1			1	PREH		QTZT	TAS								RC	31-B	1	FRAG	Y					3.1		878	11
7NC-J-98	UNIT	286	576	A	1			1	PREH		QTZT	TAS								RC	49-B	N	FRAG	Y					10.2		878	12
7NC-J-98	UNIT	286	576	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					7.6		878	13
7NC-J-98	UNIT	286	576	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					269.2		878	14
7NC-J-98	UNIT	286	576	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					60.8		878	15
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								RC	NF-H	1	FRAG	Y					16.6		879	1
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					188.3		879	2
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					51.9		879	3
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					29		879	4
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					22.2		879	5
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					6		879	6
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					4		879	7
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					4.1		879	8
7NC-J-98	UNIT	286	576	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		880	1
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								RC	NF-F	1	FRAG	Y					5.6		880	2
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								RC	NF-K	1	FRAG	Y					12.1		880	3
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					4		880	4

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	286	576	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					5.1		880	5
7NC-J-98	UNIT	286	577	A	1			1	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								881	1
7NC-J-98	UNIT	286	577	A	1			2	ARMS	AMMO	PLASTIC			CARTRIDGE									FRAG		POL					GREEN AND GREY PLASTIC SHOTGUN SHELL FRAGS.	881	2
7NC-J-98	UNIT	286	577	A	1			1	PREH		QTZT	TAS								C	29-B	1	FRAG	Y					36.3		881	3
7NC-J-98	UNIT	286	577	B	2			1	PREH		JASPER	FLAKE												Y				2	1.2		882	1
7NC-J-98	UNIT	287	574	A	1			6	FENCE	HARD	FA		BARBED	WIRE																	883	1
7NC-J-98	UNIT	287	574	A	1			5	PREH		QTZT	TAS											FRAG						75.2		883	2
7NC-J-98	UNIT	287	574	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.5	SOUTH 1/2 OF BURROW	884	1
7NC-J-98	UNIT	287	574	B	1			1	FENCE	HARD	FA		BARBED	WIRE																NORTH 1/2 OF BURROW	885	1
7NC-J-98	UNIT	287	574	B	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		886	1
7NC-J-98	UNIT	287	577	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						887	1
7NC-J-98	UNIT	287	577	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	887	2
7NC-J-98	UNIT	287	577	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.3		888	1
7NC-J-98	UNIT	287	577	B	1			1	PREH		QUARTZ	TAS								RC	NF-T	1	FRAG	Y					13.4		888	2
7NC-J-98	UNIT	287	577	B	1			1	PREH		QUARTZ	TAS								RC	NF-T	1	FRAG	Y					1.8		888	3
7NC-J-98	UNIT	287	577	C	2			1	PREH		JASPER	FLAKE												Y				3	1		889	1
7NC-J-98	UNIT	288	575	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	890	1
7NC-J-98	UNIT	288	575	A	1			1	DOM	FPREP	CE		RW		LG				SPALL				BOD			CLR					890	2
7NC-J-98	UNIT	288	575	A	1			1	PREH		QUARTZ	CORE												Y				6	133.9	TESTED	890	3
7NC-J-98	UNIT	288	575	A	1			1	PREH		QUARTZ	TAS											FRAG						56.1		890	4
7NC-J-98	UNIT	288	575	A	1			5	PREH		QTZT	TAS											FRAG						212.7		890	5
7NC-J-98	UNIT	288	575	B	1			1	PREH		QTZT	TAS											FRAG						1		891	1
7NC-J-98	UNIT	288	576	A	1			1	DOM	FC/S	RE		WW				TP						BASE				BLU				892	1
7NC-J-98	UNIT	288	576	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		892	2
7NC-J-98	UNIT	288	576	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		892	3
7NC-J-98	UNIT	288	576	A	1			3	PREH		CHERT	FLAKE												N	BLK			1	0.5		892	4
7NC-J-98	UNIT	288	576	A	1			1	PREH		QUARTZ	TAS											FRAG						16.3		892	5
7NC-J-98	UNIT	288	576	A	1			1	PREH		QTZT	TAS											FRAG						204.7		892	6
7NC-J-98	UNIT	288	577	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	893	1
7NC-J-98	UNIT	288	577	A	1			1	UNID	UNID	PLASTIC																				893	2
7NC-J-98	UNIT	288	577	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		893	3
7NC-J-98	UNIT	288	577	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		893	4
7NC-J-98	UNIT	288	577	A	1			1	PREH		JASPER	FLAKE												N				2	0.4		893	5
7NC-J-98	UNIT	288	577	A	1			5	PREH		QTZT	TAS											FRAG						257.9		893	6
7NC-J-98	UNIT	288	577	B	1			1	PREH		JASPER	CHIP												Y				3	2.2		894	1
7NC-J-98	UNIT	288	577	B	2			1	PREH		QUARTZ	FLAKE												N				2	1.2		895	1
7NC-J-98	UNIT	288	577	B	2			1	PREH		QUARTZ	TAS											FRAG						42.2		895	2
7NC-J-98	UNIT	291	545	A	1			1	ARCH	HARD	FA		CUT	NAIL																	896	1
7NC-J-98	UNIT	291	545	A	1			1	ARCH	CM	BRICK																				896	2
7NC-J-98	UNIT	291	545	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		896	3
7NC-J-98	UNIT	291	545	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		896	4
7NC-J-98	UNIT	291	545	A	1			3	PREH		QTZT	TAS											FRAG						15.3		896	5
7NC-J-98	UNIT	291	545	B	1			2	PREH		JASPER	FLAKE												N				1	0.1		897	1
7NC-J-98	UNIT	291	545	B	1			3	PREH		QTZT	TAS											FRAG						192.4		897	2
7NC-J-98	UNIT	291	545	C	1			1	PREH		JASPER	CHIP												Y				1	0.2		898	1
7NC-J-98	UNIT	291	546	A	1			1	PREH		QTZT	TAS											FRAG						8.7		899	1
7NC-J-98	UNIT	291	546	B	1			1	PREH		JASPER	CHIP												Y				2	0.3		900	1
7NC-J-98	UNIT	292	545	A	1			1	ARCH	HARD	FA		UNID	NAIL																	901	1
7NC-J-98	UNIT	292	545	A	1			1	DOM	BOTT	GLASS												BOD		AQU						901	2
7NC-J-98	UNIT	292	545	A	1			1	DOM	FC/S	RE		WW				HP						RIM				BLU				901	3
7NC-J-98	UNIT	292	545	A	1			3	FUEL	L/H	CLINKER																				901	4
7NC-J-98	UNIT	292	545	B	1			1	PREH		JASPER	FLAKE												Y				2	3.5		902	1
7NC-J-98	UNIT	292	546	A	1			1	ARCH	CM	BRICK												FRAG								903	1
7NC-J-98	UNIT	292	546	A	1			1	DOM	VESS	GLASS												BOD		CLR						903	2
7NC-J-98	UNIT	292	546	A	1			1	FUEL	L/H	CLINKER																				903	3
7NC-J-98	UNIT	292	546	A	1			1	PREH		QUARTZ	FLAKE												N				3	11.5		903	4
7NC-J-98	UNIT	292	546	A	1			3	PREH		QTZT	TAS											FRAG						21.9		903	5
7NC-J-98	UNIT	292	546	C	1			1	PREH		JASPER	FLAKE												Y				1	0.1		904	1
7NC-J-98	UNIT	292	546	C	1			1	PREH		CHERT	CHIP												N	GRY			1	0.1		904	2
7NC-J-98	UNIT	293	545	A	1			1	ARCH	HARD	FA		CUT	NAIL																	905	1
7NC-J-98	UNIT	293	545	A	1			1	PREH		ARG	POINT	TRIANGLE										PROX	N					0.8		905	2
7NC-J-98	UNIT	293	545	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		905	3
7NC-J-98	UNIT	293	545	A	1			1	PREH		QUARTZ	CHIP												N				1	0.2		905	4
7NC-J-98	UNIT	293	545	A	1			1	PREH		QTZT	TAS											FRAG						86.4		905	5
7NC-J-98	UNIT	293	545	A	1			1	PREH		QUARTZ	TAS											FRAG						6.9		905	6
7NC-J-98	UNIT	293	546	A	1			1	ARCH	HARD	FA		CUT	NAIL																	906	1
7NC-J-98	UNIT	293	546	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						906	2
7NC-J-98	UNIT	293	546	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		906	3
7NC-J-98	UNIT	293	546	A	1			1	PREH		QUARTZ	CHIP												Y				1	0.2		906	4
7NC-J-98	UNIT	293	546	A	1			1	PREH		QTZT	TAS											FRAG						111.8		906	5
7NC-J-98	UNIT	293	546	B	1			1	PREH		JASPER	FLAKE												Y				2	0.4		907	1
7NC-J-98	UNIT	293	546	B	1			1	PREH		QTZT	TAS											FRAG						73		907	2
7NC-J-98	UNIT	295	536	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						908	1
7NC-J-98	UNIT	295	536	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								908	2
7NC-J-98	UNIT	295	536	A	1			1	FAUN	OYS	SHELL																				908	3
7NC-J-98	UNIT	295	536	A	1			1	PREH		QTZT	TAS								C	60-K	1	FRAG	Y					31.9		908	4
7NC-J-98	UNIT	295	536	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					19.6		908	5
7NC-J-98	UNIT	295	536	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					10		908	6
7NC-J-98	UNIT	295	536	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					8.5		908	7
7NC-J-98	UNIT	295	536	B	1			1	PREH		QUARTZ	FLAKE												N				3	3		909	1
7NC-J-98	UNIT	295	536	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		909	2
7NC-J-98	UNIT	295	536	B	1			1	PREH		QTZT	TAS								RC	60-A	1	FRAG	Y					14.8		909	3
7NC-J-98	UNIT	295	536	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					7.4		909	4
7NC-J-98	UNIT	295	536	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					17		909	5
7NC-J-98	UNIT	295	536	B	3			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		910	1
7NC-J-98	UNIT	295	540	A	1			1	PREH		QUARTZ	FLAKE												N				4	14		911	1
7NC-J-98	UNIT	295	540	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					2.3		911	2
7NC-J-98	UNIT	295	540	B	1			1	PREH		JASPER	FLAKE												N				2	0.3		912	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	295	540	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.2		912	2
7NC-J-98	UNIT	295	540	B	2			1	PREH		JASPER	FLAKE												N				1	0.5		913	2
7NC-J-98	UNIT	295	540	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		914	1
7NC-J-98	UNIT	295	541	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		915	1
7NC-J-98	UNIT	295	541	A	1			1	PREH		JASPER	FLAKE												N				2	0.7		915	2
7NC-J-98	UNIT	295	541	A	1			1	PREH		JASPER	CHIP												Y				2	0.4		915	3
7NC-J-98	UNIT	295	541	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					131.3		915	4
7NC-J-98	UNIT	295	541	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					24.8		915	5
7NC-J-98	UNIT	295	541	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					4.1		915	6
7NC-J-98	UNIT	295	541	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.3		916	1
7NC-J-98	UNIT	295	541	B	1			2	PREH		JASPER	FLAKE												N				1	0.4		916	2
7NC-J-98	UNIT	295	541	B	1			3	PREH		JASPER	FLAKE												N				2	1.9		916	3
7NC-J-98	UNIT	295	541	B	1			1	PREH		JASPER	FLAKE												Y				4	6.4		916	4
7NC-J-98	UNIT	295	541	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					41.6		916	5
7NC-J-98	UNIT	295	541	B	1			1	PREH		ARG	POINT	LACKAWAXEN										WHOLE	N					8.9	IN 2 PIECES, PLOTTED 295 N, 541.55 E, 43 CM BD	917	1
7NC-J-98	UNIT	295	543	A	1			1	PREH		QUARTZ	FLAKE												N				3	7.3		918	1
7NC-J-98	UNIT	295	543	A	1			7	PREH		JASPER	FLAKE												N				1	0.6		918	2
7NC-J-98	UNIT	295	543	A	1			1	PREH		JASPER	CHIP												Y				3	1		918	3
7NC-J-98	UNIT	295	543	A	1			1	PREH		QTZT	TAS											FRAG						39		918	4
7NC-J-98	UNIT	295	543	B	1			1	PREH		JASPER	CHIP												N				1	0.1		919	1
7NC-J-98	UNIT	295	543	B	1			2	PREH		JASPER	FLAKE												Y				1	0.3		919	2
7NC-J-98	UNIT	295	543	B	1			2	PREH		JASPER	FLAKE												N				1	0.3		919	3
7NC-J-98	UNIT	295	543	B	1			2	PREH		JASPER	FLAKE												N				2	0.7		919	4
7NC-J-98	UNIT	295	543	B	1			4	PREH		JASPER	FLAKE												Y				2	1		919	5
7NC-J-98	UNIT	295	543	B	1			1	PREH		QTZT	TAS											FRAG						102.1		919	6
7NC-J-98	UNIT	295	543	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		920	1
7NC-J-98	UNIT	295	543	B	2			1	PREH		JASPER	FLAKE												Y				3	4.4		920	2
7NC-J-98	UNIT	295	543	B	2			1	PREH		QUARTZ	FLAKE												N				3	3		920	3
7NC-J-98	UNIT	295	543	B	2			1	PREH		JASPER	FLAKE												Y				4	3.2		920	4
7NC-J-98	UNIT	295	543	B	3			5	PREH		JASPER	FLAKE												N				1	0.3		921	1
7NC-J-98	UNIT	295	546	A	1			1	ARCH	HARD	FA		CUT	NAIL																	922	1
7NC-J-98	UNIT	295	546	A	1			1	ARCH	CM	BRICK																				922	2
7NC-J-98	UNIT	295	546	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		922	3
7NC-J-98	UNIT	295	546	A	1			1	PREH		JASPER	FLAKE												Y				2	0.2		922	4
7NC-J-98	UNIT	295	546	A	1			1	PREH		QUARTZ	FLAKE												N				3	1		922	5
7NC-J-98	UNIT	295	546	A	1			1	PREH		QTZT	TAS											FRAG						81		922	6
7NC-J-98	UNIT	295	546	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		923	1
7NC-J-98	UNIT	295	546	B	1			1	PREH		JASPER	FLAKE												Y				2	0.9		923	2
7NC-J-98	UNIT	295	546	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.2		923	3
7NC-J-98	UNIT	295	546	B	3			1	PREH		JASPER	FLAKE												N				2	0.1		924	1
7NC-J-98	UNIT	295	546	B	3			1	PREH		QUARTZ	CHIP												N				2	0.4		924	2
7NC-J-98	UNIT	296	535	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		925	1
7NC-J-98	UNIT	296	535	A	1			4	PREH		QUARTZ	TAS											FRAG						73.6		925	2
7NC-J-98	UNIT	296	535	A	1			1	PREH		JASPER	TAS											FRAG						8		925	3
7NC-J-98	UNIT	296	535	A	1			2	PREH		QTZT	TAS											FRAG						19.5		925	4
7NC-J-98	UNIT	296	535	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		926	1
7NC-J-98	UNIT	296	535	B	1			1	PREH		QTZT	TAS											FRAG						21.7		926	2
7NC-J-98	UNIT	296	535	B	3			1	PREH		JASPER	CHIP												N				1	0.1		927	1
7NC-J-98	UNIT	296	535	I	1	47		1	PREH		QUARTZ	TAS											FRAG						38.4		928	1
7NC-J-98	UNIT	296	535	I	1	47		1	PREH		QTZT	TAS											FRAG						26.4	BLACK DIAMOND LIKE	928	2
7NC-J-98	UNIT	296	536	A	1			1	DOM	VESS	GLASS			TABLEWARE									RIM		CLR						929	1
7NC-J-98	UNIT	296	536	A	1			1	PREH		JASPER	CHIP												Y				1	0.2		929	2
7NC-J-98	UNIT	296	536	A	1			1	PREH		QUARTZ	TAS								RC	60-F	1	FRAG	Y					21.7		929	3
7NC-J-98	UNIT	296	536	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					2.9		929	4
7NC-J-98	UNIT	296	536	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					1		929	5
7NC-J-98	UNIT	296	536	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					8.7		929	6
7NC-J-98	UNIT	296	536	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					6.5		929	7
7NC-J-98	UNIT	296	536	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.8		929	8
7NC-J-98	UNIT	296	536	B	1			3	PREH		CHERT	FLAKE												Y	GRY			2	0.3		930	1
7NC-J-98	UNIT	296	536	B	1			1	PREH		JASPER	FLAKE												N				2	0.2		930	2
7NC-J-98	UNIT	296	536	B	1			1	PREH		QTZT	TAS								RC	60-I	1	FRAG	Y					6.6		930	3
7NC-J-98	UNIT	296	536	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					3.2		930	4
7NC-J-98	UNIT	296	536	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					3.6		930	5
7NC-J-98	UNIT	296	536	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					41		930	6
7NC-J-98	UNIT	296	536	B	2			1	PREH		QUARTZ	TAS								RC		N	FRAG	N					1.3		931	1
7NC-J-98	UNIT	296	536	B	3			1	PREH		QUARTZ	FLAKE												N				2	0.4		932	1
7NC-J-98	UNIT	296	540	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		933	1
7NC-J-98	UNIT	296	540	A	1			3	PREH		JASPER	FLAKE												Y				2	0.9		933	2
7NC-J-98	UNIT	296	540	A	1			1	PREH		QUARTZ	FLAKE												Y				3	4.5		933	3
7NC-J-98	UNIT	296	540	B	1			3	PREH		JASPER	FLAKE												N				1	0.5		934	1
7NC-J-98	UNIT	296	540	B	1			3	PREH		JASPER	FLAKE												Y				1	0.4		934	2
7NC-J-98	UNIT	296	540	B	1			1	PREH		JASPER	FLAKE												N				1	0.2		934	3
7NC-J-98	UNIT	296	540	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		934	4
7NC-J-98	UNIT	296	540	B	2			2	PREH		JASPER	FLAKE												N				1	0.1		935	1
7NC-J-98	UNIT	296	540	B	3			2	PREH		JASPER	CHIP												N				1	0.1		936	1
7NC-J-98	UNIT	296	541	A	1			1	DOM	BOTT	GLASS								SPALL				BOD		CLR						937	1
7NC-J-98	UNIT	296	541	A	1			2	PREH		JASPER	FLAKE												N				1	0.2		937	2
7NC-J-98	UNIT	296	541	A	1			1	PREH		QTZT	TAS								RC	NF-J	1	FRAG	Y					10		937	3
7NC-J-98	UNIT	296	541	A	1			1	PREH		QTZT	TAS								C		N	FRAG	N					62.3		937	4
7NC-J-98	UNIT	296	541	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					32.8		937	5
7NC-J-98	UNIT	296	541	B	1			2	PREH		JASPER	FLAKE												N				1	0.3		938	1
7NC-J-98	UNIT	296	541	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		938	2
7NC-J-98	UNIT	296	541	B	1			2	PREH		JASPER	FLAKE												N				1	0.5		938	3
7NC-J-98	UNIT	296	541	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		938	4
7NC-J-98	UNIT	296	541	B	1			2	PREH		JASPER	FLAKE												Y				2	1.3		938	5
7NC-J-98	UNIT	296	541	B	1			1	PREH		JASPER	FLAKE												Y				3	1.3		938	6
7NC-J-98	UNIT	296	541	B	2			1	PREH		JASPER	FLAKE												N				1	0.4		939	1
7NC-J-98	UNIT	296	541	B	2			1	PREH		JASPER	CHIP												Y				1	0.1		939	2

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	296	541	B	2			1	PREH		CHERT	FLAKE												Y	GRY			2	0.3		939	3
7NC-J-98	UNIT	296	542	A	1			1	PER	TOB	SW			PIPE					MOLD				BOWL							RIBBED OBLIQUE TO RIM, STUB STEM PIPE	940	1
7NC-J-98	UNIT	296	542	A	1			1	PREH		JASPER	CHIP												Y				1	0.1		940	2
7NC-J-98	UNIT	296	542	A	1			3	PREH		JASPER	FLAKE												N				1	0.4		940	3
7NC-J-98	UNIT	296	542	A	1			2	PREH		JASPER	FLAKE												Y				1	0.3		940	4
7NC-J-98	UNIT	296	542	A	1			1	PREH		QUARTZ	CHIP												Y				1	0.6		940	5
7NC-J-98	UNIT	296	542	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		941	1
7NC-J-98	UNIT	296	542	B	1			2	PREH		JASPER	FLAKE												N				1	0.3		941	2
7NC-J-98	UNIT	296	542	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.2		941	3
7NC-J-98	UNIT	296	542	B	1			1	PREH		QUARTZ	TAS											FRAG						32.8		941	4
7NC-J-98	UNIT	296	542	B	2			1	PREH		QUARTZ	FLAKE												N				1	0.2		942	1
7NC-J-98	UNIT	296	542	B	3			1	PREH		CHERT	CHIP												Y	GRY			2	1		943	1
7NC-J-98	UNIT	296	543	A	1			1	PREH		CHERT	LSB											WHOLE	Y	BLK				4.5		944	1
7NC-J-98	UNIT	296	543	A	1			1	PREH		JASPER	FLAKE												Y				1	0.2		944	2
7NC-J-98	UNIT	296	543	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		944	3
7NC-J-98	UNIT	296	543	A	1			1	PREH		JASPER	CHIP												N				1	0.3		944	4
7NC-J-98	UNIT	296	543	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.4		944	5
7NC-J-98	UNIT	296	543	A	1			1	PREH		CHERT	FLAKE												Y	BLK			1	0.1		944	6
7NC-J-98	UNIT	296	543	A	1			2	PREH		QUARTZ	TAS											FRAG						30.2		944	7
7NC-J-98	UNIT	296	543	A	1			3	PREH		QTZT	TAS											FRAG						31.7		944	8
7NC-J-98	UNIT	296	543	B	1			2	PREH		JASPER	FLAKE												N				1	0.1		945	1
7NC-J-98	UNIT	296	543	B	1			2	PREH		JASPER	FLAKE												Y				1	0.3		945	2
7NC-J-98	UNIT	296	543	B	1			1	PREH		JASPER	CHIP												Y				1	0.1		945	3
7NC-J-98	UNIT	296	543	B	1			2	PREH		QTZT	TAS											FRAG						24.9		945	4
7NC-J-98	UNIT	296	543	B	2			2	PREH		JASPER	FLAKE												N				1	0.2		946	1
7NC-J-98	UNIT	296	543	B	2			1	PREH		JASPER	FLAKE												N				2	0.2		946	2
7NC-J-98	UNIT	296	543	C	2			1	PREH		JASPER	FLAKE												N				1	0.2		947	1
7NC-J-98	UNIT	296	545	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						948	1
7NC-J-98	UNIT	296	545	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.6		948	2
7NC-J-98	UNIT	296	545	A	1			1	PREH		QUARTZ	CHIP												Y				1	0.4		948	3
7NC-J-98	UNIT	296	545	A	1			1	PREH		QTZT	TAS											FRAG						28.7		948	4
7NC-J-98	UNIT	296	545	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		949	1
7NC-J-98	UNIT	296	545	B	2			1	PREH		JASPER	FLAKE												Y				3	0.6		950	1
7NC-J-98	UNIT	296	545	C	2			1	PREH		JASPER	CHIP												N				2	0.2		951	1
7NC-J-98	UNIT	296	546	A	1			1	DOM	FC/S	RE		WW				UNDEC						BOD								952	1
7NC-J-98	UNIT	296	546	A	1			1	ARCH	CM	BRICK																				952	2
7NC-J-98	UNIT	296	546	A	1			2	PREH		JASPER	FLAKE												N				1	0.2		952	3
7NC-J-98	UNIT	296	546	A	1			1	PREH		JASPER	FLAKE												Y				1	0.2		952	4
7NC-J-98	UNIT	296	546	C	1			1	PREH		QUARTZ	CHIP												Y				1	0.3		953	1
7NC-J-98	UNIT	287	575	A	1			3	FENCE	HARD	FA		BARBED	WIRE									FRAG								954	1
7NC-J-98	UNIT	287	575	A	1			1	DOM	FC/S	RE		UNID				UNDEC		SPALL				BOD								954	2
7NC-J-98	UNIT	287	575	A	1			1	DOM	FC/S	RE		WW				UNDEC						BOD								954	3
7NC-J-98	UNIT	287	575	A	1			1	UNID	UNID	PLASTIC												FRAG	N							954	4
7NC-J-98	UNIT	287	575	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		954	5
7NC-J-98	UNIT	287	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					44.5	BLACK DIAMOND LIKE	954	6
7NC-J-98	UNIT	287	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					27.1		954	7
7NC-J-98	UNIT	287	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					73.9		954	8
7NC-J-98	UNIT	287	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					10.1		954	9
7NC-J-98	UNIT	287	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					18.1		954	10
7NC-J-98	UNIT	287	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					2.8		954	11
7NC-J-98	UNIT	287	575	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					0.5		954	12
7NC-J-98	UNIT	287	575	B	1			1	PREH		JASPER	POINT	TRIANGLE										PROX	N					2.4	PLOTTED 44 CM BS	955	1
7NC-J-98	UNIT	287	575	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		955	2
7NC-J-98	UNIT	287	575	B	1			1	PREH		JASPER	CHIP												Y				2	0.7		955	3
7NC-J-98	UNIT	287	575	B	1			1	PREH		QTZT	TAS								RC	NF-M	1	FRAG	Y					92.5		955	4
7NC-J-98	UNIT	287	575	B	1			1	PREH		QTZT	TAS								RC	NF-M	1	FRAG	Y					63.3		955	5
7NC-J-98	UNIT	287	576	A	1			1	FENCE	HARD	FA		BARBED	WIRE									FRAG								956	1
7NC-J-98	UNIT	287	576	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					75.2		956	2
7NC-J-98	UNIT	287	576	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					6		956	3
7NC-J-98	UNIT	287	576	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.1		956	4
7NC-J-98	UNIT	287	576	A	1			1	PREH		JASPER	POINT	W1 STEMMED										DIST	N					2.9	REFITS 958-1, PLOTTED 287.84 N, 576.52 E, 41 CM BD	957	1
7NC-J-98	UNIT	287	576	A	1			1	PREH		JASPER	POINT	W1 STEMMED										BL/HE	Y					3.9	REFITS 957-1, PLOTTED 287.87 N, 576.46 E, 41 CM BD	958	1
7NC-J-98	UNIT	287	576	B	1			1	PREH		QUARTZ	CHIP												N				1	0.2		959	1
7NC-J-98	UNIT	287	576	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					52.7		959	2
7NC-J-98	UNIT	287	576	B	1			1	PREH		CHERT	LSB											PROX	N	BLK				2.9	PLOTTED 287.44 N, 576.16 E, 45 CM BD	960	1
7NC-J-98	UNIT	288	574	A	1			2	FENCE	HARD	FA		BARBED	WIRE																	961	1
7NC-J-98	UNIT	288	574	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	1.1	REDDENED, POTLIDDED	961	2
7NC-J-98	UNIT	288	574	A	1			2	PREH		QUARTZ	TAS											FRAG						162.2		961	3
7NC-J-98	UNIT	288	574	A	1			7	PREH		QTZT	TAS											FRAG						161.5		961	4
7NC-J-98	UNIT	288	574	B	1			1	PREH		JASPER	POINT	W1 STEMMED										WHOLE	N					4		962	1
7NC-J-98	UNIT	288	574	B	1			3	PREH		QTZT	TAS											FRAG						8.2		962	2
7NC-J-98	UNIT	288	574	B	2			1	PREH		QTZT	TAS											FRAG						3.6		963	1
7NC-J-98	UNIT	290	575	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	964	1
7NC-J-98	UNIT	290	575	A	1			1	PREH		QTZT	TAS											FRAG						2.9		964	2
7NC-J-98	UNIT	290	575	A	1			1	PREH		SANDS	TAS											WHOLE						453.9		964	3
7NC-J-98	UNIT	290	575	B	1			2	PREH		QTZT	TAS											FRAG						24.7		965	1
7NC-J-98	UNIT	292	553	A	1			3	ARCH	CM	GLASS			WINDOW									FRAG		AQU						966	1
7NC-J-98	UNIT	292	553	A	1			1	DOM	FC/S	RE		UNID				UNDEC		SPALL				BOD								966	2
7NC-J-98	UNIT	292	553	A	1			1	PREH		QTZT	TAS											FRAG						0.9		966	3
7NC-J-98	UNIT	292	553	B	2			1	PREH		CHERT	LSB											PROX/LAT	Y	BLK				11.3	PLOTTED 292.84 N, 553.13 E, 68 CMBD; REFITS 992-1	967	1
7NC-J-98	UNIT	292	554	A	1			2	ARCH	CM	GLASS			WINDOW									FRAG		AQU						968	1
7NC-J-98	UNIT	292	554	B	1			1	PREH		CHERT	CHIP												N	BLK			1	0.1		969	1
7NC-J-98	UNIT	295	542	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		970	1
7NC-J-98	UNIT	295	542	A	1			3	PREH		JASPER	FLAKE												N				1	0.3		970	2

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	295	542	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		970	3
7NC-J-98	UNIT	295	542	A	1			1	PREH		QUARTZ	TAS											FRAG						23.7		970	4
7NC-J-98	UNIT	295	542	A	1			1	PREH		QTZT	TAS											FRAG						73.8		970	5
7NC-J-98	UNIT	295	542	A	1			1	UNID	UNID	GLASS								BURN						AQU					SPALL	970	6
7NC-J-98	UNIT	295	542	B	1			1	PREH		JASPER	FLAKE												N				2	0.1		971	1
7NC-J-98	UNIT	295	542	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		971	2
7NC-J-98	UNIT	295	542	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.4		971	3
7NC-J-98	UNIT	295	542	B	1			1	PREH		CHERT	FLAKE												N	WHT			2	0.9		971	4
7NC-J-98	UNIT	295	542	B	1			1	PREH		JASPER	POINT	W1 STEMMED										WHOLE	N					4.7	PLOTTED 295 N, 542.46 E, 40 CMBD	972	1
7NC-J-98	UNIT	295	549	A	1			1	DOM	BOTT	GLASS												BOD		CLR						973	1
7NC-J-98	UNIT	295	549	A	1			1	DOM	BOTT	GLASS												LIP		CLR						973	2
7NC-J-98	UNIT	295	549	A	1			1	PREH		QTZT	POINT	W1 STEMMED										WHOLE	N					2.4		973	3
7NC-J-98	UNIT	295	549	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		973	4
7NC-J-98	UNIT	295	549	A	1			1	PREH		CHERT	FLAKE												Y	WHT			1	0.2		973	5
7NC-J-98	UNIT	295	549	B	1			1	PREH		JASPER	FLAKE												Y				3	2		974	1
7NC-J-98	UNIT	295	549	B	2			1	PREH		JASPER	FLAKE												Y				2	0.2		975	1
7NC-J-98	UNIT	295	550	A	1			1	DOM	VESS	GLASS			TABLEWARE									BASE		CLR						976	1
7NC-J-98	UNIT	295	550	A	1			2	DOM	VESS	GLASS			TABLEWARE									BOD		CLR						976	2
7NC-J-98	UNIT	295	550	A	1			1	DOM	BOTT	GLASS												BOD		CLR						976	3
7NC-J-98	UNIT	295	550	A	1			1	DOM	BOTT	GLASS												NECK		CLR					SCREW CAP	976	4
7NC-J-98	UNIT	295	550	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		976	5
7NC-J-98	UNIT	295	550	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		976	6
7NC-J-98	UNIT	295	550	A	1			2	PREH		QUARTZ	CHIP												N				1	0.4		976	7
7NC-J-98	UNIT	295	550	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		977	1
7NC-J-98	UNIT	295	550	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		977	2
7NC-J-98	UNIT	295	550	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.5		977	3
7NC-J-98	UNIT	295	550	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		978	1
7NC-J-98	UNIT	295	551	A	1			1	ARCH	CM	BRICK																				979	1
7NC-J-98	UNIT	295	551	A	1			1	DOM	VESS	GLASS			TABLEWARE									LIP		CLR						979	2
7NC-J-98	UNIT	295	551	A	1			1	PREH		JASPER	POINT											DIST	N					0.8		979	3
7NC-J-98	UNIT	295	551	A	1			1	PREH		JASPER	FLAKE												N				3	2.6		979	4
7NC-J-98	UNIT	295	551	B	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		980	1
7NC-J-98	UNIT	295	551	B	1			1	PREH		QTZT	FLAKE												N				1	0.1		980	2
7NC-J-98	UNIT	295	551	B	1			2	PREH		JASPER	FLAKE												Y				1	0.2		980	3
7NC-J-98	UNIT	295	551	B	1			1	PREH		CHERT	FLAKE												Y	BLK			1	0.2		980	4
7NC-J-98	UNIT	295	551	B	1			1	PREH		CHERT	FLAKE	RET											N	BLK			2	0.9		980	5
7NC-J-98	UNIT	295	551	B	2			3	PREH		CHERT	FLAKE												N	GRY			1	0.2		981	1
7NC-J-98	UNIT	295	551	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		981	2
7NC-J-98	UNIT	295	551	B	2			1	PREH		JASPER	FLAKE												N				2	0.4		981	3
7NC-J-98	UNIT	295	551	B	2			1	PREH		CHERT	FLAKE												Y	BLK			2	0.5		981	4
7NC-J-98	UNIT	295	551	B	2			1	PREH		CHERT	FLAKE												N	GRY			3	0.9		981	5
7NC-J-98	UNIT	295	551	B	3			2	PREH		JASPER	FLAKE												N				1	0.1		982	1
7NC-J-98	UNIT	295	551	B	3			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		982	2
7NC-J-98	UNIT	295	551	B	3			1	PREH		CHERT	FLAKE	USE											N	GRY			2	0.9		982	3
7NC-J-98	UNIT	295	551	B	3			1	PREH		JASPER	FLAKE												Y				4	2.8		982	4
7NC-J-98	UNIT	295	551	C	1			1	PREH		JASPER	FLAKE												N				2	0.4		983	1
7NC-J-98	UNIT	295	551	C	1			1	PREH		CHERT	FLAKE												Y	GRY			3	0.8	REDDENED, POTLIDDED	983	2
7NC-J-98	UNIT	295	551	C	2			1	PREH		JASPER	FLAKE												N				1	0.1		984	1
7NC-J-98	UNIT	295	552	A	1			1	PREH		JASPER	FLAKE												Y				3	1.3		985	1
7NC-J-98	UNIT	295	552	A	1			1	PREH		JASPER	FLAKE												Y				4	18		985	2
7NC-J-98	UNIT	295	552	A	1			1	PREH		QUARTZ	TAS											FRAG						3.1		985	3
7NC-J-98	UNIT	295	552	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.3		986	1
7NC-J-98	UNIT	295	552	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.5		986	2
7NC-J-98	UNIT	295	552	B	1			1	PREH		JASPER	FLAKE												N				2	0.1		986	3
7NC-J-98	UNIT	295	552	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.6		986	4
7NC-J-98	UNIT	295	552	B	1			1	PREH		JASPER	FLAKE												Y	GRN			2	0.3		986	5
7NC-J-98	UNIT	295	552	B	1			1	PREH		JASPER	FLAKE												Y				3	1.2		986	6
7NC-J-98	UNIT	295	552	B	2			1	PREH		JASPER	FLAKE												N				1	0.2		987	1
7NC-J-98	UNIT	295	552	B	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		987	2
7NC-J-98	UNIT	295	552	B	2			1	PREH		CHERT	FLAKE												Y	BLK			2	0.6		987	3
7NC-J-98	UNIT	295	552	B	2			1	PREH		CHERT	FLAKE	RET											Y	BLK			3	2.4		987	4
7NC-J-98	UNIT	295	552	B	3			3	PREH		JASPER	FLAKE												N				1	0.3		988	1
7NC-J-98	UNIT	295	552	B	3			1	PREH		JASPER	FLAKE												Y				1	0.1		988	2
7NC-J-98	UNIT	295	552	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		988	3
7NC-J-98	UNIT	295	552	C	1			2	PREH		JASPER	FLAKE												Y				2	2.2		989	1
7NC-J-98	UNIT	295	553	A	1			1	ARCH	HARD	FA		CUT	NAIL																	990	1
7NC-J-98	UNIT	295	553	A	1			1	DOM	VESS	GLASS			TABLEWARE									BOD		CLR						990	2
7NC-J-98	UNIT	295	553	A	1			1	DOM	FC/S	RE		WW				UNDEC						BOD								990	3
7NC-J-98	UNIT	295	553	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		990	4
7NC-J-98	UNIT	295	553	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.2		990	5
7NC-J-98	UNIT	295	553	A	1			1	PREH		CHERT	FLAKE												N	BLK			3	2.4		990	6
7NC-J-98	UNIT	295	553	B	1			3	PREH		JASPER	FLAKE												N				1	0.2		991	1
7NC-J-98	UNIT	295	553	B	1			3	PREH		CHERT	CHIP												N	BLK			1	0.2		991	2
7NC-J-98	UNIT	295	553	B	1			7	PREH		CHERT	FLAKE												N	BLK			1	1		991	3
7NC-J-98	UNIT	295	553	B	1			1	PREH		JASPER	FLAKE												Y				2	0.2		991	4
7NC-J-98	UNIT	295	553	B	1			6	PREH		CHERT	FLAKE												N	BLK			2	2.4		991	5
7NC-J-98	UNIT	295	553	B	1			1	PREH		CHERT	FLAKE												N	BLK			3	0.8		991	6
7NC-J-98	UNIT	295	553	B	1			2	PREH		CHERT	FLAKE												Y	BLK			3	5.8		991	7
7NC-J-98	UNIT	295	553	B	1			1	PREH		CHERT	FLAKE												N	BLK			4	2.5		991	8
7NC-J-98	UNIT	295	553	B	1			1	PREH		QUARTZ	FLAKE												Y				4	8.3		991	9
7NC-J-98	UNIT	295	553	B	1			1	PREH		QUARTZ	FLAKE												Y				5	12.9		991	10
7NC-J-98	UNIT	295	553	B	1			1	PREH		QTZT	TAS											FRAG						29.9		991	11
7NC-J-98	UNIT	295	553	B	1			1	PREH		CHERT	LSB											LAT	N	BLK				6	PLOTTED 295.42 N, 553.88 E, 56 CMBD, REFITS 967-1	992	1
7NC-J-98	UNIT	295	553	B	2			6	PREH		CHERT	FLAKE												N	BLK			1	0.9		993	1
7NC-J-98	UNIT	295	553	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		993	2
7NC-J-98	UNIT	295	553	B	2			1	PREH		JASPER	FLAKE												N	GRN			1	0.1		993	3
7NC-J-98	UNIT	295	553	B	2			1	PREH		CHERT	FLAKE												Y	BLK			2	0.8		993	4

