

KING HILL HISTORIC MATERIAL

The historic artifact material analyzed appears to be from two specific time zones: 1) Aboriginal-European contact 2) European midden deposit. Unfortunately no artifacts can be accurately dated in the contact period due to the artifact types covering a possible two hundred year horizon. The European midden material can be dated with reasonable accuracy at from 1880-1920. Mixing of both historic types appears to occur at the mid levels of the excavation.

Greg McClure

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER 289
	23BN1	
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 3 CERAMIC FRAGMENTS, UNDECORATED		
PROVENIENCE GGG LEVEL 1		
DESCRIPTION / EARTHENWARE PLATE FOOT FRAGMENT, MAXIMUM LENGTH: 35mm / HARD PASTE PORCELAIN RIM FRAGMENT, " " : 10mm / SOFT PASTE PORCELAIN FRAGMENT, WORN EDGES MAXIMUM LENGTH: 14mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLORE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	290
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 CUPRIC METAL FRAGMENT		
PROVENIENCE GGG LEVEL 2		
DESCRIPTION ROLLED (BRASS) FRAGMENT, HEAVY GAUGE METAL, U SHAPE FORM MAXIMUM LENGTH: 21MM		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE	CONSERVATION INFORMATION STABLE	
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	290
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT		
3 CERAMIC FRAGMENTS, UNDECORATED		
PROVENIENCE		
GGG LEVEL 2		
DESCRIPTION		
1 HARD EARTHENWARE (IRONSTONE) PLATTER RIM FRAGMENT MAXIMUM LENGTH: 72 mm MAXIMUM WIDTH: 51 mm 1 HARD EARTHENWARE (IRONSTONE) PLATE FOOT FRAGMENT MAXIMUM LENGTH: 52 mm MAXIMUM WIDTH: 35 mm 1 HARD EARTHENWARE (IRONSTONE) RIM OR FOOT FRAGMENT, CURVED FACE MAXIMUM LENGTH: 40 mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER	CONSERVATION INFORMATION	
GREG McCURE	STABLE	
DATE		
12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	290
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 3 GLASS FRAGMENTS		
PROVENIENCE GGG LEVEL 2		
DESCRIPTION 2 MIRROR FRAGMENTS, THIN BEVELED BORDER, REMNANTS OF MIRROR SILVERING. MAXIMUM LENGTHS: 24 mm, 27 mm 1 BOTTLE FRAGMENT, AQUA COLOR MAXIMUM LENGTH 20 mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE EXCEPTING MIRROR SILVERING
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	290
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 SQUARE NAIL FRAGMENT		
PROVENIENCE GGG LEVEL 2		
DESCRIPTION SQUARE, CUT NAIL, FORMED HEAD MAXIMUM LENGTH: 41mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLORE		CONSERVATION INFORMATION HEAVY CORROSION NOT STABLE
DATE 12/8/72		

