

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 13 M.Z. 1-10

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: Light brown mottled with light tan sterile in southern areaSamples c-14 and soil (3)

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes X No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: soil is light brown mottled; sterile on southern edge; rodent runs; charcoal area

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

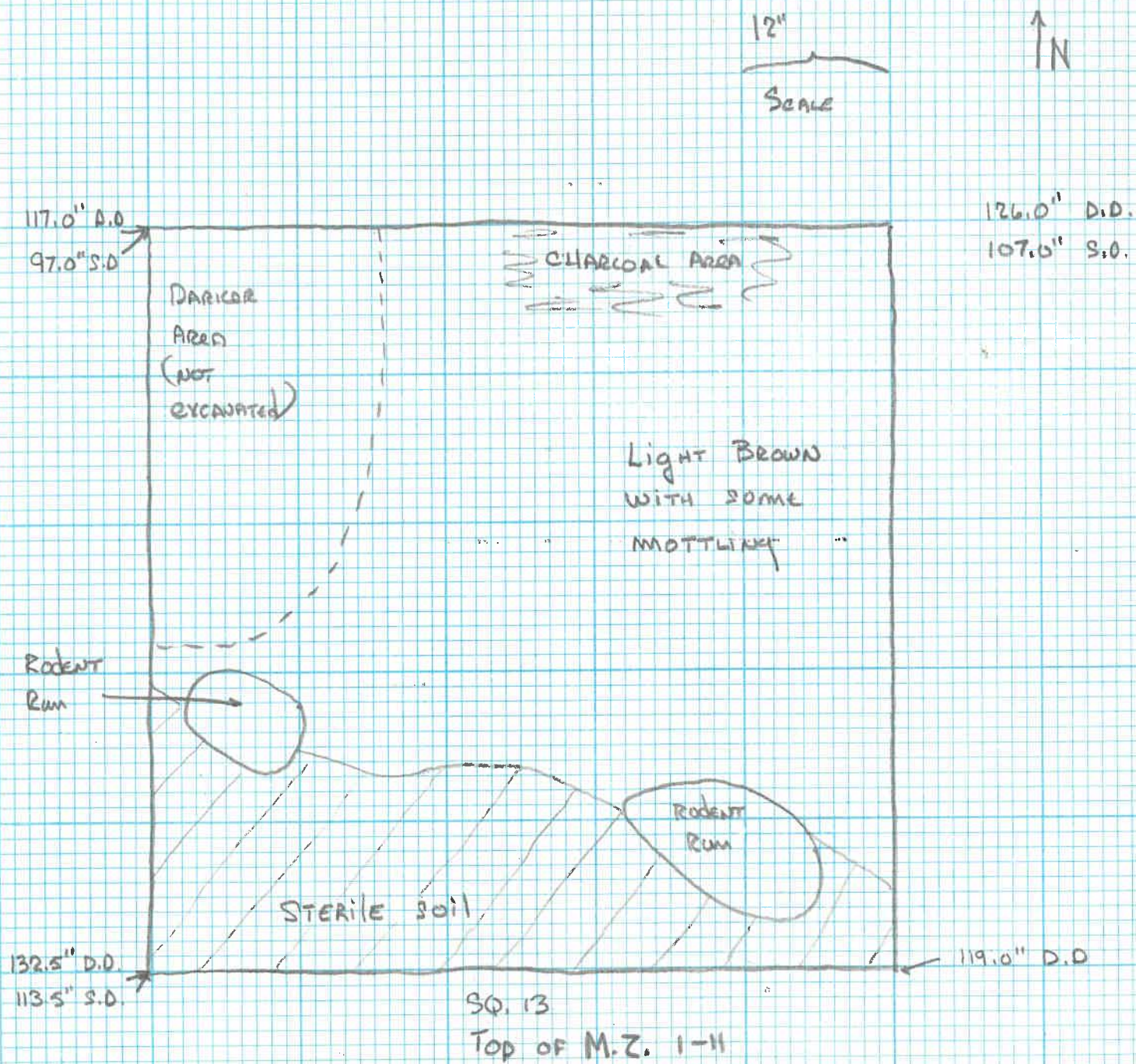
Recorded by: N.S. King Date 8/11/72

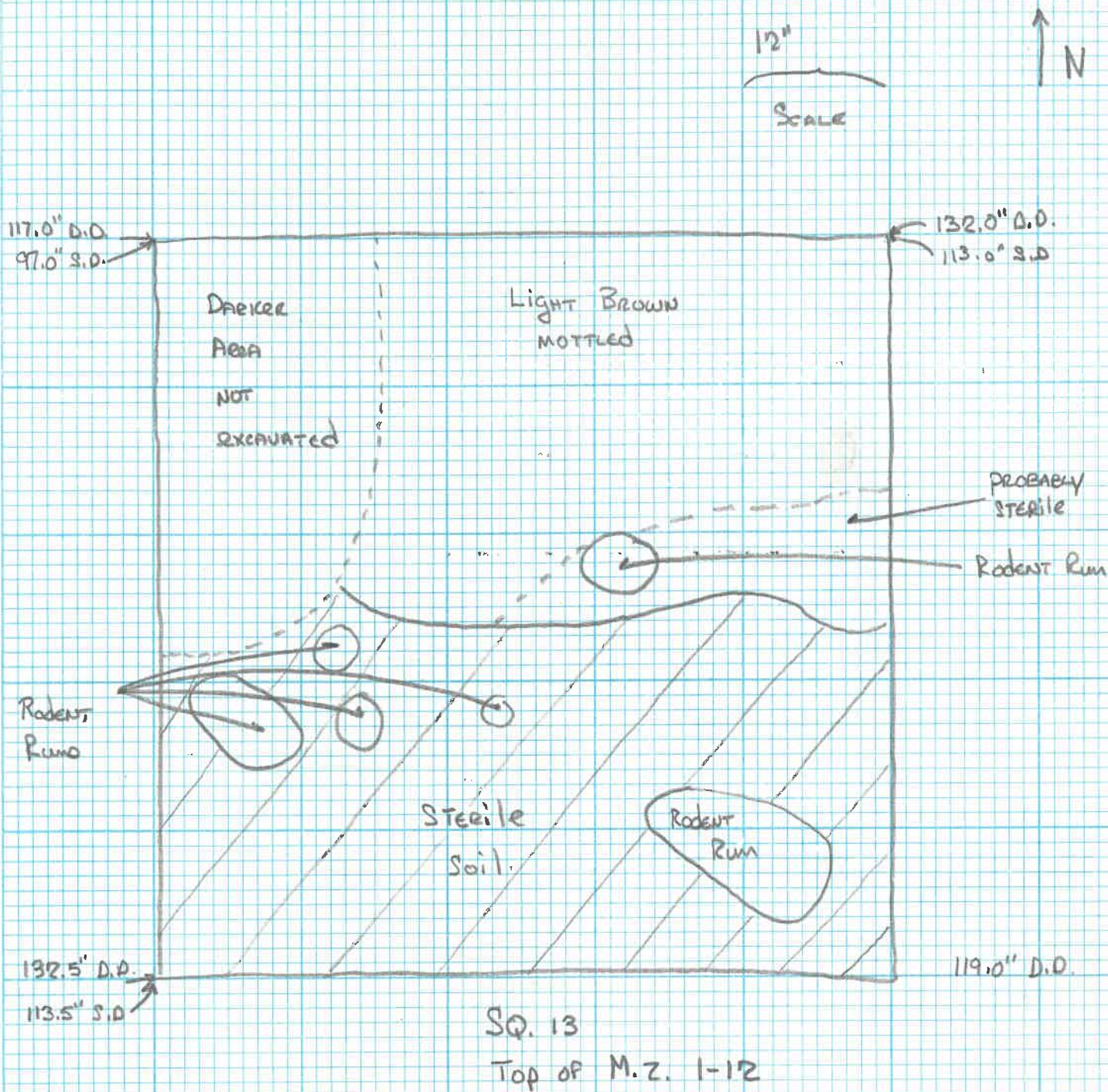
Site No. _____

Provenience: _____

Feature: _____

Date: _____





University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 13 M.Z. 1-11

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: light brown some mottling in Northern 1/2 of SQ
light tan sterile in rest of SQ Samples c-14 and soil (3)