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	295	553	B	2			2	PREH		CHERT	CHIP												N	BLK			2	0.4		993	5
7NC-J-98	UNIT	295	553	B	2			11	PREH		CHERT	FLAKE												N	BLK			2	3.5		993	6
7NC-J-98	UNIT	295	553	B	2			2	PREH		CHERT	FLAKE												N	BLK			3	4.1		993	7
7NC-J-98	UNIT	295	553	B	2			1	PREH		CHERT	FLAKE												N	BLK			4	4.3		993	8
7NC-J-98	UNIT	295	553	B	2			1	PREH		QUARTZ	FLAKE												N				2	0.4		993	9
7NC-J-98	UNIT	295	553	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.8	PLOTTED 295.26 N, 553.63 E, 65 CMBD	994	1
7NC-J-98	UNIT	295	553	B	3			3	PREH		CHERT	FLAKE												N	BLK			1	0.4		995	1
7NC-J-98	UNIT	295	553	B	3			1	PREH		JASPER	FLAKE												N				1	0.2		995	2
7NC-J-98	UNIT	295	553	B	3			1	PREH		CHERT	FLAKE												N	BLK			2	1.7		995	3
7NC-J-98	UNIT	295	553	B	3			1	PREH		CHERT	CHIP												N	BLK			2	0.4		995	4
7NC-J-98	UNIT	295	553	B	3			1	PREH		CHERT	FLAKE												N	BLK			4	6.4		995	5
7NC-J-98	UNIT	295	553	C	1			1	PREH		CHERT	CHIP												N	BLK			1	0.2		996	1
7NC-J-98	UNIT	295	553	C	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.2		996	2
7NC-J-98	UNIT	295	553	C	1			1	PREH		JASPER	FLAKE												N				2	0.3		996	3
7NC-J-98	UNIT	295	554	A	1			1	ARCH	CM	BRICK																				997	1
7NC-J-98	UNIT	295	554	A	1			1	PREH		QUARTZ	CHIP												Y				2	0.5		997	2
7NC-J-98	UNIT	295	554	A	1			1	PREH		QUARTZ	CHIP												Y				3	7.7		997	3
7NC-J-98	UNIT	295	554	B	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.9		998	1
7NC-J-98	UNIT	295	554	B	1			1	PREH		QUARTZ	CHIP												N				2	1.7		998	2
7NC-J-98	UNIT	295	554	B	1			1	PREH		QUARTZ	FLAKE												N				3	5	PLOTTED 295.23 N, 554.29 E, 59 CMBD, #1	999	1
7NC-J-98	UNIT	295	554	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1000	1
7NC-J-98	UNIT	295	554	B	2			2	PREH		CHERT	CHIP												N	BLK			2	0.4		1000	2
7NC-J-98	UNIT	295	554	B	2			6	PREH		CHERT	FLAKE												N	BLK			2	2.4		1000	3
7NC-J-98	UNIT	295	554	B	2			1	PREH		CHERT	FLAKE												N	BLK			3	3.3		1000	4
7NC-J-98	UNIT	295	554	B	2			1	PREH		CHERT	FLAKE												Y	BLK			3	2.2		1000	5
7NC-J-98	UNIT	295	554	B	3			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1001	1
7NC-J-98	UNIT	295	554	B	3			3	PREH		CHERT	FLAKE												N	BLK			1	0.3		1001	2
7NC-J-98	UNIT	295	554	B	3			2	PREH		CHERT	FLAKE												N	BLK			2	1.1		1001	3
7NC-J-98	UNIT	295	554	B	3			1	PREH		JASPER	FLAKE												Y				2	0.9		1001	4
7NC-J-98	UNIT	295	554	B	3			1	PREH		CHERT	FLAKE												N	BLK			3	2		1001	5
7NC-J-98	UNIT	295	554	C	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.6		1002	1
7NC-J-98	UNIT	295	558	A	1			1	ARCH	CM	BRICK																				1003	1
7NC-J-98	UNIT	295	558	A	1			2	DOM	BOTT	GLASS												BOD		CLR						1003	2
7NC-J-98	UNIT	295	558	A	1			1	PREH		CHERT	FLAKE												Y	BLK			3	2.9		1003	3
7NC-J-98	UNIT	295	559	A	1			2	ARCH	HARD	FA		UNID	NAIL																	1004	1
7NC-J-98	UNIT	295	559	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1004	2
7NC-J-98	UNIT	295	559	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1004	3
7NC-J-98	UNIT	296	549	A				1	PREH		JASPER	FLAKE												N				1	0.1		1005	1
7NC-J-98	UNIT	296	549	A				1	PREH		QUARTZ	CHIP												N				1	0.1		1005	2
7NC-J-98	UNIT	296	549	B	1			2	PREH		JASPER	FLAKE												N				1	0.1		1006	1
7NC-J-98	UNIT	296	549	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1006	2
7NC-J-98	UNIT	296	549	B	1			1	PREH		JASPER	FLAKE												Y				3	4.2		1006	3
7NC-J-98	UNIT	296	549	B	2			1	PREH		JASPER	FLAKE	USE											Y				3	1.6	REDDENED, POTLIDDED	1007	1
7NC-J-98	UNIT	296	549	B	2			1	PREH		CHERT	POINT	BIFURCATE										WHOLE	N	BLK				2.1	PLOTTED 296.65 N, 549.92 E, 67 CMBD	1008	1
7NC-J-98	UNIT	296	550	B	1			5	PREH		JASPER	FLAKE												N				1	0.2		1009	1
7NC-J-98	UNIT	296	550	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1009	2
7NC-J-98	UNIT	296	550	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1009	3
7NC-J-98	UNIT	296	550	B	1			1	PREH		JASPER	FLAKE												N	GRN			1	0.1		1009	4
7NC-J-98	UNIT	296	550	B	1			1	PREH		JASPER	FLAKE												Y				2	0.5		1009	5
7NC-J-98	UNIT	296	550	B	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1010	1
7NC-J-98	UNIT	296	550	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1010	2
7NC-J-98	UNIT	296	550	B	2			2	PREH		JASPER	FLAKE												N				1	0.1		1010	3
7NC-J-98	UNIT	296	550	B	2			2	PREH		JASPER	FLAKE												N				2	0.4		1010	4
7NC-J-98	UNIT	296	550	B	2			2	PREH		JASPER	CHIP												N				2	0.2		1010	5
7NC-J-98	UNIT	296	550	B	2			2	PREH		JASPER	FLAKE												Y				3	2.3		1010	6
7NC-J-98	UNIT	296	550	B	2			1	PREH		JASPER	FLAKE												N				3	1.3		1010	7
7NC-J-98	UNIT	296	550	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		1011	1
7NC-J-98	UNIT	296	550	C	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.1		1012	1
7NC-J-98	UNIT	296	551	A	1			1	DOM	BOTT	GLASS		AUTO										BOD		CLR						1013	1
7NC-J-98	UNIT	296	551	A	1			1	DOM	BOTT	GLASS								BURN						AQU						1013	2
7NC-J-98	UNIT	296	551	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1014	1
7NC-J-98	UNIT	296	551	B	1			1	PREH		JASPER	FLAKE												N	GRN			2	0.3		1014	2
7NC-J-98	UNIT	296	551	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1015	1
7NC-J-98	UNIT	296	551	B	2			3	PREH		JASPER	FLAKE												Y				2	0.7		1015	2
7NC-J-98	UNIT	296	551	B	2			4	PREH		JASPER	FLAKE												N				2	0.4		1015	3
7NC-J-98	UNIT	296	551	B	3			2	PREH		JASPER	FLAKE												N				1	0.1		1016	1
7NC-J-98	UNIT	296	551	B	3			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1016	2
7NC-J-98	UNIT	296	552	A	1			1	ARCH	HARD	FA		UNID	NAIL																	1017	1
7NC-J-98	UNIT	296	552	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1017	2
7NC-J-98	UNIT	296	552	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1017	3
7NC-J-98	UNIT	296	552	A	1			1	PREH		JASPER	FLAKE												Y				3	1.4		1017	4
7NC-J-98	UNIT	296	552	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1018	1
7NC-J-98	UNIT	296	552	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		1018	2
7NC-J-98	UNIT	296	552	B	1			1	PREH		JASPER	FLAKE												Y				2	0.2		1018	3
7NC-J-98	UNIT	296	552	B	1			4	PREH		JASPER	FLAKE												N				2	0.7		1018	4
7NC-J-98	UNIT	296	552	B	1			1	PREH		JASPER	FLAKE												Y				3	0.5		1018	5
7NC-J-98	UNIT	296	552	B	2			1	PREH		JASPER	FLAKE												Y				1	0.1		1019	1
7NC-J-98	UNIT	296	552	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.4		1019	2
7NC-J-98	UNIT	296	552	B	2			1	PREH		JASPER	FLAKE												Y				2	1.1		1019	3
7NC-J-98	UNIT	296	552	B	2			3	PREH		JASPER	FLAKE												N				2	1		1019	4
7NC-J-98	UNIT	296	552	B	3			1	PREH		JASPER	CHIP												Y				2	0.4		1020	1
7NC-J-98	UNIT	296	553	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1021	1
7NC-J-98	UNIT	296	553	A	1			1	ARCH	CM	BRICK																				1021	2
7NC-J-98	UNIT	296	553	A	1			1	PREH		QUARTZ	CHIP												N				1	0.2		1021	3
7NC-J-98	UNIT	296	553	A	1			2	PREH		JASPER	FLAKE												N				2	1.7		1021	4
7NC-J-98	UNIT	296	553	A	1			1	PREH		QUARTZ	FLAKE												Y				4	4.7		1021	5

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	296	553	A	1			1	PREH		CHERT	FLAKE												N	GRY			4	3.4		1021	6
7NC-J-98	UNIT	296	553	A	1			1	PREH		QTZT	TAS											FRAG						61.6		1021	7
7NC-J-98	UNIT	296	553	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1022	1
7NC-J-98	UNIT	296	553	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1022	2
7NC-J-98	UNIT	296	553	B	1			1	PREH		JASPER	FLAKE												Y				2	0.4		1022	3
7NC-J-98	UNIT	296	553	B	1			1	PREH		JASPER	FLAKE												N				2	0.4		1022	4
7NC-J-98	UNIT	296	553	B	1			1	PREH		JASPER	FLAKE												Y				3	0.7		1022	5
7NC-J-98	UNIT	296	553	B	1			1	PREH		QUARTZ	CHIP												Y				2	3.1		1022	6
7NC-J-98	UNIT	296	553	B	2			2	PREH		JASPER	FLAKE												N				1	0.2		1023	1
7NC-J-98	UNIT	296	553	B	2			5	PREH		CHERT	FLAKE												N	BLK			1	0.6		1023	2
7NC-J-98	UNIT	296	553	B	2			1	PREH		JASPER	FLAKE												N				2	0.2		1023	3
7NC-J-98	UNIT	296	553	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.8		1023	4
7NC-J-98	UNIT	296	554	A	1			1	DOM	FC/S	RE		IJACK	HW									BOD		RED						1024	1
7NC-J-98	UNIT	296	554	A	1			1	DOM	FC/S	RE		WW				TP						BOD				BRN				1024	2
7NC-J-98	UNIT	296	554	A	1			2	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1024	3
7NC-J-98	UNIT	296	554	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1025	1
7NC-J-98	UNIT	296	554	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1025	2
7NC-J-98	UNIT	296	554	B	1			1	PREH		QTZT	TAS											FRAG						42.3		1025	3
7NC-J-98	UNIT	296	554	B	2			1	PREH		CHERT	FLAKE												N	BLK			4	4		1026	1
7NC-J-98	UNIT	296	554	B	3			1	PREH		JASPER	FLAKE												Y				1	0.1		1027	1
7NC-J-98	UNIT	296	554	B	3			3	PREH		CHERT	FLAKE												N	BLK			1	0.8		1027	2
7NC-J-98	UNIT	296	555	A	1			3	ARCH	CM	BRICK																				1028	1
7NC-J-98	UNIT	296	555	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	1028	2
7NC-J-98	UNIT	296	555	A	1			1	DOM	VESS	GLASS			TABLEWARE									BOD		CLR						1028	3
7NC-J-98	UNIT	296	555	A	1			1	DOM	FC/S	RE		WW				TP		SPALL				BOD				BRN				1028	4
7NC-J-98	UNIT	296	555	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1028	5
7NC-J-98	UNIT	296	555	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1028	6
7NC-J-98	UNIT	296	555	A	1			1	PREH		QTZT	TAS											FRAG						54.9		1028	7
7NC-J-98	UNIT	296	555	B	1			1	PREH		QUARTZ	TAS											FRAG						53		1029	1
7NC-J-98	UNIT	296	555	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.7		1030	1
7NC-J-98	UNIT	296	558	A	1			1	ARCH	CM	BRICK																				1031	1
7NC-J-98	UNIT	296	558	A	1			1	DOM	BOTT	GLASS												BOD		BLU						1031	2
7NC-J-98	UNIT	296	558	A	1			4	DOM	VESS	GLASS			TABLEWARE											AQU						1031	3
7NC-J-98	UNIT	296	558	A	1			1	DOM	VESS	GLASS			TABLEWARE											CLR						1031	4
7NC-J-98	UNIT	296	558	A	1			1	PREH		JASPER	FLAKE												Y				3	1.9		1031	5
7NC-J-98	UNIT	296	558	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1032	1
7NC-J-98	UNIT	296	559	A	1			2	DOM	VESS	GLASS								SPALL				BOD		AQU						1033	1
7NC-J-98	UNIT	296	559	A	1			1	PREH		CHERT	CHIP												N	BLK			1	0.1		1033	2
7NC-J-98	UNIT	296	559	A	1			1	PREH		JASPER	FLAKE												Y				2	0.2		1033	3
7NC-J-98	UNIT	296	559	A	1			1	PREH		QTZT	TAS											FRAG						6.5		1033	4
7NC-J-98	UNIT	296	559	B	2			1	PREH		QUARTZ	FLAKE												N				1	0.1		1034	1
7NC-J-98	UNIT	297	545	A	1			1	ARCH	HARD	FA		CUT	NAIL														1	0.1		1035	1
7NC-J-98	UNIT	297	545	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1035	2
7NC-J-98	UNIT	297	545	A	1			1	UNID	UNID	GLASS								BURN												1035	3
7NC-J-98	UNIT	297	545	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1035	4
7NC-J-98	UNIT	297	545	A	1			1	PREH		QUARTZ	CHIP												Y				2	1.6		1035	5
7NC-J-98	UNIT	297	545	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1036	1
7NC-J-98	UNIT	297	546	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1037	1
7NC-J-98	UNIT	297	546	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		1037	2
7NC-J-98	UNIT	297	546	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.3		1037	3
7NC-J-98	UNIT	297	546	A	1			1	PREH		QUARTZ	FLAKE												Y				2	0.8		1037	4
7NC-J-98	UNIT	297	546	A	1			2	PREH		JASPER	FLAKE												N				2	0.3		1037	5
7NC-J-98	UNIT	297	546	A	1			3	PREH		JASPER	FLAKE												Y				2	0.8		1037	6
7NC-J-98	UNIT	297	546	A	1			1	PREH		CHERT	LSB											WHOLE	Y	BLK				18.9		1037	7
7NC-J-98	UNIT	297	546	A	1			1	PREH		JASPER	POINT	W1 STEMMED										WHOLE	N					4.5		1037	8
7NC-J-98	UNIT	297	546	B	2			1	PREH		JASPER	CHIP												Y				1	0.1		1038	1
7NC-J-98	UNIT	298	545	A	1			1	ARCH	CM	BRICK																				1039	1
7NC-J-98	UNIT	298	545	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1039	2
7NC-J-98	UNIT	298	545	A	1			1	UNID	UNID	GLASS								BURN						AQU						1039	3
7NC-J-98	UNIT	298	545	A	1			1	DOM	L/H	GLASS			LAMP									CHIMNEY		CLR						1039	4
7NC-J-98	UNIT	298	545	A	1			2	DOM	BOTT	GLASS												BOD		AQU						1039	5
7NC-J-98	UNIT	298	545	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		1039	6
7NC-J-98	UNIT	298	545	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1039	7
7NC-J-98	UNIT	298	545	B	1			1	PREH		QTZT	TAS											FRAG						38.2		1040	1
7NC-J-98	UNIT	298	546	A	1			1	ARCH	CM	BRICK																				1041	1
7NC-J-98	UNIT	298	546	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1041	2
7NC-J-98	UNIT	298	546	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.4		1041	3
7NC-J-98	UNIT	298	546	B	2			1	PREH		JASPER	FLAKE												N				1	0.2		1042	1
7NC-J-98	UNIT	298	546	B	2			1	PREH		CHERT	FLAKE												Y	BLK			1	0.1		1042	2
7NC-J-98	UNIT	314	574	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	1043	1
7NC-J-98	UNIT	314	574	A	1			1	DOM	FC/S	RE		IS				UNDEC						BRIM								1043	2
7NC-J-98	UNIT	314	574	A	1			1	PREH		QUARTZ	TAS											FRAG						26.9		1043	3
7NC-J-98	UNIT	314	574	A	1			2	PREH		QTZT	TAS											FRAG						122.8		1043	4
7NC-J-98	UNIT	315	574	A	1			2	ARCH	CM	BRICK																				1044	1
7NC-J-98	UNIT	315	574	A	1			3	PREH		QTZT	TAS											FRAG						162.6		1044	2
7NC-J-98	UNIT	315	574	A	1			2	PREH		QUARTZ	TAS											FRAG						38.1		1044	3
7NC-J-98	UNIT	316	574	A	1			3	PREH		QUARTZ	TAS											FRAG						23.4		1045	1
7NC-J-98	UNIT	316	574	A	1			1	PREH		QTZT	TAS											FRAG						11.4		1045	2
7NC-J-98	UNIT	316	575	A	1			2	PREH		QUARTZ	TAS											FRAG						21.8		1046	1
7NC-J-98	UNIT	316	576	B	1			2	PREH		QTZT	TAS											FRAG						52.4		1047	1
7NC-J-99	UNIT	183	783	A	1			1	DOM	BOTT	GLASS			WINE									BOD		GRN						1048	1
7NC-J-99	UNIT	183	783	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1048	2
7NC-J-99	UNIT	183	783	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.8		1048	3
7NC-J-99	UNIT	183	783	A	1			2	PREH		JASPER	FLAKE												N				2	0.5		1048	4
7NC-J-99	UNIT	183	783	A	1			1	PREH		JASPER	FLAKE												Y				2	0.5		1048	5
7NC-J-99	UNIT	183	783	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.4		1048	6
7NC-J-99	UNIT	183	783	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1049	1
7NC-J-99	UNIT	183	783	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1050	1
7NC-J-99	UNIT	183	783	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.4		1050	2

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	UNIT	183	784	A	1			1	ARCH	CM	BRICK																				1051	1
7NC-J-99	UNIT	183	784	A	1			2	PREH		QUARTZ	FLAKE												N				1	0.6		1051	2
7NC-J-99	UNIT	183	784	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		1051	3
7NC-J-99	UNIT	183	784	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.5		1051	4
7NC-J-99	UNIT	183	784	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.2		1051	5
7NC-J-99	UNIT	183	784	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.4		1051	6
7NC-J-99	UNIT	183	784	A	1			2	PREH		JASPER	FLAKE												N				2	0.8		1051	7
7NC-J-99	UNIT	183	784	A	1			3	PREH		JASPER	FLAKE												Y				2	2.8		1051	8
7NC-J-99	UNIT	183	784	A	1			2	PREH		JASPER	FLAKE												Y				3	4.5		1051	9
7NC-J-99	UNIT	183	784	B	1			2	PREH		JASPER	FLAKE												N				1	0.2		1052	1
7NC-J-99	UNIT	183	784	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1052	2
7NC-J-99	UNIT	183	784	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.7		1052	3
7NC-J-99	UNIT	183	784	B	1			2	PREH		JASPER	FLAKE												Y				2	0.4		1052	4
7NC-J-99	UNIT	183	784	B	1			2	PREH		JASPER	FLAKE												N				2	0.3		1052	5
7NC-J-99	UNIT	183	784	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.5		1052	6
7NC-J-99	UNIT	183	784	B	1			1	PREH		JASPER	LSB											PROX/LAT	N					2.8	PLOTTED 183.42 N, 784.68 E, 51 CMBD	1053	1
7NC-J-99	UNIT	183	784	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1054	1
7NC-J-99	UNIT	183	784	B	2			1	PREH		JASPER	FLAKE												Y				2	0.9		1054	2
7NC-J-99	UNIT	183	784	B	2			1	PREH		JASPER	FLAKE												Y				3	3.2		1054	3
7NC-J-99	UNIT	183	784	B	3			1	PREH		QUARTZ	FLAKE												N				2	1.2		1055	1
7NC-J-99	UNIT	183	785	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1056	1
7NC-J-99	UNIT	183	785	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		1056	2
7NC-J-99	UNIT	183	785	A	1			1	PREH		CHERT	FLAKE												Y	BLK			3	2		1056	3
7NC-J-99	UNIT	183	785	A	1			1	PREH		CHERT	FLAKE												Y	GRY			3	1		1056	4
7NC-J-99	UNIT	183	785	A	1			1	PREH		ARG	FLAKE												N				3	1.5		1056	5
7NC-J-99	UNIT	183	785	A	1			1	PREH		JASPER	FLAKE	USE											Y				3	1.5		1056	6
7NC-J-99	UNIT	183	785	A	1			1	PREH		QTZT	TAS											FRAG						11.6		1056	7
7NC-J-99	UNIT	183	785	A	1			1	OTHER		PETWOOD																			PETRIFIED WOOD	1056	8
7NC-J-99	UNIT	183	785	B	1			2	PREH		JASPER	FLAKE												N				1	0.1		1057	1
7NC-J-99	UNIT	183	785	B	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		1057	2
7NC-J-99	UNIT	183	785	B	1			1	PREH		JASPER	CHIP												Y				1	0.1		1057	3
7NC-J-99	UNIT	183	785	B	1			1	PREH		JASPER	FLAKE												N				2	0.7		1057	4
7NC-J-99	UNIT	183	785	B	1			1	PREH		ARG	POINT	BIFURCATE										HE	N					1.2		1057	5
7NC-J-99	UNIT	183	785	B	1			1	PREH		JASPER	FLAKE	RET											N				3	1.2	PLOTTED 183.51 N, 785.54 E, 54 CM BD	1058	1
7NC-J-99	UNIT	183	785	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1059	1
7NC-J-99	UNIT	183	785	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		1059	2
7NC-J-99	UNIT	183	785	B	2			1	PREH		CHERT	FLAKE												Y	BLK			1	0.7		1059	3
7NC-J-99	UNIT	183	785	B	2			1	PREH		JASPER	FLAKE												Y				1	0.9		1059	4
7NC-J-99	UNIT	183	785	B	2			1	PREH		JASPER	FLAKE												N				2	0.2		1059	5
7NC-J-99	UNIT	183	785	B	2			1	PREH		JASPER	FLAKE												Y				3	1		1059	6
7NC-J-99	UNIT	183	786	A	1			1	ARCH	CM	BRICK																				1060	1
7NC-J-99	UNIT	183	786	A	1			1	DOM	BOTT	GLASS								SPALL				BOD		AQU						1060	2
7NC-J-99	UNIT	183	786	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1060	3
7NC-J-99	UNIT	183	786	A	1			1	PREH		JASPER	FLAKE												Y				3	0.5		1060	4
7NC-J-99	UNIT	183	786	A	1			1	PREH		CHERT	FLAKE												Y	GRY			3	0.8		1060	5
7NC-J-99	UNIT	183	786	A	1			1	PREH		QUARTZ	FLAKE												N				2	2		1060	6
7NC-J-99	UNIT	183	786	A	1			1	PREH		QTZT	CHIP												N				2	0.3		1060	7
7NC-J-99	UNIT	183	786	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		1061	1
7NC-J-99	UNIT	183	786	B	1			3	PREH		JASPER	FLAKE												N				1	0.3		1061	2
7NC-J-99	UNIT	183	786	B	1			1	PREH		JASPER	FLAKE												N				2	0.7		1061	3
7NC-J-99	UNIT	183	786	B	1			1	PREH		JASPER	CHIP												N				2	0.6		1061	4
7NC-J-99	UNIT	183	786	B	1			1	PREH		JASPER	FLAKE												Y				3	1.7		1061	5
7NC-J-99	UNIT	183	786	B	1			1	PREH		JASPER	FLAKE												N				4	3.6		1061	6
7NC-J-99	UNIT	183	786	B	1			1	PREH		QUARTZ	POINT	PISCATAWAY										WHOLE	N					1.7	PLOTTED 183.19 N, 186.35 E, 49 CMBD	1062	1
7NC-J-99	UNIT	183	786	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1063	1
7NC-J-99	UNIT	183	786	B	2			1	PREH		JASPER	FLAKE												N				2	0.1		1063	2
7NC-J-99	UNIT	183	786	B	2			1	PREH		JASPER	FLAKE												Y				2	0.6		1063	3
7NC-J-99	UNIT	183	788	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1064	1
7NC-J-99	UNIT	183	788	A	1			1	PREH		JASPER	FLAKE												Y				1	0.3		1064	2
7NC-J-99	UNIT	183	788	A	1			1	PREH		JASPER	CHIP												N				2	0.2		1064	3
7NC-J-99	UNIT	183	788	A	1			3	PREH		CHERT	FLAKE												N	GRY			2	1		1064	4
7NC-J-99	UNIT	183	788	A	1			1	PREH		CHERT	FLAKE												N	BLK			3	0.5		1064	5
7NC-J-99	UNIT	183	788	A	1			1	PREH		JASPER	FLAKE												N				3	0.9		1064	6
7NC-J-99	UNIT	183	788	A	1			1	PREH		ARG	POINT	UNTYPED										PROX	N					2.1		1064	7
7NC-J-99	UNIT	183	788	A	1			1	OTHER		PETWOOD																			PETRIFIED WOOD	1064	8
7NC-J-99	UNIT	183	788	B	1			1	PREH		QTZT	FLAKE												N				2	1		1065	1
7NC-J-99	UNIT	184	784	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1066	1
7NC-J-99	UNIT	184	784	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					1066	2
7NC-J-99	UNIT	184	784	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BRN					1066	3
7NC-J-99	UNIT	184	784	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1066	4
7NC-J-99	UNIT	184	784	A	1			1	PREH		QUARTZ	FLAKE												Y				1	0.4		1066	5
7NC-J-99	UNIT	184	784	A	1			4	PREH		QUARTZ	FLAKE												N				1	0.7		1066	6
7NC-J-99	UNIT	184	784	A	1			7	PREH		JASPER	FLAKE												N				1	0.5		1066	7
7NC-J-99	UNIT	184	784	A	1			3	PREH		JASPER	FLAKE												Y				2	2.2		1066	8
7NC-J-99	UNIT	184	784	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.5		1066	9
7NC-J-99	UNIT	184	784	A	1			1	PREH		QUARTZ	FLAKE												N				2	1		1066	10
7NC-J-99	UNIT	184	784	A	1			4	PREH		JASPER	FLAKE												N				2	0.3		1066	11
7NC-J-99	UNIT	184	784	A	1			1	PREH		ARG	FLAKE												N				2	0.9		1066	12
7NC-J-99	UNIT	184	784	B	2			1	PREH		QUARTZ	FLAKE												N				1	0.1		1067	1
7NC-J-99	UNIT	184	784	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1067	2
7NC-J-99	UNIT	184	784	B	2			1	PREH		QUARTZ	FLAKE												N				2	0.3		1067	3
7NC-J-99	UNIT	184	784	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.2		1067	4
7NC-J-99	UNIT	184	784	B	2			1	PREH		JASPER	CHIP												Y				2	0.4		1067	5
7NC-J-99	UNIT	184	784	B	2			2	PREH		JASPER	FLAKE												Y				2	0.6		1067	6
7NC-J-99	UNIT	184	784	B	2			8	PREH		JASPER	FLAKE												N				2	1.8		1067	7
7NC-J-99	UNIT	184	785	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1068	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	UNIT	184	785	A	1			1	PREH		QUARTZ	LSB											WHOLE	N					6.7		1068	2
7NC-J-99	UNIT	184	785	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1068	3
7NC-J-99	UNIT	184	785	A	1			3	PREH		JASPER	FLAKE												N				1	0.1		1068	4
7NC-J-99	UNIT	184	785	A	1			1	PREH		JASPER	FLAKE												Y				1	0.3		1068	5
7NC-J-99	UNIT	184	785	A	1			3	PREH		JASPER	FLAKE												Y				2	1.2		1068	6
7NC-J-99	UNIT	184	785	A	1			3	PREH		JASPER	FLAKE												N				2	0.5		1068	7
7NC-J-99	UNIT	184	785	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.5		1068	8
7NC-J-99	UNIT	184	785	A	1			1	PREH		CHERT	FLAKE												N	BRN			2	0.4		1068	9
7NC-J-99	UNIT	184	785	A	1			1	PREH		QTZT	FLAKE												Y				2	0.2		1068	10
7NC-J-99	UNIT	184	785	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1069	1
7NC-J-99	UNIT	184	785	B	1			2	PREH		JASPER	FLAKE												N				1	0.1		1069	2
7NC-J-99	UNIT	184	785	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.4		1069	3
7NC-J-99	UNIT	184	785	B	1			1	PREH		JASPER	FLAKE												N				2	0.1		1069	4
7NC-J-99	UNIT	184	785	B	1			1	PREH		JASPER	FLAKE												Y				2	0.2		1069	5
7NC-J-99	UNIT	184	785	B	2			2	PREH		CHERT	FLAKE												Y	BLK			1	0.1		1070	1
7NC-J-99	UNIT	184	785	B	2			1	PREH		CHERT	FLAKE												Y	BLK			2	0.3		1070	2
7NC-J-99	UNIT	184	786	A	1			1	DOM	FPREP	CE		RW		UG/I	UG/E			INCIS				BOD							TWO PARALLEL INCISIONS ON EXT SURF	1071	1
7NC-J-99	UNIT	184	786	A	1			2	ARCH	CM	BRICK																				1071	2
7NC-J-99	UNIT	184	786	A	1			1	UNID	UNID	GLASS								SPALL						CLR						1071	3
7NC-J-99	UNIT	184	786	A	1			3	PREH		QUARTZ	FLAKE												N				1	0.2		1071	4
7NC-J-99	UNIT	184	786	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.1		1071	5
7NC-J-99	UNIT	184	786	A	1			3	PREH		JASPER	FLAKE												N				1	0.5		1071	6
7NC-J-99	UNIT	184	786	A	1			2	PREH		JASPER	FLAKE												N				2	0.9		1071	7
7NC-J-99	UNIT	184	786	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.4		1071	8
7NC-J-99	UNIT	184	786	A	1			1	PREH		CHAL	FLAKE												N	WHT			2	0.4		1071	9
7NC-J-99	UNIT	184	786	A	1			1	PREH		QTZT	FLAKE												Y				2	0.2		1071	10
7NC-J-99	UNIT	184	786	A	1			1	PREH		ARG	FLAKE												N				3	1.8		1071	11
7NC-J-99	UNIT	184	786	A	1			1	PREH		CHERT	ESB											LAT	Y	GRY				3.8		1071	12
7NC-J-99	UNIT	184	786	A	1			1	PREH		QUARTZ	ESB											LAT	N					9.3		1071	13
7NC-J-99	UNIT	184	786	A	1			1	PREH		QTZT	HAMM											WHOLE	Y					585.8		1071	14
7NC-J-99	UNIT	184	786	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		1072	1
7NC-J-99	UNIT	184	786	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1072	2
7NC-J-99	UNIT	184	786	B	1			3	PREH		JASPER	FLAKE												N				2	1		1072	3
7NC-J-99	UNIT	184	786	B	1			1	PREH		QTZT	CHIP												N				2	0.6		1072	4
7NC-J-99	UNIT	184	787	A	1			1	DOM	VESS	GLASS			TABLEWARE											CLR						1073	1
7NC-J-99	UNIT	184	787	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1073	2
7NC-J-99	UNIT	184	787	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1073	3
7NC-J-99	UNIT	184	787	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		1073	4
7NC-J-99	UNIT	184	787	B	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		1074	1
7NC-J-99	UNIT	184	787	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1074	2
7NC-J-99	UNIT	184	787	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1074	3
7NC-J-99	UNIT	184	787	B	1			4	PREH		CHERT	FLAKE												N	GRY			2	1.3		1074	4
7NC-J-99	UNIT	184	787	B	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.6		1074	5
7NC-J-99	UNIT	184	787	B	1			1	PREH		CHERT	FLAKE												Y	GRY			3	1.7		1074	6
7NC-J-99	UNIT	184	787	B	2			1	PREH		CHERT	CHIP												Y	GRY			3	0.5		1075	1
7NC-J-99	UNIT	184	787	B	3			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1076	1
7NC-J-99	UNIT	184	787	B	3			1	PREH		QUARTZ	CHIP												Y				3	3.5		1076	2
7NC-J-99	UNIT	184	788	A	1			1	ARCH	CM	BRICK																				1077	1
7NC-J-99	UNIT	184	788	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BRN					1077	2
7NC-J-99	UNIT	184	788	A	1			1	DOM	VESS	GLASS			TABLEWARE					SOLAR				BOD		AME						1077	3
7NC-J-99	UNIT	184	788	A	1			1	PREH		QTZT	POINT	M.MTN II										WHOLE	N					3.3		1077	4
7NC-J-99	UNIT	184	788	A	1			1	PREH		QUARTZ	CHIP												N				2	0.4		1077	5
7NC-J-99	UNIT	184	788	A	1			2	PREH		CHERT	FLAKE												N	GRY			2	0.1		1077	6
7NC-J-99	UNIT	184	788	A	1			2	PREH		JASPER	CHIP												Y				1	0.4		1077	7
7NC-J-99	UNIT	184	788	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1077	8
7NC-J-99	UNIT	184	788	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	0.9		1077	9
7NC-J-99	UNIT	184	788	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.3		1077	10
7NC-J-99	UNIT	184	788	A	1			1	PREH		JASPER	CHIP												Y				2	0.2		1077	11
7NC-J-99	UNIT	184	788	A	1			4	PREH		JASPER	FLAKE												N				4	2.4		1077	12
7NC-J-99	UNIT	184	788	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1078	1
7NC-J-99	UNIT	184	788	B	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		1078	2
7NC-J-99	UNIT	184	788	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.1		1078	3
7NC-J-99	UNIT	184	788	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.2		1078	4
7NC-J-99	UNIT	184	788	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.3		1078	5
7NC-J-99	UNIT	184	788	B	2			1	PREH		JASPER	FLAKE												Y				1	0.1		1079	1
7NC-J-99	UNIT	184	788	B	2			1	PREH		JASPER	FLAKE												N				2	0.9		1079	2
7NC-J-97	UNIT	185	715	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E			SPALL				BOD			BRN					1080	1
7NC-J-97	UNIT	185	715	A	1			1	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								1080	2
7NC-J-97	UNIT	185	715	A	1			2	DOM	BOTT	GLASS			BEER									BOD		AMB						1080	3
7NC-J-97	UNIT	185	715	A	1			1	DOM	L/H	GLASS			LAMP									CHIMNEY		CLR						1080	4
7NC-J-99	UNIT	185	788	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		1081	1
7NC-J-99	UNIT	185	788	A	1			1	PREH		QUARTZ	FLAKE												Y				1	0.3		1081	2
7NC-J-99	UNIT	185	788	A	1			1	PREH		QUARTZ	CHIP												N				1	0.2		1081	3
7NC-J-99	UNIT	185	788	A	1			1	PREH		JASPER	FLAKE												Y				2	0.4		1081	4
7NC-J-99	UNIT	185	788	A	1			1	PREH		QUARTZ	POINT	PISCATAWAY										WHOLE	Y					5.6		1081	5
7NC-J-99	UNIT	185	788	B	1			1	PREH		QUARTZ	FLAKE												N				1	1		1082	1
7NC-J-99	UNIT	185	788	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1082	2
7NC-J-99	UNIT	185	788	B	1			1	PREH		JASPER	FLAKE												N				2	0.5		1082	3
7NC-J-99	UNIT	185	788	B	1			1	PREH		QUARTZ	FLAKE												Y				2	0.3		1082	4
7NC-J-99	UNIT	185	788	B	2			1	PREH		CHERT	FLAKE												N	GRY			2	0.6		1083	1
7NC-J-99	UNIT	185	788	C	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.5		1084	1
7NC-J-99	UNIT	185	788	C	1			1	PREH		CHAL	FLAKE												N	WHT			2	0.2		1084	2
7NC-J-99	UNIT	186	786	A	1			1	DOM	BOTT	GLASS			WINE									BOD		GRN						1085	1
7NC-J-99	UNIT	186	786	A	1			2	DOM	FPREP	CE		RW			UG/E			SPALL				BOD								1085	2
7NC-J-99	UNIT	186	786	A	1			1	DOM	FC/S	RE		PW				UNDEC		SPALL				BOD								1085	3
7NC-J-99	UNIT	186	786	A	1			1	CLOTH	FOOTW	CA			GROMMET																SHOE EYELET	1085	4
7NC-J-99	UNIT	186	786	A	1			1	PREH		CHERT	CHIP												Y	BLK			1	0.3		1085	5
7NC-J-99	UNIT	186	786	A	1			8	PREH		JASPER	FLAKE												N				1	1.2		1085	6

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-99	UNIT	186	786	A	1			3	PREH		JASPER	FLAKE												Y				1	0.5		1085	7
7NC-J-99	UNIT	186	786	A	1			3	PREH		QUARTZ	FLAKE												N				1	0.4		1085	8
7NC-J-99	UNIT	186	786	A	1			1	PREH		QUARTZ	FLAKE												Y				1	0.1		1085	9
7NC-J-99	UNIT	186	786	A	1			10	PREH		CHERT	FLAKE												N	BLK			1	1.1		1085	10
7NC-J-99	UNIT	186	786	A	1			3	PREH		JASPER	FLAKE												Y				2	1.5		1085	11
7NC-J-99	UNIT	186	786	A	1			1	PREH		QTZT	FLAKE												N				2	0.2		1085	12
7NC-J-99	UNIT	186	786	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.6		1085	13
7NC-J-99	UNIT	186	786	A	1			3	PREH		CHERT	FLAKE												N	GRY			2	1		1085	14
7NC-J-99	UNIT	186	786	A	1			2	PREH		CHERT	CHIP												N	GRY			2	0.5		1085	15
7NC-J-99	UNIT	186	786	A	1			1	PREH		JASPER	FLAKE	USE											N				2	1		1085	16
7NC-J-99	UNIT	186	786	A	1			1	PREH		CHERT	FLAKE												N	GRY			3	1.1		1085	17
7NC-J-99	UNIT	186	786	A	1			1	PREH		QUARTZ	FLAKE												N				3	4.2		1085	18
7NC-J-99	UNIT	186	786	A	1			1	PREH		JASPER	FLAKE												Y				4	3.5		1085	19
7NC-J-99	UNIT	186	786	A	1			1	PREH		QUARTZ	TAS											FRAG						23		1085	20
7NC-J-99	UNIT	186	786	A	1			1	PREH		CHERT	LSB											PROX	N	GRY				1.7		1085	21
7NC-J-99	UNIT	186	786	A	1			1	PREH		QUARTZ	POINT	PISCATAWAY										WHOLE	N					2.5		1085	22
7NC-J-99	UNIT	186	786	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.4		1086	1
7NC-J-99	UNIT	186	786	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1086	2
7NC-J-99	UNIT	186	786	B	1			3	PREH		JASPER	FLAKE												Y				2	0.7		1086	3
7NC-J-99	UNIT	186	786	B	1			1	PREH		JASPER	FLAKE												N				2	0.7		1086	4
7NC-J-99	UNIT	186	786	B	1			2	PREH		CHAL	FLAKE												N	WHT			2	0.7		1086	5
7NC-J-99	UNIT	186	786	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		1086	6
7NC-J-99	UNIT	186	786	B	2			1	PREH		JASPER	CHIP												N				1	0.1		1087	1
7NC-J-99	UNIT	186	786	B	2			1	PREH		JASPER	FLAKE												Y				1	0.1		1087	2
7NC-J-99	UNIT	186	786	B	2			1	PREH		JASPER	FLAKE												N				1	0.6		1087	3
7NC-J-99	UNIT	186	786	B	2			1	PREH		QUARTZ	FLAKE												N				1	0.1		1087	4
7NC-J-99	UNIT	186	786	B	2			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		1087	5
7NC-J-99	UNIT	186	786	B	2			2	PREH		JASPER	FLAKE												N				2	0.4		1087	6
7NC-J-99	UNIT	186	786	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.2		1087	7
7NC-J-99	UNIT	186	786	C	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		1088	1
7NC-J-99	UNIT	186	786	C	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1089	1
7NC-J-99	UNIT	186	788	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1090	1
7NC-J-99	UNIT	186	788	A	1			2	PREH		QUARTZ	FLAKE												N				1	0.4		1090	2
7NC-J-99	UNIT	186	788	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		1090	3
7NC-J-99	UNIT	186	788	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.7		1090	4
7NC-J-99	UNIT	186	788	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.9		1090	5
7NC-J-99	UNIT	186	788	B	2			1	PREH		QUARTZ	FLAKE												N				1	0.1		1091	1
7NC-J-99	UNIT	186	788	B	2			2	PREH		CHERT	FLAKE												N	GRY			1	0.3		1091	2
7NC-J-99	UNIT	186	788	B	2			1	PREH		QUARTZ	CHIP												Y				4	11.7	PLOTTED 186.80 N, 788.06 E, 41 CMBD	1092	1
7NC-J-99	UNIT	189	786	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1093	1
7NC-J-99	UNIT	189	786	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1094	1
7NC-J-99	UNIT	189	786	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1094	2
7NC-J-99	UNIT	189	786	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1094	3
7NC-J-99	UNIT	189	786	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		1094	4
7NC-J-99	UNIT	189	786	B	1			1	PREH		JASPER	FLAKE												Y				2	0.3		1094	5
7NC-J-99	UNIT	189	787	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1095	1
7NC-J-99	UNIT	189	787	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1095	2
7NC-J-99	UNIT	189	787	A	1			1	ARCH	CM	BRICK																				1095	3
7NC-J-99	UNIT	189	787	A	1			1	PREH		JASPER	FLAKE												N				2	0.4		1095	4
7NC-J-99	UNIT	189	787	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	1		1095	5
7NC-J-99	UNIT	189	787	A	1			1	PREH		QTZT	CHIP												N				2	0.5		1095	6
7NC-J-99	UNIT	189	787	B	2			1	PREH		JASPER	CHIP												Y				2	0.2		1096	1
7NC-J-99	UNIT	189	788	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1097	1
7NC-J-99	UNIT	189	788	A	1			1	PREH		QTZT	TAS											FRAG						5.1	BLACK DIAMOND LIKE	1097	2
7NC-J-99	UNIT	189	788	A	1			1	PREH		RHY	FLAKE												N				1	0.7		1097	3
7NC-J-99	UNIT	189	788	A	1			1	PREH		JASPER	FLAKE												N				2	0.1		1097	4
7NC-J-99	UNIT	189	788	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		1098	1
7NC-J-99	UNIT	189	788	B	1			1	PREH		ARG	FLAKE												N				3	6.2		1098	2
7NC-J-97	UNIT	195	715	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					1099	1
7NC-J-97	UNIT	195	715	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1099	2
7NC-J-97	UNIT	195	715	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1099	3
7NC-J-97	UNIT	195	715	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1099	4
7NC-J-97	UNIT	195	715	A	1			1	PREH		JASPER	TAS											FRAG						1.4		1099	5
7NC-J-97	UNIT	195	715	C	1			1	PREH		JASPER	FLAKE												Y				2	0.8		1100	1
7NC-J-97	UNIT	195	715	C	1			1	PREH		QUARTZ	CHIP												N				3	3.2		1100	2
7NC-J-97	UNIT	195	715	C	1			1	PREH		QUARTZ	CHIP												Y				4	15.9		1100	3
7NC-J-97	UNIT	195	715	C	3			1	PREH		JASPER	FLAKE												N				2	1		1101	1
7NC-J-99	UNIT	195	765	A	1			4	PREH		CHERT	FLAKE												N	GRY			1	0.1		1102	1
7NC-J-99	UNIT	195	765	A	1			9	PREH		JASPER	FLAKE												N				1	1.1		1102	2
7NC-J-99	UNIT	195	765	A	1			1	PREH		JASPER	FLAKE												Y				2	0.6		1102	3
7NC-J-99	UNIT	195	765	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.5		1102	4
7NC-J-99	UNIT	195	765	A	1			1	PREH		CHAL	FLAKE												N	GRY			2	1		1102	5
7NC-J-99	UNIT	195	765	A	1			1	PREH		CHERT	FLAKE												Y	GRY			3	2.3		1102	6
7NC-J-99	UNIT	195	765	I	1	26		1	PREH		CHERT	FLAKE												N	WHT			1	0.1		1103	1
7NC-J-99	UNIT	195	765	I	1	26		2	PREH		JASPER	FLAKE												N				1	0.2		1103	2
7NC-J-99	UNIT	195	765	I	1	26		1	PREH		JASPER	FLAKE												N				3	1.4		1103	3
7NC-J-99	UNIT	195	765	I	1	26		1	PREH		CHERT	FLAKE												N	GRY			4	7.2		1103	4
7NC-J-99	UNIT	195	765	I	2	26		1	PREH		QUARTZ	FLAKE												N				1	0.2		1104	1
7NC-J-99	UNIT	195	765	I	2	26		1	PREH		JASPER	FLAKE												Y				2	1.4		1104	2
7NC-J-99	UNIT	195	765	I	3	26		1	PREH		JASPER	FLAKE												N				2	0.3		1105	1
7NC-J-99	UNIT	195	765	I	1	28		2	PREH		JASPER	FLAKE												N				1	0.3		1106	1
7NC-J-99	UNIT	195	765	I	1	28		1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1106	2
7NC-J-99	UNIT	195	765	I	1	28		1	PREH		CHERT	FLAKE												N	GRY			3	2.9		1106	3
7NC-J-99	UNIT	195	765	I	2	28		2	PREH		JASPER	FLAKE												N				1	0.2		1107	1
7NC-J-99	UNIT	195	765	I	2	28		1	PREH		CHERT	CHIP												Y	BLK			2	0.2		1107	2
7NC-J-97	UNIT	205	725	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		1108	1
7NC-J-97	UNIT	205	725	A	1			2	PREH		JASPER	FLAKE												N				1	0.2		1108	2
7NC-J-97	UNIT	205	725	A	1			5	PREH		JASPER	FLAKE												N				2	1.9		1108	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	205	725	A	1			1	PREH		QTZT	FLAKE												N				2	1.5		1108	4
7NC-J-97	UNIT	205	725	A	1			1	PREH		CHERT	FLAKE												Y	BLK			5	35.4		1108	5
7NC-J-97	UNIT	205	725	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1109	1
7NC-J-97	UNIT	219	715	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1110	1
7NC-J-97	UNIT	219	715	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1110	2
7NC-J-97	UNIT	219	715	A	1			2	PREH		JASPER	FLAKE												Y				1	0.5		1110	3
7NC-J-97	UNIT	219	715	A	1			9	PREH		JASPER	FLAKE												N				1	0.8		1110	4
7NC-J-97	UNIT	219	715	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.9		1110	5
7NC-J-97	UNIT	219	715	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.5		1110	6
7NC-J-97	UNIT	219	715	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.4		1110	7
7NC-J-97	UNIT	219	715	A	1			2	PREH		QUARTZ	CHIP												Y				2	0.9		1110	8
7NC-J-97	UNIT	219	715	A	1			2	PREH		JASPER	FLAKE												Y				2	0.8		1110	9
7NC-J-97	UNIT	219	715	A	1			1	PREH		JASPER	FLAKE												N				3	1		1110	10
7NC-J-97	UNIT	219	715	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.8		1110	11
7NC-J-97	UNIT	219	715	A	1			2	PREH		CHERT	FLAKE												N	GRY			2	1.1		1110	12
7NC-J-97	UNIT	219	715	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	3.6		1110	13
7NC-J-97	UNIT	219	715	A	1			1	PREH		QUARTZ	FLAKE												N				3	4.8		1110	14
7NC-J-97	UNIT	219	715	A	1			1	PREH		GRSTN	FLAKE												Y				5	20.6		1110	15
7NC-J-97	UNIT	219	715	A	1			1	PREH		JASPER	LSB											PROX	Y					3.7		1110	16
7NC-J-97	UNIT	219	715	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.1		1111	1
7NC-J-97	UNIT	219	715	B	1			1	PREH		JASPER	FLAKE												Y				2	0.1		1111	2
7NC-J-97	UNIT	219	715	B	1			1	PREH		JASPER	CHIP												Y				2	0.1		1111	3
7NC-J-97	UNIT	219	715	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.1		1111	4
7NC-J-97	UNIT	219	715	B	1			1	PREH		CHAL	FLAKE												N	GRY			2	0.3		1111	5
7NC-J-97	UNIT	219	715	B	1			1	PREH		JASPER	FLAKE												Y				3	1.6		1111	6
7NC-J-97	UNIT	219	715	B	1			1	PREH		CHERT	FLAKE												Y	GRY			4	2.8		1111	7
7NC-J-97	UNIT	219	715	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1112	1
7NC-J-97	UNIT	219	715	B	2			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		1112	2
7NC-J-97	UNIT	219	715	I	1	48		1	PREH		JASPER	FLAKE												N				1	0.1		1113	1
7NC-J-97	UNIT	219	715	I	1	48		1	PREH		QUARTZ	FLAKE												N				2	0.3		1113	2
7NC-J-97	UNIT	219	715	I	1	48		1	PREH		RHY	FLAKE												N				2	0.3		1113	3
7NC-J-97	UNIT	219	716	A	1			2	ARCH	CM	BRICK																				1114	1
7NC-J-97	UNIT	219	716	A	1			1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BLK					1114	2
7NC-J-97	UNIT	219	716	A	1			8	PREH		JASPER	FLAKE												N				1	0.7		1114	3
7NC-J-97	UNIT	219	716	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		1114	4
7NC-J-97	UNIT	219	716	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		1114	5
7NC-J-97	UNIT	219	716	A	1			2	PREH		CHERT	CHIP												N	BLK			1	0.1		1114	6
7NC-J-97	UNIT	219	716	A	1			2	PREH		QUARTZ	FLAKE												N				2	0.4		1114	7
7NC-J-97	UNIT	219	716	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.3		1114	8
7NC-J-97	UNIT	219	716	A	1			3	PREH		JASPER	FLAKE												N				2	1.3		1114	9
7NC-J-97	UNIT	219	716	A	1			1	PREH		JASPER	FLAKE												Y				2	1		1114	10
7NC-J-97	UNIT	219	716	A	1			5	PREH		CHERT	FLAKE												N	BLK			2	2.1		1114	11
7NC-J-97	UNIT	219	716	A	1			1	PREH		QUARTZ	FLAKE												N				3	2.6		1114	12
7NC-J-97	UNIT	219	716	A	1			1	PREH		JASPER	FLAKE												Y				3	1.1		1114	13
7NC-J-97	UNIT	219	716	A	1			1	PREH		JASPER	FLAKE	RET											N				3	1.3		1114	14
7NC-J-97	UNIT	219	716	A	1			1	PREH		QUARTZ	TAS											FRAG						9.4		1114	15
7NC-J-97	UNIT	219	716	A	1			1	PREH		CHERT	FLAKE												Y	GRY			5	11.3		1114	16
7NC-J-97	UNIT	219	716	A	1			1	PREH		CHERT	FLAKE	USE											Y	BLK			2	0.4		1114	17
7NC-J-97	UNIT	219	716	B	1			2	PREH		JASPER	FLAKE												Y				1	0.3		1115	1
7NC-J-97	UNIT	219	716	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1115	2
7NC-J-97	UNIT	219	716	B	1			2	PREH		CHERT	FLAKE												Y	GRY			1	0.3		1115	3
7NC-J-97	UNIT	219	716	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1115	4
7NC-J-97	UNIT	219	716	B	1			1	PREH		QUARTZ	FLAKE												Y				2	1		1115	5
7NC-J-97	UNIT	219	716	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.7		1115	6
7NC-J-97	UNIT	219	716	B	1			2	PREH		JASPER	FLAKE												N				2	0.2		1115	7
7NC-J-97	UNIT	219	716	B	2			1	PREH		JASPER	FLAKE												N				2	0.8		1116	1
7NC-J-97	UNIT	219	716	I	1	48		1	PREH		RHY	FLAKE												N				3	1.8		1117	1
7NC-J-97	UNIT	219	717	A	1			1	DOM	FPREP	CE		RW		UG				SPALL				BOD								1118	1
7NC-J-97	UNIT	219	717	A	1			1	UNID	HARD	FA																			UNID	1118	2
7NC-J-97	UNIT	219	717	A	1			2	PREH		JASPER	FLAKE												Y				1	0.2		1118	3
7NC-J-97	UNIT	219	717	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		1118	4
7NC-J-97	UNIT	219	717	A	1			3	PREH		JASPER	FLAKE												N				1	0.4		1118	5
7NC-J-97	UNIT	219	717	A	1			4	PREH		CHERT	FLAKE												N	GRY			1	0.4		1118	6
7NC-J-97	UNIT	219	717	A	1			1	PREH		CHERT	CHIP												N	BLK			1	0.1		1118	7
7NC-J-97	UNIT	219	717	A	1			2	PREH		JASPER	FLAKE												N				2	0.9		1118	8
7NC-J-97	UNIT	219	717	A	1			4	PREH		JASPER	FLAKE												Y				2	1.7		1118	9
7NC-J-97	UNIT	219	717	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.4		1118	10
7NC-J-97	UNIT	219	717	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	0.7		1118	11
7NC-J-97	UNIT	219	717	A	1			1	PREH		CHERT	FLAKE												Y	GRY			3	0.5		1118	12
7NC-J-97	UNIT	219	717	A	1			1	PREH		CHERT	FLAKE	USE											N	GRY			3	3.5		1118	13
7NC-J-97	UNIT	219	717	A	1			1	PREH		CHERT	ESB											LAT	N	BLK				8.5		1118	14
7NC-J-97	UNIT	219	717	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.2		1119	1
7NC-J-97	UNIT	219	717	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1119	2
7NC-J-97	UNIT	219	717	B	1			4	PREH		JASPER	FLAKE												N				1	0.6		1119	3
7NC-J-97	UNIT	219	717	B	1			2	PREH		QUARTZ	FLAKE												N				2	1.3		1119	4
7NC-J-97	UNIT	219	717	B	1			2	PREH		JASPER	FLAKE												Y				2	0.7		1119	5
7NC-J-97	UNIT	219	717	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		1119	6
7NC-J-97	UNIT	219	717	B	1			1	PREH		QUARTZ	FLAKE												N				3	0.9		1119	7
7NC-J-97	UNIT	219	717	B	2			2	PREH		JASPER	FLAKE												Y				2	1.1		1120	1
7NC-J-97	UNIT	219	717	B	2			1	PREH		QUARTZ	FLAKE												N				3	2		1120	2
7NC-J-97	UNIT	220	716	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1121	1
7NC-J-97	UNIT	220	716	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1121	2
7NC-J-97	UNIT	220	716	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.2		1121	3
7NC-J-97	UNIT	220	716	A	1			5	PREH		CHERT	FLAKE												N	GRY			1	0.6		1121	4
7NC-J-97	UNIT	220	716	A	1			1	PREH		JASPER	FLAKE												N				2	0.6		1121	5
7NC-J-97	UNIT	220	716	A	1			2	PREH		JASPER	FLAKE												N				2	0.5		1121	6
7NC-J-97	UNIT	220	716	A	1			1	PREH		CHERT	FLAKE	RET											Y	BLK			2	0.8		1121	7
7NC-J-97	UNIT	220	716	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.2		1121	8
7NC-J-97	UNIT	220	716	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		1121	9