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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	290
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 5 FERROUS METAL FRAGMENTS		
PROVENIENCE GGG LEVEL 2		
DESCRIPTION / STRAP FRAGMENT, POSSIBLY WITH ZINC PLATING MAXIMUM LENGTH: 205 mm MAXIMUM WIDTH: 28 mm / UNIDENTIFIABLE FRAGMENT MAXIMUM LENGTH: 45 mm / STAMPED METAL FRAGMENT MAXIMUM LENGTH: 29 mm MAXIMUM WIDTH: 15 mm / CONTAINER SEAM FRAGMENT, ROLLED + FLATTENED SEAM MAXIMUM LENGTH: 39 mm MAXIMUM WIDTH: 15 mm / UNIDENTIFIABLE FRAGMENT MAXIMUM LENGTH: 40 mm MAXIMUM WIDTH: 14 mm		
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CATALOGUER GREG McCURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	290
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 ROLLED CUPRIC METAL TUBE		
PROVENIENCE GGG LEVEL 2		
DESCRIPTION FLAT SHEET ROLLED TO FORM TUBE, BENT TO U SHAPE MAXIMUM LENGTH: 81mm MAXIMUM DIAMETER: 5mm 		
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	23BN1	290
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 TAR PAPER FRAGMENT		
PROVENIENCE GGG LEVEL 2		
DESCRIPTION MAXIMUM LENGTH: 27mm MAXIMUM WIDTH: 23mm		
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	238N1	290
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 MARBLE		
PROVENIENCE GGG LEVEL 2		
DESCRIPTION LIGHTLY SALT GLAZED STONWARE MARBLE, GREY COLOR COMMONLY REFERRED TO AS A CROCKY DIAMETER: 15mm THIS MARBLE TYPE WAS MANUFACTURED DURING MOST OF THE 19TH CENTURY AND INTO THE 20TH CENTURY		
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	23BN1	291
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 CERAMIC FRAGMENTS		
PROVENIENCE GGG LEVEL 3		
DESCRIPTION 1 UNDECORATED GLAZED EARTHENWARE RIM FRAGMENT 1 UNDERGLAZED TRANSFER PRINT DECORATED, EARTHENWARE FRAGMENT BOTH FRAGMENTS APPEAR AS LATE 19 TH OR EARLY 20 TH CENTURY PRODUCTION		
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	23BN1	291
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 4 GLASS FRAGMENTS		
PROVENIENCE GGG LEVEL 3		
DESCRIPTION 2 CLEAR FRAGMENTS, ONE A BASE FRAGMENT FOR A SMALL DIAMETER BOTTLE, QUALITY OF GLASS SUGGESTS A CASTOR CONDIMENT BOTTLE 1 AQUA FRAGMENT 1 LIGHT GREEN FRAGMENT WITH MOLD MARK		
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	23BN1	291
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 CUPRIC METAL FRAGMENTS		
PROVENIENCE GGG LEVEL 3		
DESCRIPTION 1 SLEIGH OR TRADE BELL FRAGMENT (BRASS) 1 ROLLED (COPPER) FRAGMENT, BRACELET ORNAMENT? MAXIMUM LENGTH: 61mm		
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	23BN1	292
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 CERAMIC FRAGMENT		
PROVENIENCE GGG LEVEL 4		
DESCRIPTION GLAZED UNDECORATED EARTHENWARE FRAGMENT		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
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	23BN1	292
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 CUPRIC METAL FRAGMENTS		
PROVENIENCE GGG LEVEL 4		
DESCRIPTION 1 ROLLED (COPPER) SHEET FRAGMENT, FORMING TUBE MAXIMUM LENGTH: 26 mm 1 ROLLED (BRASS) SHEET FRAGMENT, FORMING U MAXIMUM LENGTH: 17 mm		
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	292
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 3 FERROUS METAL FRAGMENTS		
PROVENIENCE GGG LEVEL 4		
DESCRIPTION 1 KNIFE BLADE FRAGMENT, WEDGE SHAPED CROSS SECTION MAXIMUM LENGTH: 95mm 1 CONTAINER FRAGMENT MAXIMUM LENGTH: 22mm 1 NAIL, ROOFING TYPE, COMPLETE MAXIMUM LENGTH: 31mm		
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CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER 294
	23BN1	
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 6 CUPRIC METAL FRAGMENTS		
PROVENIENCE GGG LEVEL 6		
DESCRIPTION 1 ROLLED (BRASS) TUBE MAXIMUM LENGTH: 21 mm MAXIMUM DIAMETER: 5 mm 1 ROLLED (BRASS) TUBULAR FRAGMENT, SEAM NOT CLOSED MAXIMUM LENGTH: 15.5 mm MAXIMUM DIAMETER: 8 mm 2 CUT (COPPER) SHEET FRAGMENTS, ROUGH & CRUDELY CUT EDGES, ONE FRAGMENT IS FOLDED MAXIMUM LENGTHS: 30 mm 1 CUT (BRASS) SHEET FRAGMENT, ROLLED EDGE FORMING BACK FOR SHARPENED EDGE. PROBABLE USE: KNIFE OR SCRAPER MAXIMUM LENGTH: 27 mm MAXIMUM HEIGHT: 19 mm  1 CUT AND ROLLED (BRASS) SHEET FRAGMENT, CIRCULAR SHAPE, OPEN SEAM MAXIMUM DIAMETER: 17 mm 		
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	294
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 FERROUS SPRING FRAGMENT		
PROVENIENCE GGG LEVEL 6		
DESCRIPTION 1 WOUND WIRE COIL SPRING MAXIMUM LENGTH: 17mm MAXIMUM DIAMETER: 10.5mm		
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CATALOGUER GREG McCLURE		CONSERVATION INFORMATION NOT STABLE
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	295
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 FERROUS METAL FRAGMENT		
PROVENIENCE GGG LEVEL 7		
DESCRIPTION POSSIBLE USE AS KNIFE, APPEARANCE OF SHARPENING ON LOWER EDGE, STRAIGHT BACK, ROUNDED LOWER CORNERS MAXIMUM LENGTH: 26MM MAXIMUM HEIGHT: 21MM 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	296
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 TRADE BEAD		
PROVENIENCE GGG LEVEL 8		
DESCRIPTION SPHERICAL BEAD, BLUE DIAMETER: 8mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVILY OXIDIZED SURFACE NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	301
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 GLASS FRAGMENT		
PROVENIENCE FFF LEVEL 1		
DESCRIPTION LIP FRAGMENT, RAISED ROUNDED ANNULAR RING 5mm BELOW TOP EDGE HEAVILY ABRADED SURFACE MAXIMUM LENGTH: 23mm MAXIMUM HEIGHT: 15mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