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: soil is light brown with some mottling. Southern
1/2 of SQ is apparently sterile; rodent activity

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: N.S.King Date 8/11/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal Sq 13 M.Z. 1-12

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: light brown in northern 1/4 of SQ; light tan sterile
in rest of Sq. Samples XXXX soil (3)

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes X No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: soil is 3/4 sterile (light tan) Northern 1/4
of Sq still in deposit; rodent activity. 2 pieces
of pottery and a bone fragment from rodent run.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

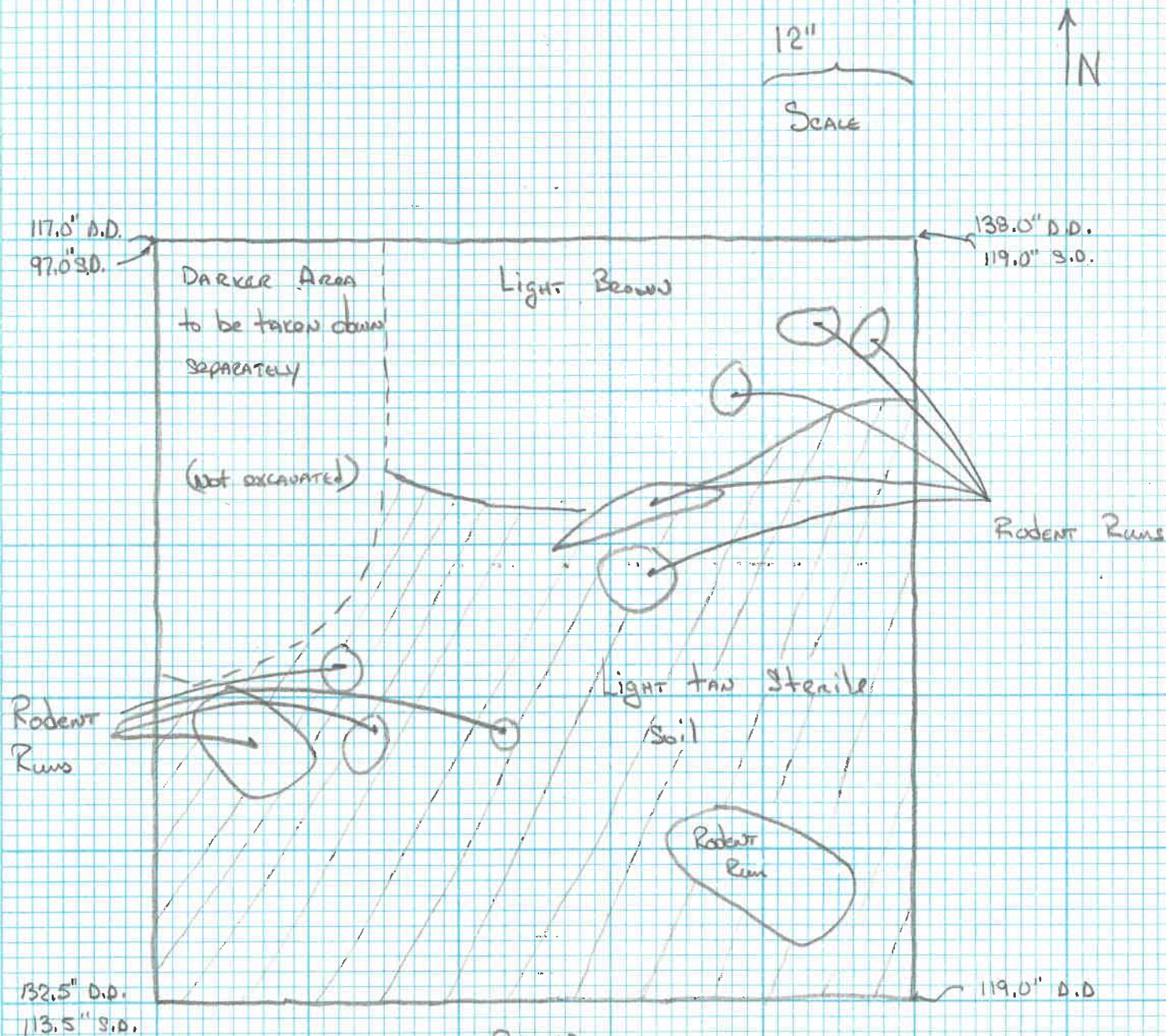
Recorded by: N.S. King Date 8/11/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SO. 13

Top of M.Z. 1-3

Cat # 815

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal Sq 13 M.Z. 1-13

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: All sterile light tanSamples soil (3)

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes X No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: entire SQ now sterile soil; rodent activity

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

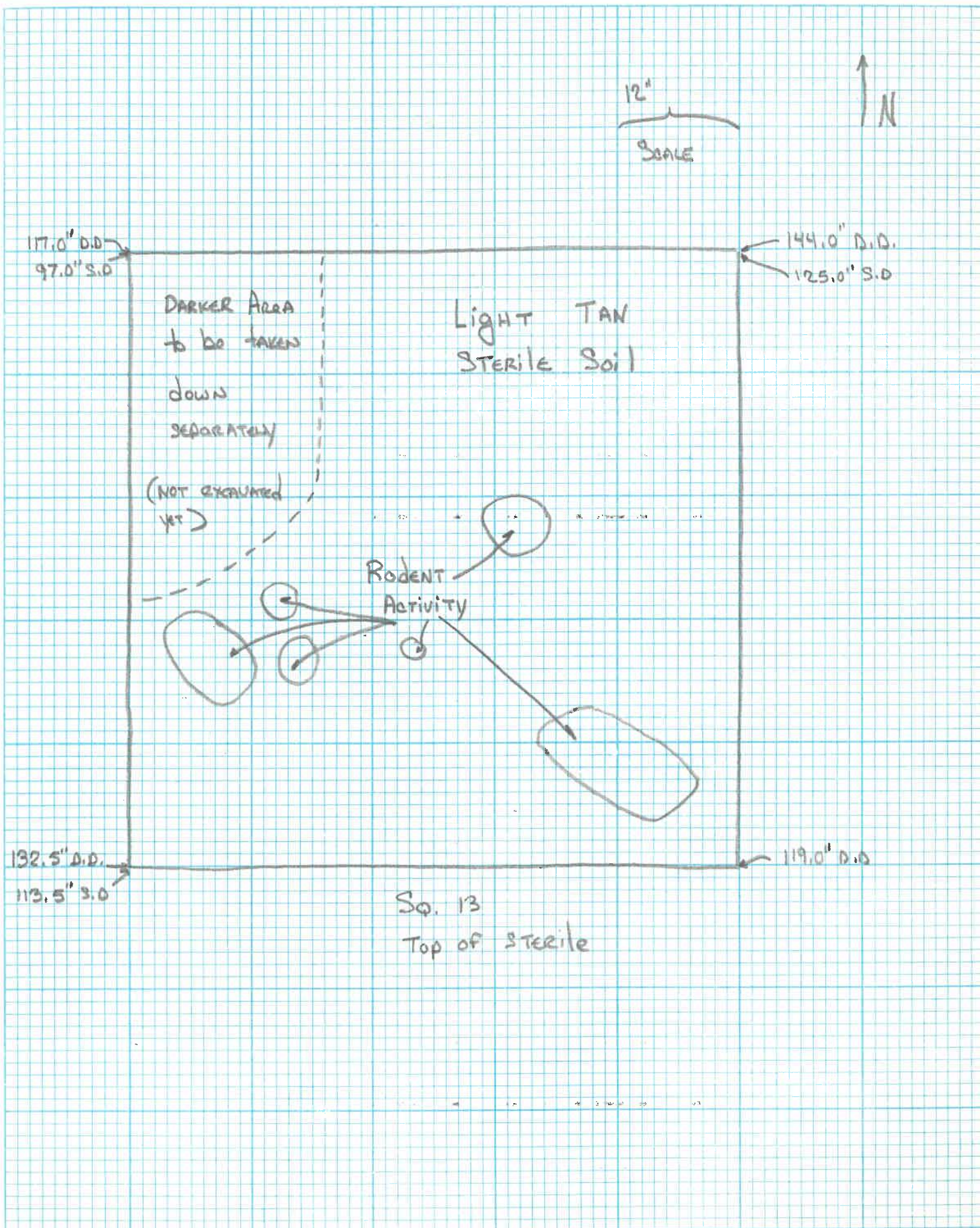
Recorded by: N.S. King Date 8/11/72

Site No.