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	220	716	A	1			2	PREH		CHERT	FLAKE												Y	BLK			2	1.1		1121	10
7NC-J-97	UNIT	220	716	A	1			1	PREH		JASPER	FLAKE												N				2	0.8		1121	11
7NC-J-97	UNIT	220	716	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1121	12
7NC-J-97	UNIT	220	716	A	1			1	PREH		JASPER	CHIP												Y				4	7.8		1121	13
7NC-J-97	UNIT	220	716	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.3		1122	1
7NC-J-97	UNIT	220	716	B	1			3	PREH		CHERT	FLAKE												N	BLK			1	0.3		1122	2
7NC-J-97	UNIT	220	716	B	1			2	PREH		JASPER	FLAKE												N				1	0.1		1122	3
7NC-J-97	UNIT	220	716	B	1			4	PREH		JASPER	FLAKE												Y				1	1.1		1122	4
7NC-J-97	UNIT	220	716	B	1			1	PREH		JASPER	FLAKE												N				2	0.2		1122	6
7NC-J-97	UNIT	220	716	B	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.3		1122	7
7NC-J-97	UNIT	220	716	B	1			2	PREH		QUARTZ	FLAKE												N				2	1.4		1122	8
7NC-J-97	UNIT	220	716	B	1			1	PREH		QUARTZ	FLAKE												N				3	1		1122	9
7NC-J-97	UNIT	220	716	B	1			1	PREH		CHERT	FLAKE												Y	GRY			3	1.2		1122	10
7NC-J-97	UNIT	220	716	B	2			2	PREH		JASPER	FLAKE												N				1	0.3		1123	1
7NC-J-97	UNIT	220	716	B	2			2	PREH		JASPER	FLAKE												Y				1	0.2		1123	2
7NC-J-97	UNIT	220	716	B	2			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		1123	3
7NC-J-97	UNIT	220	716	B	2			1	PREH		JASPER	FLAKE												Y				2	0.5		1123	4
7NC-J-97	UNIT	220	716	B	3			1	PREH		JASPER	FLAKE	USE											Y				1	0.1		1124	1
7NC-J-97	UNIT	220	716	C	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		1125	1
7NC-J-97	UNIT	220	717	A	1			1	DOM	VESS	GLASS			TABLEWARE											AQU						1126	1
7NC-J-97	UNIT	220	717	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.4		1126	2
7NC-J-97	UNIT	220	717	A	1			1	PREH		JASPER	CHIP												N				1	0.1		1126	3
7NC-J-97	UNIT	220	717	A	1			4	PREH		JASPER	FLAKE												Y				1	0.6		1126	4
7NC-J-97	UNIT	220	717	A	1			4	PREH		JASPER	FLAKE												N				1	0.3		1126	5
7NC-J-97	UNIT	220	717	A	1			7	PREH		CHERT	FLAKE												N	GRY			1	0.5		1126	6
7NC-J-97	UNIT	220	717	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.5		1126	7
7NC-J-97	UNIT	220	717	A	1			2	PREH		JASPER	FLAKE												N				2	0.5		1126	8
7NC-J-97	UNIT	220	717	A	1			2	PREH		CHERT	FLAKE												N	GRY			2	0.5		1126	9
7NC-J-97	UNIT	220	717	A	1			1	PREH		JASPER	FLAKE												Y				2	2.5		1126	10
7NC-J-97	UNIT	220	717	A	1			1	PREH		JASPER	FLAKE												Y				3	0.6		1126	11
7NC-J-97	UNIT	220	717	A	1			1	PREH		CHERT	FLAKE												Y	BLK			3	1.3		1126	12
7NC-J-97	UNIT	220	717	A	1			1	PREH		QUARTZ	FLAKE												N				5	19.9		1126	13
7NC-J-97	UNIT	220	717	A	1			1	PREH		CHAL	FLAKE												Y	CLR			1	0.2		1126	14
7NC-J-97	UNIT	220	717	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1127	1
7NC-J-97	UNIT	220	717	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1127	2
7NC-J-97	UNIT	220	717	B	1			1	PREH		CHAL	FLAKE												N	CLR			1	0.1	REDDENED	1127	3
7NC-J-97	UNIT	220	717	B	1			6	PREH		JASPER	FLAKE												N				1	0.6		1127	4
7NC-J-97	UNIT	220	717	B	1			4	PREH		CHERT	FLAKE												N	GRY			1	0.4		1127	5
7NC-J-97	UNIT	220	717	B	1			3	PREH		CHERT	FLAKE												Y	GRY			1	0.5		1127	6
7NC-J-97	UNIT	220	717	B	1			2	PREH		QUARTZ	CHIP												N				1	0.5		1127	7
7NC-J-97	UNIT	220	717	B	1			1	PREH		QUARTZ	FLAKE												N				2	2.5		1127	8
7NC-J-97	UNIT	220	717	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.6		1127	9
7NC-J-97	UNIT	220	717	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		1127	10
7NC-J-97	UNIT	220	717	B	1			1	PREH		JASPER	FLAKE												Y				2	0.3		1127	11
7NC-J-97	UNIT	220	717	B	1			1	PREH		JASPER	FLAKE												N				2	0.5		1127	12
7NC-J-97	UNIT	220	717	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1128	1
7NC-J-97	UNIT	220	717	B	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1128	2
7NC-J-97	UNIT	220	717	B	2			3	PREH		JASPER	FLAKE												Y				2	1		1128	3
7NC-J-97	UNIT	220	718	A	1			1	ARCH	CM	BRICK																				1129	1
7NC-J-97	UNIT	220	718	A	1			1	UNID	UNID	GLASS								BURN												1129	2
7NC-J-97	UNIT	220	718	A	1			2	PREH		JASPER	FLAKE												N				1	0.3		1129	3
7NC-J-97	UNIT	220	718	A	1			1	PREH		JASPER	FLAKE												Y				1	0.3		1129	4
7NC-J-97	UNIT	220	718	A	1			6	PREH		CHERT	FLAKE												N	BLK			1	0.6		1129	5
7NC-J-97	UNIT	220	718	A	1			1	PREH		QTZT	FLAKE												N	GRY			1	0.2		1129	6
7NC-J-97	UNIT	220	718	A	1			4	PREH		CHERT	FLAKE												N	GRY			1	0.4		1129	7
7NC-J-97	UNIT	220	718	A	1			1	PREH		RHY	FLAKE												N				2	0.6		1129	8
7NC-J-97	UNIT	220	718	A	1			1	PREH		QUARTZ	CHIP												N				2	1.1		1129	9
7NC-J-97	UNIT	220	718	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.7		1129	10
7NC-J-97	UNIT	220	718	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.2		1129	11
7NC-J-97	UNIT	220	718	A	1			4	PREH		JASPER	FLAKE												N				2	0.8		1129	12
7NC-J-97	UNIT	220	718	A	1			4	PREH		JASPER	FLAKE												Y				2	2.2		1129	13
7NC-J-97	UNIT	220	718	A	1			2	PREH		JASPER	CHIP												Y				2	0.6		1129	14
7NC-J-97	UNIT	220	718	A	1			1	PREH		CHERT	FLAKE	USE											Y	GRY			4	3.8		1129	15
7NC-J-97	UNIT	220	718	A	1			1	PREH		JASPER	CHIP												Y				4	9		1129	16
7NC-J-97	UNIT	220	718	A	1			1	PREH		QTZT	TAS											FRAG						36		1129	17
7NC-J-97	UNIT	220	718	B	1			2	PREH		JASPER	FLAKE												Y				1	0.1		1130	1
7NC-J-97	UNIT	220	718	B	1			7	PREH		JASPER	FLAKE												N				1	0.5		1130	2
7NC-J-97	UNIT	220	718	B	1			1	PREH		QUARTZ	CHIP												N				1	0.3		1130	3
7NC-J-97	UNIT	220	718	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1130	4
7NC-J-97	UNIT	220	718	B	1			1	PREH		CHERT	CHIP												N	GRY			1	0.1		1130	5
7NC-J-97	UNIT	220	718	B	1			6	PREH		CHERT	FLAKE												N	GRY			1	0.5		1130	6
7NC-J-97	UNIT	220	718	B	1			2	PREH		CHERT	FLAKE												Y	GRY			2	0.5		1130	7
7NC-J-97	UNIT	220	718	B	1			1	PREH		CHERT	FLAKE												N	GRY			3	0.4		1130	8
7NC-J-97	UNIT	220	718	B	1			1	PREH		CHERT	CHIP												N	GRY			2	1.1		1130	9
7NC-J-97	UNIT	220	718	B	1			1	PREH		QUARTZ	FLAKE												N				4	3.3	PLOTTED 220.66 N, 718.90 E, 38 CMBD	1131	1
7NC-J-97	UNIT	220	718	B	2			1	PREH		JASPER	CHIP												N				1	0.1		1132	1
7NC-J-97	UNIT	220	718	B	2			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		1132	2
7NC-J-97	UNIT	220	718	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1132	3
7NC-J-97	UNIT	220	718	B	2			1	PREH		JASPER	FLAKE												Y				3	1.2		1132	4
7NC-J-97	UNIT	220	718	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.3		1132	5
7NC-J-97	UNIT	220	719	A	1			1	ARCH	CM	BRICK																				1133	1
7NC-J-97	UNIT	220	719	A	1			1	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1133	2
7NC-J-97	UNIT	220	719	A	1			1	DOM	VESS	GLASS												BOD		CLR					THIN	1133	3
7NC-J-97	UNIT	220	719	A	1			1	DOM	FC/S	RE		PW				UNDEC		BURN				BASE								1133	4
7NC-J-97	UNIT	220	719	A	1			1	FUEL	L/H	CLINKER																				1133	5
7NC-J-97	UNIT	220	719	A	1			3	PREH		QUARTZ	CHIP												N				1	0.3		1133	6
7NC-J-97	UNIT	220	719	A	1			5	PREH		JASPER	FLAKE												N				1	0.4		1133	7
7NC-J-97	UNIT	220	719	A	1			2	PREH		JASPER	FLAKE												Y				1	0.2		1133	8

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	220	719	A	1			7	PREH		CHERT	FLAKE												N	BLK			1	0.4		1133	9
7NC-J-97	UNIT	220	719	A	1			8	PREH		CHERT	FLAKE												N	GRY			1	0.7		1133	10
7NC-J-97	UNIT	220	719	A	1			2	PREH		JASPER	FLAKE												N				2	0.5		1133	11
7NC-J-97	UNIT	220	719	A	1			2	PREH		JASPER	FLAKE												Y				2	0.6		1133	12
7NC-J-97	UNIT	220	719	A	1			3	PREH		CHERT	FLAKE												N	GRY			2	0.4		1133	13
7NC-J-97	UNIT	220	719	A	1			1	PREH		QUARTZ	FLAKE												N				3	1.9		1133	14
7NC-J-97	UNIT	220	719	A	1			1	PREH		JASPER	FLAKE												Y				3	2.1		1133	15
7NC-J-97	UNIT	220	719	A	1			1	PREH		JASPER	FLAKE	USE											Y				3	1.3		1133	16
7NC-J-97	UNIT	220	719	A	1			1	PREH		CHERT	FLAKE												N	GRY			4	1		1133	17
7NC-J-97	UNIT	220	719	A	1			1	PREH		CHERT	FLAKE	USE											Y	GRY			4	2.4	IN 2 PIECES	1133	18
7NC-J-97	UNIT	220	719	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1134	1
7NC-J-97	UNIT	220	719	B	1			3	PREH		JASPER	CHIP												N				1	0.1		1134	2
7NC-J-97	UNIT	220	719	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1134	3
7NC-J-97	UNIT	220	719	B	1			9	PREH		JASPER	FLAKE												N				1	0.6		1134	4
7NC-J-97	UNIT	220	719	B	1			6	PREH		CHERT	FLAKE												N	BLK			1	0.6		1134	5
7NC-J-97	UNIT	220	719	B	1			1	PREH		CHERT	FLAKE												Y	BLK			1	0.2		1134	6
7NC-J-97	UNIT	220	719	B	1			1	PREH		CHERT	CHIP												N	BLK			1	0.1		1134	7
7NC-J-97	UNIT	220	719	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.2		1134	8
7NC-J-97	UNIT	220	719	B	2			1	PREH		JASPER	CHIP												N				1	0.1		1135	1
7NC-J-97	UNIT	220	719	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1135	2
7NC-J-97	UNIT	220	719	B	2			3	PREH		CHERT	FLAKE												N	GRY			1	0.1		1135	3
7NC-J-97	UNIT	220	719	B	2			2	PREH		CHERT	FLAKE												Y	GRY			2	0.6		1135	4
7NC-J-97	UNIT	220	719	B	2			2	PREH		CHERT	FLAKE												N	GRY			2	0.4		1135	5
7NC-J-97	UNIT	220	720	A	1			1	ARCH	CM	BRICK																				1136	1
7NC-J-97	UNIT	220	720	A	1			1	PREH		QUARTZ	CHIP												N				1	0.3		1136	2
7NC-J-97	UNIT	220	720	A	1			3	PREH		JASPER	FLAKE												N				1	0.2		1136	3
7NC-J-97	UNIT	220	720	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1136	4
7NC-J-97	UNIT	220	720	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.2		1136	5
7NC-J-97	UNIT	220	720	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.3		1136	6
7NC-J-97	UNIT	220	720	A	1			7	PREH		CHERT	FLAKE												N	GRY			1	0.5		1136	7
7NC-J-97	UNIT	220	720	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.6		1136	8
7NC-J-97	UNIT	220	720	A	1			1	PREH		JASPER	FLAKE												Y				2	0.4		1136	9
7NC-J-97	UNIT	220	720	A	1			3	PREH		JASPER	FLAKE												N				2	0.8		1136	10
7NC-J-97	UNIT	220	720	A	1			4	PREH		CHERT	FLAKE												N	GRY			2	0.7		1136	11
7NC-J-97	UNIT	220	720	A	1			1	PREH		JASPER	FLAKE												N				3	0.3		1136	12
7NC-J-97	UNIT	220	720	B	1			6	PREH		JASPER	FLAKE												N				1	0.5		1137	1
7NC-J-97	UNIT	220	720	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1137	2
7NC-J-97	UNIT	220	720	B	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		1137	3
7NC-J-97	UNIT	220	720	B	1			1	PREH		JASPER	CHIP												Y				2	0.2		1137	4
7NC-J-97	UNIT	220	720	B	1			1	PREH		JASPER	FLAKE												N				2	0.3		1137	5
7NC-J-97	UNIT	220	720	B	2			3	PREH		CHERT	FLAKE												N	GRY			1	0.1		1138	1
7NC-J-97	UNIT	220	720	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1138	2
7NC-J-97	UNIT	220	720	C	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1139	1
7NC-J-97	UNIT	221	713	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1140	1
7NC-J-97	UNIT	221	713	A	1			1	PREH		JASPER	CHIP												Y				2	3.5		1140	2
7NC-J-97	UNIT	221	713	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	1.2		1140	3
7NC-J-97	UNIT	221	713	A	1			1	PREH		JASPER	FLAKE												N				2	0.6		1140	4
7NC-J-97	UNIT	221	713	A	1			1	PREH		CHERT	FLAKE												Y	BLK			3	4.9		1140	5
7NC-J-97	UNIT	221	713	A	1			1	PREH		JASPER	FLAKE												Y				3	0.8		1140	6
7NC-J-97	UNIT	221	713	A	1			1	PREH		CHERT	FLAKE												N	GRY			3	1		1140	7
7NC-J-97	UNIT	221	713	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1141	1
7NC-J-97	UNIT	221	714	A	1			1	ARCH	CM	BRICK																				1142	1
7NC-J-97	UNIT	221	714	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1142	2
7NC-J-97	UNIT	221	714	A	1			1	DOM	VESS	GLASS			TABLEWARE									BASE		CLR						1142	3
7NC-J-97	UNIT	221	714	A	1			1	PREH		JASPER	CHIP												Y				1	0.4		1142	4
7NC-J-97	UNIT	221	714	A	1			1	PREH		QUARTZ	FLAKE												N				2	1		1142	5
7NC-J-97	UNIT	221	714	A	1			1	PREH		JASPER	CHIP												Y				2	1.7		1142	6
7NC-J-97	UNIT	221	714	A	1			2	PREH		JASPER	FLAKE												Y				2	0.6		1142	7
7NC-J-97	UNIT	221	714	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.9		1142	8
7NC-J-97	UNIT	221	714	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.3		1143	1
7NC-J-97	UNIT	221	716	A	1			1	PREH		QUARTZ	CHIP												N				1	0.2		1144	1
7NC-J-97	UNIT	221	716	A	1			8	PREH		JASPER	FLAKE												Y				1	1.8		1144	2
7NC-J-97	UNIT	221	716	A	1			4	PREH		JASPER	FLAKE												N				1	0.3		1144	3
7NC-J-97	UNIT	221	716	A	1			7	PREH		CHERT	FLAKE												N	GRY			1	1.1		1144	4
7NC-J-97	UNIT	221	716	A	1			3	PREH		CHERT	FLAKE												Y	GRY			1	0.7		1144	5
7NC-J-97	UNIT	221	716	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.7		1144	6
7NC-J-97	UNIT	221	716	A	1			2	PREH		QUARTZ	FLAKE												N				2	2.6		1144	7
7NC-J-97	UNIT	221	716	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	2.2		1144	8
7NC-J-97	UNIT	221	716	A	1			2	PREH		JASPER	FLAKE												Y				2	0.4		1144	9
7NC-J-97	UNIT	221	716	A	1			3	PREH		JASPER	FLAKE												N				2	0.4		1144	10
7NC-J-97	UNIT	221	716	A	1			1	PREH		JASPER	FLAKE	USE											Y				3	1.4		1144	11
7NC-J-97	UNIT	221	716	A	1			1	PREH		JASPER	FLAKE												N	GRN			3	1	W/ PHENOCRYSTS	1144	12
7NC-J-97	UNIT	221	716	A	1			1	UNID	UNID	GLASS								BURN						CLR						1144	13
7NC-J-97	UNIT	221	716	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1144	14
7NC-J-97	UNIT	221	716	A	1			1	PREH		JASPER	FLAKE	USE											N				1	0.3		1144	15
7NC-J-97	UNIT	221	716	B	1			2	PREH		QUARTZ	CHIP												N				1	0.5		1145	1
7NC-J-97	UNIT	221	716	B	1			4	PREH		JASPER	FLAKE												N				1	0.3		1145	2
7NC-J-97	UNIT	221	716	B	1			5	PREH		JASPER	FLAKE												Y				1	0.5		1145	3
7NC-J-97	UNIT	221	716	B	1			3	PREH		JASPER	FLAKE												Y				2	0.6		1145	4
7NC-J-97	UNIT	221	716	B	1			2	PREH		JASPER	FLAKE												N				2	0.9		1145	5
7NC-J-97	UNIT	221	716	B	1			1	PREH		QUARTZ	CHIP												N				3	0.9		1145	6
7NC-J-97	UNIT	221	716	B	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.1		1145	7
7NC-J-97	UNIT	221	716	B	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		1145	8
7NC-J-97	UNIT	221	716	B	1			2	PREH		CHERT	CHIP												N	GRY			2	0.2		1145	9
7NC-J-97	UNIT	221	716	B	1			2	PREH		CHERT	FLAKE												Y	GRY			2	0.7		1145	10
7NC-J-97	UNIT	221	716	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.3		1145	11
7NC-J-97	UNIT	221	716	B	1			1	PREH		QUARTZ	FLAKE												N				3	8.9		1145	12
7NC-J-97	UNIT	221	716	B	1			1	PREH		JASPER	FLAKE												Y				4	2.5		1145	13
7NC-J-97	UNIT	221	716	B	2			3	PREH		JASPER	CHIP												Y				1	0.3		1146	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	221	716	B	2			4	PREH		JASPER	FLAKE												Y				1	0.7		1146	2
7NC-J-97	UNIT	221	716	B	2			1	PREH		JASPER	FLAKE												N				1	0.2		1146	3
7NC-J-97	UNIT	221	716	B	2			1	PREH		CHERT	FLAKE												Y	BLK			1	0.1		1146	4
7NC-J-97	UNIT	221	716	B	3			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1147	1
7NC-J-97	UNIT	221	716	B	3			1	PREH		JASPER	CHIP												Y				1	0.1		1147	2
7NC-J-97	UNIT	221	716	C	1			1	PREH		JASPER	FLAKE												N				1	0.1		1148	1
7NC-J-97	UNIT	221	717	A	1			1	ARCH	CM	BRICK																				1149	1
7NC-J-97	UNIT	221	717	A	1			2	DOM	BOTT	GLASS												BOD		AQU						1149	2
7NC-J-97	UNIT	221	717	A	1			1	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1149	3
7NC-J-97	UNIT	221	717	A	1			2	PREH		QUARTZ	CHIP												N				1	0.2		1149	4
7NC-J-97	UNIT	221	717	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1149	5
7NC-J-97	UNIT	221	717	A	1			7	PREH		JASPER	FLAKE												N				1	0.6		1149	6
7NC-J-97	UNIT	221	717	A	1			1	PREH		QUARTZ	FLAKE												N				2	2.4		1149	7
7NC-J-97	UNIT	221	717	A	1			1	PREH		JASPER	FLAKE												Y				2	2.1		1149	8
7NC-J-97	UNIT	221	717	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	1.9		1149	9
7NC-J-97	UNIT	221	717	A	1			6	PREH		JASPER	FLAKE												Y				2	1.6		1149	10
7NC-J-97	UNIT	221	717	A	1			4	PREH		CHERT	FLAKE												N	GRY			1	0.5		1149	11
7NC-J-97	UNIT	221	717	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		1149	12
7NC-J-97	UNIT	221	717	A	1			2	PREH		CHERT	CHIP												N	GRY			2	0.4		1149	13
7NC-J-97	UNIT	221	717	A	1			2	PREH		CHERT	FLAKE												N	GRY			2	0.4		1149	14
7NC-J-97	UNIT	221	717	A	1			1	PREH		QUARTZ	FLAKE												N				3	4.5		1149	15
7NC-J-97	UNIT	221	717	A	1			1	PREH		JASPER	FLAKE												Y	BRN			3	1.8	W/ PHENOCRYSTS	1149	16
7NC-J-97	UNIT	221	717	B	1			9	PREH		CHERT	FLAKE												N	GRY			1	0.6		1150	1
7NC-J-97	UNIT	221	717	B	1			2	PREH		CHERT	FLAKE												Y	GRY			1	0.3		1150	2
7NC-J-97	UNIT	221	717	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		1150	3
7NC-J-97	UNIT	221	717	B	1			6	PREH		JASPER	FLAKE												N				1	0.4		1150	4
7NC-J-97	UNIT	221	717	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1150	5
7NC-J-97	UNIT	221	717	B	1			1	PREH		JASPER	CHIP												N				1	0.1		1150	6
7NC-J-97	UNIT	221	717	B	1			2	PREH		JASPER	FLAKE												Y				2	0.5		1150	7
7NC-J-97	UNIT	221	717	B	1			2	PREH		JASPER	FLAKE												N				2	0.3		1150	8
7NC-J-97	UNIT	221	717	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	1		1150	9
7NC-J-97	UNIT	221	717	B	2			2	PREH		QUARTZ	FLAKE												N				1	0.3		1151	1
7NC-J-97	UNIT	221	717	B	2			1	PREH		JASPER	FLAKE												N				1	0.4		1151	2
7NC-J-97	UNIT	221	717	B	2			1	PREH		JASPER	FLAKE												N				2	0.1		1151	3
7NC-J-97	UNIT	221	717	B	2			3	PREH		CHERT	FLAKE												N	BLK			2	0.3		1151	4
7NC-J-97	UNIT	221	717	B	2			2	PREH		CHERT	FLAKE												Y	BLK			2	0.4		1151	5
7NC-J-97	UNIT	221	718	A	1			3	ARCH	CM	BRICK																				1152	1
7NC-J-97	UNIT	221	718	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1152	2
7NC-J-97	UNIT	221	718	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1152	3
7NC-J-97	UNIT	221	718	A	1			2	PREH		QUARTZ	FLAKE												N				1	0.3		1152	4
7NC-J-97	UNIT	221	718	A	1			4	PREH		JASPER	FLAKE												N				1	0.4		1152	5
7NC-J-97	UNIT	221	718	A	1			2	PREH		JASPER	FLAKE												Y				1	0.2		1152	6
7NC-J-97	UNIT	221	718	A	1			4	PREH		JASPER	FLAKE												Y				2	1.1		1152	7
7NC-J-97	UNIT	221	718	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		1152	8
7NC-J-97	UNIT	221	718	A	1			9	PREH		CHERT	FLAKE												N	GRY			1	0.4		1152	9
7NC-J-97	UNIT	221	718	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.7		1152	10
7NC-J-97	UNIT	221	718	A	1			3	PREH		CHERT	FLAKE												Y	GRY			2	1.6		1152	11
7NC-J-97	UNIT	221	718	A	1			1	PREH		JASPER	FLAKE												Y	BRN			2	0.2	REDDENED, POTLIDDED, W/ PHENOCRYSTS	1152	12
7NC-J-97	UNIT	221	718	A	1			1	PREH		QTZT	FLAKE												N				1	0.3		1152	13
7NC-J-97	UNIT	221	718	A	1			1	PREH		QUARTZ	FLAKE												N				4	9		1152	14
7NC-J-97	UNIT	221	718	A	1			1	PREH		QUARTZ	FLAKE												Y				4	7.3		1152	15
7NC-J-97	UNIT	221	718	A	1			1	PREH		JASPER	FLAKE	USE											Y				2	0.2		1152	16
7NC-J-97	UNIT	221	718	A	1			1	PREH		JASPER	FLAKE	USE											Y				2	0.8		1152	17
7NC-J-97	UNIT	221	718	B	1			17	PREH		JASPER	FLAKE												N				1	1.3		1153	1
7NC-J-97	UNIT	221	718	B	1			5	PREH		CHERT	CHIP												N	GRY			1	0.3		1153	2
7NC-J-97	UNIT	221	718	B	1			2	PREH		CHERT	FLAKE												Y	GRY			1	0.5		1153	3
7NC-J-97	UNIT	221	718	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1153	4
7NC-J-97	UNIT	221	718	B	1			2	PREH		JASPER	FLAKE												N				2	0.4		1153	5
7NC-J-97	UNIT	221	718	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.3		1153	6
7NC-J-97	UNIT	221	718	B	1			3	PREH		CHERT	FLAKE												N	GRY			2	1.5		1153	7
7NC-J-97	UNIT	221	718	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1154	1
7NC-J-97	UNIT	221	718	B	2			2	PREH		CHERT	FLAKE												N	GRY			1	0.1		1154	2
7NC-J-97	UNIT	221	718	B	2			3	PREH		JASPER	FLAKE												N				1	0.2		1154	3
7NC-J-97	UNIT	221	718	B	3			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1155	1
7NC-J-97	UNIT	221	718	B	3			1	PREH		CHERT	FLAKE												Y	GRY			2	0.8		1155	2
7NC-J-97	UNIT	221	718	C	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		1156	1
7NC-J-97	UNIT	221	719	A	1			2	DOM	BOTT	GLASS												BOD		CLR						1157	1
7NC-J-97	UNIT	221	719	A	1			1	FUEL	L/H	CLINKER																				1157	2
7NC-J-97	UNIT	221	719	A	1			1	PREH		CHAL	FLAKE												N	CLR			1	0.1		1157	3
7NC-J-97	UNIT	221	719	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1157	4
7NC-J-97	UNIT	221	719	A	1			2	PREH		JASPER	FLAKE												Y				1	0.2		1157	5
7NC-J-97	UNIT	221	719	A	1			7	PREH		JASPER	FLAKE												N				1	0.5		1157	6
7NC-J-97	UNIT	221	719	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.3		1157	7
7NC-J-97	UNIT	221	719	A	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.4		1157	8
7NC-J-97	UNIT	221	719	A	1			3	PREH		JASPER	FLAKE												Y				2	1.1		1157	9
7NC-J-97	UNIT	221	719	A	1			4	PREH		JASPER	FLAKE												N				2	1.6		1157	10
7NC-J-97	UNIT	221	719	A	1			2	PREH		CHERT	FLAKE												Y	BLK			2	1.5		1157	11
7NC-J-97	UNIT	221	719	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	1.2		1157	12
7NC-J-97	UNIT	221	719	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.6		1157	13
7NC-J-97	UNIT	221	719	A	1			1	PREH		QUARTZ	CHIP												N				2	0.7		1157	14
7NC-J-97	UNIT	221	719	A	1			1	PREH		JASPER	FLAKE												Y				3	1.4		1157	15
7NC-J-97	UNIT	221	719	A	1			1	PREH		CHERT	FLAKE												N	GRY			3	1		1157	16
7NC-J-97	UNIT	221	719	A	1			1	PREH		CHERT	FLAKE												Y	GRY			3	1.3		1157	17
7NC-J-97	UNIT	221	719	A	1			1	PREH		QTZT	TAS											FRAG						11.7		1157	18
7NC-J-97	UNIT	221	719	B	1			1	PREH		JASPER	CHIP												N				1	0.1		1158	1
7NC-J-97	UNIT	221	719	B	1			2	PREH		JASPER	FLAKE												Y				1	0.3		1158	2
7NC-J-97	UNIT	221	719	B	1			6	PREH		CHERT	FLAKE												N	GRY			1	0.6		1158	3
7NC-J-97	UNIT	221	719	B	1			3	PREH		CHERT	FLAKE												Y	GRY			1	0.3		1158	4

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	221	719	B	1			3	PREH		CHERT	FLAKE												N	BLK			2	0.6		1158	5
7NC-J-97	UNIT	221	719	B	1			4	PREH		JASPER	FLAKE												N				2	0.9		1158	6
7NC-J-97	UNIT	221	719	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.4		1158	7
7NC-J-97	UNIT	221	719	B	1			1	PREH		QUARTZ	CHIP												N				3	3.4		1158	8
7NC-J-97	UNIT	221	719	B	2			1	PREH		QUARTZ	CHIP												N				1	0.1		1159	1
7NC-J-97	UNIT	221	719	B	2			3	PREH		CHERT	FLAKE												N	GRY			1	0.2		1159	2
7NC-J-97	UNIT	221	719	B	2			2	PREH		JASPER	FLAKE												N				1	0.1		1159	3
7NC-J-97	UNIT	221	719	B	2			1	PREH		JASPER	CHIP												Y				1	0.1		1159	4
7NC-J-97	UNIT	221	719	B	2			4	PREH		JASPER	FLAKE												Y				2	2.5		1159	5
7NC-J-97	UNIT	221	719	B	2			1	PREH		JASPER	FLAKE												N				2	0.3		1159	6
7NC-J-97	UNIT	221	720	A	1			1	DOM	FPREP	CE		RW						SPALL				BOD							NO ORIGINAL SURFACE	1160	1
7NC-J-97	UNIT	221	720	A	1			2	DOM	BOTT	GLASS												BOD		CLR						1160	2
7NC-J-97	UNIT	221	720	A	1			2	PREH		QUARTZ	FLAKE												N				1	0.4		1160	3
7NC-J-97	UNIT	221	720	A	1			2	PREH		JASPER	FLAKE												Y				1	0.4		1160	4
7NC-J-97	UNIT	221	720	A	1			6	PREH		JASPER	FLAKE												N				1	0.3		1160	5
7NC-J-97	UNIT	221	720	A	1			7	PREH		CHERT	FLAKE												N	BLK			1	0.7		1160	6
7NC-J-97	UNIT	221	720	A	1			5	PREH		CHERT	FLAKE												N	GRY			1	0.4		1160	7
7NC-J-97	UNIT	221	720	A	1			2	PREH		CHERT	CHIP												N	GRY			1	0.1		1160	8
7NC-J-97	UNIT	221	720	A	1			2	PREH		QUARTZ	FLAKE												N				2	1		1160	9
7NC-J-97	UNIT	221	720	A	1			3	PREH		JASPER	FLAKE												Y				2	1.4		1160	10
7NC-J-97	UNIT	221	720	A	1			5	PREH		JASPER	FLAKE												N				2	1.8		1160	11
7NC-J-97	UNIT	221	720	A	1			2	PREH		CHERT	FLAKE												Y	BLK			2	0.4		1160	12
7NC-J-97	UNIT	221	720	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.4		1160	13
7NC-J-97	UNIT	221	720	A	1			2	PREH		CHERT	FLAKE												N	GRY			2	0.7		1160	14
7NC-J-97	UNIT	221	720	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	0.2		1160	15
7NC-J-97	UNIT	221	720	A	1			1	PREH		CHAL	FLAKE												Y	GRY			2	1.1		1160	16
7NC-J-97	UNIT	221	720	A	1			2	PREH		JASPER	FLAKE												Y				3	2.4		1160	17
7NC-J-97	UNIT	221	720	A	1			1	PREH		JASPER	FLAKE												Y				3	2.7		1160	18
7NC-J-97	UNIT	221	720	B	1			1	PREH		QUARTZ	CHIP												N				1	0.1		1161	1
7NC-J-97	UNIT	221	720	B	1			2	PREH		CHERT	CHIP												N	GRY			1	0.1		1161	2
7NC-J-97	UNIT	221	720	B	1			4	PREH		CHERT	FLAKE												N	BLK			2	0.9		1161	3
7NC-J-97	UNIT	221	720	B	1			2	PREH		JASPER	FLAKE												N				2	0.5		1161	4
7NC-J-97	UNIT	221	720	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.8		1161	5
7NC-J-97	UNIT	221	720	B	1			1	PREH		CHERT	FLAKE												N	GRY			3	1		1161	6
7NC-J-97	UNIT	221	720	B	1			1	PREH		JASPER	FLAKE												N				4	1.6		1161	7
7NC-J-97	UNIT	222	713	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BLK					1162	1
7NC-J-97	UNIT	222	713	A	1			1	DOM	FPREP	CE		RW		UG				SPALL				BOD								1162	2
7NC-J-97	UNIT	222	713	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1162	3
7NC-J-97	UNIT	222	713	A	1			1	UNID	UNID	GLASS								BURN						CLR						1162	4
7NC-J-97	UNIT	222	713	A	1			4	PREH		CHERT	FLAKE												N	BLK			1	0.3		1162	5
7NC-J-97	UNIT	222	713	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.8		1162	6
7NC-J-97	UNIT	222	713	A	1			2	PREH		JASPER	FLAKE												N				2	1.3		1162	7
7NC-J-97	UNIT	222	713	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1162	8
7NC-J-97	UNIT	222	713	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1162	9
7NC-J-97	UNIT	222	713	A	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1162	10
7NC-J-97	UNIT	222	713	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		1162	11
7NC-J-97	UNIT	222	713	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1163	1
7NC-J-97	UNIT	222	713	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1163	2
7NC-J-97	UNIT	222	713	B	1			1	PREH		CHERT	FLAKE												N	BLK			3	0.8		1163	3
7NC-J-97	UNIT	222	714	A	1			1	ARCH	CM	BRICK																				1164	1
7NC-J-97	UNIT	222	714	A	1			1	UNID	UNID	FA																			AMORPHOUS	1164	2
7NC-J-97	UNIT	222	714	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1164	3
7NC-J-97	UNIT	222	714	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.3		1164	4
7NC-J-97	UNIT	222	714	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.4		1164	5
7NC-J-97	UNIT	222	714	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		1164	6
7NC-J-97	UNIT	222	714	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		1164	7
7NC-J-97	UNIT	222	714	A	1			1	PREH		JASPER	CHIP												Y				2	0.5		1164	8
7NC-J-97	UNIT	222	714	A	1			1	PREH		JASPER	FLAKE												Y				3	3.2	W/ PHENOCRYSTS	1164	9
7NC-J-97	UNIT	222	714	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1165	1
7NC-J-97	UNIT	222	714	B	1			3	PREH		JASPER	FLAKE												N				2	0.7		1165	2
7NC-J-97	UNIT	222	714	B	1			1	PREH		JASPER	FLAKE												Y				2	0.3		1165	3
7NC-J-97	UNIT	222	714	B	2			1	PREH		JASPER	FLAKE												N				2	0.3		1166	1
7NC-J-97	UNIT	222	716	A	1			1	ARCH	CM	BRICK																				1167	1
7NC-J-97	UNIT	222	716	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1167	2
7NC-J-97	UNIT	222	716	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1167	3
7NC-J-97	UNIT	222	716	A	1			1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					1167	4
7NC-J-97	UNIT	222	716	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1167	5
7NC-J-97	UNIT	222	716	A	1			1	PREH		QUARTZ	CHIP												Y				1	0.2		1167	6
7NC-J-97	UNIT	222	716	A	1			9	PREH		JASPER	FLAKE												N				1	0.9		1167	7
7NC-J-97	UNIT	222	716	A	1			2	PREH		JASPER	FLAKE												Y				1	0.4		1167	8
7NC-J-97	UNIT	222	716	A	1			1	PREH		JASPER	CHIP												Y				1	0.3		1167	9
7NC-J-97	UNIT	222	716	A	1			1	PREH		JASPER	CHIP												Y				2	0.9		1167	10
7NC-J-97	UNIT	222	716	A	1			1	PREH		JASPER	FLAKE												N				2	0.3	W/ PHENOCRYSTS	1167	11
7NC-J-97	UNIT	222	716	A	1			1	PREH		QUARTZ	FLAKE												N				2	1.1		1167	12
7NC-J-97	UNIT	222	716	A	1			1	PREH		QUARTZ	FLAKE												Y				2	1.2		1167	13
7NC-J-97	UNIT	222	716	A	1			2	PREH		JASPER	FLAKE												Y				2	0.8		1167	14
7NC-J-97	UNIT	222	716	A	1			3	PREH		JASPER	FLAKE												N				2	1.4		1167	15
7NC-J-97	UNIT	222	716	A	1			1	PREH		JASPER	FLAKE	USE											N				2	0.9		1167	16
7NC-J-97	UNIT	222	716	A	1			1	PREH		JASPER	FLAKE												N				2	1.1		1167	17
7NC-J-97	UNIT	222	716	A	1			3	PREH		CHERT	FLAKE												N	GRY			1	0.5		1167	18
7NC-J-97	UNIT	222	716	A	1			2	PREH		CHERT	CHIP												N	GRY			1	0.1		1167	19
7NC-J-97	UNIT	222	716	A	1			5	PREH		CHERT	FLAKE												N	GRY			1	0.4		1167	20
7NC-J-97	UNIT	222	716	A	1			1	PREH		JASPER	FLAKE	USE											Y				3	2.2		1167	21
7NC-J-97	UNIT	222	716	A	1			1	PREH		CHERT	FLAKE												Y	GRY			4	4.2		1167	22
7NC-J-97	UNIT	222	716	A	1			1	PREH		ARG	FLAKE												N				4	3.9		1167	23
7NC-J-97	UNIT	222	716	B	1			2	PREH		JASPER	CHIP												N				1	0.3		1168	1
7NC-J-97	UNIT	222	716	B	1			4	PREH		JASPER	FLAKE												Y				1	0.5		1168	2
7NC-J-97	UNIT	222	716	B	1			6	PREH		JASPER	FLAKE												N				1	0.6		1168	3
7NC-J-97	UNIT	222	716	B	1			2	PREH		QUARTZ	CHIP												N				1	0.3		1168	4