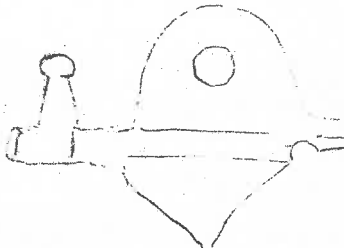
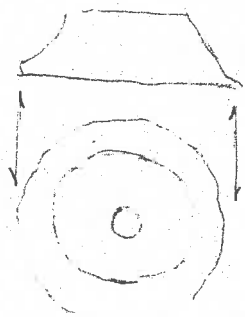
CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	302
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 FERROUS METAL FRAGMENT		
PROVENIENCE FFF LEVEL 2		
DESCRIPTION FRAGMENTARY, UNIDENTIFIABLE MAXIMUM LENGTH: 20 mm MAXIMUM HEIGHT: 23 mm		
		
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CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	302
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 3 CLINKERS, 1 TAR MASS		
PROVENIENCE FFF LEVEL 2		
DESCRIPTION TAR MASS IMBEDDED WITH CRUSHED LIMESTONE		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	302
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT / STONEWARE FRAGMENT		
PROVENIENCE FFF LEVEL 2		
DESCRIPTION EXTERIOR: MOTTLED SALT GLAZE, ORANGE COLORATION INTERIOR: BROWN ALBANY TYPE SLIP GLAZE BODY: GREY STONEWARE, MINUTE INCLUSIONS MAXIMUM WIDTH: 32mm MAXIMUM HEIGHT: 40mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 302
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 1 COPRIC METAL TINKLER		
PROVENIENCE FFF LEVEL 2		
DESCRIPTION CONICALLY WRAPPED SHEET (COPPER) MAXIMUM LENGTH: 35mm 		
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DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	303
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 GLASS FRAGMENTS		
PROVENIENCE FFF LEVEL 3		
DESCRIPTION 1 DEEP AQUA FRAGMENT, BOTTLE FRAGMENT, MAXIMUM LENGTH: 32 mm 1 CLEAR FRAGMENT, POSSIBLY WINDOW GLASS MAXIMUM LENGTH: 22 mm		
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CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION STABLE
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	23BN1	303
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 SCREEN DOOR HINGE FRAGMENTS		
PROVENIENCE FFF LEVEL 3		
DESCRIPTION SPRING HINGE, CAST FERROUS METAL 1 MOUNTING BRACKET 1 SPRING FERRULE		
 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	303
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 HORSE SHOE NAIL		
PROVENIENCE FFF LEVEL 3		
DESCRIPTION FERROUS METAL, BENT, STAMPED CONSTRUCTION MAXIMUM LENGTH: 32mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION CORROSION PRODUCTS NOT STABLE
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	303
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 3 FERROUS CONTAINER FRAGMENTS		
PROVENIENCE FFF LEVEL 3		
DESCRIPTION STAMPED FERROUS METAL / FRAGMENT WITH FOLDED RIM		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