Provenience:

Feature:

Date:



Cat #'s 816 thru 825

816, 817, 818, 819,
820, 821, 822, 823,
824, 825

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Page _____

Site No. 23 BN 1 Reservoir _____

Provenience: Horizontal Sq 13 NW corner

Vertical: S.D.levels 6A - 10A D.D. _____

Definition: ashy charcoal region and its pedestal

Description: 1/4 disc shaped pedestal in NW corner of SQ 13
3 ft. ~~h~~ high

Soil: _____

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes X No _____ Mesh size: 1/16"

Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: since horizontal profile was identical
for each of the 5 levels, only 1 Ex. form is being filed

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

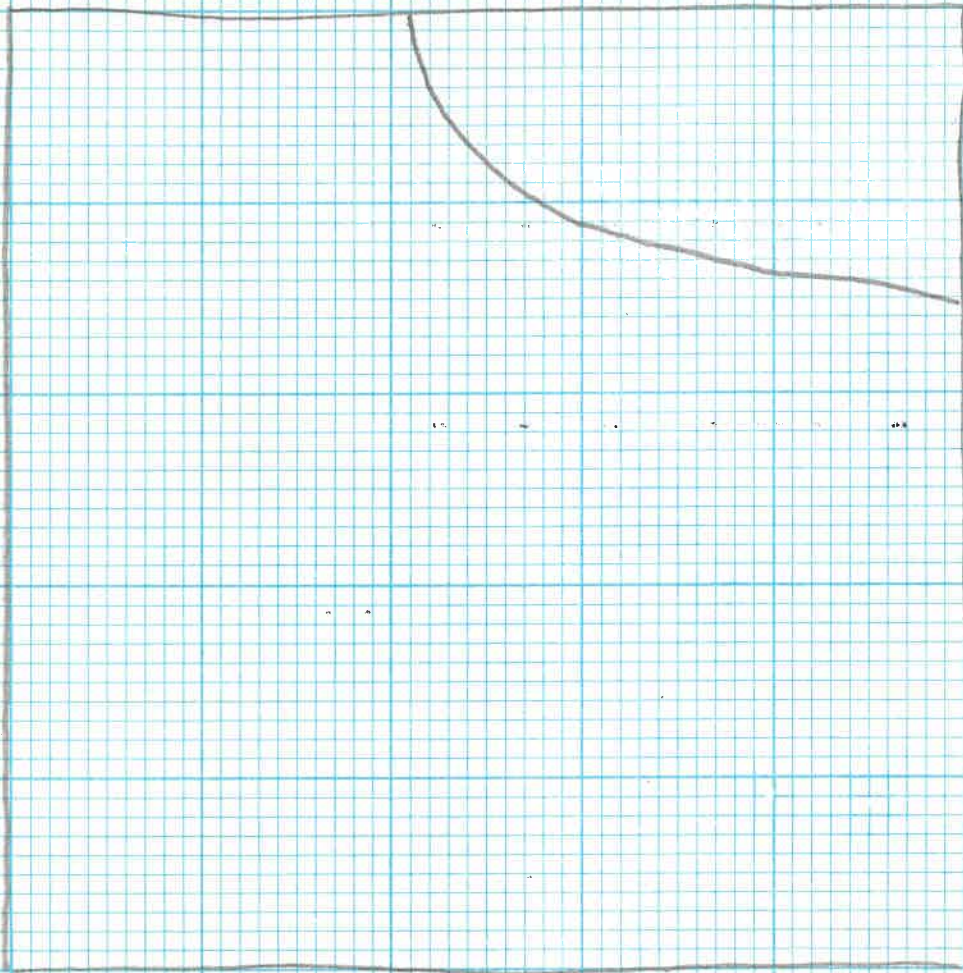
Recorded by: J. Ludwickson Date 8/11/72

Site No.

Provenience:

Feature:

Date:



PHOTOGRAPHIC RECORD--Archaeology

Rolletted

Page 5

Film Number	Frame Number	Date	Site Number	Subject	f-Stop/Speed
10	7	8-11-72	23 RMI	RENEWED WORKERS FROM SOUTH	
	8+9	"	"	SO. 13 VERT. PROFILE, WEST WALL LEVEL-STERILE EXCEPT FOR NW CORNER	
	10+11	"	"	SO. 13 HORIZONTAL PROFILE, FLOOR-STERILE (EXCEPT NW CORNER)	
	12	"	10	SO. 13 HORIZ. PROFILE, FLOOR-STERILE	
11	1	"	4	"	
	2+3	"	11	SO. 13 1/4-110R2. PROFILE, FLOOR-STERILE	
	4+5	"	"	SO. 13, VERT. PROFILE, NORTH WALL, FLOOR-STERILE	
	6+7	"	"	SO. 13 VERT. PROFILE, WEST WALL, FLOOR-STERILE	
	8-12	"	"	GENERAL PICTURES OF PEOPLE WORKING	
12	1-12	8-12-72	"	BACKFILLING	
13	1-2	"	"	SHOT OF SITE FROM NORTH (AFTER BACKFILLING)	
	3+4	"	"	" SOUTH "	
	5-10	"	"	COMPOSITE SHOT OF SITE FROM THE EAST	
	11	8-14-72	"	BILL HUNT AT WORK	
	12	"	"	STOUT WALL	

804

Cat # 804

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____

Provenience: Horizontal SQ 8 M.Z. 1-10

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: Light tan (sterile), light brown (sterile) darker brown rodent run

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes ☒ No _____ Mesh size: 1/16"

Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Square sterile except for rodent runs, large amount of charcoal in large rodent run. Charcoal sample taken from rodent run.