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	222	716	B	1			5	PREH		CHERT	FLAKE												N	GRY			1	0.7		1168	5
7NC-J-97	UNIT	222	716	B	1			2	PREH		CHERT	FLAKE												N	GRY			2	1.1		1168	6
7NC-J-97	UNIT	222	716	B	1			3	PREH		JASPER	FLAKE												Y				2	1.1		1168	7
7NC-J-97	UNIT	222	716	B	1			1	PREH		CHERT	CHIP												Y	GRY			2	0.3		1168	8
7NC-J-97	UNIT	222	716	B	1			1	PREH		CHERT	FLAKE												Y	GRY			3	0.9		1168	9
7NC-J-97	UNIT	222	716	B	1			1	PREH		JASPER	FLAKE												Y				4	1.4	BLADE LIKE	1168	10
7NC-J-97	UNIT	222	716	B	1			1	PREH		QUARTZ	FLAKE												N				3	4.4		1168	11
7NC-J-97	UNIT	222	716	B	2			1	PREH		JASPER	CHIP												N				1	0.1		1169	1
7NC-J-97	UNIT	222	716	B	2			1	PREH		QUARTZ	FLAKE												Y				1	0.2		1169	2
7NC-J-97	UNIT	222	716	B	2			1	PREH		JASPER	FLAKE												Y				1	0.3		1169	3
7NC-J-97	UNIT	222	716	B	2			2	PREH		JASPER	FLAKE												N				1	0.1		1169	4
7NC-J-97	UNIT	222	716	B	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1169	5
7NC-J-97	UNIT	222	716	B	2			3	PREH		CHERT	FLAKE												N	GRY			1	0.3		1169	6
7NC-J-97	UNIT	222	716	B	2			2	PREH		JASPER	FLAKE												N				2	0.5		1169	7
7NC-J-97	UNIT	222	716	B	2			1	PREH		QUARTZ	FLAKE												Y				2	1.1		1169	8
7NC-J-97	UNIT	222	716	B	2			1	PREH		JASPER	FLAKE												Y				3	0.5		1169	9
7NC-J-97	UNIT	222	716	B	2			1	PREH		CHERT	UNI											FRAG	N	BLK				1.4		1169	10
7NC-J-97	UNIT	222	716	B	2			1	PREH		JASPER	FLAKE	RET											N				4	6.5		1169	11
7NC-J-97	UNIT	222	716	B	3			1	PREH		JASPER	CHIP												Y				1	0.1		1170	1
7NC-J-97	UNIT	222	716	C	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		1171	1
7NC-J-97	UNIT	222	717	A	1			1	ARCH	CM	BRICK																				1172	1
7NC-J-97	UNIT	222	717	A	1			2	DOM	VESS	GLASS								SPALL				BOD		CLR						1172	2
7NC-J-97	UNIT	222	717	A	1			1	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1172	3
7NC-J-97	UNIT	222	717	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1172	4
7NC-J-97	UNIT	222	717	A	1			11	PREH		JASPER	FLAKE												N				1	1.1		1172	5
7NC-J-97	UNIT	222	717	A	1			5	PREH		JASPER	FLAKE												Y				1	1		1172	6
7NC-J-97	UNIT	222	717	A	1			10	PREH		CHERT	FLAKE												N	BLK			1	0.8		1172	7
7NC-J-97	UNIT	222	717	A	1			1	PREH		QUARTZ	FLAKE												Y				2	0.6		1172	8
7NC-J-97	UNIT	222	717	A	1			2	PREH		JASPER	FLAKE												N				2	0.9		1172	9
7NC-J-97	UNIT	222	717	A	1			3	PREH		JASPER	FLAKE												Y				2	3.8		1172	10
7NC-J-97	UNIT	222	717	A	1			2	PREH		CHERT	FLAKE												Y	BLK			2	0.6		1172	11
7NC-J-97	UNIT	222	717	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	1.1		1172	12
7NC-J-97	UNIT	222	717	A	1			1	PREH		RHY	FLAKE												N				3	1.5		1172	13
7NC-J-97	UNIT	222	717	A	1			1	PREH		QUARTZ	FLAKE												N				3	2.4		1172	14
7NC-J-97	UNIT	222	717	A	1			1	PREH		JASPER	CHIP												Y				4	4.9	REDDENED, POTLIDDED	1172	15
7NC-J-97	UNIT	222	717	A	1			1	PREH		CHERT	FLAKE												Y	BLK			4	9.6		1172	16
7NC-J-97	UNIT	222	717	A	1			1	PREH		QUARTZ	ESB											LAT	N					8.1		1172	17
7NC-J-97	UNIT	222	717	A	1			1	PREH		QUARTZ	FLAKE												N				4	3.7		1172	18
7NC-J-97	UNIT	222	717	B	1			1	PREH		CHERT	FLAKE												Y	BLK			1	0.1		1173	1
7NC-J-97	UNIT	222	717	B	1			5	PREH		CHERT	FLAKE												N	BLK			1	0.5		1173	2
7NC-J-97	UNIT	222	717	B	1			5	PREH		JASPER	FLAKE												N				1	0.5		1173	3
7NC-J-97	UNIT	222	717	B	1			1	PREH		QUARTZ	CHIP												Y				1	0.1		1173	4
7NC-J-97	UNIT	222	717	B	1			2	PREH		QUARTZ	CHIP												Y				2	0.3		1173	5
7NC-J-97	UNIT	222	717	B	1			1	PREH		QUARTZ	FLAKE												N				2	1.9		1173	6
7NC-J-97	UNIT	222	717	B	1			1	PREH		JASPER	FLAKE												N				2	0.5		1173	7
7NC-J-97	UNIT	222	717	B	2			4	PREH		CHERT	CHIP												N	BLK			1	0.1		1174	1
7NC-J-97	UNIT	222	717	B	2			2	PREH		QUARTZ	FLAKE												N				1	0.5		1174	2
7NC-J-97	UNIT	222	717	B	2			3	PREH		JASPER	FLAKE												N				1	0.2		1174	3
7NC-J-97	UNIT	222	717	B	2			2	PREH		JASPER	FLAKE												Y				1	0.3		1174	4
7NC-J-97	UNIT	222	717	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1174	5
7NC-J-97	UNIT	222	717	B	2			1	PREH		JASPER	FLAKE												Y				2	0.4		1174	6
7NC-J-97	UNIT	222	717	B	2			2	PREH		JASPER	FLAKE												N				2	0.8		1174	7
7NC-J-97	UNIT	222	717	B	3			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1175	1
7NC-J-97	UNIT	222	717	B	3			1	PREH		QUARTZ	FLAKE												N				1	0.4		1175	2
7NC-J-97	UNIT	222	717	B	3			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		1175	3
7NC-J-97	UNIT	222	718	A	1			1	ARCH	CM	BRICK																				1176	1
7NC-J-97	UNIT	222	718	A	1			2	PREH		CHERT	FLAKE												Y	GRY			1	0.3		1176	2
7NC-J-97	UNIT	222	718	A	1			9	PREH		CHERT	FLAKE												N	GRY			1	0.8		1176	3
7NC-J-97	UNIT	222	718	A	1			3	PREH		JASPER	FLAKE												N				1	0.5		1176	4
7NC-J-97	UNIT	222	718	A	1			5	PREH		JASPER	FLAKE												Y				1	0.7		1176	5
7NC-J-97	UNIT	222	718	A	1			1	PREH		JASPER	FLAKE												Y				2	0.1		1176	6
7NC-J-97	UNIT	222	718	A	1			2	PREH		JASPER	FLAKE												N				2	0.6		1176	7
7NC-J-97	UNIT	222	718	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.7		1176	8
7NC-J-97	UNIT	222	718	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.3		1176	9
7NC-J-97	UNIT	222	718	A	1			1	PREH		GRSTN	FLAKE												N				2	0.2		1176	10
7NC-J-97	UNIT	222	718	A	1			1	PREH		QUARTZ	FLAKE												N				3	2.3		1176	11
7NC-J-97	UNIT	222	718	A	1			1	PREH		JASPER	FLAKE												N				3	1.2		1176	12
7NC-J-97	UNIT	222	718	A	1			1	PREH		QTZT	TAS											FRAG						59.8		1176	13
7NC-J-97	UNIT	222	718	A	1			1	PREH		JASPER	FLAKE	USE											Y				2	1.1		1176	14
7NC-J-97	UNIT	222	718	A	1			1	PREH		JASPER	FLAKE	USE											N				2	0.3		1176	15
7NC-J-97	UNIT	222	718	B	1			1	PREH		QUARTZ	CHIP												N				1	0.1		1177	1
7NC-J-97	UNIT	222	718	B	1			4	PREH		CHERT	CHIP												N	GRY			1	0.2		1177	2
7NC-J-97	UNIT	222	718	B	1			5	PREH		CHERT	FLAKE												N	GRY			1	0.7		1177	3
7NC-J-97	UNIT	222	718	B	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		1177	4
7NC-J-97	UNIT	222	718	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1177	5
7NC-J-97	UNIT	222	718	B	1			4	PREH		JASPER	FLAKE												N				1	0.2		1177	6
7NC-J-97	UNIT	222	718	B	1			2	PREH		JASPER	FLAKE												Y				3	5.2		1177	7
7NC-J-97	UNIT	222	718	B	2			1	PREH		JASPER	FLAKE												Y				1	0.1		1178	1
7NC-J-97	UNIT	222	718	B	2			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		1178	2
7NC-J-97	UNIT	222	718	B	2			3	PREH		JASPER	FLAKE												N				1	0.4		1178	3
7NC-J-97	UNIT	222	718	B	2			1	PREH		JASPER	FLAKE												Y				2	0.9		1178	4
7NC-J-97	UNIT	222	719	A	1			3	DOM	CONTR	GLASS			FRUIT JAR									BOD		AQU						1179	1
7NC-J-97	UNIT	222	719	A	1			1	PREH		QUARTZ	CHIP												N				1	0.1		1179	2
7NC-J-97	UNIT	222	719	A	1			6	PREH		CHERT	FLAKE												N	GRY			1	0.4		1179	3
7NC-J-97	UNIT	222	719	A	1			6	PREH		JASPER	FLAKE												N				1	0.6		1179	4
7NC-J-97	UNIT	222	719	A	1			4	PREH		JASPER	FLAKE												Y				1	0.8		1179	5
7NC-J-97	UNIT	222	719	A	1			3	PREH		JASPER	FLAKE												Y				2	0.9		1179	6
7NC-J-97	UNIT	222	719	A	1			3	PREH		CHERT	FLAKE												Y	GRY			2	1		1179	7
7NC-J-97	UNIT	222	719	A	1			2	PREH		CHERT	FLAKE												N	GRY			2	0.8		1179	8

Frederick Lodge Site (7NC-J-97/98/99)
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SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	222	719	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.8		1179	9
7NC-J-97	UNIT	222	719	A	1			1	PREH		JASPER	FLAKE												N				3	0.6		1179	10
7NC-J-97	UNIT	222	719	A	1			4	PREH		JASPER	FLAKE												Y				3	5.1		1179	11
7NC-J-97	UNIT	222	719	A	1			2	PREH		CHERT	FLAKE												N	GRY			3	1.8		1179	12
7NC-J-97	UNIT	222	719	B	1			2	PREH		JASPER	FLAKE												N				1	0.3		1180	1
7NC-J-97	UNIT	222	719	B	1			5	PREH		CHERT	FLAKE												N	GRY			1	0.7		1180	2
7NC-J-97	UNIT	222	719	B	1			2	PREH		JASPER	FLAKE												N				2	0.9		1180	3
7NC-J-97	UNIT	222	719	B	1			1	PREH		JASPER	FLAKE												Y				3	0.5		1180	4
7NC-J-97	UNIT	222	719	B	1			1	PREH		QUARTZ	POINT	BIFURCATE										BASE	N					0.8		1180	5
7NC-J-97	UNIT	222	719	B	2			1	PREH		JASPER	CHIP												Y				1	0.1		1181	1
7NC-J-97	UNIT	222	719	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1181	2
7NC-J-97	UNIT	222	719	B	2			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		1181	3
7NC-J-97	UNIT	222	719	B	2			2	PREH		JASPER	FLAKE												N				2	0.4		1181	4
7NC-J-97	UNIT	222	719	B	2			1	PREH		QUARTZ	FLAKE												N				2	0.8		1181	5
7NC-J-97	UNIT	222	719	C	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		1182	1
7NC-J-97	UNIT	222	720	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1183	1
7NC-J-97	UNIT	222	720	A	1			1	ARCH	CM	BRICK																				1183	2
7NC-J-97	UNIT	222	720	A	1			1	PREH		QUARTZ	CHIP												Y				1	0.2		1183	3
7NC-J-97	UNIT	222	720	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1183	4
7NC-J-97	UNIT	222	720	A	1			1	PREH		JASPER	FLAKE												N				1	0.3		1183	5
7NC-J-97	UNIT	222	720	A	1			1	PREH		CHERT	FLAKE												Y	BLK			1	0.2		1183	6
7NC-J-97	UNIT	222	720	A	1			3	PREH		JASPER	FLAKE												Y				2	2.1		1183	7
7NC-J-97	UNIT	222	720	A	1			3	PREH		JASPER	FLAKE												N				2	1.6		1183	8
7NC-J-97	UNIT	222	720	A	1			5	PREH		CHERT	FLAKE												N	GRY			2	1.2		1183	9
7NC-J-97	UNIT	222	720	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		1184	1
7NC-J-97	UNIT	222	720	B	1			4	PREH		JASPER	FLAKE												N				1	0.2		1184	2
7NC-J-97	UNIT	222	720	B	1			1	PREH		JASPER	FLAKE												N				2	0.3		1184	3
7NC-J-97	UNIT	222	720	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.3		1184	4
7NC-J-97	UNIT	222	720	B	1			1	PREH		QUARTZ	TAS											FRAG						83.5	PLOTTED 222.35 N, 720.63 E, 38 CMBD	1185	1
7NC-J-97	UNIT	222	720	B	2			2	PREH		JASPER	FLAKE												Y				1	0.2		1186	1
7NC-J-97	UNIT	222	720	B	2			1	PREH		JASPER	FLAKE												N				2	0.4		1186	2
7NC-J-97	UNIT	222	720	B	2			2	PREH		JASPER	FLAKE												Y				2	1.6		1186	3
7NC-J-97	UNIT	222	720	B	2			1	PREH		CHERT	FLAKE												Y	GRY			3	3.2		1186	4
7NC-J-97	UNIT	222	720	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		1187	1
7NC-J-97	UNIT	223	716	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1188	1
7NC-J-97	UNIT	223	716	A	1			2	PREH		QUARTZ	FLAKE												N				1	0.3		1188	2
7NC-J-97	UNIT	223	716	A	1			5	PREH		CHERT	FLAKE												N	GRY			1	0.5		1188	3
7NC-J-97	UNIT	223	716	A	1			3	PREH		CHERT	FLAKE												N	BLK			1	0.4		1188	4
7NC-J-97	UNIT	223	716	A	1			8	PREH		JASPER	FLAKE												N				1	0.7		1188	5
7NC-J-97	UNIT	223	716	A	1			1	PREH		JASPER	FLAKE												Y				2	0.3		1188	6
7NC-J-97	UNIT	223	716	A	1			1	PREH		CHERT	CHIP												Y	BLK			2	0.9		1188	7
7NC-J-97	UNIT	223	716	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.6		1188	8
7NC-J-97	UNIT	223	716	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.4		1188	9
7NC-J-97	UNIT	223	716	A	1			1	PREH		CHERT	POINT	BIFURCATE										WHOLE	N	GRY				3.1	PLOTTED 223.67 N, 716.96 E, 32 CMBD	1189	1
7NC-J-97	UNIT	223	716	B	1			5	PREH		JASPER	FLAKE												N				1	0.5		1190	1
7NC-J-97	UNIT	223	716	B	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		1190	2
7NC-J-97	UNIT	223	716	B	1			1	PREH		CHERT	FLAKE	USE											Y	BLK			1	0.2		1190	3
7NC-J-97	UNIT	223	716	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	1.1		1190	4
7NC-J-97	UNIT	223	716	B	1			3	PREH		JASPER	FLAKE												Y				2	1.5		1190	5
7NC-J-97	UNIT	223	716	B	2			1	PREH		ARG	FLAKE												N				3	3.2		1191	1
7NC-J-97	UNIT	223	717	A	1			1	DOM	FC/S	RE		WW				TP						RIM				BLU				1192	1
7NC-J-97	UNIT	223	717	A	1			1	PREH		QUARTZ	CHIP												N				1	0.3		1192	2
7NC-J-97	UNIT	223	717	A	1			1	PREH		QUARTZ	FLAKE												Y				1	0.3		1192	3
7NC-J-97	UNIT	223	717	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1192	4
7NC-J-97	UNIT	223	717	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1192	5
7NC-J-97	UNIT	223	717	A	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.2		1192	6
7NC-J-97	UNIT	223	717	A	1			1	PREH		JASPER	FLAKE	USE											N				2	1		1192	7
7NC-J-97	UNIT	223	717	A	1			3	PREH		JASPER	FLAKE												Y				2	2.2		1192	8
7NC-J-97	UNIT	223	717	A	1			1	PREH		JASPER	CHIP												Y				3	4.3		1192	9
7NC-J-97	UNIT	223	717	A	1			1	PREH		CHERT	FLAKE												N	GRY			3	1.3		1192	10
7NC-J-97	UNIT	223	717	A	1			1	PREH		CHERT	FLAKE												N	GRY			4	4.4		1192	11
7NC-J-97	UNIT	223	717	A	1			1	PREH		JASPER	LSB											PROX/LAT	N					2.2		1192	12
7NC-J-97	UNIT	223	717	B	1			2	PREH		JASPER	FLAKE												Y				1	0.6		1193	1
7NC-J-97	UNIT	223	717	B	1			1	PREH		QUARTZ	CHIP												N				2	0.2		1193	2
7NC-J-97	UNIT	223	717	B	1			2	PREH		JASPER	CHIP												Y				2	1.5		1193	3
7NC-J-97	UNIT	223	717	B	1			1	PREH		JASPER	FLAKE												Y				2	0.5		1193	4
7NC-J-97	UNIT	223	717	B	1			1	PREH		QUARTZ	FLAKE	RET											Y				3	2.9		1193	5
7NC-J-97	UNIT	223	718	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1194	1
7NC-J-97	UNIT	223	718	A	1			4	FAUN	OYS	SHELL																				1194	2
7NC-J-97	UNIT	223	718	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		1194	3
7NC-J-97	UNIT	223	718	A	1			2	PREH		JASPER	FLAKE												Y				2	1.1		1194	4
7NC-J-97	UNIT	223	718	A	1			1	PREH		JASPER	FLAKE												N				2	0.5		1194	5
7NC-J-97	UNIT	223	718	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.4		1194	6
7NC-J-97	UNIT	223	718	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.2		1194	7
7NC-J-97	UNIT	223	718	A	1			2	PREH		GRSTN	FLAKE												N				2	1.3		1194	8
7NC-J-97	UNIT	223	718	A	1			1	PREH		JASPER	FLAKE												N				3	0.7		1194	9
7NC-J-97	UNIT	223	718	A	1			1	PREH		QUARTZ	FLAKE												N				3	1.5		1194	10
7NC-J-97	UNIT	223	718	A	1			1	PREH		JASPER	FLAKE												Y				4	4.7		1194	11
7NC-J-97	UNIT	223	718	B	1			2	PREH		JASPER	FLAKE												Y				1	0.2		1195	1
7NC-J-97	UNIT	223	718	B	1			4	PREH		JASPER	FLAKE												N				2	0.7		1195	2
7NC-J-97	UNIT	223	718	B	2			1	PREH		JASPER	CHIP												Y				1	0.2		1196	1
7NC-J-97	UNIT	223	718	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1196	2
7NC-J-97	UNIT	223	718	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1196	3
7NC-J-97	UNIT	223	718	B	3			1	PREH		CHERT	FLAKE												Y	GRY			1	0.1		1197	1
7NC-J-97	UNIT	223	719	A	1			2	PREH		CHERT	FLAKE												Y	BLK			1	0.3		1198	1
7NC-J-97	UNIT	223	719	A	1			6	PREH		CHERT	FLAKE												N	GRY			1	0.8		1198	2
7NC-J-97	UNIT	223	719	A	1			2	PREH		QUARTZ	FLAKE												N				1	0.8		1198	3