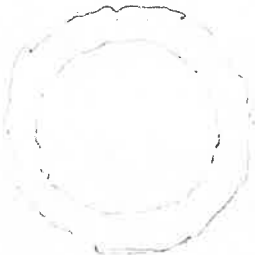
CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	303
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 ASPHALT FABRIC ROOFING FRAGMENT		
PROVENIENCE FFF LEVEL 3		
DESCRIPTION IMBEDDED WITH CRUSHEO STONE MAXIMUM LENGTH: 19mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 238N1	CATALOGUE NUMBER 303
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 14 FERROUS METAL FRAGMENTS		
PROVENIENCE FFF LEVEL 3		
DESCRIPTION NOT IDENTIFIABLE, POSSIBLY CONTAINER FRAGMENTS		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	304
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT / CUPRIC METAL TUBE		
PROVENIENCE FFF LEVEL 4		
DESCRIPTION SHEET (BRASS) WRAPPED TO FORM TUBE MAXIMUM LENGTH: 9mm MAXIMUM DIAMETER: 7mm		
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CATALOGUER GREG McCURE		CONSERVATION INFORMATION STABLE
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	305
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 FERROUS WIRE FRAGMENTS		
PROVENIENCE FFF LEVEL 5		
DESCRIPTION 1 HEAVY GAUGE SINGLE STRAND MAXIMUM LENGTH: 85mm DIAMETER: 4mm 1 DOUBLE TWISTED STRAND MAXIMUM LENGTH: 188mm		
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CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
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	23BN1	305
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 FERROUS METAL RING		
PROVENIENCE FFF LEVEL 5		
DESCRIPTION HARNESS TRAPPING MAXIMUM DIAMETER: 34mm		
		
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	23BN1	305
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT / FERROUS METAL WIRE SPRING		
PROVENIENCE FFF LEVEL 5		
DESCRIPTION RECTANGULAR IN CROSS SECTION MAXIMUM LENGTH: 47mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	305
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 18 FERROUS METAL FRAGMENTS		
PROVENIENCE FFF LEVEL 5		
DESCRIPTION NOT IDENTIFIABLE		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 238N1	CATALOGUE NUMBER 305
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT / CUPRIC SHEET METAL FRAGMENT		
PROVENIENCE FFF LEVEL 5		
DESCRIPTION BRASS MAXIMUM LENGTH: 30 mm MAXIMUM WIDTH: 27 mm		
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	23BN1	304
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 COILED TUBE COPRIC METAL CONSTRUCTIONS		
PROVENIENCE FFF LEVEL 6		
DESCRIPTION ROLLED SHEET METAL (BRASS) CONSTRUCTION COILED, POSSIBLE EAR HELIX ORNAMENTS MAXIMUM DIAMETERS: 11.5 mm + 13 mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE, VERY FRAGILE
DATE 12/8/72		

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	238N1	306
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 SQUARE CUT NAIL FRAGMENT		
PROVENIENCE FFF LEVEL 6		
DESCRIPTION FERROUS METAL		
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	307
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 5 FERROUS METAL WIRE SPRING FRAGMENTS		
PROVENIENCE FFF LEVEL 7		
DESCRIPTION RECTANGULAR IN CROSS SECTION		
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	23BN1	307
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT / ROLLED COPPER SHEET METAL TUBE		
PROVENIENCE FFF LEVEL 7		
DESCRIPTION BRASS, OPEN SEAM MAXIMUM LENGTH: 16mm		
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	23BN1	308
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 ROLLED CUPRIC SHEET METAL TUBE		
PROVENIENCE FFF LEVEL 8		
DESCRIPTION BRASS		
		
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	23BN1	308
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 CUPRIC METAL SHEET FRAGMENT		
PROVENIENCE FFF LEVEL 8		
DESCRIPTION COPPER MAXIMUM LENGTH: 28mm 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	309
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 CUPRIC METAL SHEET FRAGMENT		
PROVENIENCE FFF LEVEL 9		
DESCRIPTION BRASS MAXIMUM LENGTH: 27MM 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	310
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 FERROUS METAL U SHAPED OBJECT		
PROVENIENCE FFF LEVEL 10		
DESCRIPTION UNIDENTIFIABLE MAXIMUM WIDTH: 14MM 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	317
	SITE	STORAGE
LABORATORY CATALOGUE FORM		