End of SQ 8.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

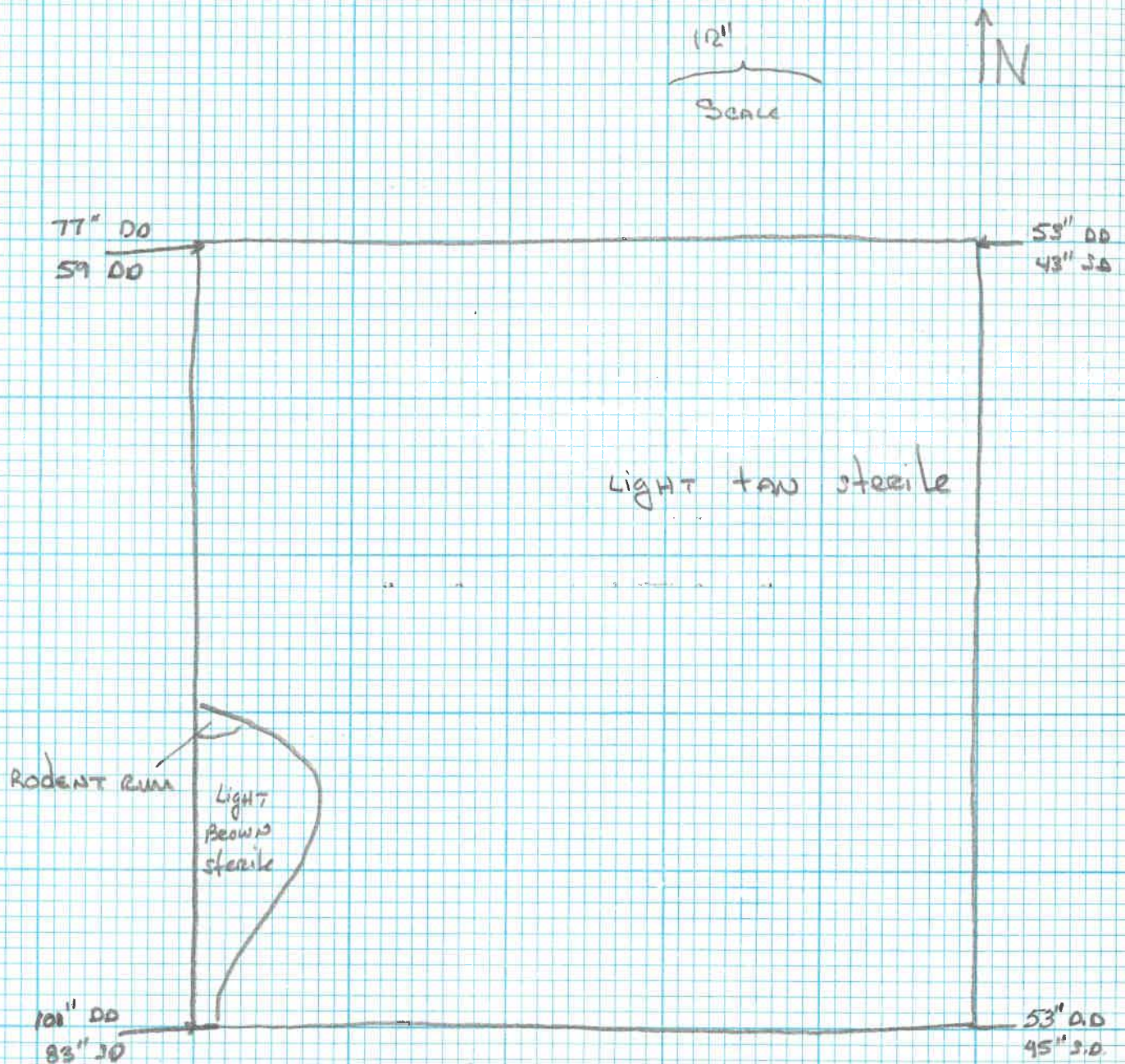
Recorded by: S. Holen Date 8/10/72

Site No.

Provenience:

Feature:

Date:



SQ. 8
M.Z. 1-10

Cat # 802

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 8 M.Z. 1-9

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: light tan (sterile), light brownSamples none

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes X No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: no soil samples because of small volume of excavated soil. Charcoal sample from rodent runs. Square sterile except for rodent activity.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: S. Holen Date 8/1072

Site No.

Provenience:

Feature:

Date:

12"
SCALE

N

77" 0.0
59' 3.0

53" 9.0
43' 3.0

Light tan sterile

Light
Brown

ROBENT ARM

95" 0.0
77" 3.0

53" 0.0
43' 3.0

3Q. 8

M.Z.1-9

Cat # 801

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 25

Vertical: S.D. _____ D.D. _____

Definition: _____

Description: _____

Soil: _____

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): _____

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Apparently sterile

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: J. Ludwickson Date _____

Site No. _____

Provenience: _____

Feature: _____

Date: _____

Cat # 800

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal Sq 1E Zone 24

Vertical: S.D. _____ D.D. _____

Definition: _____

Description: _____

Soil: _____

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): _____

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

Site No.

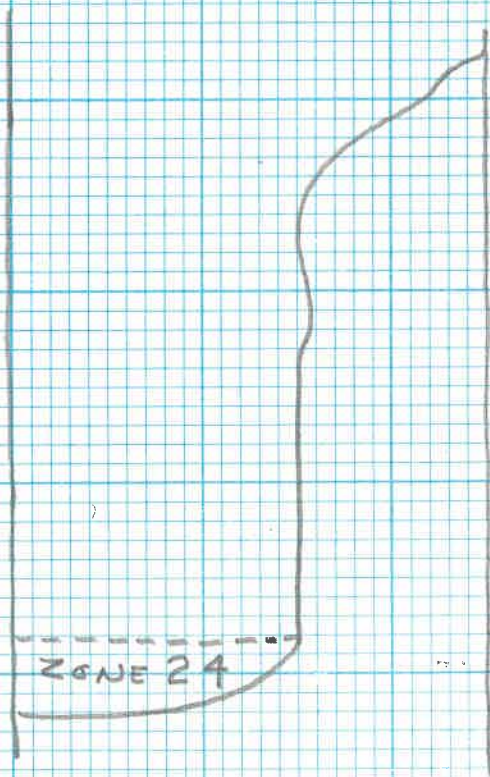
Provenience:

Feature:

Date:

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: J. Ludwickson Date _____



Cat # 799

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 23

Vertical: S.D. _____ D.D. _____

Definition: _____

Description: _____

Soil: _____

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): _____

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

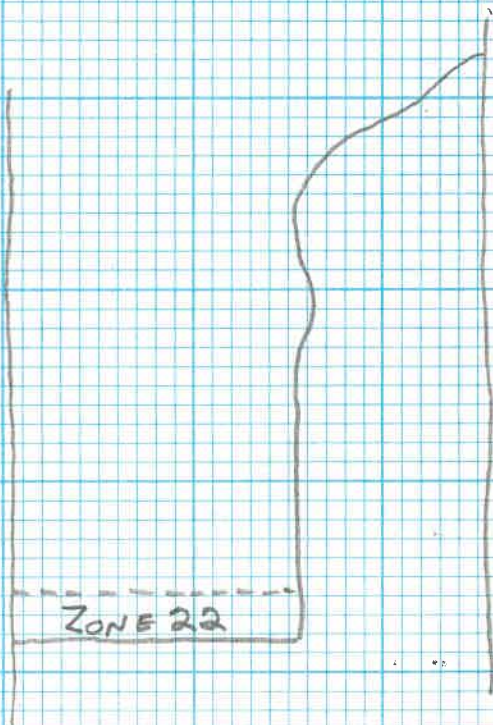
Recorded by: J. Ludwickson Date _____

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____

Provenience: Horizontal SQ 1E Zone 22

Vertical: S.D. _____ D.D. _____

Definition: 3" level within pit

Description: _____

Soil: _____

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): _____

Associations:

Features _____

Artifacts _____

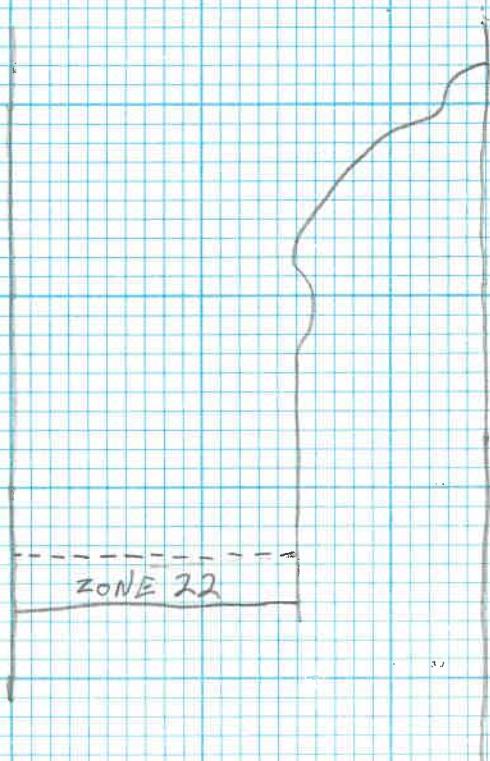
Non-artifactual debris _____

Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: j. Ludwickson Date _____

Site No. _____
Provenience: _____
Feature: _____
Date: _____



SQ. 1E ZONE 22

Cat # 797

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 21

Vertical: S.D. _____ D.D. _____

Definition: 3" level within pit

Description: _____

Soil: _____

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): _____

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

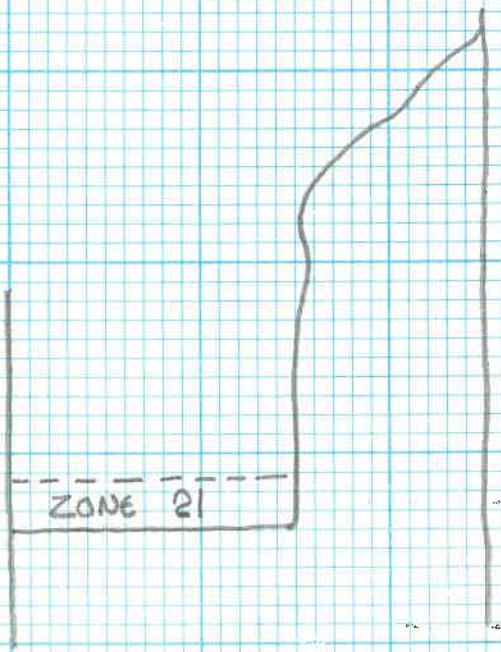
Recorded by: J. Ludwicksen Date _____

Site No.

Provenience:

Feature:

Date:



Cat # 796

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 20Vertical: S.D. _____ D.D. to 7.1 ft.

Definition: _____

Description: _____

Soil: _____

Samples All Soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: this is nearly sterile, either slump or a cap to the pit.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: J. Ludwickson Date 8/10/72

Site No.

Provenience:

Feature:

Date:

Cat # 793

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 Bn 1 Reservoir _____Provenience: Horizontal SQ 13 M.Z. 1-9

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: Light brown mottled with light tan (sterile) on southern boundarySamples c-14 and soil (3)

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____

Direction _____

Max. Width _____

Direction _____

Screened: Yes ☒ No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: soil light brown mottled with southern edge of SQ possibly sterile; rodent activity; charcoal

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

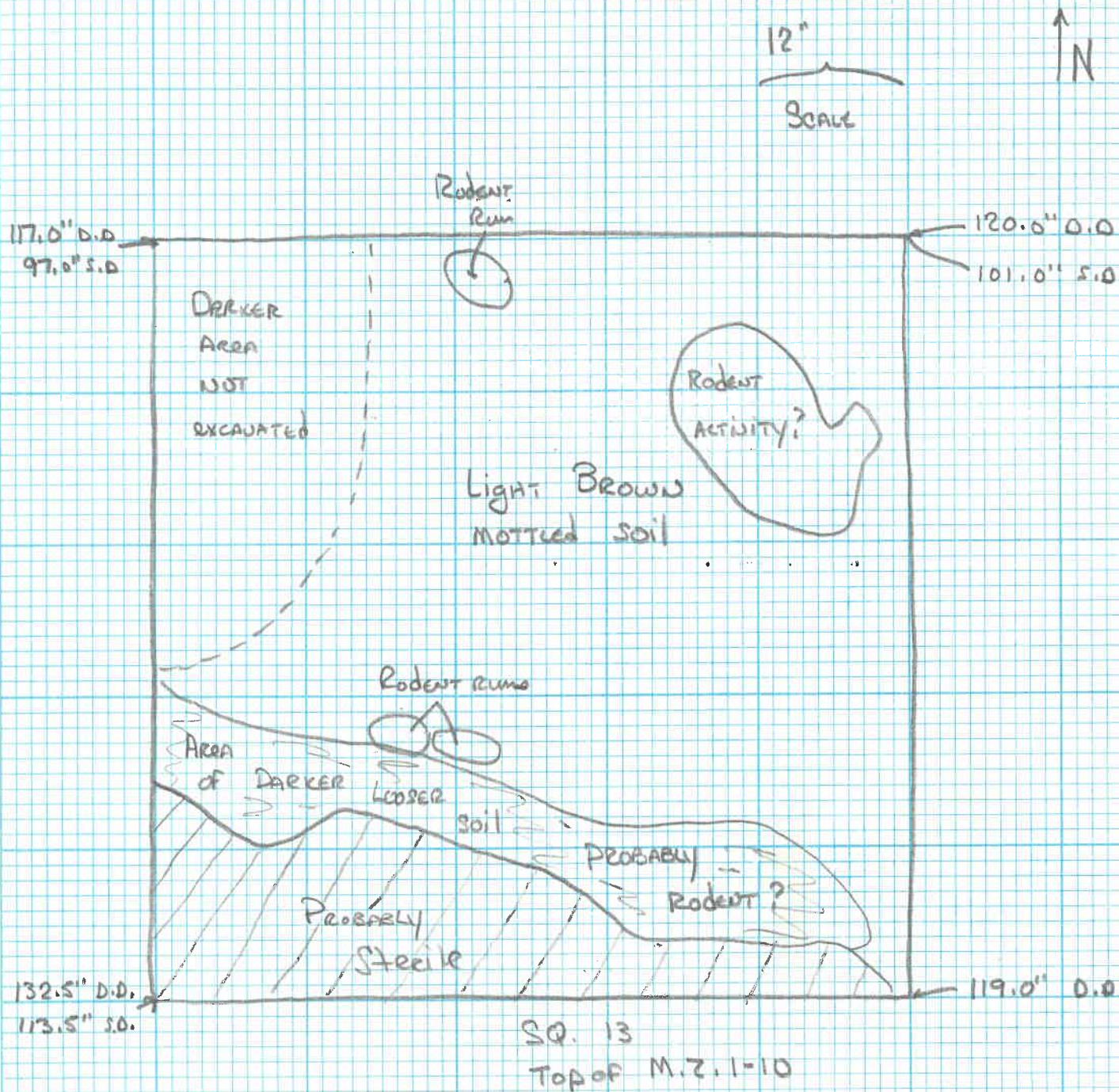
Recorded by: N. S. King Date 8/10/72

Site No.

Provenience:

Feature:

Date:



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Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 8 M.Z. 1-8

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: light tan sterile, light brown

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes X No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: square appears to be sterile, except for rodent runsField Photo Nos: B&W _____ Color _____ Neg. Nos. 8/10/72Recorded by: S. Holen Date _____

Site No.

Provenience:

Feature:

Date:

12"
SCALE

N

77" 00
59" 30

53" 00
43" 30

Light tan
steel

RODENT RUNS
darker brown

LIGHT
BROWN

89" 00
70" 30

53" 00
45" 00

SO. 8

M.Z. 1-8

Cat # 789

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ. 1E Zone 19

Vertical: S.D. _____ D.D. _____

Definition: _____

Description: _____

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

Bag 1 is approx the upper 3-4 inches;
Bag 2 the lower

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

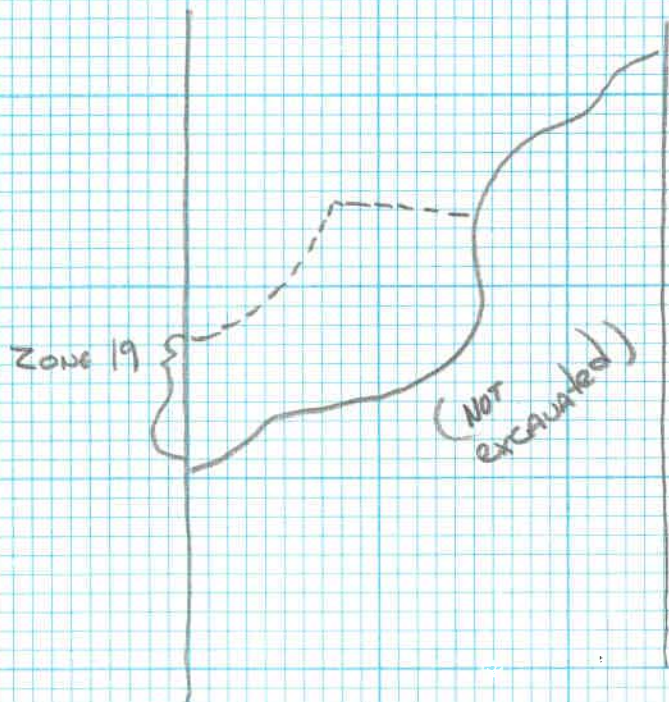
Recorded by: J. Ludwickson Date 8/10/72

Site No.