Frederick Lodge Site (7NC-J-97/98/99)
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SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	223	719	A	1			3	PREH		JASPER	FLAKE												Y				1	0.6		1198	4
7NC-J-97	UNIT	223	719	A	1			6	PREH		JASPER	FLAKE												N				2	1.5		1198	5
7NC-J-97	UNIT	223	719	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.9		1198	6
7NC-J-97	UNIT	223	719	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.6		1198	7
7NC-J-97	UNIT	223	719	A	1			2	PREH		CHERT	FLAKE												N	BLK			3	1.6		1198	8
7NC-J-97	UNIT	223	719	A	1			1	PREH		JASPER	FLAKE												Y				3	1.1		1198	9
7NC-J-97	UNIT	223	719	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1199	1
7NC-J-97	UNIT	223	719	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		1199	2
7NC-J-97	UNIT	223	719	B	1			3	PREH		JASPER	CHIP												N				2	1.9		1199	3
7NC-J-97	UNIT	223	719	B	1			1	PREH		JASPER	CHIP												Y				3	0.6		1199	4
7NC-J-97	UNIT	223	719	B	2			2	PREH		JASPER	FLAKE												Y				1	0.5		1200	1
7NC-J-97	UNIT	223	720	A	1			1	DOM	CONTR	GLASS		BLOWN	FRUIT JAR		GRND							RIM		AQU						1201	1
7NC-J-97	UNIT	223	720	A	1			2	PREH		JASPER	FLAKE												Y				1	0.3		1201	2
7NC-J-97	UNIT	223	720	A	1			4	PREH		JASPER	FLAKE												N				2	1		1201	3
7NC-J-97	UNIT	223	720	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1201	4
7NC-J-97	UNIT	223	720	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.8		1201	5
7NC-J-97	UNIT	223	720	A	1			3	PREH		CHERT	FLAKE												Y	BLK			2	1		1201	6
7NC-J-97	UNIT	223	720	A	1			1	PREH		QUARTZ	FLAKE												N				3	2		1201	7
7NC-J-97	UNIT	223	720	B	1			2	PREH		JASPER	FLAKE												N				1	0.2		1202	1
7NC-J-97	UNIT	223	720	B	1			1	PREH		QUARTZ	CHIP												Y				2	2.3		1202	2
7NC-J-97	UNIT	223	720	B	1			1	PREH		JASPER	FLAKE												N				3	1.2		1202	3
7NC-J-97	UNIT	223	720	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1203	1
7NC-J-97	UNIT	223	720	B	2			1	PREH		JASPER	FLAKE												Y				2	1		1203	2
7NC-J-97	UNIT	224	716	A	1			5	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1204	1
7NC-J-97	UNIT	224	716	A	1			1	ARCH	CM	BRICK																				1204	2
7NC-J-97	UNIT	224	716	A	1			1	UNID	HARD	FA																			UNID	1204	3
7NC-J-97	UNIT	224	716	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					1204	4
7NC-J-97	UNIT	224	716	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.4		1204	5
7NC-J-97	UNIT	224	716	A	1			1	PREH		RHY	FLAKE												N				2	0.7		1204	6
7NC-J-97	UNIT	224	716	A	1			2	PREH		CHERT	CHIP												N	BLK			1	0.1		1204	7
7NC-J-97	UNIT	224	716	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		1204	8
7NC-J-97	UNIT	224	716	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	2		1204	9
7NC-J-97	UNIT	224	716	A	1			5	PREH		JASPER	FLAKE												N				1	0.3		1204	10
7NC-J-97	UNIT	224	716	A	1			1	PREH		CHERT	CHIP												Y	GRY			1	0.2		1204	11
7NC-J-97	UNIT	224	716	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		1204	12
7NC-J-97	UNIT	224	716	A	1			2	PREH		CHERT	FLAKE												Y	GRY			2	0.6		1204	13
7NC-J-97	UNIT	224	716	A	1			3	PREH		CHERT	FLAKE												N	GRY			2	0.7		1204	14
7NC-J-97	UNIT	224	716	A	1			1	PREH		JASPER	FLAKE												Y				2	0.4		1204	15
7NC-J-97	UNIT	224	716	A	1			2	PREH		JASPER	FLAKE												N				2	2.3		1204	16
7NC-J-97	UNIT	224	716	B	1			1	PREH		CHERT	CHIP												N	BLK			1	0.1		1205	1
7NC-J-97	UNIT	224	716	B	1			2	PREH		JASPER	FLAKE												N				2	0.6		1205	2
7NC-J-97	UNIT	224	716	B	1			3	PREH		QUARTZ	FLAKE												N				2	4		1205	3
7NC-J-97	UNIT	224	716	B	1			1	PREH		QTZT	PESTLE											FRAG	Y					165	PLOTTED 224.43 N, 716.57 E, 36 CMBD	1206	1
7NC-J-97	UNIT	224	716	B	2			1	PREH		QUARTZ	CHIP												N				1	0.1		1207	1
7NC-J-97	UNIT	224	716	B	2			1	PREH		QUARTZ	FLAKE												N				2	0.6		1207	2
7NC-J-97	UNIT	224	716	B	2			1	PREH		JASPER	FLAKE												N				2	0.2		1207	3
7NC-J-97	UNIT	224	716	B	2			1	PREH		CHERT	FLAKE												N	GRY			2	0.6		1207	4
7NC-J-97	UNIT	228	715	A	1			2	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1208	1
7NC-J-97	UNIT	228	715	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1208	2
7NC-J-97	UNIT	228	715	A	1			1	UNID	HARD	FA																			UNID	1208	3
7NC-J-97	UNIT	228	715	A	1			1	FAUN	OYS	SHELL																				1208	4
7NC-J-97	UNIT	228	715	A	1			1	PREH		QUARTZ	CHIP												N				2	0.4		1208	5
7NC-J-97	UNIT	228	715	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1208	6
7NC-J-97	UNIT	228	715	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.3		1208	7
7NC-J-97	UNIT	228	715	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		1208	8
7NC-J-97	UNIT	228	715	A	1			1	PREH		JASPER	FLAKE												Y				2	0.6		1208	9
7NC-J-97	UNIT	228	715	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	1.7		1208	10
7NC-J-97	UNIT	228	715	A	1			1	PREH		QTZT	TAS											FRAG						27.7		1208	11
7NC-J-97	UNIT	228	715	B	1			1	PREH		ARG	FLAKE												N				4	4.2		1209	1
7NC-J-97	UNIT	228	715	B	3			1	PREH		CHERT	FLAKE												N	GRY			2	1.1		1210	1
7NC-J-97	UNIT	231	715	A	1			1	ARCH	CM	BRICK																				1211	1
7NC-J-97	UNIT	231	715	A	1			1	ARCH	HARD	FA		WRT	NAIL																	1211	2
7NC-J-97	UNIT	231	715	A	1			3	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1211	3
7NC-J-97	UNIT	231	715	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.5		1211	4
7NC-J-97	UNIT	231	715	A	1			1	PREH		JASPER	FLAKE												Y				2	0.5		1211	5
7NC-J-97	UNIT	231	715	A	1			1	PREH		JASPER	FLAKE												N				2	0.4		1211	6
7NC-J-97	UNIT	231	715	B	1			1	PREH		JASPER	FLAKE												Y				2	0.6		1212	6
7NC-J-97	UNIT	232	715	I	2	43		1	PREH		QUARTZ	TAS											FRAG						55.3	PLOTTED 232.78 N, 715.80 E, 40 CMBD; SW CORNER	1213	1
7NC-J-97	UNIT	230	715	I	3	43		1	PREH		QUARTZ	CHIP												N				1	0.1		1214	1
7NC-J-97	UNIT	231	715	I	1	43		1	PREH		JASPER	PTLID												Y				2	0.5		1215	1
7NC-J-97	UNIT	232	715	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1216	1
7NC-J-97	UNIT	232	715	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BLK					1216	2
7NC-J-97	UNIT	232	715	A	1			1	DOM	FC/S	RE		WW				TP	FLOR	SPALL				BOD				BLU				1216	3
7NC-J-97	UNIT	232	715	A	1			1	PREH		QUARTZ	CORE	BIPOL											Y				6	103.6		1216	4
7NC-J-97	UNIT	232	715	A	1			1	PREH		QUARTZ	CHIP												Y				1	0.1		1216	5
7NC-J-97	UNIT	232	715	A	1			1	PREH		QUARTZ	CHIP												N				2	4.9		1216	6
7NC-J-97	UNIT	232	715	A	1			2	PREH		JASPER	FLAKE												Y				2	1		1216	7
7NC-J-97	UNIT	232	715	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.4		1216	8
7NC-J-97	UNIT	232	715	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.6		1216	9
7NC-J-97	UNIT	232	715	A	1			1	PREH		JASPER	FLAKE	RET											Y				3	1.1		1216	10
7NC-J-97	UNIT	232	715	A	1			1	PREH		CHERT	CHIP												Y	GRY			4	12.7		1216	11
7NC-J-98	UNIT	203	645	B	1			2	PREH		JASPER	FLAKE												N				1	0.2		1217	1
7NC-J-98	UNIT	203	645	B	1			1	PREH		QUARTZ	CHIP												Y				3	10.6		1217	2
7NC-J-98	UNIT	203	645	B	3			1	PREH		QTZT	TAS											FRAG						313.7		1218	1
7NC-J-98	UNIT	204	645	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1219	1
7NC-J-98	UNIT	204	645	B	1			1	PREH		QUARTZ	FLAKE												N				2	1.7		1219	2
7NC-J-98	UNIT	204	645	B	1			1	PREH		JASPER	CHIP												Y				2	0.5		1219	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	204	645	B	2			1	PREH		QUARTZ	FLAKE												N				1	0.1		1220	1
7NC-J-98	UNIT	204	645	B	3			1	PREH		CHERT	FLAKE												N	GRY			3	1.6		1221	1
7NC-J-98	UNIT	203	645	I	1	52		1	ARCH	HARD	FA		CUT	NAIL																	1222	1
7NC-J-98	UNIT	206	645	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1223	1
7NC-J-98	UNIT	206	645	A	1			4	ARCH	CM	BRICK																				1223	2
7NC-J-98	UNIT	206	645	A	1			1	DOM	FPREP	CE		RW			UG/E			SPALL				BOD								1223	3
7NC-J-98	UNIT	206	645	A	1			1	DOM	VESS	GLASS								MOLD				BOD		CLR					POSS. TABLEWARE, PANEL SIDES	1223	4
7NC-J-98	UNIT	206	645	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1223	5
7NC-J-98	UNIT	206	645	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		1223	6
7NC-J-98	UNIT	206	645	A	1			1	PREH		JASPER	PTLID												Y				2	1.3		1223	7
7NC-J-98	UNIT	206	645	B	1			1	ARCH	CM	BRICK																				1224	1
7NC-J-98	UNIT	206	645	B	1			1	ARCH	HARD	FA			TACK																	1224	2
7NC-J-98	UNIT	206	645	B	1			1	PREH		JASPER	FLAKE												Y				1	0.3		1224	3
7NC-J-98	UNIT	206	645	C	1			1	PREH		QUARTZ	TAS											FRAG						19		1225	1
7NC-J-98	UNIT	206	645	C	2			1	PREH		JASPER	CHIP												Y				2	1.2		1226	1
7NC-J-98	UNIT	206	645			51		5	ARCH	CM	BRICK																				1227	1
7NC-J-98	UNIT	206	645			51		1	ARCH	HARD	FA			TACK																	1227	2
7NC-J-98	UNIT	206	645			51		1	DOM	BOTT	GLASS												BOD		AQU						1227	3
7NC-J-98	UNIT	206	645			51		1	FAUN	COW	BONE								BUTCH												1227	4
7NC-J-98	UNIT	206	645			51		1	PREH		JASPER	FLAKE												Y				2	0.5		1227	5
7NC-J-97	UNIT	206	665	I	2	23		4	PREH		QTZT	TAS											FRAG						289.4	SET OF 4 REFIT	1228	1
7NC-J-97	UNIT	206	665	I	2	23		2	PREH		QTZT	TAS											FRAG						224.7	SET OF 2 REFIT	1228	2
7NC-J-97	UNIT	206	665	I	2	23		2	PREH		QTZT	TAS											FRAG						373.9	SET OF 2 REFIT	1228	3
7NC-J-97	UNIT	206	665	I	2	23		2	PREH		QTZT	TAS											FRAG						161	SET OF 2 REFIT	1228	4
7NC-J-97	UNIT	206	665	I	2	23		2	PREH		QUARTZ	TAS											FRAG						371.8	SET OF 2 REFIT	1228	5
7NC-J-97	UNIT	206	665	I	2	23		3	PREH		QTZT	TAS											FRAG						1358.6	SET OF 3 REFIT	1228	6
7NC-J-97	UNIT	206	665	I	2	23		4	PREH		QUARTZ	TAS											FRAG						514.2		1228	7
7NC-J-97	UNIT	206	665	I	2	23		4	PREH		QTZT	TAS											FRAG						614.5		1228	8
7NC-J-97	UNIT	206	665	I	2	23		2	PREH		QTZT	TAS											WHOLE						733.8		1228	9
7NC-J-97	UNIT	206	665	I	2	23		9	PREH		QUARTZ	TAS											WHOLE						1441.4		1228	10
7NC-J-98	UNIT	207	645	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1229	1
7NC-J-98	UNIT	207	645	A	1			2	ARCH	CM	BRICK																				1229	2
7NC-J-98	UNIT	207	645	A	1			1	FAUN	OYS	SHELL																				1229	3
7NC-J-98	UNIT	207	645	A	1			1	PREH		JASPER	FLAKE												Y				2	1.7		1229	4
7NC-J-98	UNIT	207	645	B	1			1	PREH		JASPER	CHIP												N				1	0.1		1230	1
7NC-J-98	UNIT	207	645	C	1			2	PREH		JASPER	CHIP												N				2	1.1		1232	1
7NC-J-98	UNIT	207	645	C	1			1	PREH		JASPER	CHIP												Y				3	5.9		1232	2
7NC-J-98	UNIT	207	645	C	2			1	PREH		JASPER	FLAKE												Y				2	0.2		1233	1
7NC-J-98	UNIT	207	645	C	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		1233	2
7NC-J-98	UNIT	207	645	D	1			1	PREH		JASPER	FLAKE												Y				2	0.4		1234	1
7NC-J-98	ISOL	215	620	SF				1	PREH		ARG	POINT	LACKAWAXEN										WHOLE	N					6.2		1235	1
7NC-J-98	SCU	190	540	SF				1	PREH		QUARTZ	POINT	BARE ISLAND										WHOLE	N					8.2		1236	1
7NC-J-98	UNIT	202	645	A	1			4	ARCH	CM	BRICK																				1237	1
7NC-J-98	UNIT	202	645	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD								1237	2
7NC-J-98	UNIT	202	645	A	1			1	DOM	FPREP	CE		RW						SPALL				BOD							NO ORIGINAL SURFACE	1237	3
7NC-J-98	UNIT	202	645	A	1			5	ARMS	OTHER	SYN			CLAYPIGEON									FRAG								1237	4
7NC-J-98	UNIT	202	645	A	1			1	FUEL	L/H	CLINKER																				1237	5
7NC-J-98	UNIT	202	645	A	1			1	FAUN	OYS	SHELL																				1237	6
7NC-J-98	UNIT	202	645	A	1			1	FAUN	UNID	BONE																				1237	7
7NC-J-98	UNIT	202	645	B	1			2	PREH		JASPER	FLAKE												Y				2	1.1		1238	1
7NC-J-98	UNIT	202	645	B	1			1	PREH		JASPER	FLAKE												Y				3	1.3		1238	2
7NC-J-98	UNIT	202	645	B	1			1	OTHER		JASPER	PEBB											WHOLE	Y					34.5	POTLIDDED	1238	3
7NC-J-98	UNIT	202	645	B	1			1	PREH		QTZT	TAS											FRAG						5.6		1238	4
7NC-J-98	UNIT	202	645	B	2			3	PREH		JASPER	CHIP												Y				3	8		1239	1
7NC-J-98	UNIT	202	646	A	1			2	ARCH	CM	BRICK																				1240	1
7NC-J-98	UNIT	202	646	A	1			1	ARMS	OTHER	SYN			CLAYPIGEON									FRAG								1240	2
7NC-J-98	UNIT	202	646	A	1			1	DOM	FC/S	RE		IS				UNDEC		SPALL				BOD								1240	3
7NC-J-98	UNIT	202	646	A	1			1	FAUN	UNID	BONE																				1240	4
7NC-J-98	UNIT	202	646	A	1			1	FAUN	OYS	SHELL																				1240	5
7NC-J-98	UNIT	202	646	A	1			3	PREH		JASPER	CHIP												Y				2	3.2		1240	6
7NC-J-98	UNIT	202	646	B	1			2	PREH		JASPER	CHIP												Y				2	2.2		1241	1
7NC-J-98	UNIT	202	646	B	1			1	PREH		JASPER	FLAKE												Y				4	7.3		1241	2
7NC-J-98	UNIT	202	646	B	1			1	PREH		JASPER	TAS											FRAG						15		1241	3
7NC-J-98	UNIT	202	646	B	1			1	PREH		QTZT	TAS											FRAG						19.9		1241	4
7NC-J-98	UNIT	202	646	B	2			1	PREH		JASPER	FLAKE												Y				2	0.6		1242	1
7NC-J-98	UNIT	202	646	B	2			4	PREH		JASPER	CHIP												Y				2	9.1		1242	2
7NC-J-98	UNIT	202	646	B	2			1	PREH		JASPER	CHIP												Y				3	1.2		1242	3
7NC-J-98	UNIT	202	646	B	2			1	PREH		JASPER	FLAKE												Y				4	5.3		1242	4
7NC-J-98	UNIT	202	646	B	2			1	PREH		QUARTZ	TAS											FRAG						21.1		1242	5
7NC-J-98	UNIT	203	646	A	1			1	ARCH	CM	BRICK																				1243	1
7NC-J-98	UNIT	203	646	B	2			1	PREH		QUARTZ	FLAKE												Y				2	0.2		1244	1
7NC-J-98	UNIT	203	646	B	2			1	PREH		JASPER	TAS											FRAG						2.6		1244	2
7NC-J-98	UNIT	203	646	B	2			1	PREH		QUARTZ	TAS											FRAG						39		1244	3
7NC-J-98	UNIT	203	646	B	2			1	PREH		JASPER	POINT	STEMMED										WHOLE	N					3.8	PLOTTED 203.55 N, 646.60 E, 86.5 CMBD, #9	1245	1
7NC-J-98	UNIT	203	646	B	3			1	ARCH	CM	BRICK																				1246	1
7NC-J-98	UNIT	203	646	B	3			2	PREH		JASPER	CHIP												Y				2	1.4		1246	2
7NC-J-98	UNIT	203	646	B	3			2	PREH		JASPER	FLAKE												Y				2	3.7		1246	3
7NC-J-98	UNIT	203	646	B	3			2	PREH		QUARTZ	FLAKE												N				2	3.1		1246	4
7NC-J-98	UNIT	203	646	B	4			2	PREH		JASPER	FLAKE												Y				2	1.4		1247	1
7NC-J-98	UNIT	203	646	B	4			2	PREH		JASPER	CHIP												Y				2	2.6		1247	2
7NC-J-98	UNIT	203	646	B	4			1	PREH		JASPER	CHIP												Y				3	3.3		1247	3
7NC-J-97	UNIT	203	664	A	1			2	ARCH	CM	BRICK																				1248	1
7NC-J-97	UNIT	203	664	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1248	2
7NC-J-97	UNIT	203	664	A	1			1	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								1248	3
7NC-J-97	UNIT	203	665	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1249	1
7NC-J-97	UNIT	203	665	A	1			1	ARCH	CM	BRICK																				1249	2
7NC-J-97	UNIT	203	665	A	1			1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					1249	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	203	665	A	1			1	UNID	UNID	FA			SHEETMETAL									FRAG								1249	4
7NC-J-97	UNIT	203	665	A	1			1	ARCH	CM	BRICK																				1249	5
7NC-J-97	UNIT	203	665	A	1			1	FUEL	L/H	CLINKER																				1249	6
7NC-J-97	UNIT	203	665	I	2	54		1	PREH		QTZT	TAS											WHOLE						1225.6	LEVELS 2 & 3, PLOTTED 203.90 N, 665.50 E, 109 CMBD	1250	1
7NC-J-97	UNIT	203	666	A	1			2	ARCH	CM	BRICK																				1251	1
7NC-J-97	UNIT	203	666	A	1			1	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1251	2
7NC-J-97	UNIT	203	666	A	1			1	DOM	FPREP	CE		RW		LG/I	LG/E							BOD			BRN					1251	3
7NC-J-97	UNIT	203	666	A	1			1	DOM	FC/S	RE		WW				TP	FLOR					BASE				BLU				1251	4
7NC-J-97	UNIT	203	666	A	1			1	DOM	VESS	GLASS			TABLEWARE									BOD		AMB						1251	5
7NC-J-97	UNIT	203	666	A	1			1	PREH		JASPER	FLAKE												N				2	0.1		1251	6
7NC-J-97	UNIT	203	667	A	1			1	ARCH	CM	BRICK																				1252	1
7NC-J-97	UNIT	203	667	A	1			1	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1252	2
7NC-J-97	UNIT	203	667	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1252	3
7NC-J-97	UNIT	203	667	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		1252	4
7NC-J-97	UNIT	203	667	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.7		1253	4
7NC-J-97	UNIT	203	667	B	2			1	PREH		QUARTZ	FLAKE												N				2	1.2		1254	1
7NC-J-98	UNIT	204	646	B	2			1	PREH		CHERT	CHIP												Y	BLK			2	2.3		1255	1
7NC-J-98	UNIT	204	646	B	2			3	PREH		QUARTZ	FLAKE												N				2	2.1		1255	2
7NC-J-98	UNIT	204	646	B	2			1	PREH		QUARTZ	FLAKE												Y				2	0.6		1255	3
7NC-J-98	UNIT	204	646	B	2			1	PREH		JASPER	FLAKE												Y				2	0.5		1255	4
7NC-J-98	UNIT	204	646	B	3			11	PREH		JASPER	CHIP												Y				2	8.6		1256	1
7NC-J-98	UNIT	204	646	B	3			3	PREH		JASPER	FLAKE												Y				2	3.9		1256	2
7NC-J-98	UNIT	204	646	B	3			1	PREH		JASPER	FLAKE												N				2	0.9		1256	3
7NC-J-98	UNIT	204	646	B	3			1	PREH		QUARTZ	TAS											FRAG						41.6		1256	4
7NC-J-98	UNIT	204	646	B	3			1	PREH		CHERT	CHIP												N	GRY			1	0.1	PLOTTED 244.53 N, 646.13 E, 91 CMBD, 10CMBS	1257	1
7NC-J-98	UNIT	204	646	B	3			1	PREH		QUARTZ	TAS											FRAG						162.7	PLOTTED 244.53 N, 646.13 E, 91 CMBD, 10CMBS	1257	2
7NC-J-98	UNIT	204	646	B	4			4	PREH		JASPER	FLAKE												Y				1	1.8		1258	1
7NC-J-98	UNIT	204	646	B	4			4	PREH		JASPER	FLAKE												Y				2	4.9		1258	2
7NC-J-98	UNIT	204	646	B	4			1	PREH		QUARTZ	FLAKE												Y				3	7.5		1258	3
7NC-J-98	UNIT	204	646	B	4			1	PREH		QUARTZ	FLAKE												Y				4	3.8		1258	4
7NC-J-98	UNIT	204	646	B	4			1	PREH		QUARTZ	FLAKE												N				2	0.5		1258	5
7NC-J-98	UNIT	204	646	B	4			1	PREH		QUARTZ	CHIP												N				4	12.7		1258	6
7NC-J-98	UNIT	204	646	B	4			1	PREH		QUARTZ	FLAKE												N				4	15.9		1258	7
7NC-J-97	UNIT	204	664	A	1			2	ARCH	CM	BRICK																				1259	1
7NC-J-97	UNIT	204	664	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1259	2
7NC-J-97	UNIT	204	664	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1259	3
7NC-J-97	UNIT	204	664	A	1			1	PREH		QUARTZ	CHIP												N				2	0.2		1259	4
7NC-J-97	UNIT	204	664	B				1	PREH		QTZT	TAS											FRAG						148.5	LEVELS 2 & 3, SET OF 2 REFIT	1260	1
7NC-J-97	UNIT	204	664	B	1			1	PREH		QTZT	TAS											FRAG						56.5	PLOTTED 86 CM BD, was F50	1261	1
7NC-J-97	UNIT	204	665	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1262	1
7NC-J-97	UNIT	204	665	A	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1262	2
7NC-J-97	UNIT	204	666	A	1			1	DOM	BOTT	GLASS								MOLD				BOD		AQU					WIDE AND THIN RIBS ON BODY	1263	1
7NC-J-97	UNIT	204	666	A	1			1	DOM	BOTT	GLASS								SOLAR				BOD		AME						1263	2
7NC-J-97	UNIT	204	666	A	1			1	DOM	BOTT	GLASS												BOD		AMB						1263	3
7NC-J-97	UNIT	204	666	A	1			2	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1263	4
7NC-J-97	UNIT	204	666	A	1			1	PREH		QTZT	TAS											FRAG						36.3		1263	5
7NC-J-97	UNIT	204	666	A	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1263	6
7NC-J-97	UNIT	204	665	I	1	54		1	PREH		QUARTZ	TAS											WHOLE						49		1264	1
7NC-J-97	UNIT	204	665	I	1	54		2	PREH		QTZT	TAS											FRAG						18	1 SET OF 2 REFIT	1264	2
7NC-J-97	UNIT	204	665	I	1	54		2	PREH		QTZT	TAS											FRAG						2268	1 SET OF 2 REFIT	1264	3
7NC-J-97	UNIT	204	666	I	3	54		1	PREH		QUARTZ	FLAKE												Y				3	2.5		1265	1
7NC-J-97	UNIT	204	667	A	1			3	ARCH	CM	BRICK																				1266	1
7NC-J-97	UNIT	204	667	A	1			1	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								1266	2
7NC-J-97	UNIT	204	667	A	1			1	DOM	FC/S	RE		UNID				HP		BURN				BOD				BLU				1266	3
7NC-J-97	UNIT	204	671	A	1			6	ARCH	CM	BRICK																				1267	1
7NC-J-97	UNIT	204	671	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1267	2
7NC-J-97	UNIT	204	671	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1267	3
7NC-J-97	UNIT	204	671	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		1268	1
7NC-J-97	UNIT	204	671	B	3			1	PREH		JASPER	FLAKE												Y				2	1.7		1268	2
7NC-J-98	UNIT	205	646	A	1			1	ARCH	CM	BRICK																				1269	1
7NC-J-98	UNIT	205	646	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1270	1
7NC-J-98	UNIT	205	646	B	1			1	PREH		QUARTZ	FLAKE												N				3	3.4		1270	2
7NC-J-98	UNIT	205	646	B	3			3	PREH		QUARTZ	FLAKE												N				1	0.4		1271	1
7NC-J-98	UNIT	205	646	B	3			1	PREH		JASPER	FLAKE												N				2	0.2		1271	2
7NC-J-98	UNIT	205	646	B	4			1	PREH		JASPER	FLAKE												Y				1	0.1		1272	1
7NC-J-98	UNIT	205	646	B	4			1	PREH		JASPER	FLAKE												Y				2	0.8		1272	2
7NC-J-98	UNIT	205	646	B	4			1	PREH		QUARTZ	FLAKE												N				2	0.4		1272	3
7NC-J-98	UNIT	205	646	B	4			1	PREH		QUARTZ	FLAKE												N				3	2.4		1272	4
7NC-J-98	UNIT	205	646	B	5			1	PREH		JASPER	FLAKE												N				1	0.1		1273	1
7NC-J-98	UNIT	205	646	B	5			1	PREH		QUARTZ	FLAKE												N				2	0.8		1273	2
7NC-J-98	UNIT	205	646	B	5			3	PREH		JASPER	FLAKE												Y				2	3.1		1273	3
7NC-J-98	UNIT	205	646	B	5			1	PREH		JASPER	TAS											FRAG						8.9		1273	4
7NC-J-97	UNIT	205	664	A	1			1	ARCH	CM	BRICK																				1274	1
7NC-J-97	UNIT	205	664	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					1274	2
7NC-J-97	UNIT	205	664	A	1			1	PREH		JASPER	FLAKE												Y				2	0.4		1274	3
7NC-J-97	UNIT	205	664	A	1			2	PREH		JASPER	FLAKE												N				2	0.3		1274	4
7NC-J-97	UNIT	205	664	A	1			2	PREH		QTZT	TAS											FRAG						12.9		1274	5
7NC-J-97	UNIT	205	664	A	1			1	FUEL	L/H	CLINKER																				1274	6
7NC-J-97	UNIT	205	664	B	1			2	PREH		QTZT	TAS											FRAG						4.6		1275	1
7NC-J-97	UNIT	205	664	B	2			1	PREH		QUARTZ	CHIP												Y				3	2.8		1276	1
7NC-J-97	UNIT	205	664	B	2			1	PREH		QTZT	TAS											FRAG						7.1		1276	2
7NC-J-97	UNIT	205	664			23		1	PREH		JASPER	POINT	FISHTAIL										BL/HE	N					6	PLOTTED 205.18 N, 664.22 E, 67 CMBD	1277	1
7NC-J-97	UNIT	205	664	I	2	23		2	PREH		QTZT	TAS											FRAG						7	PLOTTED 205.10 N, 664.95 E, 73 CMBD, SET OF 2 REFIT	1278	1
7NC-J-97	UNIT	205	664	B	2			1	PREH		QUARTZ	CHIP												N				3	8.7	, was F50	1279	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	205	665	A	1			1	DOM	VESS	GLASS			TABLEWARE									BOD		AMB						1280	1
7NC-J-97	UNIT	205	665	B	1			1	PREH		QTZT	TAS											FRAG						142.6	PLOTTED 205.17 N, 665.35 E, 86 CMBD, #8, was F50	1281	1
7NC-J-98	UNIT	206	645			51	E	2	ARCH	CM	BRICK																				1282	1
7NC-J-98	UNIT	206	645			51	E	3	ARCH	HARD	FA			TACK																	1282	2
7NC-J-98	UNIT	206	645			51	E	1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1282	3
7NC-J-98	UNIT	206	645			51	E	1	FAUN	MAMM	BONE																				1282	4
7NC-J-98	UNIT	206	645			51	E	1	PREH		JASPER	CHIP												Y				1	0.1		1282	5
7NC-J-98	UNIT	206	645			51	E	1	PREH		JASPER	CHIP												Y				3	3.2		1282	6
7NC-J-98	UNIT	206	646	A	1			2	ARCH	HARD	FA		CUT	NAIL																	1283	1
7NC-J-98	UNIT	206	646	A	1			1	FUEL	L/H	CLINKER																				1283	2
7NC-J-98	UNIT	206	646	A	1			1	PREH		JASPER	FLAKE												Y				3	2.5		1283	3
7NC-J-98	UNIT	206	646	B	1			1	PREH		JASPER	FLAKE												Y				2	0.7		1284	1
7NC-J-98	UNIT	206	646	B	1			1	PREH		QUARTZ	FLAKE												Y				3	4.5		1284	2
7NC-J-98	UNIT	206	646	B	2			1	PREH		JASPER	FLAKE												N				1	0.3		1285	1
7NC-J-98	UNIT	206	646	B	2			1	PREH		QUARTZ	ESB											PROX	N					20.1		1285	2
7NC-J-98	UNIT	206	646	B	3			1	PREH		QUARTZ	FLAKE												N				2	1		1286	1
7NC-J-98	UNIT	206	646	B	3			2	PREH		QUARTZ	FLAKE												Y				2	8.5		1286	2
7NC-J-98	UNIT	206	646	B	3			1	PREH		QTZT	TAS											FRAG						28.1		1286	3
7NC-J-98	UNIT	206	646	B	4			1	PREH		QUARTZ	FLAKE												N				2	0.5		1287	1
7NC-J-98	UNIT	206	646	B	4			1	PREH		JASPER	FLAKE												N				2	1.6		1287	2
7NC-J-97	UNIT	206	664	A	1			1	ARCH	CM	BRICK																				1288	1
7NC-J-97	UNIT	206	664	A	1			1	DOM	FC/S	RE		UNID				UNDEC		SPALL				BOD								1288	2
7NC-J-97	UNIT	206	664	A	1			1	DOM	BOTT	GLASS			BEER									NECK		BRN						1288	3
7NC-J-97	UNIT	206	664	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1288	4
7NC-J-97	UNIT	206	664	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1288	5
7NC-J-97	UNIT	206	664	A	1			1	PREH		QTZT	TAS											FRAG						13.5		1288	6
7NC-J-97	UNIT	206	664	B	2			1	PREH		JASPER	POINT	UNTYPED										DIST	N					0.3		1289	1
7NC-J-97	UNIT	206	664	B	2			1	PREH		QTZT	TAS											FRAG						17.6		1289	2
7NC-J-98	UNIT	206	646			59		3	PREH		QTZT	TAS											FRAG						1.6		1290	1
7NC-J-97	UNIT	206	665	A	1			1	ACT	GARDEN	CE		TERRA	FLOWER									BOD							THIN WALLED	1291	1
7NC-J-97	UNIT	206	665	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1291	2
7NC-J-97	UNIT	206	665	A	1			1	DOM	FC/S	RE		UNID				TP		BURN				BOD				BLU				1291	3
7NC-J-97	UNIT	206	665	A	1			1	UNID	UNID	FA			SHEETMETAL									FRAG							HOLE ON ONE EDGE	1291	4
7NC-J-97	UNIT	206	665	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1291	5
7NC-J-97	UNIT	206	665	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1291	6
7NC-J-97	UNIT	206	665	A	1			1	PREH		JASPER	FLAKE												Y				2	0.2		1291	7
7NC-J-97	UNIT	206	665	A	1			1	PREH		QUARTZ	FLAKE												Y				3	5.6		1291	8
7NC-J-97	UNIT	206	665	B	1			1	PREH		QTZT	CHIP												Y				1	0.1		1292	1
7NC-J-97	UNIT	206	665	B	2			2	PREH		QTZT	TAS											FRAG						122.3		1293	1
7NC-J-97	UNIT	206	665	B	2			1	PREH		JASPER	FLAKE												Y				3	4.6		1293	2
7NC-J-97	UNIT	206	665	B	2			1	PREH		QTZT	TAS											FRAG						5.4	, was F50	1294	1
7NC-J-97	UNIT	206	665	B	1			1	PREH		JASPER	PTLID												N				1	0.1	LEVELS 2 & 3, was F50	1295	1
7NC-J-97	UNIT	206	665	B	1			1	PREH		QTZT	TAS											FRAG						1.1	LEVELS 2 & 3, was F50	1295	2
7NC-J-97	UNIT	206	665	B	1			1	PREH		QTZT	TAS											FRAG						112.4	LEVELS 2 & 3, PLOTTED 206.67 N, 665.55 E, 99 CMBD, was F50	1296	1
7NC-J-98	UNIT	207	646	A	1			1	ARCH	CM	BRICK																				1297	1
7NC-J-98	UNIT	207	646	B	1			1	PREH		QTZT	TAS											FRAG						0.5		1298	1
7NC-J-98	UNIT	207	646	B	2			1	PREH		JASPER	CHIP												Y				4	6.7		1299	1
7NC-J-97	UNIT	207	664	A	1			3	ARCH	HARD	FA		CUT	NAIL																	1300	1
7NC-J-97	UNIT	207	664	A	1			1	ACT	GARDEN	CE		TERRA	FLOWER					SPALL				BOD								1300	2
7NC-J-97	UNIT	207	664	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BRN					1300	3
7NC-J-97	UNIT	207	664	A	1			1	ARCH	CM	BRICK																				1300	4
7NC-J-97	UNIT	207	664	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1300	5
7NC-J-97	UNIT	207	664	B	2			1	PREH		QTZT	TAS											FRAG						6.6		1301	1
7NC-J-97	UNIT	207	665	A	1			1	ACT	GARDEN	CE		TERRA	FLOWER									BASE								1302	1
7NC-J-97	UNIT	207	665	A	1			2	PREH		JASPER	FLAKE												N				1	0.2		1302	2
7NC-J-97	UNIT	207	665	A	1			1	PREH		JASPER	FLAKE												Y				1	0.3		1302	3
7NC-J-97	UNIT	207	675	A	1			1	DOM	FC/S	RE		YW				UNDEC						BOD								1303	1
7NC-J-97	UNIT	207	675	A	1			1	DOM	FC/S	RE		PW				UNDEC		SPALL				BOD								1303	2
7NC-J-97	UNIT	207	675	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.8		1303	3
7NC-J-97	UNIT	207	675	A	1			3	PREH		JASPER	FLAKE												N				2	1.3		1303	4
7NC-J-97	UNIT	207	675	A	1			1	PREH		JASPER	FLAKE												N				3	1.3		1303	5
7NC-J-97	UNIT	207	675	A	1			1	PREH		JASPER	FLAKE												Y				4	3.7		1303	6
7NC-J-97	UNIT	207	675	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.6		1304	1
7NC-J-97	UNIT	207	675	B	4			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1305	1
7NC-J-97	UNIT	207	675	B	4			1	PREH		JASPER	FLAKE												N				3	1.5		1305	2
7NC-J-97	UNIT	203	675	A	1			1	ARCH	CM	BRICK																				1306	1
7NC-J-97	UNIT	203	675	C	1			1	PREH		JASPER	FLAKE												N				1	0.1		1307	1
7NC-J-97	UNIT	203	675	C	1			1	PREH		JASPER	CHIP												N				3	10.1		1307	2
7NC-J-97	UNIT	204	675	A	1			1	DOM	FPREP	CE		RW		LG				SPALL				BOD			BRN					1308	1
7NC-J-97	UNIT	204	675	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1308	2
7NC-J-97	UNIT	204	675	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1308	3
7NC-J-97	UNIT	204	675	A	1			1	PREH		JASPER	FLAKE												Y				2	0.8		1308	4
7NC-J-97	UNIT	204	675	A	1			1	PREH		JASPER	FLAKE												N				2	0.4		1308	5
7NC-J-97	UNIT	204	675	A	1			1	PREH		QUARTZ	FLAKE												Y				3	1.3		1308	6
7NC-J-97	UNIT	204	675	A	1			1	PREH		QTZT	TAS											FRAG						2.7		1308	7
7NC-J-97	UNIT	204	675	A	1			1	PREH		CHERT	CHIP												Y	BLK			4	8.6		1308	8
7NC-J-97	UNIT	204	675	B	1			1	PREH		JASPER	FLAKE												N				2	0.5		1309	1
7NC-J-97	UNIT	204	675	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		1309	2
7NC-J-97	UNIT	204	675	B	2			1	PREH		QTZT	TAS											FRAG						32.6		1310	1
7NC-J-97	UNIT	204	675	B	3			1	PREH		QUARTZ	FLAKE												N				2	0.2		1311	1
7NC-J-97	UNIT	204	675	C	2			1	PREH		JASPER	CHIP												N				3	7.7		1312	1
7NC-J-97	UNIT	206	675	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1313	1
7NC-J-97	UNIT	206	675	A	1			1	DOM	FC/S	RE		YW				UNDEC						BASE								1313	2
7NC-J-97	UNIT	206	675	A	1			1	PREH		CHAL	FLAKE												N	GRY			2	0.2		1313	3
7NC-J-97	UNIT	206	675	B	4			1	PREH		JASPER	FLAKE												N				2	0.5		1314	1
7NC-J-97	UNIT	206	675	B	5			1	PREH		QUARTZ	FLAKE												N				3	6.9		1315	1
7NC-J-97	UNIT	206	675	C	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.6		1316	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	206	675	B	4			1	PREH		QTZT	ANVIL											WHOLE	Y					377.9	PLOTTED 206.26 N, 675.82 E, 93 CMBD	1317	1
7NC-J-98	UNIT	228	572	A	1			1	UNID	HARD	FA			WIRE																	1319	1
7NC-J-98	UNIT	228	572	A	1			1	UNID	UNID	GLASS								SPALL						CLR						1319	2
7NC-J-98	UNIT	228	572	A	1			1	UNID	UNID	CA																				1319	3
7NC-J-98	UNIT	228	572	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		1319	4
7NC-J-98	UNIT	228	572	A	1			2	PREH		JASPER	FLAKE												Y				1	0.3		1319	5
7NC-J-98	UNIT	228	572	B	1			2	PREH		JASPER	FLAKE												Y				2	0.5		1320	1
7NC-J-98	UNIT	228	573	A	1			6	ARCH	CM	BRICK																				1321	1
7NC-J-98	UNIT	228	573	A	1			2	DOM	BOTT	GLASS												BOD		CLR						1321	2
7NC-J-98	UNIT	228	573	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1321	3
7NC-J-98	UNIT	228	573	A	1			1	FUEL	L/H	CLINKER																				1321	4
7NC-J-98	UNIT	228	573	A	1			1	PREH		JASPER	FLAKE												N				2	0.3		1321	5
7NC-J-98	UNIT	228	573	A	1			1	PREH		QUARTZ	FLAKE												Y				3	3.4		1321	6
7NC-J-98	UNIT	228	573	A	1			1	PREH		QUARTZ	TAS											FRAG						4		1321	7
7NC-J-98	UNIT	228	573	B	2			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		1322	1
7NC-J-98	UNIT	228	574	A	1			1	ARCH	CM	BRICK																				1323	1
7NC-J-98	UNIT	228	574	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	1323	2
7NC-J-98	UNIT	228	574	A	1			5	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1323	3
7NC-J-98	UNIT	228	574	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.2		1323	4
7NC-J-98	UNIT	228	574	A	1			1	PREH		QTZT	TAS											FRAG						19		1323	5
7NC-J-98	UNIT	228	574	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1324	1
7NC-J-98	UNIT	228	574	B	2			3	PREH		CHERT	FLAKE												N	BLK			1	0.4		1325	1
7NC-J-98	UNIT	228	574	I	1	6		1	PREH		QUARTZ	TAS											FRAG						12.4		1326	1
7NC-J-98	UNIT	228	575	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1327	1
7NC-J-98	UNIT	228	575	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		1327	2
7NC-J-98	UNIT	228	575	B	1			1	PREH		QUARTZ	FLAKE												N				3	4.1		1328	1
7NC-J-98	UNIT	229	572	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1329	1
7NC-J-98	UNIT	229	572	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1329	2
7NC-J-98	UNIT	229	572	A	1			1	UNID	UNID	CA																				1329	3
7NC-J-98	UNIT	229	572	A	1			1	DOM	FPREP	CE		RW		UG				SPALL				BOD								1329	4
7NC-J-98	UNIT	229	572	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1329	5
7NC-J-98	UNIT	229	572	A	1			1	PREH		JASPER	FLAKE												Y				2	0.3		1329	6
7NC-J-98	UNIT	229	572	A	1			1	PREH		JASPER	CHIP												Y				2	0.7		1329	7
7NC-J-98	UNIT	229	572	A	1			3	PREH		QUARTZ	CHIP												N				2	3		1329	8
7NC-J-98	UNIT	229	572	A	1			3	PREH		QTZT	TAS											FRAG						49.6		1329	9
7NC-J-98	UNIT	229	572	B	1			2	PREH		JASPER	FLAKE												N				1	0.1		1330	1
7NC-J-98	UNIT	229	572	B	1			4	PREH		JASPER	FLAKE												Y				2	0.9		1330	2
7NC-J-98	UNIT	229	572	B	1			1	PREH		ARG	FLAKE												N				3	1.6		1330	3
7NC-J-98	UNIT	229	573	A	1			2	UNID	UNID	CA																				1331	1
7NC-J-98	UNIT	229	573	A	1			2	PREH		JASPER	FLAKE												N				1	0.4		1331	2
7NC-J-98	UNIT	229	573	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.3		1331	3
7NC-J-98	UNIT	229	573	A	1			1	PREH		JASPER	FLAKE												Y				2	2.5		1331	4
7NC-J-98	UNIT	229	573	A	1			2	PREH		QTZT	TAS											FRAG						107.7		1331	5
7NC-J-98	UNIT	229	573	A	1			1	FUEL	L/H	CLINKER																				1331	6
7NC-J-98	UNIT	229	573	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1332	1
7NC-J-98	UNIT	229	573	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1332	2
7NC-J-98	UNIT	229	573	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1332	3
7NC-J-98	UNIT	229	573	B	1			1	PREH		JASPER	FLAKE												N				2	0.1		1332	4
7NC-J-98	UNIT	229	573	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.3		1332	5
7NC-J-98	UNIT	229	573	B	2			1	PREH		JASPER	FLAKE												Y				1	0.1		1333	1
7NC-J-98	UNIT	229	573	B	2			1	PREH		JASPER	FLAKE												Y				2	0.2		1333	2
7NC-J-98	UNIT	229	574	A	1			1	FENCE	HARD	FA			STAPLE																	1334	1
7NC-J-98	UNIT	229	574	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1334	2
7NC-J-98	UNIT	229	574	A	1			1	PREH		QUARTZ	CHIP												Y				1	0.7		1334	3
7NC-J-98	UNIT	229	574	I	1	6		1	PREH		CHERT	FLAKE												Y	BLK			2	0.9		1335	1
7NC-J-98	UNIT	229	575	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1336	1
7NC-J-98	UNIT	229	575	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1336	2
7NC-J-98	UNIT	229	575	I	2	6		1	PREH		JASPER	CHIP												Y				1	0.2		1337	1
7NC-J-98	UNIT	230	572	A	1			1	UNID	HARD	FA			WIRE																	1338	1
7NC-J-98	UNIT	230	572	A	1			1	ARCH	CM	BRICK																				1338	2
7NC-J-98	UNIT	230	572	A	1			1	FLOR	UNID	CHCO																				1338	3
7NC-J-98	UNIT	230	572	A	1			1	PREH		QTZT	TAS											FRAG						1.4		1338	4
7NC-J-98	UNIT	230	572	A	1			3	PREH		JASPER	FLAKE												N				1	0.5		1338	5
7NC-J-98	UNIT	230	572	A	1			1	PREH		JASPER	FLAKE												Y				2	0.2		1338	6
7NC-J-98	UNIT	230	572	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1339	1
7NC-J-98	UNIT	230	572	B	1			3	PREH		JASPER	FLAKE												Y				1	0.4		1339	2
7NC-J-98	UNIT	230	572	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1339	3
7NC-J-98	UNIT	230	572	B	1			2	PREH		JASPER	CHIP												Y				2	0.7		1339	4
7NC-J-98	UNIT	230	572	B	1			1	PREH		JASPER	FLAKE												Y				3	0.3		1339	5
7NC-J-98	UNIT	230	572	B	1			2	PREH		JASPER	FLAKE												Y				3	0.6		1339	6
7NC-J-98	UNIT	230	572	B	2			2	PREH		CHERT	FLAKE												N	GRY			2	0.4		1340	1
7NC-J-98	UNIT	230	573	A	1			2	ARCH	CM	BRICK																				1341	1
7NC-J-98	UNIT	230	573	A	1			2	FENCE	HARD	FA		BARBED	WIRE																	1341	2
7NC-J-98	UNIT	230	573	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1341	3
7NC-J-98	UNIT	230	573	A	1			1	UNID	UNID	CA																				1341	4
7NC-J-98	UNIT	230	573	A	1			3	PREH		JASPER	FLAKE												N				1	0.6		1341	5
7NC-J-98	UNIT	230	573	A	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1341	6
7NC-J-98	UNIT	230	573	A	1			1	PREH		JASPER	FLAKE												Y				2	0.3		1341	7
7NC-J-98	UNIT	230	573	A	1			6	PREH		QTZT	TAS											FRAG						30.3		1341	8
7NC-J-98	UNIT	230	573	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1342	1
7NC-J-98	UNIT	230	573	B	1			1	PREH		JASPER	FLAKE												N				1	0.2		1342	2
7NC-J-98	UNIT	230	573	B	1			2	PREH		JASPER	FLAKE												Y				1	0.4		1342	3
7NC-J-98	UNIT	230	573	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1343	1
7NC-J-98	UNIT	230	573	B	2			1	PREH		JASPER	FLAKE												Y				2	0.3		1343	2
7NC-J-98	UNIT	230	574	A	1			1	ARCH	CM	BRICK																				1344	1
7NC-J-98	UNIT	230	574	A	1			2	DOM	BOTT	GLASS												BOD		CLR						1344	2
7NC-J-98	UNIT	230	574	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BRN					1344	3
7NC-J-98	UNIT	230	574	A	1			1	FAUN	OYS	SHELL																				1344	4

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	230	574	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1344	5
7NC-J-98	UNIT	230	574	A	1			1	PREH		JASPER	FLAKE												N				1	0.7		1344	6
7NC-J-98	UNIT	230	574	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1345	1
7NC-J-98	UNIT	230	574	I	1	6		1	PREH		JASPER	FLAKE												Y				1	0.3		1346	1
7NC-J-98	UNIT	230	574	I	1	6		2	PREH		JASPER	FLAKE												N				1	0.2		1346	2
7NC-J-98	UNIT	230	574	I	2	6		1	PREH		JASPER	FLAKE												N				1	0.1		1347	1
7NC-J-98	UNIT	230	574	I	2	6		1	PREH		JASPER	FLAKE												N				1	0.8		1347	2
7NC-J-98	UNIT	231	574	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1348	1
7NC-J-98	UNIT	231	574	A	1			1	UNID	UNID	CA																				1348	2
7NC-J-98	UNIT	231	574	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1348	3
7NC-J-98	UNIT	231	574	A	1			1	PREH		QTZT	TAS											FRAG						153.3		1348	4
7NC-J-98	UNIT	231	574	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1349	1
7NC-J-98	UNIT	231	575	A	1			2	DOM	VESS	GLASS			TABLEWARE											CLR						1350	1
7NC-J-98	UNIT	231	575	A	1			1	PREH		QUARTZ	FLAKE												Y				3	2.7		1350	2
7NC-J-98	UNIT	231	575	A	1			2	PREH		JASPER	FLAKE												N				1	0.2		1350	3
7NC-J-98	UNIT	231	575	A	1			1	PREH		JASPER	FLAKE												N				2	0.2		1350	4
7NC-J-98	UNIT	231	575	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1351	1
7NC-J-98	UNIT	231	575	I	1	6		1	PREH		JASPER	FLAKE												Y				1	0.2		1352	1
7NC-J-98	UNIT	283	577	A	1			3	PREH		QTZT	TAS											FRAG						86.1		1353	1
7NC-J-98	UNIT	284	569	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1354	1
7NC-J-98	UNIT	284	569	A	1			2	PREH		JASPER	FLAKE												N				1	0.2		1354	2
7NC-J-98	UNIT	284	569	A	1			2	PREH		QUARTZ	CHIP												N				2	2.3		1354	3
7NC-J-98	UNIT	284	569	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					7.1		1354	4
7NC-J-98	UNIT	284	569	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					6.7		1354	5
7NC-J-98	UNIT	284	569	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					2.6		1354	6
7NC-J-98	UNIT	284	569	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					2.3		1354	7
7NC-J-98	UNIT	284	569	B	1			1	PREH		QUARTZ	TAS								RC	49-H	1	FRAG	Y					10.8		1355	1
7NC-J-98	UNIT	284	569	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					2.4		1355	2
7NC-J-98	UNIT	284	569	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					1.2		1355	3
7NC-J-98	UNIT	284	569	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					1.9		1355	4
7NC-J-98	UNIT	284	569	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					0.3		1355	5
7NC-J-98	UNIT	284	570	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1356	1
7NC-J-98	UNIT	284	570	A	1			1	UNID	HARD	FA			WIRE									FRAG							2.2" LONG FRAG.	1356	2
7NC-J-98	UNIT	284	570	A	1			2	PREH		CHERT	FLAKE												N	GRY			1	0.2		1356	3
7NC-J-98	UNIT	284	570	A	1			1	PREH		JASPER	FLAKE												N				2	0.9		1356	4
7NC-J-98	UNIT	284	570	A	1			1	PREH		JASPER	CHIP												N				2	0.4		1356	5
7NC-J-98	UNIT	284	570	A	1			1	PREH		QUARTZ	TAS								C		N	FRAG	Y					1.2		1356	6
7NC-J-98	UNIT	284	570	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					3.1		1356	7
7NC-J-98	UNIT	284	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					456.6		1356	8
7NC-J-98	UNIT	284	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					20		1356	9
7NC-J-98	UNIT	284	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					5.3		1356	10
7NC-J-98	UNIT	284	570	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					10.9		1356	11
7NC-J-98	UNIT	284	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					6.5		1356	12
7NC-J-98	UNIT	284	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					0.5		1356	13
7NC-J-98	UNIT	284	570	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.9		1357	1
7NC-J-98	UNIT	284	570	B	1			1	OTHER		IS	PEBB											FRAG	Y					1.5		1357	2
7NC-J-98	UNIT	284	570	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					0.5		1357	3
7NC-J-98	UNIT	284	570	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					3.1		1357	4
7NC-J-98	UNIT	284	570	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					2.4		1357	5
7NC-J-98	UNIT	284	570	B	1			1	PREH		QTZT	TAS								C		N	FRAG	N					2		1357	6
7NC-J-98	UNIT	284	570	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					2.1		1357	7
7NC-J-98	UNIT	284	571	A	1			1	PREH		QUARTZ	TAS								RC	49-J	1	FRAG	Y					51.8		1358	1
7NC-J-98	UNIT	284	571	A	1			1	PREH		QUARTZ	TAS								RC	49-O	1	FRAG	Y					6.5		1358	2
7NC-J-98	UNIT	284	571	A	1			1	PREH		QTZT	TAS								RC	49-B	2	FRAG	Y					23.2		1358	3
7NC-J-98	UNIT	284	571	A	1			1	PREH		QTZT	TAS								RC	49-E	1	FRAG	Y					3.6		1358	4
7NC-J-98	UNIT	284	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					15.8		1358	5
7NC-J-98	UNIT	284	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					3.1		1358	6
7NC-J-98	UNIT	284	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					7.1	BLACK DIAMOND LIKE	1358	7
7NC-J-98	UNIT	284	571	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					13.3		1358	8
7NC-J-98	UNIT	284	571	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1359	1
7NC-J-98	UNIT	284	571	B	1			1	PREH		CHERT	CHIP												N	GRY			3	2.8		1359	2
7NC-J-98	UNIT	284	571	B	1			1	PREH		QUARTZ	TAS								C		N	FRAG	N					0.9		1359	3
7NC-J-98	UNIT	284	571	B	1			1	PREH		QUARTZ	TAS								C		N	FRAG	Y					2.3		1359	4
7NC-J-98	UNIT	284	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					21.2		1359	5
7NC-J-98	UNIT	284	571	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					5.4		1359	6
7NC-J-98	UNIT	284	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					6.8		1359	7
7NC-J-98	UNIT	284	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.7		1359	8
7NC-J-98	UNIT	284	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.3		1359	9
7NC-J-98	UNIT	284	571	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					0.5		1359	10
7NC-J-98	UNIT	284	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					1.1		1359	11
7NC-J-98	UNIT	284	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.2		1359	12
7NC-J-98	UNIT	284	571	B	2			1	PREH		JASPER	FLAKE												Y				2	1.5		1360	1
7NC-J-98	UNIT	284	571	B	2			1	OTHER		IS	PEBB											FRAG	N					3.1		1360	2
7NC-J-98	UNIT	284	571	B	2			1	PREH		QTZT	TAS								RC		N	FRAG	Y					3.1		1360	3
7NC-J-98	UNIT	283	569	A	1			2	UNID	UNID	PLASTIC														TAN						1361	1
7NC-J-98	UNIT	283	569	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1361	2
7NC-J-98	UNIT	283	569	A	1			1	DOM	FC/S	RE		YW				UNDEC		BURN				RIM							SPALL	1361	3
7NC-J-98	UNIT	283	569	A	1			4	PREH		QTZT	TAS											FRAG						17.7		1361	4
7NC-J-98	UNIT	283	569	A	1			1	PREH		QUARTZ	TAS											FRAG						2.1		1361	5
7NC-J-98	UNIT	283	569	A	1			1	PREH		QTZT	TAS											WHOLE						136.9		1361	6
7NC-J-98	UNIT	285	569	B	1			1	PREH		QTZT	CHIP												Y				1	0.2		1362	1
7NC-J-98	UNIT	285	569	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1363	1
7NC-J-98	UNIT	285	569	B	2			1	PREH		QUARTZ	TAS								RC		N	FRAG	N					3.2		1363	2
7NC-J-98	UNIT	285	570	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					9		1364	1
7NC-J-98	UNIT	285	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					37.7		1364	2
7NC-J-98	UNIT	285	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					35.6		1364	3
7NC-J-98	UNIT	285	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					27.9		1364	4
7NC-J-98	UNIT	285	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					10.2		1364	5
7NC-J-98	UNIT	285	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					7.5		1364	6