OBJECT

1 FERROUS METAL FRAGMENT

PROVENIENCE

EEE LEVEL 1

DESCRIPTION

UNIDENTIFIABLE, POSSIBLY SQUARE CUT NAIL SHAFT
MAXIMUM LENGTH: 50 mm



DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	318
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 4 FERROUS METAL FRAGMENTS		
PROVENIENCE EEE LEVEL 2		
DESCRIPTION UNIDENTIFIABLE		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	318
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 5 CLINKERS		
PROVENIENCE EEE LEVEL 2		
DESCRIPTION		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	318
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 4 GLASS FRAGMENTS		
PROVENIENCE EEE LEVEL 2		
DESCRIPTION 1 CLEAR BOTTLE FRAGMENT 3 AQUA BOTTLE FRAGMENTS		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	318
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 4 BRICK FRAGMENTS		
PROVENIENCE EEE LEVEL 2		
DESCRIPTION RED-ORANGE CLAY LOW FIRED, VERY SOFT		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION STABLE BUT FRAGILE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	318
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 3 CERAMIC FRAGMENTS		
PROVENIENCE EEE LEVEL 2		
DESCRIPTION 2 GLAZED, UNDECORATED EARTHENWARE FRAGMENTS 1 GLAZED, UNDECORATED SOFT PASTE PORCELAIN FRAGMENT UNKNOWN USES		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	318
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 NAILS		
PROVENIENCE EEE LEVEL 2		
DESCRIPTION 1 SQUARE CUT FERROUS NAIL FRAGMENT 1 WIRE NAIL COMPLETE MAXIMUM LENGTH: 66mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

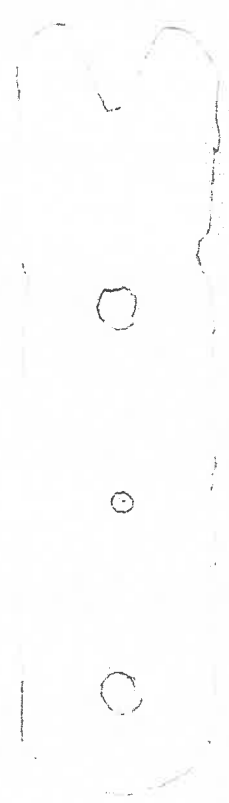
CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	318
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 Cupric metal wire fragment		
PROVENIENCE EEE LEVEL 2		
DESCRIPTION COPPER MAXIMUM DIAMETER: 1.5mm MAXIMUM LENGTH: 175mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

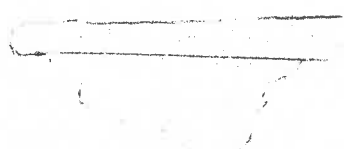
CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	238N1	318
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 SHOE EYELET		
PROVENIENCE EEE LEVEL 2		
DESCRIPTION BRASS MAXIMUM DIAMETER: 8mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE	CONSERVATION INFORMATION STABLE	
DATE 12/8/72		

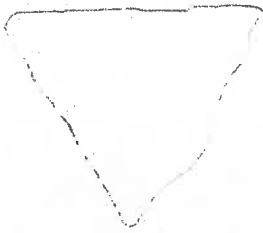
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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	319
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 CERAMIC FRAGMENTS		
PROVENIENCE EEE LEVEL 2		
DESCRIPTION 1 KAOLIN PIPE STEM FRAGMENT, OVAL CROSS SECTION MAXIMUM LENGTH: 34.5 mm MAXIMUM DIAMETER: 7 mm BORE DIAMETER: 3 mm 1 EARTHENWARE FRAGMENT, GREEN AND RED UNDERGLAZE DECORATION PROBABLY A CUP FRAGMENT MAXIMUM LENGTH: 28 mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLOURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	319
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 MARBLE FRAGMENT		
PROVENIENCE EEE LEVEL 3		
DESCRIPTION GREY STONEWARE BODY MOTTLED COBALT GLAZE RECONSTRUCTED DIAMETER: 20mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY OF NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	319
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT FERROUS METAL BAND		
PROVENIENCE		
DESCRIPTION NOT IDENTIFIABLE MAXIMUM LENGTH: 102 mm MAXIMUM WIDTH: 26 mm		
		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURG		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 319
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT / FERROUS METAL CUP OR PAN FRAGMENT		
PROVENIENCE EEE LEVEL 3		
DESCRIPTION ROLLED HOLLOW RIM MAXIMUM LENGTH: 45mm MAXIMUM WIDTH: 20mm		
		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