Provenience:

Feature:

Date:



23 BUI
30.1E
Zone 19
Vertical Profile
Aug 10, 1972

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ. 1E Zone 18

Vertical: S.D. _____ D.D. _____

Definition: _____

Description: _____

Soil: _____

Samples All soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): All soil saved
special sample in vial to determine nature of deposition

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Possibly water-laid; rodent disturbed

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

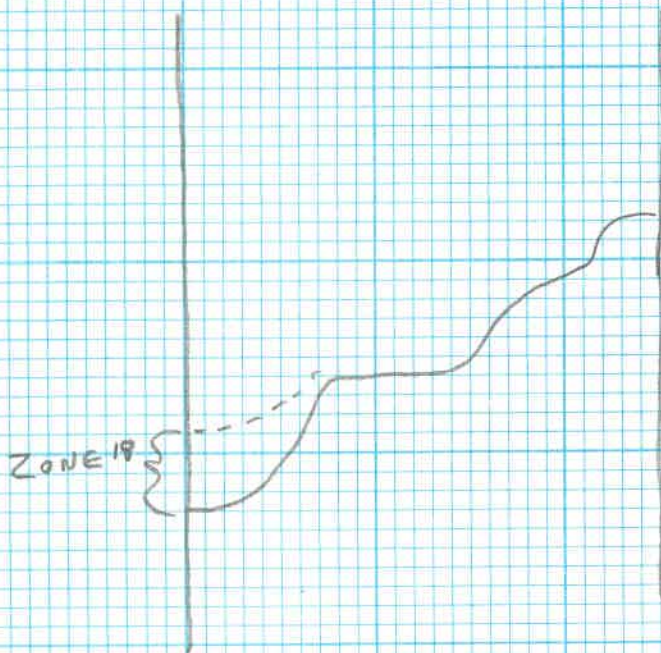
Recorded by: J. Ludwickson Date 8/10/72

Site No.

Provenience:

Feature:

Date:



03BN1
SQ. 1E
ZONE 18
VERTICAL
Profile
Aug. 10, 1977

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 17

Vertical: S.D. _____ D.D. _____

Definition: _____

Description: _____

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil savedone vial special sample to determine nature of deposition

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Apparently water-laid; much rodent rework

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

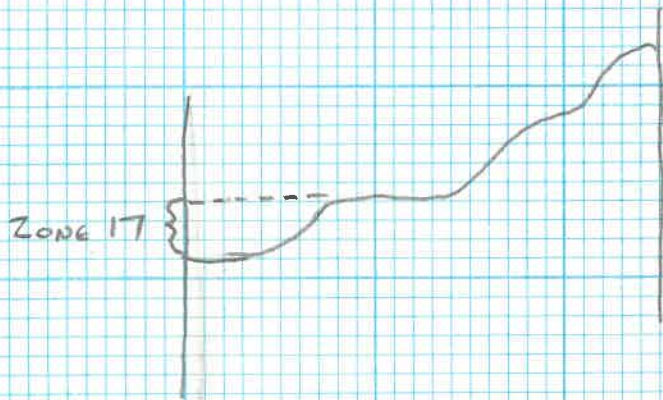
Recorded by: J. Ludwickson Date 8/10/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BN1
SQ. 1E
ZONE 17
VERTICAL
PROFILE
Aug 10, 1972

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 16

Vertical: S.D. _____ D.D. _____

Definition: _____

Description: _____

Soil: _____

Samples All soils Saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: bad rodent disturbance, perhaps a rodent reworked area entirely.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

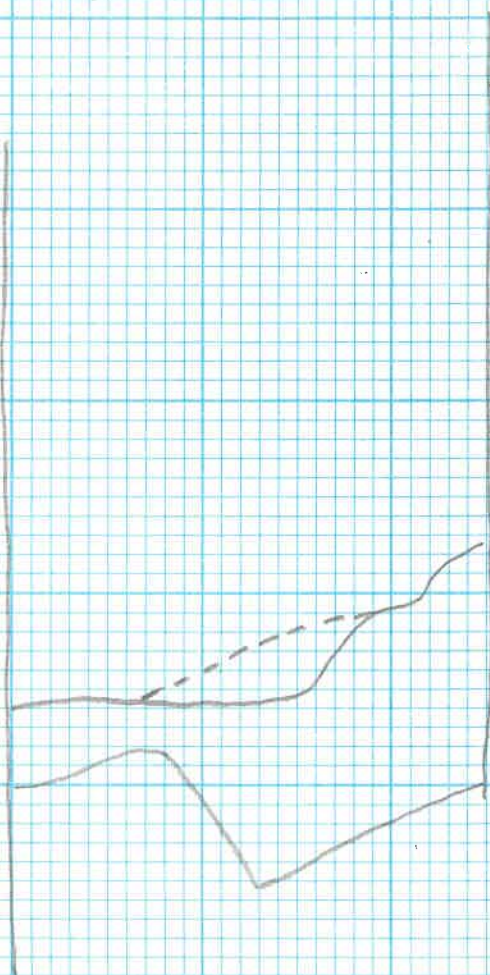
Recorded by: J. Ludwickson Date 8/10/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23BN1
Sp. 1E
Zone 10
Vertical
profile
Aug 10, 1970

Cat # 785

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ. 1E Zone 15

Vertical: S.D. _____ D.D. _____

Definition: Probable water-lain layer, crescent shape

Description: _____

Soil: _____

Samples All Soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): All soil saved2 vials pushed upside down into zone for sample to
confirm nature of deposition

Associations:

Features _____

Artifacts large scapula "hoe"