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	285	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					2.4		1364	7
7NC-J-98	UNIT	285	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.5		1364	8
7NC-J-98	UNIT	285	570	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.8		1365	1
7NC-J-98	UNIT	285	570	B	2			1	PREH		QTZT	TAS								RC	56-D	1	FRAG	Y					22.4		1366	1
7NC-J-98	UNIT	285	570	B		56		1	PREH		QUARTZ	TAS								RC	49-H	1	FRAG	Y					38.9		1367	1
7NC-J-98	UNIT	285	570	B		56		1	PREH		QUARTZ	TAS								RC	49-H	1	FRAG	Y					11.6		1367	2
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								RC	NF-L	1	FRAG	Y					92.1		1367	3
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								C	56-B	1	FRAG	Y					55.1		1367	4
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								RC	56-D	1	FRAG	Y					40.1		1367	5
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								RC		N	FRAG	Y					182.6		1367	6
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								RC		N	FRAG	Y					239.5		1367	7
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								RC		N	FRAG	Y					228.1		1367	8
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								RC		N	FRAG	Y					195.7		1367	9
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								C		N	FRAG	Y					86.2		1367	10
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								RC		N	FRAG	Y					37.5		1367	11
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								RC		N	FRAG	Y					5.4		1367	12
7NC-J-98	UNIT	285	570	B		56		1	PREH		QTZT	TAS								RC		N	WHOLE	Y					117.6		1367	13
7NC-J-98	UNIT	285	571	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1368	1
7NC-J-98	UNIT	285	571	A	1			2	FENCE	HARD	FA		BARBED	WIRE									FRAG								1368	2
7NC-J-98	UNIT	285	571	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		1368	3
7NC-J-98	UNIT	285	571	A	1			1	PREH		QUARTZ	TAS								RC	49-J	1	FRAG	Y					11.2		1368	4
7NC-J-98	UNIT	285	571	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					7.5		1368	5
7NC-J-98	UNIT	285	571	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	N					2.6		1368	6
7NC-J-98	UNIT	285	571	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	N					0.3		1368	7
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					41.6		1368	8
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					27.5		1368	9
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					6.8		1368	10
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					3.8		1368	11
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					3		1368	12
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.6		1368	13
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					4.6		1368	14
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.4		1368	15
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.6		1368	16
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.5		1368	17
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.1		1368	18
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.3		1368	19
7NC-J-98	UNIT	285	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.6		1368	20
7NC-J-98	UNIT	285	571	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		1369	1
7NC-J-98	UNIT	285	571	B	1			1	PREH		QUARTZ	TAS								C	49-I	1	FRAG	Y					0.7		1369	2
7NC-J-98	UNIT	285	571	B	1			1	PREH		QUARTZ	TAS								C	49-I	1	FRAG	Y					1.2		1369	3
7NC-J-98	UNIT	285	571	B	1			1	PREH		QUARTZ	TAS								C	49-N	1	FRAG	Y					3.2		1369	4
7NC-J-98	UNIT	285	571	B	1			1	PREH		QUARTZ	TAS								C		N	FRAG	Y					9.6		1369	5
7NC-J-98	UNIT	285	571	B	1			1	PREH		QUARTZ	TAS								C		N	FRAG	Y					6.6		1369	6
7NC-J-98	UNIT	285	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					7.3		1369	7
7NC-J-98	UNIT	285	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					2		1369	8
7NC-J-98	UNIT	285	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					3		1369	9
7NC-J-98	UNIT	285	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.2		1369	10
7NC-J-98	UNIT	285	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.9		1369	11
7NC-J-98	UNIT	285	571	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					0.3		1369	12
7NC-J-98	UNIT	285	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					0.1		1369	13
7NC-J-98	UNIT	285	571	B	2			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1		1370	1
7NC-J-98	UNIT	285	572	A	1			2	ARCH	CM	BRICK																				1371	1
7NC-J-98	UNIT	285	572	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	1371	2
7NC-J-98	UNIT	285	572	A	1			1	PREH		QUARTZ	TAS											FRAG						26.8		1371	3
7NC-J-98	UNIT	285	572	A	1			1	PREH		JASPER	CHIP												Y				1	0.2		1371	4
7NC-J-98	UNIT	285	572	A	1			10	PREH		QTZT	TAS											FRAG						235.4		1371	5
7NC-J-98	UNIT	285	572	B	1			5	PREH		QTZT	TAS											FRAG						13.7		1372	1
7NC-J-98	UNIT	285	572	B	2			1	PREH		JASPER	FLAKE												Y				2	0.5		1373	1
7NC-J-98	UNIT	285	573	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	1374	1
7NC-J-98	UNIT	285	573	A	1			11	PREH		QTZT	TAS											FRAG						169.6		1374	2
7NC-J-98	UNIT	285	573	A	1			1	PREH		QUARTZ	TAS											FRAG						12.9		1374	3
7NC-J-98	UNIT	285	573	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1375	1
7NC-J-98	UNIT	285	573	B	1			1	PREH		QUARTZ	FLAKE												N				2	1.6		1375	2
7NC-J-98	UNIT	285	573	B	1			2	PREH		QUARTZ	TAS											FRAG						9.6		1375	3
7NC-J-98	UNIT	285	573	B	1			3	PREH		QTZT	TAS											FRAG						2.3		1375	4
7NC-J-98	UNIT	286	569	A	1			1	PREH		QUARTZ	FLAKE												N				2	1		1376	1
7NC-J-98	UNIT	286	569	A	1			1	PREH		QUARTZ	TAS								C		N	FRAG	Y					1.5		1376	2
7NC-J-98	UNIT	286	569	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					4.5		1376	3
7NC-J-98	UNIT	286	569	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					6.8		1376	4
7NC-J-98	UNIT	286	569	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					8		1376	5
7NC-J-98	UNIT	286	569	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					9.8		1376	6
7NC-J-98	UNIT	286	569	A	1			1	PREH		JASPER	TAS								RC		N	FRAG	Y					27.5		1376	7
7NC-J-98	UNIT	286	570	A	1			2	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1377	1
7NC-J-98	UNIT	286	570	A	1			1	CLOTH	FAST	FA			BUCKLE																	1377	2
7NC-J-98	UNIT	286	570	A	1			1	PREH		QTZT	TAS								RC	49-D	1	FRAG	N					16.6		1377	3
7NC-J-98	UNIT	286	570	A	1			1	PREH		QTZT	TAS								RC	49-E	1	FRAG	N					5.6		1377	4
7NC-J-98	UNIT	286	570	A	1			1	PREH		QTZT	TAS								C	56-B	1	FRAG	Y					3.4		1377	5
7NC-J-98	UNIT	286	570	A	1			1	PREH		QTZT	TAS								C	56-B	1	FRAG	Y					2.6		1377	6
7NC-J-98	UNIT	286	570	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					12.6		1377	7
7NC-J-98	UNIT	286	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					6.2		1377	8
7NC-J-98	UNIT	286	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					1.1		1377	9
7NC-J-98	UNIT	286	570	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					2.2		1377	10
7NC-J-98	UNIT	286	570	A	1			1	PREH		IS	TAS								RC		N	FRAG	Y					1.8		1377	11
7NC-J-98	UNIT	286	570	B	1			1	PREH		QTZT	FLAKE												Y				2	2.1		1378	1
7NC-J-98	UNIT	286	570	B	1			1	PREH		CHERT	FLAKE								P				N	GRY			3	0.7		1378	2
7NC-J-98	UNIT	286	570	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					8.5		1378	3
7NC-J-98	UNIT	286	570	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					5.5		1378	4
7NC-J-98	UNIT	286	570	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					1		1378	5
7NC-J-98	UNIT	286	570	B	2			1	PREH		QUARTZ	FLAKE												Y				4	14.2		1379	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	286	571	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1380	1
7NC-J-98	UNIT	286	571	A	1			1	DOM	FC/S	RE		PW				SE						RIM				GRN				1380	2
7NC-J-98	UNIT	286	571	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1380	3
7NC-J-98	UNIT	286	571	A	1			1	PREH		QUARTZ	TAS								RC	49-J	1	FRAG	Y					20.8		1380	4
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC	49-D	1	FRAG	Y					21.2		1380	5
7NC-J-98	UNIT	286	571	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					9.5		1380	6
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					264.7		1380	7
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					73.9		1380	8
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					32.1		1380	9
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					9.7		1380	10
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					8.1		1380	11
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.7		1380	12
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.1		1380	13
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.9		1380	14
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								C		N	FRAG	N					0.5		1380	15
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.3		1380	16
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					0.2		1380	17
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					0.2		1380	18
7NC-J-98	UNIT	286	571	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					0.1		1380	19
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC	56-C	1	FRAG	Y					2.4		1381	1
7NC-J-98	UNIT	286	571	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					1.2		1381	2
7NC-J-98	UNIT	286	571	B	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	N					0.7		1381	3
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					13.4		1381	4
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.6		1381	5
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.3		1381	6
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.8		1381	7
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					2		1381	8
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					1.5		1381	9
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.8		1381	10
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.5		1381	11
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								C		N	FRAG	N					1.1		1381	12
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.4		1381	13
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.6		1381	14
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								C		N	FRAG	N					0.2		1381	15
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					0.1		1381	16
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								C		N	FRAG	N					0.1		1381	17
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					0.3		1381	18
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.2		1381	19
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								C		N	FRAG	N					0.3		1381	20
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					0.2		1381	21
7NC-J-98	UNIT	286	571	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					0.4		1381	22
7NC-J-98	UNIT	286	571	B	2			1	PREH		SANDS	TAS								RC	NF-S	1	FRAG	N					1.2		1382	1
7NC-J-98	UNIT	286	571	B	2			1	PREH		SANDS	TAS								RC	NF-S	1	FRAG	N					1.9		1382	2
7NC-J-98	UNIT	286	571	B	2			1	PREH		QTZT	TAS								RC		N	FRAG	N					1		1382	3
7NC-J-98	UNIT	286	571	B	2			1	PREH		QTZT	TAS								C		N	FRAG	N					0.5		1382	4
7NC-J-98	UNIT	286	572	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1383	1
7NC-J-98	UNIT	286	572	A	1			1	FAUN	OYS	SHELL																				1383	2
7NC-J-98	UNIT	286	572	A	1			7	PREH		QTZT	TAS											FRAG						91.3		1383	3
7NC-J-98	UNIT	286	572	B	1			1	PREH		JASPER	FLAKE												Y				2	0.4		1384	1
7NC-J-98	UNIT	286	572	B	1			41	PREH		QTZT	TAS											FRAG						43.9		1384	2
7NC-J-98	UNIT	286	572	B	2			5	PREH		QTZT	TAS											FRAG						5.3		1385	1
7NC-J-98	UNIT	286	572	B	3			3	PREH		QTZT	TAS											FRAG						3.1		1386	1
7NC-J-98	UNIT	286	572	B	3			1	PREH		QUARTZ	CORE	BIPOL											Y				5	20.6	PLOTTED 286.53 N, 572.25 E, 78 CMBD	1387	1
7NC-J-98	UNIT	286	573	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	1388	1
7NC-J-98	UNIT	286	573	A	1			9	PREH		QTZT	TAS											FRAG						327		1388	2
7NC-J-98	UNIT	286	573	B	1			12	PREH		QTZT	TAS											FRAG						18.8		1389	1
7NC-J-98	UNIT	286	573	B	1			1	PREH		JASPER	PTLID												Y				3	1.8		1389	2
7NC-J-98	UNIT	286	573	B	2			1	PREH		QUARTZ	CHIP												N				2	0.3		1390	1
7NC-J-98	UNIT	286	573	B	2			1	PREH		QTZT	TAS											FRAG						0.4		1390	2
7NC-J-98	UNIT	290	545	A	1			1	DOM	L/H	GLASS			LAMP									CHIMNEY		CLR						1391	1
7NC-J-98	UNIT	290	545	A	1			2	PREH		QTZT	TAS											FRAG						235.1		1391	2
7NC-J-98	UNIT	290	545	A	1			2	PREH		QUARTZ	TAS											FRAG						72.5		1391	3
7NC-J-98	UNIT	290	545	B	1			1	PREH		JASPER	FLAKE												Y				2	0.4		1392	1
7NC-J-98	UNIT	290	545	B	1			3	PREH		QTZT	TAS											FRAG						12		1392	2
7NC-J-98	UNIT	290	545	B	1			1	OTHER		QTZT	COBB											FRAG	Y					1220	PLOTTED 290.98 N, 545.53 E, 44 CM BD	1393	1
7NC-J-98	UNIT	290	546	A	1			1	DOM	L/H	GLASS			LAMP									CHIMNEY		CLR						1394	1
7NC-J-98	UNIT	290	546	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1394	2
7NC-J-98	UNIT	290	546	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.9		1394	3
7NC-J-98	UNIT	290	546	A	1			4	PREH		QTZT	TAS											FRAG						25.2		1394	4
7NC-J-98	UNIT	290	546	A	1			1	PREH		QUARTZ	TAS											FRAG						142.7		1394	5
7NC-J-98	UNIT	290	546	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1395	1
7NC-J-98	UNIT	290	546	B	2			1	PREH		QTZT	TAS											FRAG						2.3		1396	1
7NC-J-98	UNIT	292	545	I	1	35		1	PREH		JASPER	FLAKE												N				1	0.2		1397	1
7NC-J-98	UNIT	293	554	A	1			1	DOM	VESS	GLASS												BOD		CLR						1398	1
7NC-J-98	UNIT	293	554	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.9		1398	2
7NC-J-98	UNIT	293	554	A	1			1	PREH		CHERT	FLAKE												Y	BLK			4	3.7		1398	3
7NC-J-98	UNIT	293	554	A	1			1	PREH		QTZT	TAS											FRAG						50.3		1398	4
7NC-J-98	UNIT	293	554	A	1			3	PREH		QUARTZ	TAS											FRAG						102.5	SET OF 3 REFIT	1398	5
7NC-J-98	UNIT	293	554	B	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.2		1399	1
7NC-J-98	UNIT	293	554	B	1			2	PREH		JASPER	FLAKE												N	GRY			2	1.1	REDDENED, POTLIDDED	1399	2
7NC-J-98	UNIT	293	554	B	2			1	PREH		JASPER	FLAKE												Y				3	3.8		1400	1
7NC-J-98	UNIT	293	554	B	3			1	PREH		CHERT	FLAKE												N	BLK			2	0.3		1401	1
7NC-J-98	UNIT	293	554	C	1			1	PREH		CHERT	FLAKE												N	BLK			3	2		1402	1
7NC-J-98	UNIT	294	539	A	1			3	PREH		QTZT	TAS											FRAG						197.3		1403	1
7NC-J-98	UNIT	294	539	A	1			1	PREH		QUARTZ	TAS											FRAG						42		1403	2
7NC-J-98	UNIT	294	539	B	1			1	PREH		QTZT	TAS											FRAG						50		1404	1
7NC-J-98	UNIT	294	540	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1405	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	294	540	A	1			1	PREH		JASPER	CORE												Y				5	15.1		1405	2
7NC-J-98	UNIT	294	540	A	1			1	PREH		JASPER	CHIP												Y				2	2.1		1405	3
7NC-J-98	UNIT	294	540	A	1			1	PREH		QTZT	TAS											FRAG						36.9		1405	4
7NC-J-98	UNIT	294	540	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.3		1406	1
7NC-J-98	UNIT	294	540	B	1			1	PREH		QUARTZ	FLAKE												N				2	1.2		1406	2
7NC-J-98	UNIT	294	541	A	1			2	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1407	1
7NC-J-98	UNIT	294	541	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		1407	2
7NC-J-98	UNIT	294	542	A	1			1	UNID	UNID	GLASS								BURN				BOD		CLR						1408	1
7NC-J-98	UNIT	294	542	A	1			2	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1408	2
7NC-J-98	UNIT	294	542	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1408	3
7NC-J-98	UNIT	294	542	A	1			4	PREH		QTZT	TAS											FRAG						86.8		1408	4
7NC-J-98	UNIT	294	542	A	1			1	PREH		QUARTZ	CORE												Y				6	146.5	TESTED	1408	5
7NC-J-98	UNIT	294	542	B	1			1	DOM	BOTT	GLASS								SPALL				BASE		AQU						1409	1
7NC-J-98	UNIT	294	542	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1410	1
7NC-J-98	UNIT	294	542	B	2			1	PREH		JASPER	FLAKE												Y				1	0.2		1410	2
7NC-J-98	UNIT	294	544	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1411	1
7NC-J-98	UNIT	294	544	A	1			1	PREH		QTZT	CHIP												Y				2	0.5		1411	2
7NC-J-98	UNIT	294	544	B	1			1	PREH		JASPER	FLAKE												Y				2	0.1		1412	1
7NC-J-98	UNIT	294	544	B	1			1	PREH		JASPER	FLAKE												N				2	0.1		1412	2
7NC-J-98	UNIT	294	545	A	1			2	ARCH	CM	BRICK																				1413	1
7NC-J-98	UNIT	294	545	A	1			1	PREH		QUARTZ	CHIP												N				1	0.1		1413	2
7NC-J-98	UNIT	294	545	A	1			1	PREH		QTZT	TAS											FRAG						48.3		1413	3
7NC-J-98	UNIT	294	546	A	1			1	DOM	BOTT	GLASS												BASE		AQU						1414	1
7NC-J-98	UNIT	294	546	A	1			2	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1414	2
7NC-J-98	UNIT	294	546	A	1			1	PREH		JASPER	FLAKE												N				2	0.1		1414	3
7NC-J-98	UNIT	294	546	A	1			1	PREH		JASPER	FLAKE	USE											Y				4	6.9		1414	4
7NC-J-98	UNIT	294	546	A	1			3	PREH		QTZT	TAS											FRAG						22.5		1414	5
7NC-J-98	UNIT	294	546	B	1			2	PREH		JASPER	FLAKE	USE											Y				2	1.7		1415	1
7NC-J-98	UNIT	294	546	B	1			1	PREH		JASPER	FLAKE	USE											Y				2	0.6		1415	2
7NC-J-98	UNIT	294	546	B	1			2	PREH		QUARTZ	TAS											FRAG						9.6		1415	3
7NC-J-98	UNIT	294	546	B	2			1	PREH		JASPER	FLAKE												Y				1	0.3		1416	1
7NC-J-98	UNIT	294	546	B	3			1	PREH		QUARTZ	FLAKE												N				1	0.1		1417	1
7NC-J-98	UNIT	294	551	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1418	1
7NC-J-98	UNIT	294	551	A	1			1	PREH		QTZT	TAS											FRAG						447.2		1418	2
7NC-J-98	UNIT	294	551	A	1			1	PREH		JASPER	FLAKE	RET											Y				6	8.1		1419	1
7NC-J-98	UNIT	294	551	B	2			2	PREH		QTZT	TAS											FRAG						317.6	PLOTTED 294.87 N, 551.76 E, 65 CMBD	1420	1
7NC-J-98	UNIT	294	551	B	2			1	PREH		QUARTZ	FLAKE												Y				4	12.8	PLOTTED 294.08 N, 551.76 E, 65 CMBD	1421	1
7NC-J-98	UNIT	294	551	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		1422	1
7NC-J-98	UNIT	294	551	B	3			1	PREH		CHERT	FLAKE												N	BLK			3	2		1422	2
7NC-J-98	UNIT	294	551	B	4			2	PREH		CHERT	FLAKE												N	BLK			2	0.2		1423	1
7NC-J-98	UNIT	294	551	C	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.3		1424	1
7NC-J-98	UNIT	294	552	A	1			1	DOM	BOTT	GLASS												NECK		CLR						1425	1
7NC-J-98	UNIT	294	552	A	1			1	DOM	VESS	GLASS			TABLEWARE									BOD								1425	2
7NC-J-98	UNIT	294	552	A	1			1	DOM	FC/S	RE		YW				UNDEC						BOD								1425	3
7NC-J-98	UNIT	294	552	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1426	1
7NC-J-98	UNIT	294	552	B	1			2	PREH		JASPER	FLAKE												Y				1	0.4		1426	2
7NC-J-98	UNIT	294	552	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1427	1
7NC-J-98	UNIT	294	552	B	2			4	PREH		CHERT	FLAKE												N	BLK			2	1.1		1427	2
7NC-J-98	UNIT	294	552	B	2			1	PREH		JASPER	CHIP												N				2	0.2		1427	3
7NC-J-98	UNIT	294	552	B	2			1	PREH		JASPER	FLAKE												Y				2	0.2		1427	4
7NC-J-98	UNIT	294	552	B	2			1	PREH		CHERT	FLAKE												N	BLK			3	2.1		1427	5
7NC-J-98	UNIT	294	552	B	2			1	PREH		JASPER	POINT	BIFURCATE										BL/HE	N					4.1	PLOTTED 294.53 N, 552.70 E, 65 CMBD	1428	1
7NC-J-98	UNIT	294	552	B	3			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1429	1
7NC-J-98	UNIT	294	552	B	3			2	PREH		CHERT	FLAKE												N	BLK			2	0.7		1429	2
7NC-J-98	UNIT	294	552	B	3			1	PREH		CHERT	FLAKE												N	BLK			3	1.5		1429	3
7NC-J-98	UNIT	294	552	C	1			1	PREH		JASPER	FLAKE												N				1	0.1		1430	1
7NC-J-98	UNIT	294	552	C	1			1	PREH		CHERT	CHIP												N	BLK			2	0.1		1430	2
7NC-J-98	UNIT	294	553	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1431	1
7NC-J-98	UNIT	294	553	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1431	2
7NC-J-98	UNIT	294	553	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.3		1431	3
7NC-J-98	UNIT	294	553	A	1			1	PREH		QTZT	TAS											FRAG						334.4		1431	4
7NC-J-98	UNIT	294	553	B	1			1	PREH		JASPER	FLAKE												N				1	0.2		1432	1
7NC-J-98	UNIT	294	553	B	1			4	PREH		CHERT	FLAKE												N	BLK			2	1.1		1432	2
7NC-J-98	UNIT	294	553	B	1			1	PREH		CHERT	FLAKE												N	BLK			3	0.6		1432	3
7NC-J-98	UNIT	294	553	B	1			1	PREH		JASPER	FLAKE												Y				3	2.1		1432	4
7NC-J-98	UNIT	294	553	B	1			1	PREH		QTZT	TAS											FRAG						3.6		1432	5
7NC-J-98	UNIT	294	553	B	2			1	PREH		JASPER	FLAKE												Y				1	0.1		1433	1
7NC-J-98	UNIT	294	553	B	2			4	PREH		CHERT	FLAKE												N	BLK			1	0.3		1433	2
7NC-J-98	UNIT	294	553	B	2			6	PREH		CHERT	FLAKE												N	BLK			2	2.2		1433	3
7NC-J-98	UNIT	294	553	B	2			1	PREH		CHERT	FLAKE												N	BLK			3	1.7		1433	4
7NC-J-98	UNIT	294	553	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		1434	1
7NC-J-98	UNIT	294	553	B	3			2	PREH		CHERT	FLAKE												N	BLK			1	0.1		1434	2
7NC-J-98	UNIT	294	553	B	3			1	PREH		CHERT	FLAKE												N	BLK			2	0.1		1434	3
7NC-J-98	UNIT	294	553	B	3			1	PREH		JASPER	FLAKE												N				2	0.3		1434	4
7NC-J-98	UNIT	294	553	C	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.4		1435	1
7NC-J-98	UNIT	294	554	A	1			1	PREH		JASPER	CHIP												Y				1	0.3		1436	1
7NC-J-98	UNIT	294	554	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1436	2
7NC-J-98	UNIT	294	554	A	1			1	DOM	FC/S	RE		YW				UNDEC						BOD								1436	3
7NC-J-98	UNIT	294	554	A	1			1	DOM	FC/S	RE		WW				UNDEC		BURN				BOD							SPALL	1436	4
7NC-J-98	UNIT	294	554	A	1			1	DOM	FPREP	CE		RW		LG/I				BURN				BOD							SPALL, POSS. SLIP DECORATED	1436	5
7NC-J-98	UNIT	294	554	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.6		1437	1
7NC-J-98	UNIT	294	554	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.3		1437	2
7NC-J-98	UNIT	294	554	B	1			3	PREH		CHERT	FLAKE												N	BLK			2	2.2		1437	3
7NC-J-98	UNIT	294	554	B	1			1	PREH		CHERT	FLAKE												N	BLK			3	3.3		1437	4
7NC-J-98	UNIT	294	554	B	2			4	PREH		CHERT	FLAKE												N	BLK			1	1		1438	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	294	554	B	2			3	PREH		CHERT	FLAKE												N	BLK			2	1.5		1438	2
7NC-J-98	UNIT	294	554	B	2			1	PREH		CHERT	FLAKE												N	BLK			3	1.7		1438	3
7NC-J-98	UNIT	294	554	B	2			1	PREH		CHERT	FLAKE												Y	BLK			3	1.9		1438	4
7NC-J-98	UNIT	294	554	B	2			1	PREH		QUARTZ	FLAKE												N				3	1.2		1438	5
7NC-J-98	UNIT	294	554	B	3			1	PREH		CHERT	CHIP												N	BLK			2	0.3		1439	1
7NC-J-98	UNIT	294	554	B	3			1	PREH		CHERT	FLAKE												N	BLK			3	1.4		1439	2
7NC-J-98	UNIT	295	537	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1440	1
7NC-J-98	UNIT	295	537	A	1			2	PREH		JASPER	FLAKE												N				1	0.1		1440	2
7NC-J-98	UNIT	295	537	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.3		1440	3
7NC-J-98	UNIT	295	537	A	1			1	PREH		CHERT	FLAKE												N	GRY			3	1		1440	4
7NC-J-98	UNIT	295	537	A	1			1	PREH		QUARTZ	TAS								RC	60-F	1	FRAG	Y					30.8		1440	5
7NC-J-98	UNIT	295	537	A	1			1	PREH		QUARTZ	TAS								RC	60-F	1	FRAG	Y					9.9		1440	6
7NC-J-98	UNIT	295	537	A	1			1	PREH		QTZT	TAS								RC	60-E	1	FRAG	Y					120.5		1440	7
7NC-J-98	UNIT	295	537	A	1			1	PREH		QTZT	TAS								RC	60-E	1	FRAG	Y					85.2		1440	8
7NC-J-98	UNIT	295	537	A	1			1	PREH		QTZT	TAS								RC	60-E	1	FRAG	Y					10.9		1440	9
7NC-J-98	UNIT	295	537	A	1			1	PREH		QTZT	TAS								RC	60-A	1	FRAG	Y					21.2		1440	10
7NC-J-98	UNIT	295	537	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					26.3		1440	11
7NC-J-98	UNIT	295	537	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					2.4		1440	12
7NC-J-98	UNIT	295	537	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					3.4		1440	13
7NC-J-98	UNIT	295	537	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1441	1
7NC-J-98	UNIT	295	537	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.4		1441	2
7NC-J-98	UNIT	295	537	B	1			1	PREH		JASPER	FLAKE												Y				2	0.3		1441	3
7NC-J-98	UNIT	295	537	B	1			1	OTHER		SCHIST	COBB											FRAG	N					147	POSS. HORNBLENDE	1441	4
7NC-J-98	UNIT	295	537	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					59.3		1441	5
7NC-J-98	UNIT	295	537	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					13.7		1441	6
7NC-J-98	UNIT	295	537	B	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					0.4		1441	7
7NC-J-98	UNIT	295	537	B	2			1	PREH		JASPER	FLAKE												Y				1	0.1		1442	1
7NC-J-98	UNIT	295	537	B	2			1	PREH		JASPER	FLAKE												N				2	0.2		1442	2
7NC-J-98	UNIT	295	538	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1443	1
7NC-J-98	UNIT	295	538	A	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1443	2
7NC-J-98	UNIT	295	538	A	1			1	PREH		JASPER	FLAKE												N				3	1.1		1443	3
7NC-J-98	UNIT	295	538	A	1			1	PREH		QTZT	TAS								RC	60-A	1	FRAG	Y					4.5		1443	4
7NC-J-98	UNIT	295	538	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					28.8		1443	5
7NC-J-98	UNIT	295	538	A	1			1	PREH		QUARTZ	TAS								C		N	FRAG	N					6.5		1443	6
7NC-J-98	UNIT	295	538	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					5.8		1443	7
7NC-J-98	UNIT	295	538	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					1.7		1443	8
7NC-J-98	UNIT	295	538	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					158.3		1443	9
7NC-J-98	UNIT	295	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					119.4		1443	10
7NC-J-98	UNIT	295	538	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					72.3		1443	11
7NC-J-98	UNIT	295	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					57.5		1443	12
7NC-J-98	UNIT	295	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					14.5		1443	13
7NC-J-98	UNIT	295	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					6.8		1443	14
7NC-J-98	UNIT	295	538	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					0.2		1443	15
7NC-J-98	UNIT	295	538	B	1			2	PREH		JASPER	FLAKE												N				1	0.1		1444	1
7NC-J-98	UNIT	295	538	B	1			1	PREH		JASPER	CHIP												Y				2	0.1		1444	2
7NC-J-98	UNIT	295	538	B	1			1	PREH		JASPER	FLAKE												Y				2	0.1		1444	3
7NC-J-98	UNIT	295	538	B	1			1	PREH		QUARTZ	CHIP												N				3	5.8		1444	4
7NC-J-98	UNIT	295	538	B	1			1	PREH		ARG	POINT	W1 STEMMED										WHOLE	N					3.3		1444	5
7NC-J-98	UNIT	295	538	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1445	1
7NC-J-98	UNIT	295	538	B	2			1	PREH		JASPER	FLAKE												N				2	0.3		1445	2
7NC-J-98	UNIT	295	539	A	1			2	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1446	1
7NC-J-98	UNIT	295	539	A	1			1	DOM	VESS	GLASS			TABLEWARE									RIM		CLR						1446	2
7NC-J-98	UNIT	295	539	A	1			1	PREH		QUARTZ	FLAKE												N				3	1.3		1446	3
7NC-J-98	UNIT	295	539	A	1			1	PREH		QUARTZ	FLAKE												Y				3	10.9		1446	4
7NC-J-98	UNIT	295	539	A	1			1	PREH		QUARTZ	FLAKE												Y				4	9.4		1446	5
7NC-J-98	UNIT	295	539	A	1			1	OTHER		GRANITE	PEBB											FRAG	N					3.9		1446	6
7NC-J-98	UNIT	295	539	A	1			4	PREH		QUARTZ	TAS											FRAG						38.9		1446	7
7NC-J-98	UNIT	295	539	A	1			1	PREH		QTZT	TAS											FRAG						56		1446	8
7NC-J-98	UNIT	295	539	B	1			3	PREH		JASPER	FLAKE												Y				1	0.5		1447	1
7NC-J-98	UNIT	295	539	B	1			1	PREH		JASPER	FLAKE												Y				3	0.8		1447	2
7NC-J-98	UNIT	295	539	B	1			1	PREH		QUARTZ	TAS											FRAG						8.4		1447	3
7NC-J-98	UNIT	295	539	B	2			1	PREH		JASPER	FLAKE												Y				1	0.1		1448	1
7NC-J-98	UNIT	295	544	A	1			2	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1449	1
7NC-J-98	UNIT	295	544	A	1			1	PREH		QUARTZ	FLAKE												N				2	2.2		1449	2
7NC-J-98	UNIT	295	544	A	1			4	PREH		QTZT	TAS											FRAG						195		1449	3
7NC-J-98	UNIT	295	544	B	1			7	PREH		JASPER	FLAKE												N				1	0.7		1450	1
7NC-J-98	UNIT	295	544	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1450	2
7NC-J-98	UNIT	295	544	B	3			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1451	1
7NC-J-98	UNIT	295	547	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1452	1
7NC-J-98	UNIT	295	547	B	2			1	PREH		QUARTZ	FLAKE												N				2	0.2		1453	1
7NC-J-98	UNIT	295	548	A	1			1	DOM	FC/S	RE		WW				TP	FLOR					BOD				GRN				1454	1
7NC-J-98	UNIT	295	548	A	1			1	PREH		JASPER	FLAKE												N				2	0.3		1454	2
7NC-J-98	UNIT	295	548	B	2			1	PREH		CHERT	FLAKE												N	BLK			2	0.2		1455	1
7NC-J-98	UNIT	295	548	B	2			1	PREH		CHERT	FLAKE												Y	BLK			2	0.4		1455	2
7NC-J-98	UNIT	295	548	B	3			1	PREH		JASPER	FLAKE												N				1	0.1		1456	1
7NC-J-98	UNIT	296	537	A	1			1	DOM	L/H	GLASS			LAMP									CHIMNEY		CLR						1457	1
7NC-J-98	UNIT	296	537	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1457	2
7NC-J-98	UNIT	296	537	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1457	3
7NC-J-98	UNIT	296	537	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1457	4
7NC-J-98	UNIT	296	537	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.9		1457	5
7NC-J-98	UNIT	296	537	A	1			1	PREH		QTZT	TAS								RC	NF-P	1	FRAG	Y					38.7		1457	6
7NC-J-98	UNIT	296	537	A	1			1	PREH		QTZT	TAS								RC	NF-P	1	FRAG	Y					4.4		1457	7
7NC-J-98	UNIT	296	537	A	1			1	PREH		QTZT	TAS								RC	60-G	1	FRAG	Y					45.3		1457	8
7NC-J-98	UNIT	296	537	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					1.7		1457	9
7NC-J-98	UNIT	296	537	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					1.8		1457	10
7NC-J-98	UNIT	296	537	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					43.2		1457	11
7NC-J-98	UNIT	296	537	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					27		1457	12
7NC-J-98	UNIT	296	537	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					19.3		1457	13
7NC-J-98	UNIT	296	537	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					12.1		1457	14

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	296	537	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					19.1		1457	15
7NC-J-98	UNIT	296	537	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					14.3		1457	16
7NC-J-98	UNIT	296	537	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					8.4		1457	17
7NC-J-98	UNIT	296	537	B	2			1	PREH		JASPER	CHIP												Y				2	1.8		1458	1
7NC-J-98	UNIT	296	537	B	2			1	OTHER		QTZT	PEBB											WHOLE	Y					8.2	WELL ROUNDED, GAME MARBLE-SIZE	1458	2
7NC-J-98	UNIT	296	537	B	2			1	PREH		QUARTZ	TAS								RC		N	FRAG	N					6.8		1458	3
7NC-J-98	UNIT	296	537	B	2			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					1.4		1458	4
7NC-J-98	UNIT	296	537	B	2			1	PREH		QUARTZ	TAS								RC		N	FRAG	N					0.2		1458	5
7NC-J-98	UNIT	296	537	B	2			1	PREH		QTZT	TAS								C		N	FRAG	Y					21.6		1458	6
7NC-J-98	UNIT	296	537	B	2			1	PREH		QTZT	TAS								RC		N	FRAG	Y					1.5		1458	7
7NC-J-98	UNIT	296	537	B	3			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					27.1		1459	1
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		JASPER	FLAKE												N				1	0.3		1460	1
7NC-J-98	UNIT	296	537	B	1	60		3	PREH		JASPER	FLAKE												Y				1	0.4		1460	2
7NC-J-98	UNIT	296	537	B	1	60		2	PREH		JASPER	FLAKE												Y				2	0.3		1460	3
7NC-J-98	UNIT	296	537	B	1	60		2	PREH		QUARTZ	FLAKE												N				4	7.7		1460	4
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	60-D	1	FRAG	Y					64		1460	5
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	60-D	1	FRAG	Y					9.5		1460	6
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	60-D	1	FRAG	Y					3.9		1460	7
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QUARTZ	TAS								RC	60-F	1	FRAG	Y					59.1		1460	8
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	60-K	1	FRAG	Y					45.4		1460	9
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	60-K	1	FRAG	Y					15.7		1460	10
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QUARTZ	TAS								RC	60-H	1	FRAG	Y					126.8		1460	11
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QUARTZ	TAS								RC	60-H	1	FRAG	Y					39.5		1460	12
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QUARTZ	TAS								RC	60-H	1	FRAG	Y					41.9		1460	13
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QUARTZ	TAS								RC	60-B	1	FRAG	Y					54.4		1460	14
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QUARTZ	TAS								RC	60-B	1	FRAG	Y					18.7		1460	15
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QUARTZ	TAS								RC	60-B	1	FRAG	Y					16.3		1460	16
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	60-C	1	FRAG	Y					70.5		1460	17
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	60-C	1	FRAG	Y					37		1460	18
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	NF-G	1	FRAG	Y					37		1460	19
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	NF-G	1	FRAG	Y					4.4		1460	20
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	60-I	1	FRAG	Y					228.5		1460	21
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	60-I	1	FRAG	Y					112.2		1460	22
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								C	60-I	1	FRAG	Y					2.4		1460	23
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	56-A	1	FRAG	Y					249.4		1460	24
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	56-A	1	FRAG	Y					88.7		1460	25
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC	60-J	1	FRAG	Y					151.9		1460	26
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								C		N	FRAG	Y					296.4		1460	27
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC		N	WHOLE	Y					312.9		1460	28
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC		N	FRAG	Y					114.9		1460	29
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC		N	FRAG	Y					101.5		1460	30
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC		N	FRAG	Y					102.7		1460	31
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC		N	FRAG	Y					29.5		1460	32
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC		N	FRAG	Y					13.6		1460	33
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC		N	FRAG	Y					18.4		1460	34
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								C		N	FRAG	Y					10.1		1460	35
7NC-J-98	UNIT	296	537	B	1	60		1	PREH		QTZT	TAS								RC		N	FRAG	Y					6.8		1460	36
7NC-J-98	UNIT	296	538	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1461	1
7NC-J-98	UNIT	296	538	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1461	2
7NC-J-98	UNIT	296	538	A	1			2	PREH		JASPER	FLAKE												N				1	0.2		1461	3
7NC-J-98	UNIT	296	538	A	1			2	PREH		JASPER	CHIP								RP				Y				3	2.4		1461	4
7NC-J-98	UNIT	296	538	A	1			3	OTHER		GRANITE	PEBB											FRAG	N					10.9		1461	5
7NC-J-98	UNIT	296	538	A	1			1	PREH		QTZT	TAS								C	NF-J	1	FRAG	N					13.4		1461	6
7NC-J-98	UNIT	296	538	A	1			1	PREH		QTZT	TAS								RC	NF-P	1	FRAG	Y					10		1461	7
7NC-J-98	UNIT	296	538	A	1			1	PREH		QUARTZ	TAS								C		N	FRAG	Y					3.3		1461	8
7NC-J-98	UNIT	296	538	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					3.7		1461	9
7NC-J-98	UNIT	296	538	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					35.2		1461	10
7NC-J-98	UNIT	296	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					24.5		1461	11
7NC-J-98	UNIT	296	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	N					19.2		1461	12
7NC-J-98	UNIT	296	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					19.4		1461	13
7NC-J-98	UNIT	296	538	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					1.5		1461	14
7NC-J-98	UNIT	296	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					2.5		1461	15
7NC-J-98	UNIT	296	538	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1462	1
7NC-J-98	UNIT	296	538	B	1			2	PREH		JASPER	FLAKE												N				1	0.2		1462	2
7NC-J-98	UNIT	296	538	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1462	3
7NC-J-98	UNIT	296	538	B	3			3	PREH		JASPER	FLAKE												N				1	0.3		1463	1
7NC-J-98	UNIT	296	538	B	3			2	PREH		JASPER	FLAKE												Y				1	0.3		1463	2
7NC-J-98	UNIT	296	539	A	1			1	DOM	BOTT	GLASS												BOD		BRN						1464	1
7NC-J-98	UNIT	296	539	A	1			1	DOM	VESS	GLASS			TABLEWARE									BOD		CLR						1464	2
7NC-J-98	UNIT	296	539	A	1			2	PREH		QUARTZ	FLAKE												N				2	1.5		1464	3
7NC-J-98	UNIT	296	539	A	1			4	PREH		QTZT	TAS											FRAG						57		1464	4
7NC-J-98	UNIT	296	539	A	1			7	PREH		QUARTZ	TAS											FRAG						31.9		1464	5
7NC-J-98	UNIT	296	539	A	1			2	PREH		QUARTZ	TAS											FRAG						43.2	1 SET OF 2 REFIT	1464	6
7NC-J-98	UNIT	296	539	B	1			1	PREH		JASPER	FLAKE												Y				2	0.3		1465	1
7NC-J-98	UNIT	296	539	B	2			3	PREH		JASPER	FLAKE												N				1	0.2		1466	1
7NC-J-98	UNIT	296	539	B	2			2	PREH		JASPER	FLAKE												Y				1	0.2		1466	2
7NC-J-98	UNIT	296	544	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1467	1
7NC-J-98	UNIT	296	544	A	1			1	UNID	HARD	FA																			POSS. HANDLE	1467	2
7NC-J-98	UNIT	296	544	A	1			1	DOM	L/H	GLASS			LAMP									CHIMNEY		CLR						1467	3
7NC-J-98	UNIT	296	544	A	1			1	PREH		QUARTZ	FLAKE												N				2	1.4		1467	4
7NC-J-98	UNIT	296	544	A	1			2	PREH		QTZT	TAS											FRAG						36.9		1467	5
7NC-J-98	UNIT	296	547	A	1			1	DOM	FC/S	RE		UNID				UNDEC		SPALL				BOD								1468	1
7NC-J-98	UNIT	296	547	A	1			1	DOM	FC/S	RE		WW				HP	SPONGE					RIM				BLU				1468	2
7NC-J-98	UNIT	296	547	A	1			1	DOM	VESS	GLASS			TABLEWARE									BOD		WHT						1468	3
7NC-J-98	UNIT	296	547	A	1			1	DOM	BOTT	GLASS												LIP		CLR						1468	4
7NC-J-98	UNIT	296	547	A	1			2	PREH		JASPER	FLAKE												Y				1	0.3		1468	5
7NC-J-98	UNIT	296	547	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.4		1468	6
7NC-J-98	UNIT	296	547	A	1			1	PREH		JASPER	FLAKE	RET											N				3	8.3		1468	7