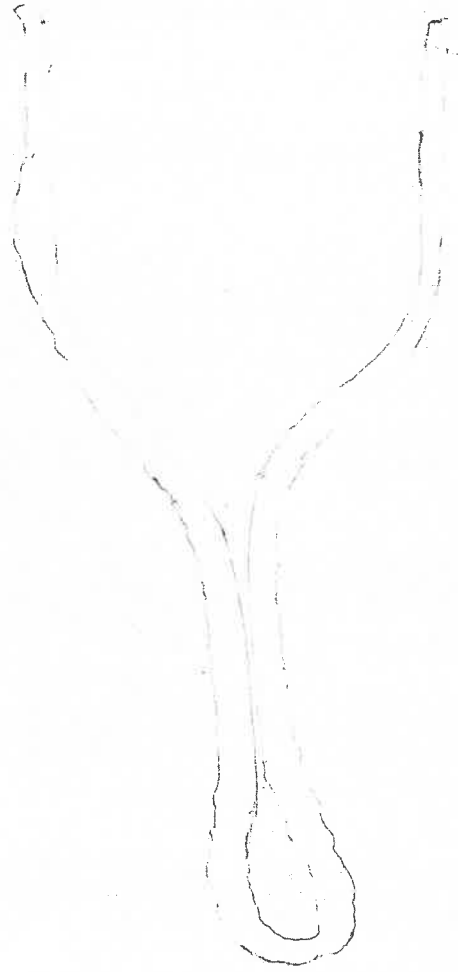
CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	238N1	319
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT / COMPOSITION ASBESTOS SHINGLE FRAGMENT		
PROVENIENCE EEE LEVEL 3		
DESCRIPTION MAXIMUM LENGTH: 53 mm MAXIMUM WIDTH: 29 mm 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	319
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 CEMENT FRAGMENT		
PROVENIENCE EEE LEVEL 3		
DESCRIPTION MAXIMUM LENGTH: 52mm MAXIMUM WIDTH: 26mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	319
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 3 SQUARE CUT NAILS		
PROVENIENCE EEE LEVEL 3		
DESCRIPTION FERROUS METAL 1 COMPLETE NAIL MAXIMUM LENGTH: 53mm 2 NAIL FRAGMENTS MAXIMUM LENGTH: 65mm MAXIMUM LENGTH: 42mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	319
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 CEMENT FRAGMENT		
PROVENIENCE EEE LEVEL 3		
DESCRIPTION MAXIMUM LENGTH: 52mm MAXIMUM WIDTH: 26mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION		UNIVERSITY OF NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
		23BN1	319
		SITE	STORAGE
LABORATORY CATALOGUE FORM			
OBJECT 4 FERROUS METAL FRAGMENTS			
PROVENIENCE EEE LEVEL 3			
DESCRIPTION NOT IDENTIFIABLE			
DATE RECEIVED		RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION NOT STABLE	
DATE 12/8/72			