Non-artifactual debris _____

Remarks: Nature of deposit unclear, very recent rodent
run in S. Wall

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

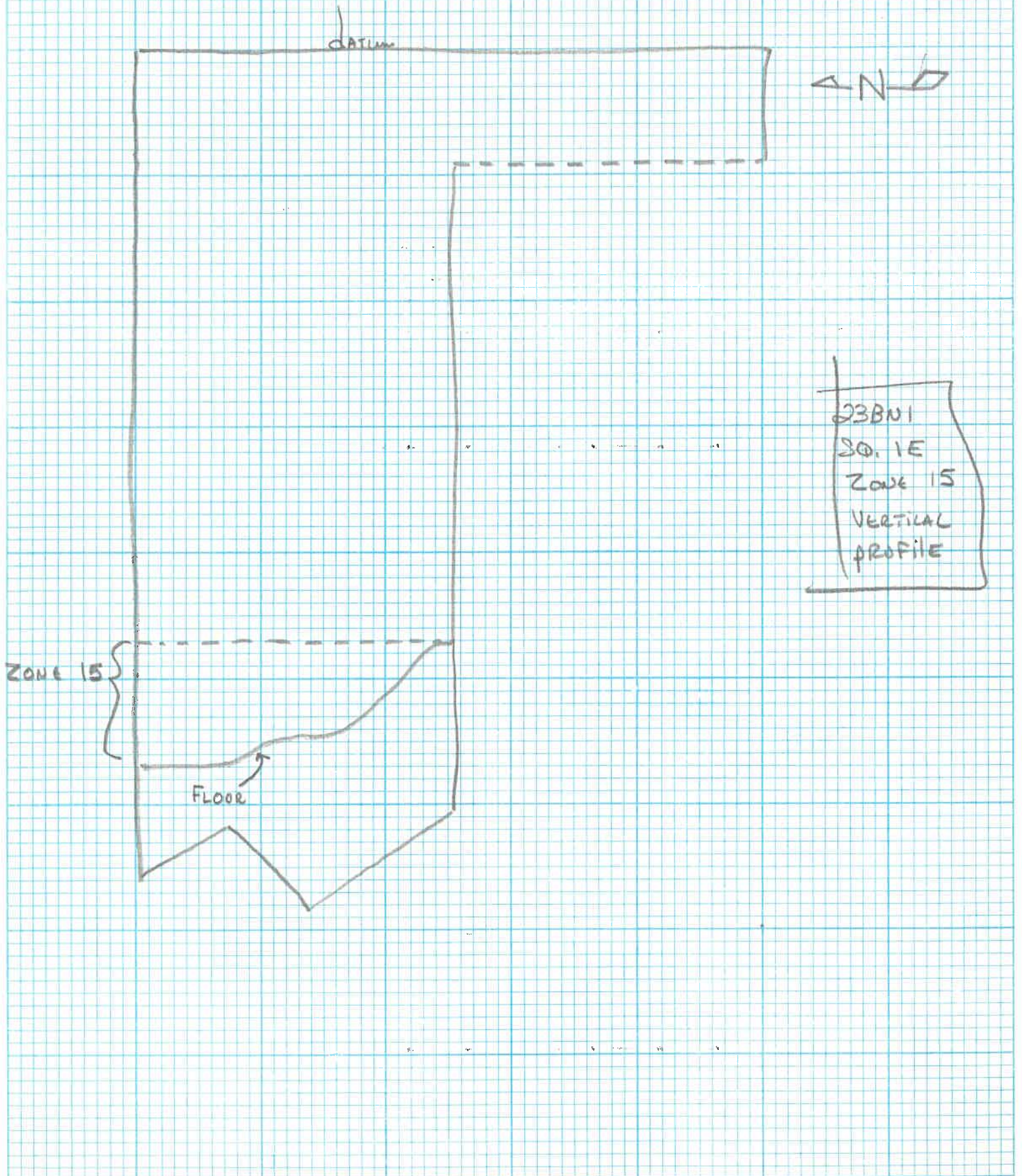
Recorded by: J. Ludwickson Date 8/9/72

Site No.

Provenience:

Feature:

Date:



Cat # 782

University of Nebraska - EXCAVATION FORM
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Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 8 MZ. 1-7

Vertical: S.D. _____ D.D. _____

Definition: XX 5' x 5' SQ

Description: _____

Soil: light tan sterile; light brown with some mottling

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes ☒ No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations: _____

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: only southwest corner is being excavated, some rodent activity in excavated part of square.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: S. Holen Date 8/10/72

Site No. _____

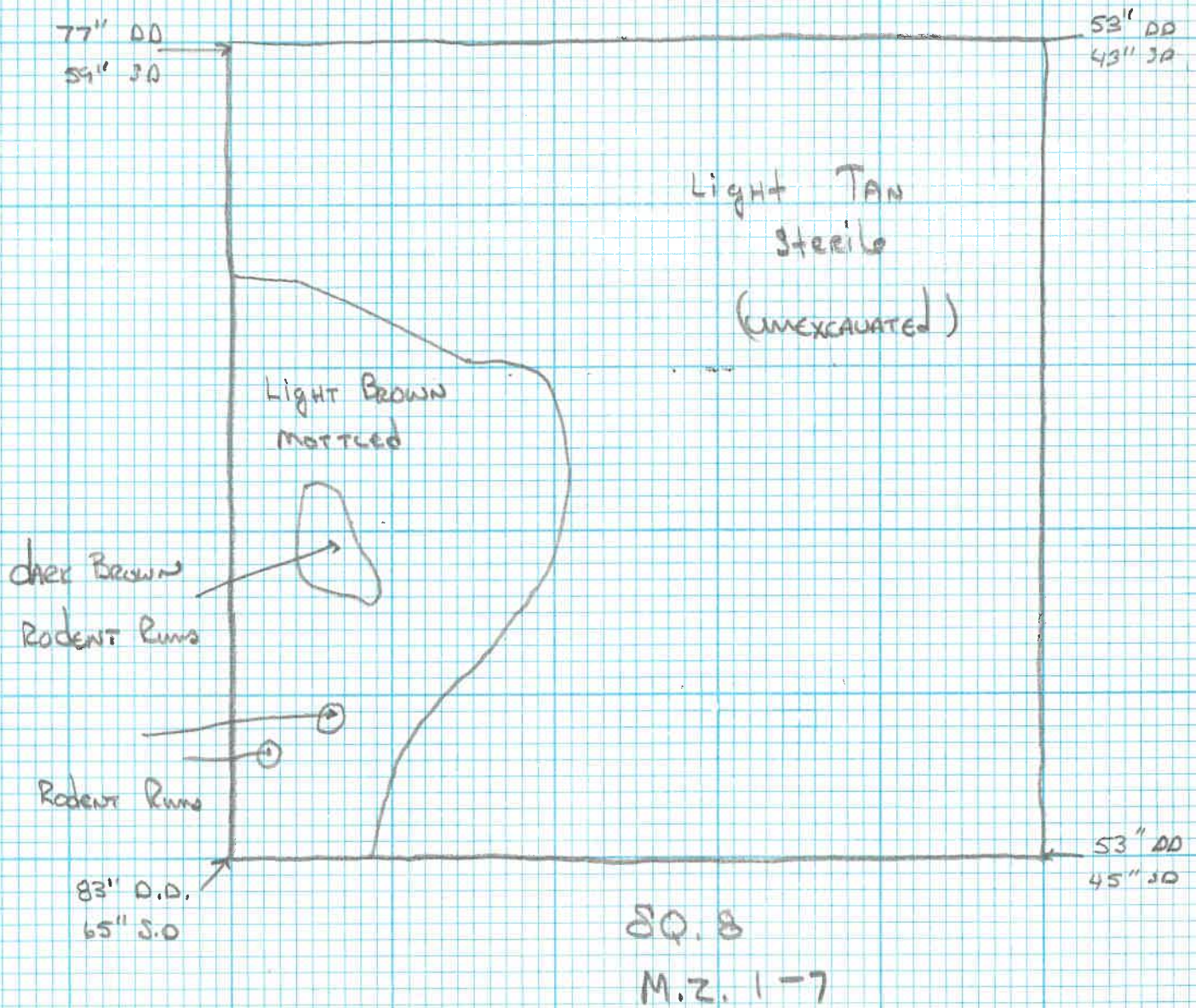
Provenience: _____

Feature: _____

Date: _____

12"
SCALE

N



Cat #779

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 13 M.Z. 1-8

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: light brown mottled with light tan (sterile) in S.W. cornerSamples c-14 and soil (3)

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes X No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: soil is light brown mottled with light tan area in S.W. corner of SQ. SQ has scattered charcoal and ash