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	296	547	A	1			1	PREH		JASPER	CORE												Y				4	15.3		1468	8
7NC-J-98	UNIT	296	547	A	1			1	PREH		QUARTZ	TAS											FRAG						138.7		1468	9
7NC-J-98	UNIT	296	547	B	2	55		1	PREH		JASPER	FLAKE												Y				2	0.2		1469	1
7NC-J-98	UNIT	296	548	A	1			1	DOM	FC/S	RE		WW				ANN		BURN				BOD				BLU			SPALL	1470	1
7NC-J-98	UNIT	297	537	A	1			1	ARCH	CM	BRICK				GLAZE								FRAG								1471	1
7NC-J-98	UNIT	297	537	A	1			1	FLOR	UNID	CHCO																				1471	2
7NC-J-98	UNIT	297	537	A	1			1	ARMS	AMMO	CA			CARTRIDGE									WHOLE							STAMPED "W-W SUPER/222 REM. , CENTERFIRED, CA. 1950+	1471	3
7NC-J-98	UNIT	297	537	A	1			1	PREH		QUARTZ	FLAKE												Y				5	37.9		1471	4
7NC-J-98	UNIT	297	537	A	1			1	PREH		JASPER	FLAKE												Y				1	0.3		1471	5
7NC-J-98	UNIT	297	537	A	1			1	PREH		QTZT	TAS								C	60-A	1	FRAG	Y					27.2		1471	6
7NC-J-98	UNIT	297	537	A	1			1	PREH		QTZT	TAS								RC	60-E	1	FRAG	Y					168.3		1471	7
7NC-J-98	UNIT	297	537	A	1			1	PREH		QTZT	TAS								RC	60-G	1	FRAG	Y					7.6		1471	8
7NC-J-98	UNIT	297	537	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	N					1.5		1471	9
7NC-J-98	UNIT	297	537	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					0.2		1471	10
7NC-J-98	UNIT	297	537	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					0.1		1471	11
7NC-J-98	UNIT	297	537	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					158.2		1471	12
7NC-J-98	UNIT	297	537	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					56.9		1471	13
7NC-J-98	UNIT	297	537	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					7.8		1471	14
7NC-J-98	UNIT	297	537	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					0.7		1471	15
7NC-J-98	UNIT	297	537	A	1			1	PREH		QTZT	TAS								C		N	FRAG	Y					0.4		1471	16
7NC-J-98	UNIT	297	537	A	1			1	PREH		QTZT	TAS								CP		N	FRAG	Y					0.3		1471	17
7NC-J-98	UNIT	297	537	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.3		1472	1
7NC-J-98	UNIT	297	537	B	1			1	PREH		QTZT	TAS								RC	NF-Q	1	FRAG	Y					48		1472	2
7NC-J-98	UNIT	297	537	B	1			1	PREH		QTZT	TAS								RC	NF-Q	1	FRAG	Y					16.4		1472	3
7NC-J-98	UNIT	297	537	B	1			1	PREH		QTZT	TAS								RC	60-I	1	FRAG	Y					2.2		1472	4
7NC-J-98	UNIT	297	537	B	2			1	PREH		QUARTZ	CHIP												N				2	0.7		1473	1
7NC-J-98	UNIT	297	538	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1474	1
7NC-J-98	UNIT	297	538	A	1			1	PREH		QTZT	TAS								RC	60-A	1	FRAG	Y					32.9		1474	2
7NC-J-98	UNIT	297	538	A	1			1	PREH		QTZT	TAS								RC	60-J	1	FRAG	Y					21.7		1474	3
7NC-J-98	UNIT	297	538	A	1			1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					21.3		1474	4
7NC-J-98	UNIT	297	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					23.9		1474	5
7NC-J-98	UNIT	297	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					5.1		1474	6
7NC-J-98	UNIT	297	538	A	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					2.1		1474	7
7NC-J-98	UNIT	297	538	B	1			1	PREH		QTZT	TAS								RC	60-A	1	FRAG	Y					7.9		1475	1
7NC-J-98	UNIT	297	538	B	1			1	PREH		QTZT	TAS								RC		N	FRAG	Y					148		1475	2
7NC-J-98	UNIT	297	539	A	1			2	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1476	1
7NC-J-98	UNIT	297	539	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		1476	2
7NC-J-98	UNIT	297	539	A	1			2	PREH		QUARTZ	TAS											FRAG						292.8		1476	3
7NC-J-98	UNIT	297	539	A	1			1	PREH		QTZT	TAS											FRAG						21.6		1476	4
7NC-J-98	UNIT	297	539	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1477	1
7NC-J-98	UNIT	297	539	B	1			1	PREH		JASPER	FLAKE												Y				2	0.2		1477	2
7NC-J-98	UNIT	297	539	B	1			1	PREH		JASPER	FLAKE												N				2	0.2		1477	3
7NC-J-98	UNIT	297	540	B	1			1	PREH		QUARTZ	TAS								RC	NF-R	1	FRAG	Y					77.5		1478	1
7NC-J-98	UNIT	297	540	B	1			1	PREH		QUARTZ	TAS								RC	NF-R	1	FRAG	Y					12		1478	2
7NC-J-98	UNIT	297	540	B	1			1	PREH		QUARTZ	TAS								RC	NF-R	1	FRAG	Y					7.7		1478	3
7NC-J-98	UNIT	297	541	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1479	1
7NC-J-98	UNIT	297	541	B	1			2	PREH		JASPER	FLAKE												N				1	0.2		1480	1
7NC-J-98	UNIT	297	541	B	1			1	PREH		JASPER	FLAKE												Y				2	0.2		1480	2
7NC-J-98	UNIT	297	541	B	1			1	PREH		QUARTZ	TAS								C		N	FRAG	Y					148.4		1480	3
7NC-J-98	UNIT	297	541	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1481	1
7NC-J-98	UNIT	297	542	A	1			1	PREH		QUARTZ	FLAKE												N				2	2.1		1482	1
7NC-J-98	UNIT	297	542	B	1			1	PREH		QTZT	TAS											FRAG						54.3		1483	1
7NC-J-98	UNIT	297	543	A	1			2	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1484	1
7NC-J-98	UNIT	297	543	A	1			1	PREH		SANDS	TAS											FRAG						3.4		1484	2
7NC-J-98	UNIT	297	544	A	1			1	ACT	HARD	FA			CHAIN																	1485	1
7NC-J-98	UNIT	297	544	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.9		1485	2
7NC-J-98	UNIT	297	544	A	1			1	PREH		QUARTZ	CHIP												Y				3	3.6		1485	3
7NC-J-98	UNIT	297	544	A	1			1	PREH		JASPER	CHIP												Y				4	6.3		1485	4
7NC-J-98	UNIT	297	544	A	1			2	PREH		QTZT	TAS											FRAG						55.9		1485	5
7NC-J-98	UNIT	297	547	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	1486	1
7NC-J-98	UNIT	297	547	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		1486	2
7NC-J-98	UNIT	297	547	A	1			1	PREH		JASPER	FLAKE												Y				3	1		1486	3
7NC-J-98	UNIT	297	547	A	1			1	PREH		QUARTZ	CORE												Y				4	19.4		1486	4
7NC-J-98	UNIT	297	547	A	1			1	PREH		QUARTZ	TAS											WHOLE						266.6		1486	5
7NC-J-98	UNIT	297	547	B	2			1	PREH		CHERT	CHIP												N	GRY			1	0.1		1487	1
7NC-J-98	UNIT	297	547	B	2			1	PREH		QTZT	TAS											FRAG						69.8		1487	2
7NC-J-98	UNIT	297	548	A	1			1	UNID	HARD	FA																			CURVED PIECE, POSS. HOOK OR HANDLE	1488	1
7NC-J-98	UNIT	297	548	A	1			1	ARCH	CM	BRICK																				1488	2
7NC-J-98	UNIT	297	548	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1488	3
7NC-J-98	UNIT	297	548	B	1			1	PREH		JASPER	FLAKE												Y				2	0.2		1489	1
7NC-J-98	UNIT	297	548	B	2			2	PREH		CHERT	FLAKE												Y	BLK			2	0.4		1490	1
7NC-J-98	UNIT	297	548	B	2			1	PREH		QUARTZ	FLAKE												Y				2	0.8		1490	2
7NC-J-98	UNIT	297	548	B	2			1	PREH		QUARTZ	CHIP												N				2	4.1		1490	3
7NC-J-98	UNIT	297	549	A	1			2	ARCH	HARD	FA		CUT	NAIL																	1491	1
7NC-J-98	UNIT	297	549	A	1			1	DOM	BOTT	GLASS												BOD		AMB						1491	2
7NC-J-98	UNIT	297	549	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1491	3
7NC-J-98	UNIT	297	549	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1491	4
7NC-J-98	UNIT	297	549	A	1			1	PREH		CHERT	FLAKE												Y	BLK			1	0.3		1491	5
7NC-J-98	UNIT	297	549	A	1			2	PREH		JASPER	FLAKE												Y				1	0.4		1491	6
7NC-J-98	UNIT	297	549	A	1			1	PREH		JASPER	FLAKE												N				2	0.4		1491	7
7NC-J-98	UNIT	297	549	A	1			1	PREH		QTZT	FLAKE												Y				5	17.4		1491	8
7NC-J-98	UNIT	297	549	A	1			1	PREH		QUARTZ	TAS											FRAG						142.2		1491	9
7NC-J-98	UNIT	297	549	B	1			1	PREH		JASPER	FLAKE												N				1	0.2		1492	1
7NC-J-98	UNIT	297	549	B	2			1	PREH		JASPER	FLAKE												Y				2	0.4		1493	1
7NC-J-98	UNIT	297	549	C	1			1	PREH		JASPER	FLAKE												Y				2	0.7		1494	1
7NC-J-98	UNIT	297	550	A	1			1	DOM	BOTT	GLASS												BOD		AMB						1495	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	297	550	A	1			1	DOM	CONTR	GLASS			FRUIT JAR					EMBOS				BOD		AQU					"[M]ASO[N]"	1495	2
7NC-J-98	UNIT	297	550	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.3		1495	3
7NC-J-98	UNIT	297	550	A	1			1	PREH		QTZT	TAS											FRAG						84.2		1495	4
7NC-J-98	UNIT	297	550	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1496	1
7NC-J-98	UNIT	297	550	B	1			1	PREH		QUARTZ	CHIP												N				1	0.4		1496	2
7NC-J-98	UNIT	297	551	A	1			1	DOM	FSTOR	SW			BOTTLE	BRI/I	BRI/E							BOD		GRY	CLR					1497	1
7NC-J-98	UNIT	297	551	A	1			1	PREH		JASPER	CHIP												Y				2	0.5		1497	2
7NC-J-98	UNIT	297	551	A	1			2	PREH		JASPER	FLAKE												Y				2	0.7		1497	3
7NC-J-98	UNIT	297	551	A	1			1	PREH		JASPER	FLAKE												Y				3	1.2		1497	4
7NC-J-98	UNIT	297	551	A	1			1	PREH		JASPER	FLAKE												Y				6	11.9		1497	5
7NC-J-98	UNIT	297	551	A	1			1	PREH		QUARTZ	TAS											FRAG						47.7		1497	6
7NC-J-98	UNIT	297	551	A	1			1	PREH		CHERT	POINT	UNTYPED										DIST	N	BLK				1.6		1497	7
7NC-J-98	UNIT	297	551	B	1			1	PREH		JASPER	FLAKE												N				1	0.2		1498	1
7NC-J-98	UNIT	297	551	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		1498	2
7NC-J-98	UNIT	297	551	B	2			2	PREH		JASPER	FLAKE												Y				1	0.3		1499	1
7NC-J-98	UNIT	297	551	B	2			1	PREH		JASPER	FLAKE												N				1	0.2		1499	2
7NC-J-98	UNIT	297	551	B	3			3	PREH		JASPER	FLAKE												N				1	0.2		1500	1
7NC-J-98	UNIT	297	552	A	1			1	ARCH	CM	BRICK																				1501	1
7NC-J-98	UNIT	297	552	A	1			1	PREH		QUARTZ	CHIP												N				2	0.3		1501	2
7NC-J-98	UNIT	297	552	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1502	1
7NC-J-98	UNIT	297	552	B	1			3	PREH		JASPER	FLAKE												N				1	0.2		1502	2
7NC-J-98	UNIT	297	552	B	1			1	PREH		JASPER	FLAKE												N				2	0.3		1502	3
7NC-J-98	UNIT	297	552	B	1			1	PREH		QUARTZ	FLAKE												N				3	2		1502	4
7NC-J-98	UNIT	297	552	B	2			1	PREH		JASPER	FLAKE												Y				1	0.1		1503	1
7NC-J-98	UNIT	297	552	B	2			1	PREH		JASPER	FLAKE												Y				2	0.3		1503	2
7NC-J-98	UNIT	297	552	C	1			1	PREH		JASPER	FLAKE												N				2	0.2		1505	1
7NC-J-97	UNIT	219	718	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1506	1
7NC-J-97	UNIT	219	718	A	1			3	PREH		JASPER	CHIP												N				1	0.3		1506	2
7NC-J-97	UNIT	219	718	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1506	3
7NC-J-97	UNIT	219	718	A	1			1	PREH		JASPER	FLAKE												Y				2	0.3		1506	4
7NC-J-97	UNIT	219	718	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.6		1506	5
7NC-J-97	UNIT	219	718	A	1			1	PREH		JASPER	FLAKE												Y				2	0.7		1506	6
7NC-J-97	UNIT	219	718	A	1			1	PREH		JASPER	FLAKE												Y				3	1.1		1506	7
7NC-J-97	UNIT	219	718	A	1			1	PREH		CHERT	CHIP												N	GRY			3	1.6		1506	8
7NC-J-97	UNIT	219	718	A	1			1	PREH		CHERT	FLAKE												Y	BLK			4	8.9		1506	9
7NC-J-97	UNIT	219	718	B	1			2	PREH		JASPER	CHIP												Y				1	0.5		1507	1
7NC-J-97	UNIT	219	718	B	1			1	PREH		JASPER	FLAKE												N				1	0.1		1507	2
7NC-J-97	UNIT	219	718	B	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.1		1507	3
7NC-J-97	UNIT	219	718	B	1			1	PREH		CHERT	FLAKE												Y	GRY			2	0.5		1507	4
7NC-J-97	UNIT	219	718	B	1			1	PREH		JASPER	FLAKE												Y				2	0.8		1507	5
7NC-J-97	UNIT	219	718	B	1			1	PREH		QUARTZ	FLAKE												Y				3	9.5		1507	6
7NC-J-97	UNIT	219	718	B	1			1	PREH		JASPER	FLAKE												Y				4	4.9		1507	7
7NC-J-97	UNIT	219	718	B	2			1	PREH		JASPER	CHIP												Y				1	0.3		1508	1
7NC-J-97	UNIT	219	718	B	2			1	PREH		QUARTZ	FLAKE												N				2	0.4		1508	2
7NC-J-97	UNIT	219	718	B	2			2	PREH		CHERT	FLAKE												N	GRY			2	1		1508	3
7NC-J-97	UNIT	219	718	C	1			1	PREH		CHAL	FLAKE												N	GRY			2	0.5		1509	1
7NC-J-97	UNIT	219	719	A	1			1	ACT	HARD	FA			BOLT																	1510	1
7NC-J-97	UNIT	219	719	A	1			1	PREH		JASPER	CHIP												N				1	0.1		1510	2
7NC-J-97	UNIT	219	719	A	1			6	PREH		JASPER	FLAKE												N				1	0.8		1510	3
7NC-J-97	UNIT	219	719	A	1			2	PREH		JASPER	FLAKE												Y				1	0.7		1510	4
7NC-J-97	UNIT	219	719	A	1			1	PREH		CHAL	FLAKE												N	GRY			1	0.1		1510	5
7NC-J-97	UNIT	219	719	A	1			2	PREH		QUARTZ	CHIP												N				1	0.2		1510	6
7NC-J-97	UNIT	219	719	A	1			3	PREH		CHERT	FLAKE												N	GRY			1	0.3		1510	7
7NC-J-97	UNIT	219	719	A	1			2	PREH		JASPER	FLAKE												Y				2	2		1510	8
7NC-J-97	UNIT	219	719	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.2		1510	9
7NC-J-97	UNIT	219	719	A	1			3	PREH		JASPER	FLAKE												N				2	1		1510	10
7NC-J-97	UNIT	219	719	A	1			1	PREH		CHERT	FLAKE												N	BLK			3	1		1510	11
7NC-J-97	UNIT	219	719	A	1			2	PREH		QUARTZ	TAS											FRAG						11.2		1510	12
7NC-J-97	UNIT	219	719	A	1			1	PREH		QUARTZ	FLAKE												Y				4	13.1		1510	13
7NC-J-97	UNIT	219	719	B	1			2	PREH		CHERT	FLAKE												Y	BLK			1	0.2		1511	1
7NC-J-97	UNIT	219	719	B	1			2	PREH		CHERT	FLAKE												N	BLK			1	0.2		1511	2
7NC-J-97	UNIT	219	719	B	1			2	PREH		JASPER	FLAKE												N				1	0.3		1511	3
7NC-J-97	UNIT	219	719	B	1			2	PREH		JASPER	FLAKE												Y				2	1.7		1511	4
7NC-J-97	UNIT	219	719	B	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.2		1511	5
7NC-J-97	UNIT	219	719	B	2			4	PREH		CHERT	FLAKE												N	BLK			1	0.5		1512	1
7NC-J-97	UNIT	219	719	B	2			1	PREH		JASPER	FLAKE												Y				2	0.3		1512	2
7NC-J-97	UNIT	219	719	B	2			2	PREH		QUARTZ	CHIP												N				2	0.9		1512	3
7NC-J-97	UNIT	219	720	A				1	PREH		QUARTZ	FLAKE												Y				1	0.4		1513	1
7NC-J-97	UNIT	219	720	A				1	PREH		QUARTZ	FLAKE												N				1	0.3		1513	2
7NC-J-97	UNIT	219	720	A				1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1513	3
7NC-J-97	UNIT	219	720	A				2	PREH		CHERT	FLAKE												Y	BLK			1	0.4		1513	4
7NC-J-97	UNIT	219	720	A				6	PREH		JASPER	FLAKE												N				1	0.5		1513	5
7NC-J-97	UNIT	219	720	A				3	PREH		JASPER	FLAKE												Y				1	0.4		1513	6
7NC-J-97	UNIT	219	720	A				2	PREH		JASPER	CHIP												N				1	0.1		1513	7
7NC-J-97	UNIT	219	720	A				1	PREH		QUARTZ	FLAKE												N				2	0.9		1513	8
7NC-J-97	UNIT	219	720	A				6	PREH		CHERT	FLAKE												N	BLK			2	2.4		1513	9
7NC-J-97	UNIT	219	720	A				3	PREH		JASPER	FLAKE												Y				2	0.5		1513	10
7NC-J-97	UNIT	219	720	A				2	PREH		JASPER	FLAKE												N				2	0.4		1513	11
7NC-J-97	UNIT	219	720	A				1	PREH		CHERT	FLAKE												Y	GRY			3	2.3		1513	12
7NC-J-97	UNIT	219	720	A				1	PREH		JASPER	FLAKE												Y				3	1.1		1513	13
7NC-J-97	UNIT	219	720	B	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1514	1
7NC-J-97	UNIT	219	720	B	1			3	PREH		JASPER	FLAKE												N				1	0.5		1514	2
7NC-J-97	UNIT	219	720	B	1			1	PREH		QUARTZ	CHIP												N				1	0.2		1514	3
7NC-J-97	UNIT	219	720	B	1			5	PREH		CHERT	FLAKE												N	BLK			1	0.7		1514	4
7NC-J-97	UNIT	219	720	B	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.5		1514	5
7NC-J-97	UNIT	219	720	B	1			1	PREH		RHY	FLAKE												N				2	0.2		1514	6
7NC-J-97	UNIT	224	717	A	1			2	ARCH	HARD	FA		CUT	NAIL																	1515	1
7NC-J-97	UNIT	224	717	A	1			4	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1515	2
7NC-J-97	UNIT	224	717	A	1			4	FAUN	OYS	SHELL																				1515	3

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	224	717	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		1515	4
7NC-J-97	UNIT	224	717	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.6		1515	5
7NC-J-97	UNIT	224	717	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	0.9		1515	6
7NC-J-97	UNIT	224	717	A	1			1	PREH		IS	FLAKE												N				2	0.5		1515	7
7NC-J-97	UNIT	224	717	A	1			4	PREH		JASPER	FLAKE												N				1	0.4		1515	8
7NC-J-97	UNIT	224	717	A	1			4	PREH		JASPER	FLAKE												Y				1	0.7		1515	9
7NC-J-97	UNIT	224	717	A	1			5	PREH		JASPER	FLAKE												N				2	2.3		1515	10
7NC-J-97	UNIT	224	717	A	1			2	PREH		JASPER	FLAKE												Y				2	1.6		1515	11
7NC-J-97	UNIT	224	717	A	1			2	PREH		JASPER	FLAKE												Y				3	4.6		1515	12
7NC-J-97	UNIT	224	717	A	1			2	PREH		JASPER	FLAKE												Y				4	36.8		1515	13
7NC-J-97	UNIT	224	717	A	1			1	PREH		JASPER	LSB											PROX	N					4.3		1515	14
7NC-J-97	UNIT	224	717	A	1			1	PREH		QTZT	FLAKE												N				4	16.1		1515	15
7NC-J-97	UNIT	224	717	A	1			1	PREH		JASPER	FLAKE	USE											N				2	0.3		1515	16
7NC-J-97	UNIT	224	717	B	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.4		1516	1
7NC-J-97	UNIT	224	717	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1517	1
7NC-J-97	UNIT	224	718	A	1			2	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1518	1
7NC-J-97	UNIT	224	718	A	1			2	DOM	BOTT	GLASS												BOD		CLR						1518	2
7NC-J-97	UNIT	224	718	A	1			1	DOM	FC/S	RE		WW				ANN						RIM				GRN				1518	3
7NC-J-97	UNIT	224	718	A	1			1	DOM	FPREP	CE		RW		LG/I	LG/E							RIM			BRN					1518	4
7NC-J-97	UNIT	224	718	A	1			1	PREH		QUARTZ	CHIP												N				1	0.1		1518	5
7NC-J-97	UNIT	224	718	A	1			1	PREH		JASPER	CHIP												N				1	0.1		1518	6
7NC-J-97	UNIT	224	718	A	1			3	PREH		JASPER	FLAKE												Y				2	1.6		1518	7
7NC-J-97	UNIT	224	718	A	1			3	PREH		JASPER	FLAKE												N				2	0.9		1518	8
7NC-J-97	UNIT	224	718	A	1			1	PREH		GRSTN	FLAKE												N				2	0.6		1518	9
7NC-J-97	UNIT	224	718	A	1			2	PREH		CHERT	CHIP												N	BLK			1	0.1		1518	10
7NC-J-97	UNIT	224	718	A	1			2	PREH		CHERT	FLAKE												Y	BLK			1	0.3		1518	11
7NC-J-97	UNIT	224	718	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1518	12
7NC-J-97	UNIT	224	718	A	1			3	PREH		CHERT	FLAKE												N	BLK			2	2		1518	13
7NC-J-97	UNIT	224	718	A	1			2	PREH		CHERT	FLAKE												Y	BLK			2	1.9		1518	14
7NC-J-97	UNIT	224	718	A	1			1	PREH		CHERT	FLAKE												N	BLK			3	1.1		1518	15
7NC-J-97	UNIT	224	718	A	1			1	PREH		CHERT	FLAKE												N	BLK			4	6.8		1518	16
7NC-J-97	UNIT	224	718	B	1			3	PREH		CHERT	FLAKE												N	BLK			1	0.4		1519	1
7NC-J-97	UNIT	224	718	B	1			2	PREH		JASPER	FLAKE												N				1	0.2		1519	2
7NC-J-97	UNIT	224	718	B	1			1	PREH		JASPER	FLAKE												N				2	0.6		1519	3
7NC-J-97	UNIT	224	718	B	1			1	PREH		QTZT	HAMM											WHOLE	Y					672.3	PLOTTED 224.26 N, 718.67 E, 36 CMBD	1520	1
7NC-J-97	UNIT	225	716	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1521	1
7NC-J-97	UNIT	225	716	A	1			3	FAUN	OYS	SHELL																				1521	2
7NC-J-97	UNIT	225	716	A	1			1	PREH		QUARTZ	FLAKE												N				2	0.5		1521	3
7NC-J-97	UNIT	225	716	A	1			3	PREH		CHERT	FLAKE												N	BLK			1	0.3		1521	4
7NC-J-97	UNIT	225	716	A	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.8		1521	5
7NC-J-97	UNIT	225	716	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1521	6
7NC-J-97	UNIT	225	716	A	1			1	PREH		JASPER	FLAKE												N				2	0.5		1521	7
7NC-J-97	UNIT	225	716	A	1			2	PREH		JASPER	FLAKE												Y				3	5.2		1521	8
7NC-J-97	UNIT	225	716	B	1			4	PREH		JASPER	FLAKE												N				2	1.1		1522	1
7NC-J-97	UNIT	225	716	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1523	1
7NC-J-97	UNIT	225	716	B	2			3	PREH		JASPER	FLAKE												Y				2	2.5		1523	2
7NC-J-97	UNIT	225	716	B	2			1	PREH		JASPER	CHIP												Y				3	3.6		1523	3
7NC-J-97	UNIT	225	717	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1524	1
7NC-J-97	UNIT	225	717	A	1			2	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1524	2
7NC-J-97	UNIT	225	717	A	1			3	PREH		JASPER	FLAKE												N				1	0.3		1524	3
7NC-J-97	UNIT	225	717	A	1			3	PREH		JASPER	FLAKE												Y				1	0.5		1524	4
7NC-J-97	UNIT	225	717	A	1			5	PREH		CHERT	FLAKE												N	BLK			1	0.6		1524	5
7NC-J-97	UNIT	225	717	A	1			3	PREH		CHERT	CHIP												N	BLK			1	0.1		1524	6
7NC-J-97	UNIT	225	717	A	1			1	PREH		JASPER	FLAKE												Y				2	0.5		1524	7
7NC-J-97	UNIT	225	717	A	1			1	PREH		CHERT	FLAKE												N	GRY			2	0.4		1524	8
7NC-J-97	UNIT	225	717	A	1			1	PREH		JASPER	FLAKE	USE											Y				3	1.6		1524	9
7NC-J-97	UNIT	225	717	A	1			1	PREH		JASPER	FLAKE	USE											N				3	0.9		1524	10
7NC-J-97	UNIT	225	717	A	1			1	PREH		CHERT	FLAKE	USE											Y	GRY			3	1.5		1524	11
7NC-J-97	UNIT	225	717	B	1			3	PREH		CHERT	FLAKE												N	GRY			1	0.2		1525	1
7NC-J-97	UNIT	225	717	B	1			2	PREH		CHERT	FLAKE												N	GRY			2	1.3		1525	2
7NC-J-97	UNIT	225	717	B	2			3	PREH		JASPER	FLAKE												N				1	0.4		1526	1
7NC-J-97	UNIT	225	717	B	2			1	PREH		QUARTZ	FLAKE												Y				2	1.2		1526	2
7NC-J-97	UNIT	226	715	A	1			2	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					1527	1
7NC-J-97	UNIT	226	715	A	1			1	ARCH	CM	BRICK																				1527	2
7NC-J-97	UNIT	226	715	A	1			1	UNID	UNID	FA																			AMORPHOUS	1527	3
7NC-J-97	UNIT	226	715	A	1			1	UNID	UNID	FA																			.15" THICK, SLIGHTLY CURVED, CA. 2.9" X 2.3" FRAGMENT, UNIDENTIFIABLE	1527	4
7NC-J-97	UNIT	226	715	A	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1527	5
7NC-J-97	UNIT	226	715	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1527	6
7NC-J-97	UNIT	226	715	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1527	7
7NC-J-97	UNIT	226	715	A	1			1	PREH		QUARTZ	FLAKE												N				2	1.4		1527	8
7NC-J-97	UNIT	226	715	A	1			2	PREH		JASPER	FLAKE												Y				3	1		1527	9
7NC-J-97	UNIT	226	715	A	1			1	PREH		JASPER	FLAKE												N				3	3.2		1527	10
7NC-J-97	UNIT	226	715	A	1			1	PREH		QUARTZ	TAS											FRAG						4.1		1527	11
7NC-J-97	UNIT	226	715	B	1			1	PREH		CHERT	FLAKE												Y	BLK			2	0.5		1528	1
7NC-J-97	UNIT	226	715	B	1			1	PREH		CHERT	FLAKE												N	BLK			3	1		1528	2
7NC-J-97	UNIT	226	715	B	2			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1529	1
7NC-J-97	UNIT	226	715	B	2			1	PREH		JASPER	FLAKE												Y				2	1.2		1529	2
7NC-J-98	UNIT	201	625	A	1			1	ARMS	OTHER	SYN			CLAYPIGEON									FRAG								1530	1
7NC-J-98	UNIT	201	625	A	1			1	PREH		QTZT	TAS											FRAG						1.3		1530	2
7NC-J-98	UNIT	201	625	B	1			1	PREH		QUARTZ	TAS											FRAG						0.7		1531	1
7NC-J-98	UNIT	201	625	B	1			1	PREH		JASPER	TAS											FRAG						4.2		1531	2
7NC-J-98	UNIT	201	625	B	1			1	PREH		QUARTZ	FLAKE												Y				4	10.6		1531	3
7NC-J-98	UNIT	201	647	A	1			1	PREH		JASPER	CHIP												Y				1	0.2		1532	1
7NC-J-98	UNIT	201	647	A	1			2	PREH		JASPER	CHIP												Y				2	1.2		1532	2
7NC-J-98	UNIT	201	647	A	1			3	PREH		QUARTZ	CHIP												Y				2	3.1		1532	3
7NC-J-98	UNIT	201	647	A	1			1	PREH		JASPER	CHIP												Y				3	1.9		1532	4

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	201	647	A	1			1	PREH		QTZT	TAS											FRAG						15.5		1532	5
7NC-J-98	UNIT	201	647	B	2			1	PREH		JASPER	TAS											FRAG						15.1		1533	1
7NC-J-98	UNIT	201	647	C	1			1	PREH		JASPER	FLAKE												Y				3	2.4		1534	1
7NC-J-98	UNIT	202	625	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1535	1
7NC-J-98	UNIT	202	625	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				BOD			BRN					1535	2
7NC-J-98	UNIT	202	625	A	1			1	PREH		JASPER	FLAKE												Y				1	0.2		1535	3
7NC-J-98	UNIT	202	625	A	1			1	PREH		QTZT	TAS											FRAG						0.7		1535	4
7NC-J-98	UNIT	202	645	B	3			1	PREH		JASPER	CHIP												Y				3	4		1536	1
7NC-J-98	UNIT	202	645	B	3			1	PREH		JASPER	CHIP												Y				5	16.8		1536	2
7NC-J-98	UNIT	202	647	A	1			1	ARCH	CM	BRICK																				1537	1
7NC-J-98	UNIT	202	647	A	1			1	UNID	HARD	FA																				1537	2
7NC-J-98	UNIT	202	647	A	1			1	PREH		JASPER	FLAKE												N				2	0.1		1537	3
7NC-J-98	UNIT	202	647	A	1			1	PREH		JASPER	CHIP												Y				2	1.3		1537	4
7NC-J-98	UNIT	202	647	B	1			4	PREH		JASPER	CHIP												Y				2	5.2		1538	1
7NC-J-98	UNIT	202	647	B	1			3	PREH		JASPER	CHIP												Y				3	17.9		1538	2
7NC-J-98	UNIT	203	647	B	1			1	PREH		JASPER	FLAKE												N				2	0.4		1539	1
7NC-J-98	UNIT	203	647	B	1			1	PREH		JASPER	FLAKE												Y				2	1.3		1539	2
7NC-J-98	UNIT	203	647	B	1			1	PREH		JASPER	ESB											PROX	N					1.2		1539	3
7NC-J-98	UNIT	203	647	B	1			2	PREH		JASPER	CHIP												Y				3	2.2		1539	4
7NC-J-98	UNIT	203	647	B	1			1	PREH		QUARTZ	FLAKE												N				4	19.9		1539	5
7NC-J-97	UNIT	203	660	A	1			1	ARCH	CM	BRICK																				1540	1
7NC-J-97	UNIT	203	660	A	1			1	DOM	BOTT	GLASS												BOD		BRN						1540	2
7NC-J-97	UNIT	203	660	A	1			1	DOM	CONTR	GLASS			FRUIT JAR									BASE		AQU						1540	3
7NC-J-97	UNIT	203	660	A	1			4	PREH		QUARTZ	CHIP												N				1	2		1540	4
7NC-J-97	UNIT	203	660	A	1			2	PREH		QUARTZ	FLAKE												N				2	1.2		1540	5
7NC-J-97	UNIT	203	660	A	1			1	PREH		JASPER	FLAKE												Y				2	1.4		1540	6
7NC-J-97	UNIT	203	660	A	1			2	PREH		QUARTZ	TAS											FRAG						8.6		1540	7
7NC-J-97	UNIT	203	660	A	1			1	OTHER		QUARTZ	COBB											WHOLE	Y					700.9	UNMODIFIED	1540	8
7NC-J-97	UNIT	203	660	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		1541	1
7NC-J-97	UNIT	203	660	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1541	2
7NC-J-97	UNIT	203	660	B	1			5	PREH		JASPER	CHIP												N				1	0.4		1541	3
7NC-J-97	UNIT	203	660	B	1			1	PREH		QTZT	TAS											FRAG						51.6		1541	4
7NC-J-97	UNIT	203	660	B	2			2	PREH		QUARTZ	FLAKE												N				1	0.7		1542	1
7NC-J-97	UNIT	203	660	B	2			1	PREH		QUARTZ	FLAKE												N				2	1.7		1542	2
7NC-J-97	UNIT	203	660	B	2			1	PREH		QUARTZ	ESB											WHOLE	N					17.1	PLOTTED 203.21 N, 660.79 E, 94 CMBD	1543	1
7NC-J-97	UNIT	203	660	C	1			1	PREH		QUARTZ	FLAKE												N				2	1.6		1544	1
7NC-J-97	UNIT	203	660	C	1			1	PREH		QUARTZ	FLAKE												N				3	2.5		1544	2
7NC-J-97	UNIT	203	660	C	1			1	PREH		QUARTZ	FLAKE												N				4	10.5		1544	3
7NC-J-97	UNIT	203	661	A	1			1	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								1545	1
7NC-J-97	UNIT	203	661	A	1			1	DOM	FPREP	CE		RW		LG				SPALL				RIM			CLR					1545	2
7NC-J-97	UNIT	203	661	A	1			1	DOM	BOTT	GLASS												BOD		BRN						1545	3
7NC-J-97	UNIT	203	661	A	1			1	DOM	CONTR	GLASS			FRUIT JAR									BOD		AQU						1545	4
7NC-J-97	UNIT	203	661	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1545	5
7NC-J-97	UNIT	203	661	A	1			1	PREH		QUARTZ	FLAKE												Y				1	0.1		1545	6
7NC-J-97	UNIT	203	661	A	1			1	PREH		JASPER	CHIP												Y				1	0.1		1545	7
7NC-J-97	UNIT	203	661	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1545	8
7NC-J-97	UNIT	203	661	A	1			1	PREH		QTZT	TAS											FRAG						7.4		1545	9
7NC-J-97	UNIT	203	661	B	2			1	PREH		CHERT	FLAKE												N	GRY			2	0.3		1546	1
7NC-J-97	UNIT	203	661	C	1			1	PREH		QUARTZ	FLAKE												N				2	0.5		1547	1
7NC-J-97	UNIT	203	662	A	1			2	DOM	BOTT	GLASS												BOD		BRN						1548	1
7NC-J-97	UNIT	203	662	A	1			3	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								1548	2
7NC-J-97	UNIT	203	662	A	1			1	ARCH	CM	BRICK																				1548	3
7NC-J-97	UNIT	203	662	A	1			1	PREH		JASPER	CHIP												Y				1	0.1		1548	4
7NC-J-97	UNIT	203	662	A	1			2	PREH		JASPER	FLAKE												N				1	0.1		1548	5
7NC-J-97	UNIT	203	662	A	1			1	PREH		CHAL	FLAKE	RET											N	GRY			3	1.6		1548	6
7NC-J-97	UNIT	203	662	A	1			2	PREH		QUARTZ	TAS											FRAG						19.3		1548	7
7NC-J-97	UNIT	203	662	B	1			1	PREH		JASPER	FLAKE												Y				1	0.1		1549	1
7NC-J-97	UNIT	203	662	B	1			2	PREH		QUARTZ	CHIP												N				2	1.1		1549	2
7NC-J-97	UNIT	203	662	B	1			1	PREH		JASPER	FLAKE												Y				4	15.6		1549	3
7NC-J-97	UNIT	203	662	B	1			4	PREH		QUARTZ	TAS											FRAG						124.6		1549	4
7NC-J-97	UNIT	203	662	B	1			2	PREH		QTZT	TAS											FRAG						13.7		1549	5
7NC-J-97	UNIT	203	662	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1550	1
7NC-J-97	UNIT	203	662	B	2			1	PREH		QUARTZ	CHIP												Y				3	2.5		1550	2
7NC-J-97	UNIT	203	662	B	3			1	PREH		QUARTZ	TAS											FRAG						18.5	PLOTTED 203 N, 662.53 E, 94 CMBD	1551	1
7NC-J-97	UNIT	203	663	A	1			4	ARCH	CM	BRICK																				1552	1
7NC-J-97	UNIT	203	663	A	1			2	ARCH	HARD	FA		CUT	NAIL																	1552	2
7NC-J-97	UNIT	203	663	A	1			1	FAUN	UNID	BONE																				1552	3
7NC-J-97	UNIT	203	663	A	1			1	FUEL	L/H	CLINKER																				1552	4
7NC-J-97	UNIT	203	663	A	1			1	PREH		JASPER	FLAKE												Y				2	0.4		1552	5
7NC-J-97	UNIT	203	663	A	1			1	PREH		JASPER	CHIP												Y				2	1.3		1552	6
7NC-J-97	UNIT	203	663	A	1			1	PREH		QUARTZ	TAS											FRAG						9.1		1552	7
7NC-J-97	UNIT	203	663	B	1			1	PREH		QUARTZ	TAS											FRAG						1.9		1553	1
7NC-J-97	UNIT	203	663	B	1			1	PREH		QTZT	TAS											FRAG						75.9		1553	2
7NC-J-97	UNIT	203	663	B	2			1	PREH		JASPER	FLAKE												Y				2	0.4		1554	1
7NC-J-97	UNIT	203	663	C	1			1	PREH		JASPER	FLAKE												N				1	0.1		1555	1
7NC-J-98	UNIT	204	647	A	1			1	UNID	HARD	CA													N				1	0.1	POSS. WASHER	1556	1
7NC-J-98	UNIT	204	647	A	1			3	PREH		JASPER	CHIP												Y				2	4.4		1556	2
7NC-J-98	UNIT	204	647	B	1			1	PREH		QUARTZ	CHIP												Y				1	0.4		1557	1
7NC-J-98	UNIT	204	647	B	1			1	PREH		JASPER	CHIP												Y				1	0.2		1557	2
7NC-J-98	UNIT	204	647	B	1			1	PREH		JASPER	FLAKE												Y				2	0.5		1557	3
7NC-J-98	UNIT	204	647	B	1			1	PREH		JASPER	CHIP												Y				3	2.8		1557	4
7NC-J-98	UNIT	204	647	B	2			1	PREH		QUARTZ	CHIP												N				1	0.5		1558	1
7NC-J-98	UNIT	204	647	B	2			2	PREH		JASPER	FLAKE												N				1	0.2		1558	2
7NC-J-98	UNIT	204	647	B	2			4	PREH		JASPER	FLAKE												Y				1	1.1		1558	3
7NC-J-98	UNIT	204	647	B	2			2	PREH		QUARTZ	FLAKE												N				2	0.8		1558	4
7NC-J-98	UNIT	204	647	B	2			2	PREH		QUARTZ	CHIP												Y				2	1.3		1558	5
7NC-J-98	UNIT	204	647	B	2			3	PREH		JASPER	CHIP												Y				2	4.7		1558	6

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	204	647	B	2			1	PREH		JASPER	CHIP												Y				3	5.1		1558	7
7NC-J-98	UNIT	204	647	B	2			1	PREH		JASPER	FLAKE												Y				3	0.9		1558	8
7NC-J-98	UNIT	204	647	B	3			1	PREH		QUARTZ	CHIP												N				1	1.1		1559	1
7NC-J-98	UNIT	204	647	B	3			2	PREH		QUARTZ	CHIP												Y				1	0.5		1559	2
7NC-J-98	UNIT	204	647	B	3			1	PREH		QUARTZ	FLAKE												N				1	0.1		1559	3
7NC-J-98	UNIT	204	647	B	3			4	PREH		JASPER	CHIP												Y				1	1.7		1559	4
7NC-J-98	UNIT	204	647	B	3			2	PREH		JASPER	CHIP												Y				2	0.7		1559	5
7NC-J-98	UNIT	204	647	B	3			1	PREH		QUARTZ	FLAKE												N				2	0.5		1559	6
7NC-J-98	UNIT	204	647	B	3			1	PREH		QUARTZ	CHIP												Y				2	1.2		1559	7
7NC-J-98	UNIT	204	647	B	3			1	PREH		QUARTZ	FLAKE												N				3	3.6		1559	8
7NC-J-98	UNIT	204	647	B	3			2	PREH		JASPER	CHIP												Y				3	4.1		1559	9
7NC-J-98	UNIT	204	647	B	3			2	PREH		JASPER	CHIP												Y				4	11.7		1559	10
7NC-J-98	UNIT	204	647	B	3			1	PREH		QTZT	HAMM											WHOLE	Y					278.7	PLOTTED 204.94 N, 647.55 E, 83 CMBD	1560	1
7NC-J-98	UNIT	204	647	B	3			1	OTHER		QTZT	PEBB											WHOLE	Y					42.3	PLOTTED 204.60 N, 647.08 E, 82 CMBD, TABULAR PEBBLE, POSS. BURNISHING STONE	1561	1
7NC-J-98	UNIT	204	647	B	4			1	PREH		CHERT	FLAKE												N	GRY			2	0.6		1562	1
7NC-J-98	UNIT	204	647	B	4			5	PREH		JASPER	CHIP												Y				2	2.3		1562	2
7NC-J-98	UNIT	204	647	B	4			1	PREH		JASPER	CHIP												N				2	0.7		1562	3
7NC-J-98	UNIT	204	647	B	4			3	PREH		JASPER	CHIP												Y				3	11.8		1562	4
7NC-J-98	UNIT	204	647	B	5			3	PREH		JASPER	CHIP												Y				3	4.1		1563	1
7NC-J-97	UNIT	204	652	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1564	1
7NC-J-97	UNIT	204	652	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		1564	2
7NC-J-97	UNIT	204	652	A	1			1	PREH		JASPER	CHIP												Y				2	0.7		1564	3
7NC-J-97	UNIT	204	652	B	1			1	PREH		JASPER	FLAKE												N				2	0.1		1565	1
7NC-J-97	UNIT	204	652	B	2			2	PREH		QUARTZ	CHIP												N				2	29.8	REFIT	1566	1
7NC-J-97	UNIT	204	660	A	1			1	ARCH	CM	BRICK																				1567	1
7NC-J-97	UNIT	204	660	A	1			1	UNID	HARD	FA																				1567	2
7NC-J-97	UNIT	204	660	A	1			1	DOM	BOTT	GLASS												BOD		BRN						1567	3
7NC-J-97	UNIT	204	660	A	1			1	DOM	BOTT	GLASS												BOD		BRN						1567	4
7NC-J-97	UNIT	204	660	A	1			1	FUEL	L/H	CLINKER																				1567	5
7NC-J-97	UNIT	204	660	A	1			1	PREH		JASPER	FLAKE												N				1	0.3		1567	6
7NC-J-97	UNIT	204	660	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.2		1567	7
7NC-J-97	UNIT	204	660	A	1			1	PREH		JASPER	CHIP												N				2	1.2		1567	8
7NC-J-97	UNIT	204	660	A	1			1	OTHER		SLATE												FRAG						0.8		1567	9
7NC-J-97	UNIT	204	660	B	1			3	PREH		QUARTZ	FLAKE												N				2	2.1		1568	1
7NC-J-97	UNIT	204	660	B	1			1	PREH		QUARTZ	CHIP												N				3	1.2		1568	2
7NC-J-97	UNIT	204	660	B	1			1	PREH		QTZT	TAS											FRAG						15.6		1568	3
7NC-J-97	UNIT	204	660	B	2			6	PREH		QUARTZ	FLAKE												N				2	3		1569	1
7NC-J-97	UNIT	204	660	C	1			2	PREH		QUARTZ	FLAKE												N				2	0.6		1570	1
7NC-J-97	UNIT	204	660	C	1			1	PREH		QTZT	TAS											FRAG						4.8		1570	2
7NC-J-97	UNIT	204	660	C	2			2	PREH		QUARTZ	FLAKE												N				2	0.7		1571	1
7NC-J-97	UNIT	204	661	A	1			1	ARCH	CM	BRICK																				1572	1
7NC-J-97	UNIT	204	661	A	1			1	DOM	BOTT	GLASS												BOD		BRN						1572	2
7NC-J-97	UNIT	204	661	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1572	3
7NC-J-97	UNIT	204	661	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1572	4
7NC-J-97	UNIT	204	661	A	1			1	PREH		QTZT	TAS											FRAG						65.8	PLOTTED 204.24 N, 661.48 E, 55 CMBD	1573	1
7NC-J-97	UNIT	204	661	B	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1574	1
7NC-J-97	UNIT	204	661	B	1			2	PREH		QUARTZ	TAS											FRAG						49.2	SET OF 2 REFIT	1574	2
7NC-J-97	UNIT	204	661	B	1			2	PREH		QUARTZ	TAS											FRAG						125.5		1574	3
7NC-J-97	UNIT	204	661	B	1			5	PREH		QTZT	TAS											FRAG						128.2		1574	4
7NC-J-97	UNIT	204	661	B	2			2	PREH		QUARTZ	FLAKE												N				1	0.3		1575	1
7NC-J-97	UNIT	204	661	B	2			1	PREH		QUARTZ	CHIP												N				2	0.3		1575	2
7NC-J-97	UNIT	204	661	B	2			1	PREH		JASPER	FLAKE												Y				2	0.5		1575	3
7NC-J-97	UNIT	204	661	B	2			1	PREH		QUARTZ	TAS											FRAG						30.6	PLOTTED 204.67 N, 661.71 E, 81 CMBD	1576	1
7NC-J-97	UNIT	204	661	C	1			1	PREH		QUARTZ	FLAKE												N				2	1.5		1577	1
7NC-J-97	UNIT	204	661	C	1			1	PREH		JASPER	CHIP												Y				3	1		1577	2
7NC-J-97	UNIT	204	662	B	1			1	PREH		QUARTZ	CHIP												Y				2	0.6		1578	1
7NC-J-97	UNIT	204	662	B	1			1	PREH		JASPER	CHIP												Y				3	4.4		1578	2
7NC-J-97	UNIT	204	662	B	2			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1579	1
7NC-J-97	UNIT	204	662	B	2			1	PREH		JASPER	FLAKE												N				2	0.2		1579	2
7NC-J-97	UNIT	204	662	C	1			1	PREH		QUARTZ	FLAKE												N				2	0.6		1580	1
7NC-J-97	UNIT	204	663	A	1			1	DOM	BOTT	GLASS												BOD		BRN						1581	1
7NC-J-97	UNIT	204	663	A	1			4	ARCH	CM	BRICK																				1581	2
7NC-J-97	UNIT	204	663	A	1			1	ACT	GARDEN	CE		TERRA	FLOWER									BOD								1581	3
7NC-J-97	UNIT	204	663	A	1			1	PREH		QUARTZ	CHIP												N				1	0.3		1581	4
7NC-J-97	UNIT	204	663	A	1			1	PREH		JASPER	CHIP												N				1	0.3		1581	5
7NC-J-97	UNIT	204	663	A	1			1	PREH		JASPER	FLAKE												N				1	0.4		1581	6
7NC-J-97	UNIT	204	663	A	1			2	PREH		JASPER	FLAKE												Y				2	1		1581	7
7NC-J-97	UNIT	204	663	A	1			1	PREH		CHERT	FLAKE												N	BLK			2	1.1		1581	8
7NC-J-97	UNIT	204	663	A	1			1	PREH		QUARTZ	CHIP												Y				2	2.8		1581	9
7NC-J-97	UNIT	204	663	B	1			1	PREH		QUARTZ	TAS											FRAG						35.4		1582	1
7NC-J-97	UNIT	204	663	B	1			2	PREH		QTZT	TAS											FRAG						41.5		1582	2
7NC-J-97	UNIT	204	663	B	1			1	PREH		QUARTZ	TAS											FRAG						172.7		1582	3
7NC-J-97	UNIT	204	670	A	1			1	DOM	BOTT	GLASS												BOD		AQU					POSS. FRUIT JAR	1583	1
7NC-J-97	UNIT	204	670	A	1			1	ARCH	D/P	CE			DRAIN PIPE	G/I				SPALL				BOD		BUF	BRN					1583	2
7NC-J-97	UNIT	204	670	A	1			1	PREH		JASPER	FLAKE												N				2	0.6		1583	3
7NC-J-97	UNIT	204	670	B	1			1	PREH		QUARTZ	TAS											FRAG						8.5		1584	1
7NC-J-97	UNIT	204	670	B	1			1	PREH		JASPER	TAS											WHOLE						39.8		1584	2
7NC-J-97	UNIT	204	670	C	1			1	PREH		JASPER	FLAKE												N				5	7.8		1585	1
7NC-J-97	UNIT	204	677	A	1			1	DOM	FPREP	CE		RW		LG/I				SPALL				RIM			BRN					1586	1
7NC-J-97	UNIT	204	677	A	1			1	PREH		CHERT	FLAKE												N	BLK			4	0.6		1586	2
7NC-J-97	UNIT	204	677	B	1			1	PREH		CHERT	UNI											WHOLE	N	BLK				7.8	PLOTTED 204.02N 677.50E, 68 CM BD	1587	1
7NC-J-97	UNIT	204	678	A	1			1	DOM	FC/S	RE		PW				HP						BOD				BLU				1588	1
7NC-J-97	UNIT	204	678	A	1			1	DOM	VESS	GLASS			TABLEWARE									BASE		CLR						1588	2