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	320
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 CHEESE SLICER		
PROVENIENCE EEE LEVEL 4		
DESCRIPTION FERROUS METAL MAXIMUM LENGTH: 129mm MAXIMUM WIDTH: 57mm		
		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	320
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 WIRE NAIL FRAGMENTS		
PROVENIENCE EEE LEVEL 4		
DESCRIPTION FERROUS METAL MAXIMUM LENGTH: 82mm MAXIMUM LENGTH: 114mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	320
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 FERROUS METAL WIRE FRAGMENTS		
PROVENIENCE EEE LEVEL 4		
DESCRIPTION MAXIMUM LENGTH: 154mm MAXIMUM LENGTH: 139mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	320
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 4 FERROUS METAL FRAGMENTS		
PROVENIENCE EEE LEVEL 4		
DESCRIPTION NOT IDENTIFIABLE		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	320
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 3 ROOFING SHINGLE FRAGMENTS		
PROVENIENCE EEE LEVEL 4		
DESCRIPTION TAR PAPER BASE, COVERED WITH CRUSHED ROCK		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	321
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 SQUARE CUT NAIL FRAGMENT		
PROVENIENCE EEE LEVEL 5		
DESCRIPTION FERROUS METAL MAXIMUM LENGTH: 32mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 238N1	CATALOGUE NUMBER 321
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 FERROUS METAL SHEET FRAGMENTS		
PROVENIENCE EEE LEVEL 5		
DESCRIPTION NOT IDENTIFIABLE		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	321
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 3 CERAMIC FRAGMENTS		
PROVENIENCE EEE LEVEL 5		
DESCRIPTION 2 HARD PASTE PORCELAIN RIM FRAGMENTS, EMBOSSED BEADED & SWAG DESIGN OVERGLAZE TRANSFER & WASH DECORATION, PINK & GREEN COLORATION. 1 EARTHENWARE FRAGMENT, UNDERGLAZE TRANSFER DECORATION, GREEN, RED COLORATION. BOTH TYPES DATE FROM LAST QUARTER 19 TH CENTURY TO ABOUT 1920		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 321
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 1 .22 CALIBRE RIMFIRE CARTRIDGE		
PROVENIENCE EEE LEVEL 5		
DESCRIPTION HEADSTAMP: U.S. CALIBRE: .22 SHORT MANUFACTURER: UNITED STATES METALLIC CARTRIDGE COMPANY THIS COMPANY CEASED OPERATIONS IN EARLY 1930'S		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	321
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1. MUSTACHE CUP, FRAGMENTARY		
PROVENIENCE EEE LEVEL 5		
DESCRIPTION HARD PASTE PORCELAIN, GILT AND OVERGLAZE TRANSFER DECORATION ROCOCO EAR SHAPED HANDLE MARK: <i>M</i> IN GARLAND SURMOUNTED BY CROWN, BAVARIA PLACED BELOW WITH NUMBER 72 SUPERIMPOSED. MAXIMUM HEIGHT: 78mm MAXIMUM DIAMETER: 88mm DATE: CHARACTERISTIC OF THE PERIOD 1880-1910		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	322
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 ROLLED CUPRIC METAL SHEET FRAGMENT		
PROVENIENCE		
DESCRIPTION TUBULAR CONSTRUCTION, DELICATE SMALL DIAMETER BRASS MAXIMUM LENGTH: 21mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE, VERY FRAGILE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	322
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 COPRIC SHEET METAL FRAGMENT		
PROVENIENCE EEE LEVEL 6		
DESCRIPTION BRASS MAXIMUM LENGTH: 25 MM MAXIMUM WIDTH: 19 MM		
		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	322
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 SQUARE CUT NAIL		
PROVENIENCE EEE LEVEL 6		
DESCRIPTION FERROUS METAL MAXIMUM LENGTH: 39.5mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	322
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 FERROUS WIRE FRAGMENT		
PROVENIENCE EEE LEVEL 6		
DESCRIPTION BENT TO FISH HOOK FORM MAXIMUM HEIGHT: 50mm		
		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLORE	CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE	
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	322
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 RIVETED STRAP METAL FRAGMENT		
PROVENIENCE EEE LEVEL 6		
DESCRIPTION 2 RIVETS JOINING 2 METAL STRAPS, ALL FERROUS METAL MAXIMUM LENGTH: 42mm MAXIMUM WIDTH: 21mm		
		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 322
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 2 FERROUS METAL STRAP FRAGMENTS		
PROVENIENCE EEE LEVEL 6		
DESCRIPTION NOT IDENTIFIABLE MAXIMUM WIDTH OF FRAGMENTS: 21mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	323
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 CERAMIC FRAGMENT		
PROVENIENCE EEE LEVEL 7		
DESCRIPTION HARD PASTE PORCELAIN, OVERGLAZE DECORATION, PINK & GREEN COLORATION SAUCER FOOT FRAGMENT MAXIMUM LENGTH: 41mm SAME TYPE AS CATALOG NUMBER 321		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	323
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 COPRIC METAL SHEET, ROLLED TUBE CONSTRUCTION		
PROVENIENCE EEE LEVEL 7		
DESCRIPTION COPPER MAXIMUM DIAMETER: 16mm 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	323
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 FERROUS METAL FRAGMENTS		
PROVENIENCE EEE LEVEL 7		
DESCRIPTION STRAP FRAGMENTS MAXIMUM WIDTH: 21mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 323
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 3 CLINKERS		
PROVENIENCE EEE LEVEL 7		
DESCRIPTION		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE	CONSERVATION INFORMATION STABLE	
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	238N1	323
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT / ROLLED CUPRIC SHEET METAL TUBE		
PROVENIENCE EEE LEVEL 7		
DESCRIPTION BRASS SHEET MAXIMUM LENGTH: 70mm MAXIMUM DIAMETER: 10mm 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	323
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 BEAD AND 1 BEAD FRAGMENT		
PROVENIENCE EEE LEVEL 7		
DESCRIPTION SPHERICAL BEAD FUSED TO BEAD FRAGMENT COLOR: BLUE MAXIMUM DIAMETER: 7mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 324
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 2 CUPRIC SHEET METAL FRAGMENTS		
PROVENIENCE EEE LEVEL 8		
DESCRIPTION / BRASS FRAGMENT, MAXIMUM LENGTH: 31mm / COPPER FRAGMENT, MAXIMUM LENGTH: 28mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	324
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 GLASS FRAGMENT		
PROVENIENCE EEE LEVEL 8		
DESCRIPTION AMBER COLOR EMBOSSED /ED/ 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	324
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT / MARBLE		
PROVENIENCE EEE LEVEL 8		
DESCRIPTION STONEWARE MARBLE, ROSE-BEIGE COLOR MAXIMUM DIAMETER: 15mm POPULARLY CALLED CLAYIES PRODUCED FROM 19 TH TO EARLY 20 TH CENTURY		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	325
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 2 SHOE EYELETS		
PROVENIENCE EEE LEVEL 9		
DESCRIPTION CUPRIC METAL + LEATHER		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	325
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 SQUARE CUT NAIL FRAGMENT		
PROVENIENCE EEE LEVEL 9		
DESCRIPTION NAIL SHANK MAXIMUM LENGTH: 30MM		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION CORROSION PRODUCT NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	326
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT / CUPRIC SHEET, ROLLED CONSTRUCTION		
PROVENIENCE EEE LEVEL 10		
DESCRIPTION EAR HELIX SPIRAL COPPER MAXIMUM LENGTH: 9mm MAXIMUM DIAMETER: 10mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	326
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 CUPRIC SHEET METAL FRAGMENT		
PROVENIENCE EEE LEVEL 10		
DESCRIPTION COPPER MAXIMUM LENGTH: 35mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 328
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 1 GLASS FRAGMENT WITH ENAMEL DECORATION		
PROVENIENCE EEE LEVEL 12		
DESCRIPTION CLEAR GLASS, PROBABLY FRAGMENT FROM 'PEPSI' BOTTLE 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 328
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 2 FERROUS METAL FRAGMENTS		
PROVENIENCE EEE LEVEL 12		
DESCRIPTION NOT IDENTIFIABLE		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