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-97	UNIT	204	678	A	1			1	DOM	VESS	GLASS			TABLEWARE									BOD		CLR						1588	3
7NC-J-97	UNIT	204	678	A	1			2	ARCH	CM	BRICK																				1588	4
7NC-J-97	UNIT	204	678	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		1588	5
7NC-J-97	UNIT	204	678	A	1			3	PREH		JASPER	FLAKE												N				1	0.5		1588	6
7NC-J-97	UNIT	204	678	C	1			1	PREH		QUARTZ	FLAKE												N				2	0.6		1589	1
7NC-J-98	UNIT	205	647	A				1	DOM	FC/S	RE		WW				TP		SPALL				BOD				BLU				1590	1
7NC-J-98	UNIT	205	647	A				1	PREH		JASPER	FLAKE												N				2	0.5		1590	2
7NC-J-98	UNIT	205	647	A				1	PREH		JASPER	FLAKE												Y				2	1.3		1590	3
7NC-J-98	UNIT	205	647	B	1			1	PREH		QUARTZ	FLAKE												N				1	0.3		1591	1
7NC-J-98	UNIT	205	647	B	1			1	PREH		JASPER	FLAKE												N				2	0.3		1591	2
7NC-J-98	UNIT	205	647	B	1			2	PREH		JASPER	CHIP												Y				2	1.5		1591	3
7NC-J-98	UNIT	205	647	B	1			1	PREH		JASPER	FLAKE												Y				3	2.5		1591	4
7NC-J-98	UNIT	205	647	B	2			1	PREH		QUARTZ	CHIP												N				1	0.1		1592	1
7NC-J-98	UNIT	205	647	B	2			1	PREH		JASPER	FLAKE												N				2	0.9		1592	2
7NC-J-98	UNIT	205	647	B	2			2	PREH		QUARTZ	FLAKE												N				2	4.6		1592	3
7NC-J-98	UNIT	205	647	B	2			1	PREH		QUARTZ	UNI											FRAG	N					1.8		1592	4
7NC-J-98	UNIT	205	647	B	3			4	PREH		QUARTZ	CHIP												N				2	3.3		1593	1
7NC-J-98	UNIT	205	647	B	4			1	PREH		QUARTZ	FLAKE												N				1	0.3		1594	1
7NC-J-98	UNIT	205	647	B	4			2	PREH		QUARTZ	CHIP												N				1	0.6		1594	2
7NC-J-98	UNIT	205	647	B	4			1	PREH		JASPER	FLAKE												Y				1	0.2		1594	3
7NC-J-98	UNIT	205	647	B	4			2	PREH		QUARTZ	FLAKE												N				2	1.3		1594	4
7NC-J-98	UNIT	205	647	B	4			1	PREH		QUARTZ	FLAKE												Y				3	2.7		1594	5
7NC-J-98	UNIT	205	647	B	4			1	PREH		QTZT	FLAKE												N				3	1.7		1594	6
7NC-J-98	UNIT	205	647	C	1			1	PREH		QUARTZ	CHIP												N				1	0.2		1595	1
7NC-J-97	UNIT	205	663	A	1			1	DOM	BOTT	GLASS												BOD		BRN						1596	1
7NC-J-97	UNIT	205	663	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E							BOD			BRN					1596	2
7NC-J-97	UNIT	205	663	A	1			1	DOM	FPREP	CE		RW		LG/I	UG/E	SD	TRAIL					BOD			CLR	WHT				1596	3
7NC-J-97	UNIT	205	663	A	1			1	UNID	UNID	FA			SHEETMETAL									FRAG							THIN	1596	4
7NC-J-97	UNIT	205	663	A	1			1	PREH		QUARTZ	CHIP												N				2	0.6		1596	5
7NC-J-97	UNIT	205	663	A	1			1	PREH		JASPER	FLAKE												Y				2	0.6		1596	6
7NC-J-97	UNIT	205	663	B	1			1	FAUN	MAMM	BONE																				1597	1
7NC-J-97	UNIT	205	663	B	1			1	PREH		QUARTZ	TAS											FRAG						12	REFITS 1598	1597	2
7NC-J-97	UNIT	205	663	B	2			1	PREH		QUARTZ	TAS											FRAG						1.2		1598	1
7NC-J-97	UNIT	205	663	B	2			1	PREH		QUARTZ	UNI											WHOLE	N					16.7	PLOTTED 205.40N 663.64E, 76 CM BD	1599	1
7NC-J-97	UNIT	205	663	C	1			1	PREH		JASPER	FLAKE												Y				4	4.3		1600	1
7NC-J-97	UNIT	205	663	C	1			1	PREH		QTZT	TAS											FRAG						16		1600	2
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QTZT	TAS								RC	NF-C	1	FRAG	Y					17.7		1601	1
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QTZT	TAS								C	49-N	1	FRAG	Y					77.6		1601	2
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QTZT	TAS								RC	49-N	1	FRAG	Y					3.2		1601	3
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					118.5		1601	4
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QTZT	TAS								C		N	FRAG	Y					45.9		1601	5
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					75.2		1601	6
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					45.1		1601	7
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					43.5		1601	8
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QUARTZ	TAS								C		N	FRAG	Y					12.8		1601	9
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					72		1601	10
7NC-J-98	UNIT	284	569	B	1	49		1	PREH		QUARTZ	FLAKE												N				3	6.7	PLOTTED 284.78 N, 569.42 E, 52 CMBD	1602	1
7NC-J-98	UNIT	284	570	B	1	49		1	PREH		QUARTZ	TAS								RC	49-O	1	FRAG	Y					129.8		1603	1
7NC-J-98	UNIT	284	570	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					224.8		1603	2
7NC-J-98	UNIT	284	570	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					39.4		1603	3
7NC-J-98	UNIT	284	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					218		1603	4
7NC-J-98	UNIT	284	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					33.8		1603	5
7NC-J-98	UNIT	284	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					243.3		1603	6
7NC-J-98	UNIT	284	570	B	1	49		1	PREH		QTZT	TAS								C		N	FRAG	Y					10.1		1603	7
7NC-J-98	UNIT	284	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					21.7		1603	8
7NC-J-98	UNIT	284	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					18.1		1603	9
7NC-J-98	UNIT	284	571	B	1	49		1	PREH		CHERT	FLAKE												Y	BLK			4	18.3		1604	1
7NC-J-98	UNIT	284	571	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					41.5		1604	2
7NC-J-98	UNIT	284	571	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					124.3		1604	3
7NC-J-98	UNIT	285	569	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					133.9		1605	1
7NC-J-98	UNIT	285	569	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					79.4		1605	2
7NC-J-98	UNIT	285	569	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					55.8		1605	3
7NC-J-98	UNIT	285	569	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					42.3		1605	4
7NC-J-98	UNIT	285	569	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					4.2		1605	5
7NC-J-98	UNIT	285	569	B	1	49		1	PREH		QTZT	TAS								C		N	FRAG	Y					2.7		1605	6
7NC-J-98	UNIT	285	570	B	1	49		2	OTHER		IS	PEBB											FRAG	N					9.2		1606	1
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC	49-B	2	FRAG	Y					11.5		1606	2
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QUARTZ	TAS								RC	NF-B	1	FRAG	Y					24.8		1606	3
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC	49-A	1	FRAG	Y					87.3		1606	4
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC	49-L	1	FRAG	Y					63.6		1606	5
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC	49-L	1	FRAG	Y					59.1		1606	6
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QUARTZ	TAS								RC		N	WHOLE	Y					132.5		1606	7
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					90.7		1606	8
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		JASPER	TAS								C		N	WHOLE	Y					41.5		1606	9
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					80.5		1606	10
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					18.1		1606	11
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					24		1606	12
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					123.6		1606	13
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					27.7		1606	14
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								C		N	FRAG	N					1.9		1606	15
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					12.2		1606	16
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					10.2		1606	17
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		JASPER	TAS								RC	49-P	1	FRAG	Y					5.3	PLOTTED 285.10 N, 570.25 E, 44CMBD	1607	1
7NC-J-98	UNIT	285	570	B	1	49		1	PREH		JASPER	TAS								RC	49-P	1	FRAG	Y					9.6	PLOTTED 285.10 N, 570.25 E, 44CMBD	1607	2
7NC-J-98	UNIT	285	570	B	2	49		1	PREH		SANDS	TAS								RC		N	FRAG	Y					10.3		1608	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	285	570	B	2	49		1	PREH		SANDS	TAS								C		N	FRAG	Y					23.1		1608	2
7NC-J-98	UNIT	285	571	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					37.5		1609	1
7NC-J-98	UNIT	285	571	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					77.4		1609	2
7NC-J-98	UNIT	285	571	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					18.7		1609	3
7NC-J-98	UNIT	285	572	B	1	49		1	PREH		SILTS	TAS								RC		N	FRAG	Y					36		1610	1
7NC-J-98	UNIT	285	572	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					36.2		1610	2
7NC-J-98	UNIT	285	573	B	1	49		1	OTHER		QTZT	COBB											FRAG	N					342.8	CONGLOMERATE	1611	1
7NC-J-98	UNIT	285	573	B	1	49		1	PREH		QUARTZ	FLAKE												N				3	8.4	PLOTTED 285.64 N, 573.98 E, 53 CM BD	1612	1
7NC-J-98	UNIT	286	569	B	1	49		1	PREH		JASPER	TAS								RC		N	FRAG	Y					48.2		1613	1
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		ARG	FLAKE												N				4	8	IN 2 PIECES	1614	1
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		QUARTZ	TAS								RC	49-K	1	FRAG	Y					12.3		1614	2
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		QUARTZ	TAS								RC	49-K	1	FRAG	Y					3		1614	3
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		QTZT	TAS								RC	49-B	2	FRAG	Y					69.9		1614	4
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		QTZT	TAS								RC	49-B	1	FRAG	Y					38.6		1614	5
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		QTZT	TAS								RC	49-F	3	FRAG	Y					129.7		1614	6
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		QUARTZ	TAS								RC		N	WHOLE	Y					135		1614	7
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					110.1		1614	8
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		QUARTZ	TAS								C		N	FRAG	Y					10.4		1614	9
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		QUARTZ	TAS								C		N	FRAG	Y					8		1614	10
7NC-J-98	UNIT	286	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					11		1614	11
7NC-J-98	UNIT	286	570	B	2	49		1	PREH		SANDS	TAS								RC		N	FRAG	Y					51.2		1615	1
7NC-J-98	UNIT	286	571	B	1	49		1	PREH		QTZT	TAS								RC	49-B	4	FRAG	Y					41.2		1616	1
7NC-J-98	UNIT	286	571	B	1	49		1	PREH		QTZT	TAS								RC	49-A	1	FRAG	Y					69.3		1616	2
7NC-J-98	UNIT	286	571	B	1	49		1	PREH		QTZT	TAS								RC	49-A	1	FRAG	Y					35.3		1616	3
7NC-J-98	UNIT	286	571	B	1	49		1	PREH		QTZT	TAS								RC	56-C	1	FRAG	Y					52.6		1616	4
7NC-J-98	UNIT	286	571	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					40.6		1616	5
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					14.3		1617	1
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					13.6		1617	2
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					64.5		1617	3
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					29.1		1617	4
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					12		1617	5
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					15.3		1617	6
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					28.1		1617	7
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					15.5		1617	8
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					8.3		1617	9
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					5.8		1617	10
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					3		1617	11
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					100.6		1617	12
7NC-J-98	UNIT	286	572	B	1	49		1	PREH		QUARTZ	FLAKE												Y				6	39.5	PLOTTED 286.64 N, 572.20 E, 47 CM BD	1618	1
7NC-J-98	UNIT	286	573	B	1	49		1	PREH		QTZT	TAS								RC	56-C	1	FRAG	Y					13.1		1619	1
7NC-J-98	UNIT	286	573	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					10.4		1619	2
7NC-J-98	UNIT	286	573	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					3.2		1619	3
7NC-J-98	UNIT	286	573	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	Y					124.1		1619	4
7NC-J-98	UNIT	287	570	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1620	1
7NC-J-98	UNIT	287	570	A	1			1	PREH		QUARTZ	TAS											FRAG						2.7		1620	2
7NC-J-98	UNIT	287	570	A	1			7	PREH		QTZT	TAS											FRAG						106.5		1620	3
7NC-J-98	UNIT	287	570	B	1			2	PREH		QTZT	TAS											FRAG						3.2		1621	1
7NC-J-98	UNIT	287	570	B	1			4	PREH		QUARTZ	TAS											FRAG						10.6		1621	2
7NC-J-98	UNIT	287	570	B	2			1	PREH		SANDS	TAS											FRAG						1		1622	1
7NC-J-98	UNIT	287	570	B	3			3	PREH		QTZT	TAS											FRAG						6.9		1623	1
7NC-J-98	UNIT	287	570	B	3			1	PREH		JASPER	FLAKE												Y				4	3.7		1623	2
7NC-J-98	UNIT	287	570	B	1	49		1	PREH		QUARTZ	TAS								RC	49-J	N	FRAG	Y					15.3		1624	1
7NC-J-98	UNIT	287	570	B	1	49		1	PREH		QTZT	TAS								RC	49-B	1	FRAG	Y					43.9		1624	2
7NC-J-98	UNIT	287	570	B	1	49		1	PREH		QTZT	TAS								RC	49-B	1	FRAG	N					33.7		1624	3
7NC-J-98	UNIT	287	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					20.6		1624	4
7NC-J-98	UNIT	287	570	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					40.3		1624	5
7NC-J-98	UNIT	287	570	B	2	49		1	PREH		QTZT	TAS								C		N	FRAG	Y					23.1		1625	1
7NC-J-98	UNIT	287	571	A	1			1	UNID	HARD	FA			WIRE																	1626	1
7NC-J-98	UNIT	287	571	A	1			14	PREH		QTZT	TAS											FRAG						214.4		1626	2
7NC-J-98	UNIT	287	571	A	1			2	PREH		QUARTZ	TAS											FRAG						33.8	1 SET OF 2 REFIT	1626	3
7NC-J-98	UNIT	287	571	B	1			4	PREH		QUARTZ	TAS											FRAG						4.5		1627	1
7NC-J-98	UNIT	287	571	B	1			14	PREH		QTZT	TAS											FRAG						20.9		1627	2
7NC-J-98	UNIT	287	571	B	2			4	PREH		QTZT	TAS											FRAG						17.8		1628	1
7NC-J-98	UNIT	287	571	B	3			2	PREH		QTZT	TAS											FRAG						3.1		1629	1
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-M	1	FRAG	Y					4.3		1630	1
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-M	1	FRAG	Y					26.4		1630	2
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-A	1	FRAG	Y					84.9		1630	3
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-F	3	FRAG	N					19.2		1630	4
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-M	1	FRAG	Y					45.2		1630	5
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-F	1	FRAG	Y					21		1630	6
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-F	1	FRAG	Y					4.7		1630	7
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								C	NF-D	1	FRAG	Y					41.3		1630	8
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-B	3	FRAG	Y					35.1		1630	9
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-B	2	FRAG	Y					38.3		1630	10
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QUARTZ	TAS								RC	49-I	1	FRAG	Y					60.9		1630	11
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QUARTZ	TAS								RC	49-I	1	FRAG	Y					17.4		1630	12
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-F	2	FRAG	Y					32		1630	13
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC	49-F	2	FRAG	Y					39.1		1630	14
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QUARTZ	TAS								C		N	FRAG	N					4.3		1630	15
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QUARTZ	TAS								C		N	FRAG	N					1.9		1630	16
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC		N	WHOLE	Y					79.3		1630	17
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					153.3		1630	18
7NC-J-98	UNIT	287	571	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					3.1		1630	19
7NC-J-98	UNIT	287	572	A	1			1	FUEL	L/H	CLINKER																				1631	1
7NC-J-98	UNIT	287	572	A	1			2	PREH		QUARTZ	TAS											FRAG						24.7		1631	2
7NC-J-98	UNIT	287	572	A	1			3	PREH		QTZT	TAS											FRAG						91.3	1 SET OF 3 REFIT	1631	3
7NC-J-98	UNIT	287	572	A	1			20	PREH		QTZT	TAS											FRAG						341.7		1631	4

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	287	572	A	1			1	PREH		QUARTZ	POINT	W1 STEMMED										WHOLE	N					5.3		1632	1
7NC-J-98	UNIT	287	572	B	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.3		1633	2
7NC-J-98	UNIT	287	572	B	1			1	PREH		JASPER	FLAKE												Y				2	0.4		1633	3
7NC-J-98	UNIT	287	572	B	1			1	PREH		CHERT	LSB											WHOLE	N	BLK				2.7	SCRAPER	1634	1
7NC-J-98	UNIT	287	572	B	2			37	PREH		QTZT	TAS											FRAG						50		1635	1
7NC-J-98	UNIT	287	572	B	2			1	PREH		QUARTZ	CHIP												N				1	0.4		1635	2
7NC-J-98	UNIT	287	572	B	2			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1636	1
7NC-J-98	UNIT	287	572	B	2			1	PREH		QTZT	CHIP												N				3	3.1		1636	2
7NC-J-98	UNIT	287	572	B	3			3	PREH		QTZT	TAS											FRAG						13.7		1637	1
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC	49-M	1	FRAG	Y					23.2		1638	1
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC	49-G	1	FRAG	Y					24.7		1638	2
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC	49-G	1	FRAG	Y					25		1638	3
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC	49-B	3	FRAG	Y					3.4		1638	4
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC	49-B	3	FRAG	Y					14.9		1638	5
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC	49-B	3	FRAG	Y					24.5		1638	6
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC	49-B	2	FRAG	Y					59		1638	7
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					42.1		1638	8
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					37.8		1638	9
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					41.6		1638	10
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					34.3		1638	11
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								C		N	FRAG	N					18.1		1638	12
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	N					22.1		1638	13
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					14.3		1638	14
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					44.9		1638	15
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					8		1638	16
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					46		1638	17
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					7.7		1638	18
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					9.7		1638	19
7NC-J-98	UNIT	287	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					13		1638	20
7NC-J-98	UNIT	287	573	A	1			2	UNID	HARD	FA			WIRE																	1639	1
7NC-J-98	UNIT	287	573	A	1			1	PREH		JASPER	FLAKE												N				1	0.1		1639	2
7NC-J-98	UNIT	287	573	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		1639	3
7NC-J-98	UNIT	287	573	A	1			2	PREH		QUARTZ	TAS											FRAG						5.1		1639	4
7NC-J-98	UNIT	287	573	A	1			19	PREH		QTZT	TAS											FRAG						357.5		1639	5
7NC-J-98	UNIT	287	573	B	1			10	PREH		SILTS	TAS											FRAG						10.6		1640	1
7NC-J-98	UNIT	287	573	B	1	49		1	PREH		QTZT	TAS								RC	49-B	2	FRAG	Y					107.5		1641	1
7NC-J-98	UNIT	287	573	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					66.7	BLACK DIAMOND LIKE	1641	2
7NC-J-98	UNIT	287	573	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					9.7		1641	3
7NC-J-98	UNIT	287	573	B	2			1	PREH		QTZT	TAS											FRAG						1		1642	1
7NC-J-98	UNIT	288	571	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1643	1
7NC-J-98	UNIT	288	571	A	1			1	PREH		JASPER	CHIP												Y				2	0.5		1643	2
7NC-J-98	UNIT	288	571	A	1			1	PREH		JASPER	CHIP												Y				3	7.5		1643	3
7NC-J-98	UNIT	288	571	A	1			1	PREH		QUARTZ	TAS											FRAG						12.8		1643	4
7NC-J-98	UNIT	288	571	A	1			9	PREH		QTZT	TAS											FRAG						490.8		1643	5
7NC-J-98	UNIT	288	571	B	1			2	PREH		QUARTZ	TAS											FRAG						0.6		1644	1
7NC-J-98	UNIT	288	571	B	1			7	PREH		QTZT	TAS											FRAG						28.4		1644	2
7NC-J-98	UNIT	288	571	B	2			1	PREH		QUARTZ	CHIP												Y				2	0.6		1645	1
7NC-J-98	UNIT	288	571	B	2			3	PREH		QTZT	TAS											FRAG						1.6		1645	2
7NC-J-98	UNIT	288	571	B	2			1	PREH		JASPER	CHIP												Y				3	3.2		1645	3
7NC-J-98	UNIT	288	571	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					11.7		1646	1
7NC-J-98	UNIT	288	571	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					24.1		1646	2
7NC-J-98	UNIT	288	571	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					13.5		1646	3
7NC-J-98	UNIT	288	572	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1647	1
7NC-J-98	UNIT	288	572	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1647	2
7NC-J-98	UNIT	288	572	A	1			24	PREH		QTZT	TAS											FRAG						266.7	1 SET OF 2 REFIT	1647	3
7NC-J-98	UNIT	288	572	A	1			1	PREH		QUARTZ	CHIP												N				2	1		1647	4
7NC-J-98	UNIT	288	572	B	1			39	PREH		QTZT	TAS											FRAG						65.5		1648	1
7NC-J-98	UNIT	288	572	B	1			1	FLOR	UNID	CHCO																				1648	2
7NC-J-98	UNIT	288	572	B	2			7	PREH		QTZT	TAS											FRAG						17.8		1649	1
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC	49-B	4	FRAG	Y					11.9		1650	1
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC	49-C	1	FRAG	Y					28.3		1650	2
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC	49-C	1	FRAG	N					0.3		1650	3
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QUARTZ	TAS								RC		N	FRAG	N					34.6		1650	4
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					46.2		1650	5
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	N					52.9		1650	6
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					17.8		1650	7
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					31.1		1650	8
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					26		1650	9
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					26.2		1650	10
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								C		N	FRAG	Y					9.7		1650	11
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					8.1		1650	12
7NC-J-98	UNIT	288	572	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					6.8		1650	13
7NC-J-98	UNIT	288	573	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1651	1
7NC-J-98	UNIT	288	573	A	1			1	DOM	FC/S	RE		YW				UNDEC		SPALL				BOD								1651	2
7NC-J-98	UNIT	288	573	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1651	3
7NC-J-98	UNIT	288	573	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1651	4
7NC-J-98	UNIT	288	573	A	1			1	ARCH	CM	BRICK																				1651	5
7NC-J-98	UNIT	288	573	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.5		1651	6
7NC-J-98	UNIT	288	573	A	1			16	PREH		QTZT	TAS											FRAG						352.1		1651	7
7NC-J-98	UNIT	288	573	A	1			1	PREH		JASPER	TAS											FRAG						21		1651	8
7NC-J-98	UNIT	288	573	B	1			7	PREH		QTZT	TAS											FRAG						28.2		1652	1
7NC-J-98	UNIT	288	573	B	1	49		1	PREH		QTZT	TAS								RC	49-A	1	FRAG	Y					12.5		1653	1
7NC-J-98	UNIT	288	573	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					27		1653	2
7NC-J-98	UNIT	288	573	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					17.2		1653	3
7NC-J-98	UNIT	288	573	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					7.4		1653	4
7NC-J-98	UNIT	288	573	B	1	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					8.2		1653	5
7NC-J-98	UNIT	288	573	B	1	49		1	PREH		QTZT	TAS								C		N	FRAG	Y					10.3		1653	6
7NC-J-98	UNIT	288	573	B	1	49		1	OTHER		PETWOOD												FRAG						23.8	PETRIFIED WOOD, PLOTTED 288.37 N, 573.58 E, 46 CMBD	1654	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	288	573	B	2	49		1	PREH		QTZT	TAS								RC		N	FRAG	Y					7.4		1655	1
7NC-J-98	UNIT	289	545	A	1			2	DOM	BOTT	GLASS												BOD		CLR					MEND	1656	1
7NC-J-98	UNIT	289	545	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		1656	2
7NC-J-98	UNIT	289	545	A	1			1	PREH		CHERT	FLAKE												Y	GRY			1	0.2		1656	3
7NC-J-98	UNIT	289	545	A	1			1	PREH		QUARTZ	TAS											FRAG						98.4		1656	4
7NC-J-98	UNIT	289	545	A	1			4	PREH		QTZT	TAS											FRAG						77.3		1656	5
7NC-J-98	UNIT	289	546	A	1			1	DOM	BOTT	GLASS												BOD		AQU					POSS. FRUIT JAR	1657	1
7NC-J-98	UNIT	289	546	A	1			1	ACT	GARDEN	CE		TERRA	FLOWER									BOD							THIN WALLED	1657	2
7NC-J-98	UNIT	289	546	A	1			1	PREH		JASPER	FLAKE												N				2	0.3		1657	3
7NC-J-98	UNIT	289	546	A	1			2	PREH		QTZT	TAS											FRAG						11.4		1657	4
7NC-J-98	UNIT	289	546	A	1			1	PREH		QUARTZ	TAS											FRAG						100.7		1657	5
7NC-J-98	UNIT	291	539	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1658	1
7NC-J-98	UNIT	291	539	A	1			1	PREH		QUARTZ	TAS											FRAG						13		1658	2
7NC-J-98	UNIT	291	540	A	1			1	PREH		QUARTZ	FLAKE												Y				4	12.1		1659	1
7NC-J-98	UNIT	291	540	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.4		1660	1
7NC-J-98	UNIT	291	540	B	1			1	PREH		CHERT	POINT	W1 STEMMED										WHOLE	N	GRY				5.3	PLOTTED 291.10 N, 540.85 E, 47 CMBD	1661	1
7NC-J-98	UNIT	291	540	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1662	1
7NC-J-98	UNIT	293	551	A	1			2	ARCH	HARD	FA		CUT	NAIL																	1663	1
7NC-J-98	UNIT	293	551	A	1			1	DOM	BOTT	GLASS												NECK		CLR						1663	2
7NC-J-98	UNIT	293	551	A	1			1	PREH		JASPER	FLAKE												N				2	0.9		1663	3
7NC-J-98	UNIT	293	551	A	1			1	PREH		JASPER	FLAKE												Y				4	4.8		1663	4
7NC-J-98	UNIT	293	551	B	1			1	PREH		JASPER	FLAKE												Y				4	5.1		1664	1
7NC-J-98	UNIT	293	551	B	2			1	PREH		JASPER	CHIP												N				2	1.1		1665	1
7NC-J-98	UNIT	293	552	A	1			1	UNID	UNID	GLASS								SPALL				BOD		CLR						1666	1
7NC-J-98	UNIT	293	552	B	1			1	PREH		CHERT	CHIP												Y	GRY			4	2.3		1667	1
7NC-J-98	UNIT	293	552	B	2			1	PREH		CHERT	CHIP												N	BLK			1	0.1		1668	1
7NC-J-98	UNIT	293	552	B	2			1	PREH		CHERT	FLAKE												Y	GRY			2	0.3		1668	2
7NC-J-98	UNIT	293	553	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1669	1
7NC-J-98	UNIT	293	553	A	1			2	PREH		CHERT	FLAKE												N	BLK			2	0.4		1669	2
7NC-J-98	UNIT	293	553	A	1			1	PREH		QUARTZ	TAS											FRAG						21.8		1669	3
7NC-J-98	UNIT	293	553	A	1			1	PREH		QUARTZ	FLAKE												N				3	4.9		1670	1
7NC-J-98	UNIT	293	553	B	1			1	PREH		JASPER	FLAKE												Y				3	2.4		1671	1
7NC-J-98	UNIT	293	553	B	1			1	PREH		CHERT	LSB											PROX	N	BLK				10	PLOTTED 293.72 N, 553.66 E, 56 CMBD	1672	1
7NC-J-98	UNIT	294	538	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1673	1
7NC-J-98	UNIT	294	538	A	1			1	DOM	FC/S	RE		WW				TP		SPALL				BOD				GRN				1673	2
7NC-J-98	UNIT	294	538	A	1			6	PREH		QTZT	TAS											FRAG						245		1673	3
7NC-J-98	UNIT	294	538	A	1			1	PREH		JASPER	FLAKE												N				1	0.2		1673	4
7NC-J-98	UNIT	294	538	A	1			2	PREH		JASPER	CHIP												N				2	4.3		1673	5
7NC-J-98	UNIT	294	538	C	1			1	PREH		JASPER	FLAKE												Y				2	0.1		1674	1
7NC-J-98	UNIT	294	543	A	1			5	PREH		QTZT	TAS											FRAG						200.9		1675	1
7NC-J-98	UNIT	294	543	B	2			1	PREH		QTZT	TAS											FRAG						71.1	PLOTTED 294.40 N, 543.16 E, 52 CMBD	1676	1
7NC-J-98	UNIT	294	547	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1677	1
7NC-J-98	UNIT	294	547	A	1			1	ARCH	CM	BRICK																				1677	2
7NC-J-98	UNIT	294	547	A	1			1	DOM	BOTT	GLASS								BURN				BOD		CLR						1677	3
7NC-J-98	UNIT	294	547	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1677	4
7NC-J-98	UNIT	294	547	A	1			1	PREH		QUARTZ	TAS											FRAG						1.4		1677	5
7NC-J-98	UNIT	294	547	B	3			1	PREH		JASPER	FLAKE												Y				2	0.7		1678	1
7NC-J-98	UNIT	294	548	A	1			1	DOM	BOTT	GLASS								BURN				BOD		CLR						1679	1
7NC-J-98	UNIT	294	548	B	1			1	PREH		QUARTZ	TAS											FRAG						6.6		1680	1
7NC-J-98	UNIT	294	549	A	1			1	DOM	BOTT	GLASS												BOD		CLR						1681	1
7NC-J-98	UNIT	294	549	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1681	2
7NC-J-98	UNIT	294	549	A	1			1	PREH		JASPER	FLAKE												N				2	0.3		1681	3
7NC-J-98	UNIT	294	549	A	1			1	PREH		QUARTZ	TAS											FRAG						9.1		1681	4
7NC-J-98	UNIT	294	549	B	1			1	PREH		JASPER	FLAKE												Y				4	2.8		1682	1
7NC-J-98	UNIT	294	550	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1683	1
7NC-J-98	UNIT	294	550	A	1			1	DOM	BOTT	GLASS								BURN						BRN						1683	2
7NC-J-98	UNIT	294	550	A	1			1	DOM	BOTT	PLASTIC												NECK		CLR						1683	3
7NC-J-98	UNIT	294	550	A	1			3	DOM	FSTOR	SW			HW	BRI/I	BRI/E							BOD		GRY	CLR					1683	4
7NC-J-98	UNIT	294	550	A	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.2		1683	5
7NC-J-98	UNIT	294	550	A	1			1	PREH		JASPER	CHIP												Y				1	0.1		1683	6
7NC-J-98	UNIT	294	550	B	3			1	PREH		CHERT	FLAKE												Y	BLK			2	0.4		1684	1
7NC-J-98	UNIT	294	550	B	4			1	PREH		JASPER	FLAKE												N				3	0.5	FROM DISTURBANCE	1685	1
7NC-J-98	UNIT	294	550	C	1			1	PREH		CHERT	FLAKE												N	GRY			1	0.1		1686	1
7NC-J-98	UNIT	294	550	C	1			1	PREH		JASPER	FLAKE												N				1	0.1		1686	2
7NC-J-98	UNIT	294	555	A	1			2	DOM	BOTT	GLASS												BOD		AQU						1687	1
7NC-J-98	UNIT	294	555	A	1			1	ARCH	CM	BRICK																				1687	2
7NC-J-98	UNIT	294	555	A	1			1	PREH		JASPER	FLAKE												Y				2	0.3		1687	3
7NC-J-98	UNIT	294	555	A	1			1	PREH		QUARTZ	FLAKE												Y				2	1.1		1687	4
7NC-J-98	UNIT	294	555	A	1			1	PREH		QTZT	TAS											FRAG						77.6		1687	5
7NC-J-98	UNIT	294	555	A	1			1	PREH		CHERT	POINT	BIFURCATE										BL	N	BLK				2.5		1688	1
7NC-J-98	UNIT	294	555	B	1			1	PREH		QTZT	TAS											FRAG						0.4	REFITS 1690	1689	1
7NC-J-98	UNIT	294	555	B	1			1	PREH		QTZT	TAS											FRAG						82.4	REFITS 1689, PLOTTED 294.50 N, 555.58 E, 52 CMBD	1690	1
7NC-J-98	UNIT	294	555	B	2			1	PREH		JASPER	FLAKE												Y	GRY			2	0.7	REDDENED, POTLIDDED	1691	1
7NC-J-98	UNIT	295	534	B	1			1	PREH		JASPER	FLAKE												N				2	0.3		1692	1
7NC-J-98	UNIT	295	534	B	1			1	PREH		QTZT	TAS											FRAG						28.3		1692	2
7NC-J-98	UNIT	295	534	B	2			1	PREH		JASPER	FLAKE												N				1	0.1		1693	1
7NC-J-98	UNIT	295	534	B	2			1	PREH		JASPER	FLAKE												Y				2	0.3		1693	2
7NC-J-98	UNIT	295	534	B	4			1	PREH		CHERT	FLAKE	RET											Y	BLK			6	45.9		1694	1
7NC-J-98	UNIT	296	534	B	1			1	PREH		QTZT	TAS											FRAG						79.4		1695	1
7NC-J-98	UNIT	297	553	A	1			1	PREH		QTZT	TAS											FRAG						29.5		1696	1
7NC-J-98	UNIT	297	553	B	1			1	PREH		QUARTZ	FLAKE												N				2	0.4		1697	1
7NC-J-98	UNIT	297	553	B	1			1	PREH		QUARTZ	TAS											FRAG						6.5		1697	2
7NC-J-98	UNIT	297	553	B	2			1	PREH		QUARTZ	CHIP												N				1	0.1		1698	1
7NC-J-98	UNIT	297	553	B	2			1	PREH		JASPER	FLAKE												Y				2	0.3		1698	2
7NC-J-98	UNIT	303	565	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1699	1

Frederick Lodge Site (7NC-J-97/98/99)
Artifact Inventory

SITE	TEST	NORTH	EAST	STR	LVL	FEAT	PTN	COUNT	GROUP	CLASS	MATERIAL	MORPH	TYPOLOGY	FUNCTION	SUB1	SUB2	SUB3	SUB4	SUB5	H	LOT	RG	SEGMENT	CTX	BCL	GCL	DCL	SG	WT(G)	NOTES	BAG	ART
7NC-J-98	UNIT	303	565	A	1			1	UNID	UNID	FA																			L-SHAPED UNIDENTIFIABLE PIECE, .65" WIDE ON ONE EDGE, OPP. SIDE FRAGMENTED	1699	2
7NC-J-98	UNIT	303	565	A	1			1	DOM	FC/S	RE		WW				UNDEC		SPALL				BOD								1699	3
7NC-J-98	UNIT	303	565	A	1			1	PREH		QUARTZ	FLAKE												N				1	0.1		1699	4
7NC-J-98	UNIT	303	566	A	1			1	DOM	BOTT	GLASS												BOD		GRN						1700	1
7NC-J-98	UNIT	303	566	A	1			1	DOM	FSTOR	SW		AMSW	HW	W/I	SG/E							BOD		GRY	CLR					1700	2
7NC-J-98	UNIT	303	566	A	1			1	PREH		QUARTZ	TAS											FRAG						14.3		1700	3
7NC-J-98	UNIT	303	566	A	1			1	PREH		QTZT	TAS											FRAG						35		1700	4
7NC-J-98	UNIT	303	566	II	1	10		1	PREH		JASPER	FLAKE												N				1	0.1		1701	1
7NC-J-98	UNIT	304	564	A	1			1	ARCH	CM	BRICK																				1702	1
7NC-J-98	UNIT	304	566	A	1			1	DOM	FC/S	RE		YW				UNDEC						BOD								1703	1
7NC-J-98	UNIT	304	566	II	1	10	E	1	OTHER		IS	PEBB											FRAG	N					21.9	CONGLOMERATE	1704	1
7NC-J-98	UNIT	304	567	A	1			1	ARCH	CM	BRICK				GLAZE																1705	1
7NC-J-98	UNIT	304	567	A	1			1	ARCH	CM	BRICK																				1705	2
7NC-J-98	UNIT	304	567	II	2	10		1	PREH		QTZT	TAS											FRAG						2.6		1706	1
7NC-J-98	UNIT	304	567	II	2	10		1	PREH		CHERT	TAS											FRAG		GRY				16.7	PLOTTED 304.79 N, 567.94 E, 48 CMBD	1707	1
7NC-J-98	UNIT	304	568	A	1			1	PREH		JASPER	FLAKE												Y				3	3.4		1708	1
7NC-J-98	UNIT	304	568	II	1	10		1	PREH		JASPER	FLAKE												N				1	0.1		1709	1
7NC-J-98	UNIT	304	568	II	1	10		2	PREH		CHAL	FLAKE												N	GRY			1	0.2		1709	2
7NC-J-98	UNIT	304	568	II	1	10		1	PREH		CHAL	FLAKE												Y	GRY			2	0.2		1709	3
7NC-J-98	UNIT	304	568	II	1	10		1	PREH		CHAL	FLAKE												N	GRY			2	0.3		1709	4
7NC-J-98	UNIT	304	568	II	2	10		1	PREH		QTZT	TAS											FRAG						42.5	PLOTTED 304.53 N, 568.04 E, 48 CMBD	1710	1
7NC-J-98	UNIT	305	564	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1711	1
7NC-J-98	UNIT	305	564	A	1			1	ARCH	CM	BRICK																				1711	2
7NC-J-98	UNIT	305	564	A	1			1	FUEL	L/H	CLINKER																				1711	3
7NC-J-98	UNIT	305	564	I	1	10		1	PREH		QTZT	TAS											FRAG						85.4	ASSOC. W/ TREE DISTURBANCE	1712	1
7NC-J-98	UNIT	305	565	A	1			1	PREH		QTZT	TAS											FRAG						22.7	REFITS 1720	1713	1
7NC-J-98	UNIT	305	565	I	1	10		1	PREH		QTZT	TAS											FRAG						1.4		1714	1
7NC-J-98	UNIT	305	565	I	1	10		1	PREH		QTZT	TAS											FRAG						131	PLOTTED 305.45 N, 565.37 E, 45 CMBD	1715	1
7NC-J-98	UNIT	305	565	I	2	10		1	PREH		QUARTZ	FLAKE												N				3	6.2		1716	1
7NC-J-98	UNIT	305	566	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	1717	1
7NC-J-98	UNIT	305	566	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1717	2
7NC-J-98	UNIT	305	566	I	4	10		1	PREH		QUARTZ	CHIP												N				2	4.5	PLOTTED 305.41 N, 566.08 E, 77 CMBD	1718	1
7NC-J-98	UNIT	305	566	II	4	10		1	PREH		CHAL	FLAKE												N	GRY			2	0.5		1719	1
7NC-J-98	UNIT	305	567	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1720	1
7NC-J-98	UNIT	305	567	A	1			1	PREH		QTZT	TAS											FRAG						51.9	REFITS 1713	1720	2
7NC-J-98	UNIT	305	567	I	2	10		1	PREH		QUARTZ	CHIP												N				2	0.7		1721	1
7NC-J-98	UNIT	305	568	A	1			2	FENCE	HARD	FA			STAPLE																	1722	1
7NC-J-98	UNIT	305	568	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1722	2
7NC-J-98	UNIT	305	568	A	1			1	PREH		CHAL	FLAKE												N	GRY			2	0.7		1722	3
7NC-J-98	UNIT	305	568	A	1			1	PREH		QTZT	TAS											FRAG						2.7		1722	4
7NC-J-98	UNIT	306	564	A	1			1	FENCE	HARD	FA		BARBED	WIRE																	1723	1
7NC-J-98	UNIT	306	565	A	1			1	ARCH	CM	BRICK																				1724	1
7NC-J-98	UNIT	306	565	A	1			1	PREH		JASPER	FLAKE												Y				2	0.5		1724	2
7NC-J-98	UNIT	306	566	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1725	1
7NC-J-98	UNIT	306	566	A	1			1	FENCE	HARD	FA			STAPLE																	1725	2
7NC-J-98	UNIT	306	566	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1725	3
7NC-J-98	UNIT	306	566	I	3	10	E	1	PREH		CHERT	POINT	W1 STEMMED										WHOLE	Y	BLK				3.5		1726	1
7NC-J-98	UNIT	306	566	I	4	10	E	1	PREH		QUARTZ	ESB											WHOLE	N					6.7	PLOTTED 306.03 N, 566.87 E, 77 CMBD, #3	1727	1
7NC-J-98	UNIT	306	566	I		10	E	1	PREH		QUARTZ	FLAKE												N				1	0.2		1728	1
7NC-J-98	UNIT	306	566	II	4	10	E	1	PREH		QTZT	TAS											FRAG						0.7		1729	1
7NC-J-98	UNIT	306	567	A	1			1	DOM	FC/S	RE		YW				UNDEC						RIM								1730	1
7NC-J-98	UNIT	306	567	I	1	10		1	PREH		QUARTZ	TAS											FRAG						1.9		1731	1
7NC-J-98	UNIT	306	568	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1732	1
7NC-J-98	UNIT	307	566	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1733	1
7NC-J-98	UNIT	307	566	A	1			1	PREH		QUARTZ	FLAKE												Y				2	1.4		1733	2
7NC-J-98	UNIT	307	566	I	1	10		1	PREH		JASPER	FLAKE												Y				3	5.6	PLOTTED 307.42 N, 566.30 E, 39 CMBD	1734	1
7NC-J-98	UNIT	307	567	A	1			1	ARCH	HARD	FA		CUT	NAIL																	1735	1
7NC-J-98	UNIT	307	567	A	1			1	DOM	BOTT	GLASS												BOD		AQU						1735	2
7NC-J-98	UNIT	307	567	A	1			1	ARCH	CM	GLASS			WINDOW									FRAG		AQU						1735	3
7NC-J-98	UNIT	307	567	A	1			1	PREH		CHERT	FLAKE												N	BLK			1	0.1		1735	4
7NC-J-98	UNIT	307	567	A	1			1	PREH		QTZT	TAS											FRAG						60.5		1735	5
7NC-J-98	UNIT	307	567	A	1			1	PREH		QTZT	TAS											FRAG						381.2	1 SET OF 2 REFIT	1735	6