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CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 329
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 1 CUPRIC METAL FRAGMENT		
PROVENIENCE EEE LEVEL 13		
DESCRIPTION BRASS FRAGMENT ROLLED FROM BOTH EDGES TOWARDS THE CENTER MAXIMUM LENGTH: 24mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

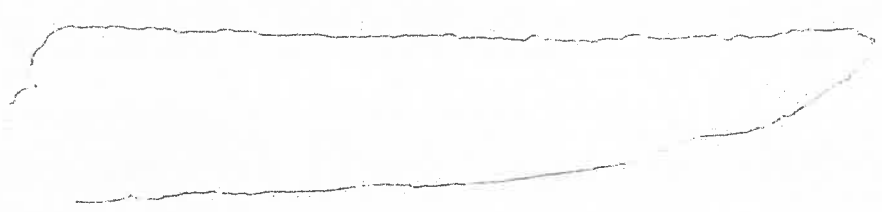
CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 331
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 1 FERROUS METAL FRAGMENT		
PROVENIENCE EEE LEVEL 15		
DESCRIPTION NOT IDENTIFIABLE 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	238N1	332
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 FERROUS METAL FRAGMENT		
PROVENIENCE EEE LEVEL 16		
DESCRIPTION IRREGULAR SHAPED WITH ROLLED SEAM WITH WIRE CORE 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY 23BN1	CATALOGUE NUMBER 282
	SITE LABORATORY CATALOGUE FORM	STORAGE
OBJECT 1 COPRIC SHEET METAL TUBE CONSTRUCTION		
PROVENIENCE HHH LEVEL 4		
DESCRIPTION COPPER SHEET SIDES ROLLED TO CENTER TO FORM TUBE BENT TO FORM CIRCLE POSSIBLE EAR HELIX SPIRAL FRAGMENT MAXIMUM DIAMETER: 12 MM		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCLURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		



CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	282
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT 1 CUPRIC SHEET METAL TUBE		
PROVENIENCE HHH LEVEL 4		
DESCRIPTION BRASS SHEET SLIGHT CONICAL SHAPE MAXIMUM LENGTH: 15mm		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG McCURE		CONSERVATION INFORMATION STABLE
DATE 12/8/72		

CLASSIFICATION	UNIVERSITY of NEBRASKA DEPARTMENT OF ANTHROPOLOGY	CATALOGUE NUMBER
	23BN1	283
	SITE	STORAGE
LABORATORY CATALOGUE FORM		
OBJECT / CUPRIC METAL KNIFE BLADE (3 FRAGMENTS)		
PROVENIENCE HHH LEVEL 5		
DESCRIPTION BRASS MAXIMUM LENGTH: 115mm 		
DATE RECEIVED	RECEIVED FROM	HOW ACQUIRED
CATALOGUER GREG MCCLURE		CONSERVATION INFORMATION HEAVY CORROSION PRODUCTS NOT STABLE
DATE 12/8/72		