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

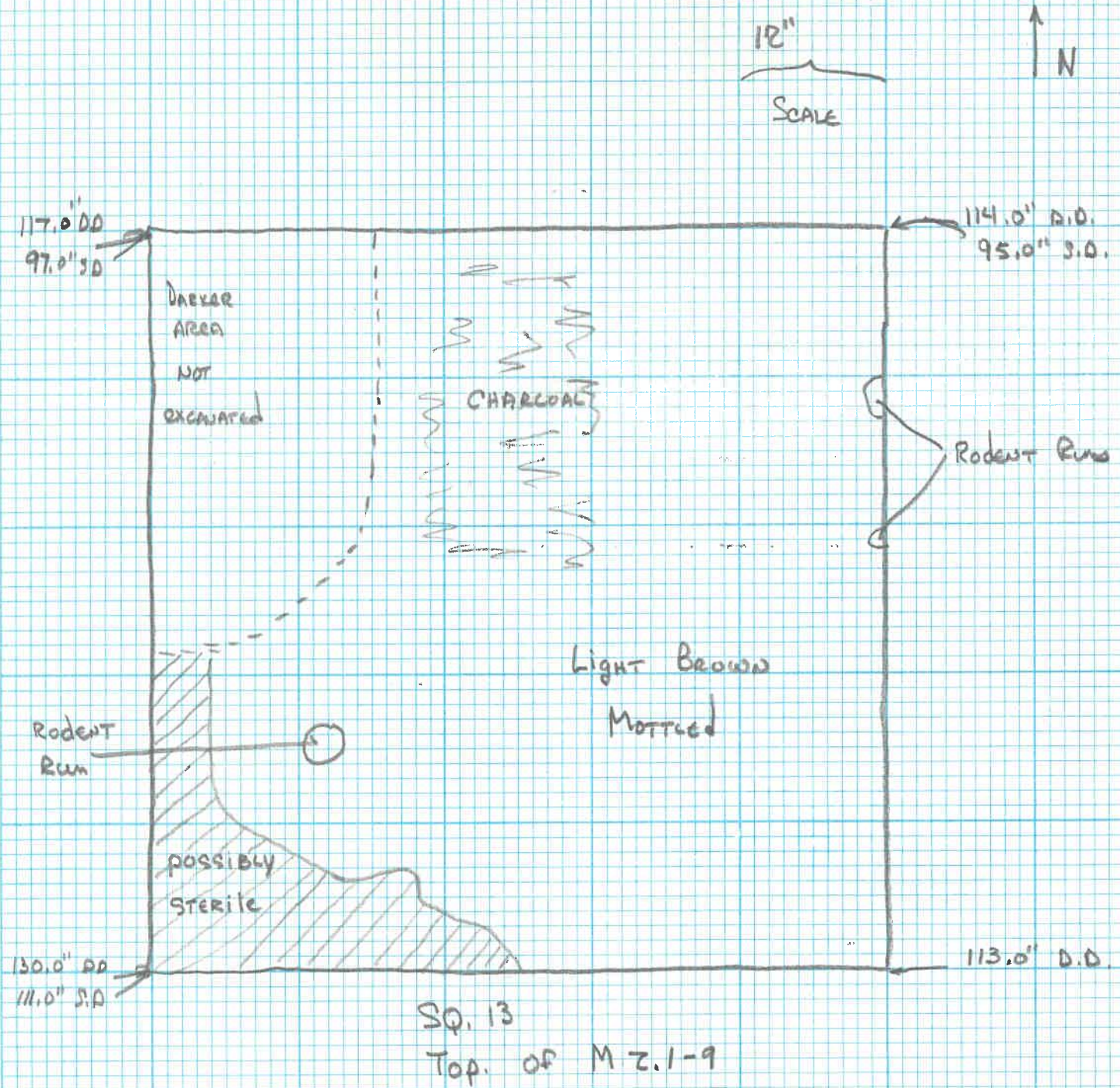
Recorded by: N.S. King Date 8/10/72

Site No.

Provenience:

Feature:

Date:



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Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 14

Vertical: S.D. _____ D.D. _____

Definition: vertical column between southwall of trash pit &Description: south wall of SQ 1E

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: this must represent fill into which pit was dug

Site No. _____

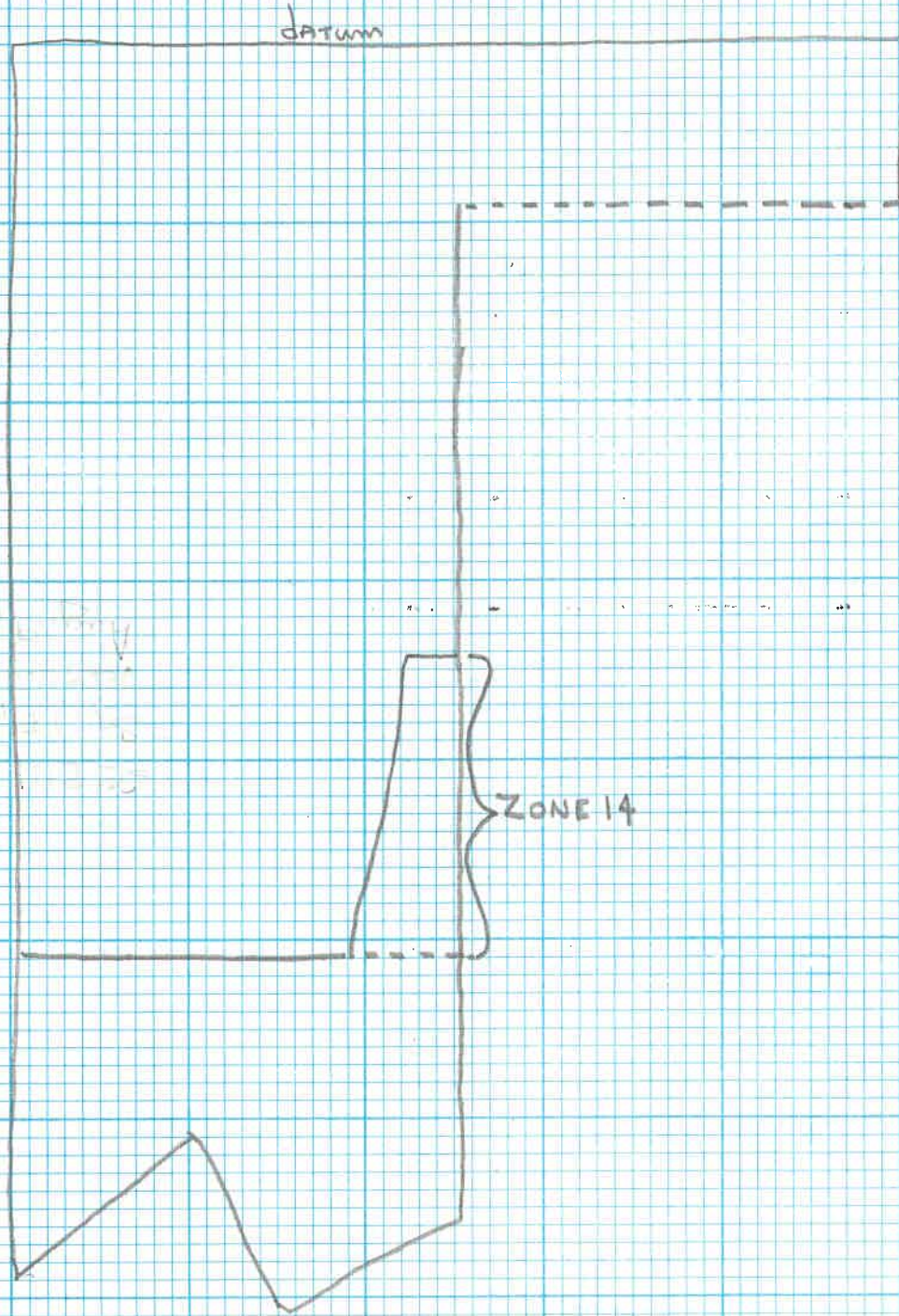
Provenience: _____

Feature: _____

Date: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: J. Ludwickson Date 8/9/72



23 BNI
SQ. 1E, LUGL 14
VERTICAL Profile
Aug 9, 1972

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 13

Vertical: S.D. _____ D.D. _____

Definition: 3" arbitrary level within trash pit

Description: _____

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: this "zone" represents the bottom of the upper
pit noted in profile

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: J. Ludwickson Date 8/9/72

Site No. _____

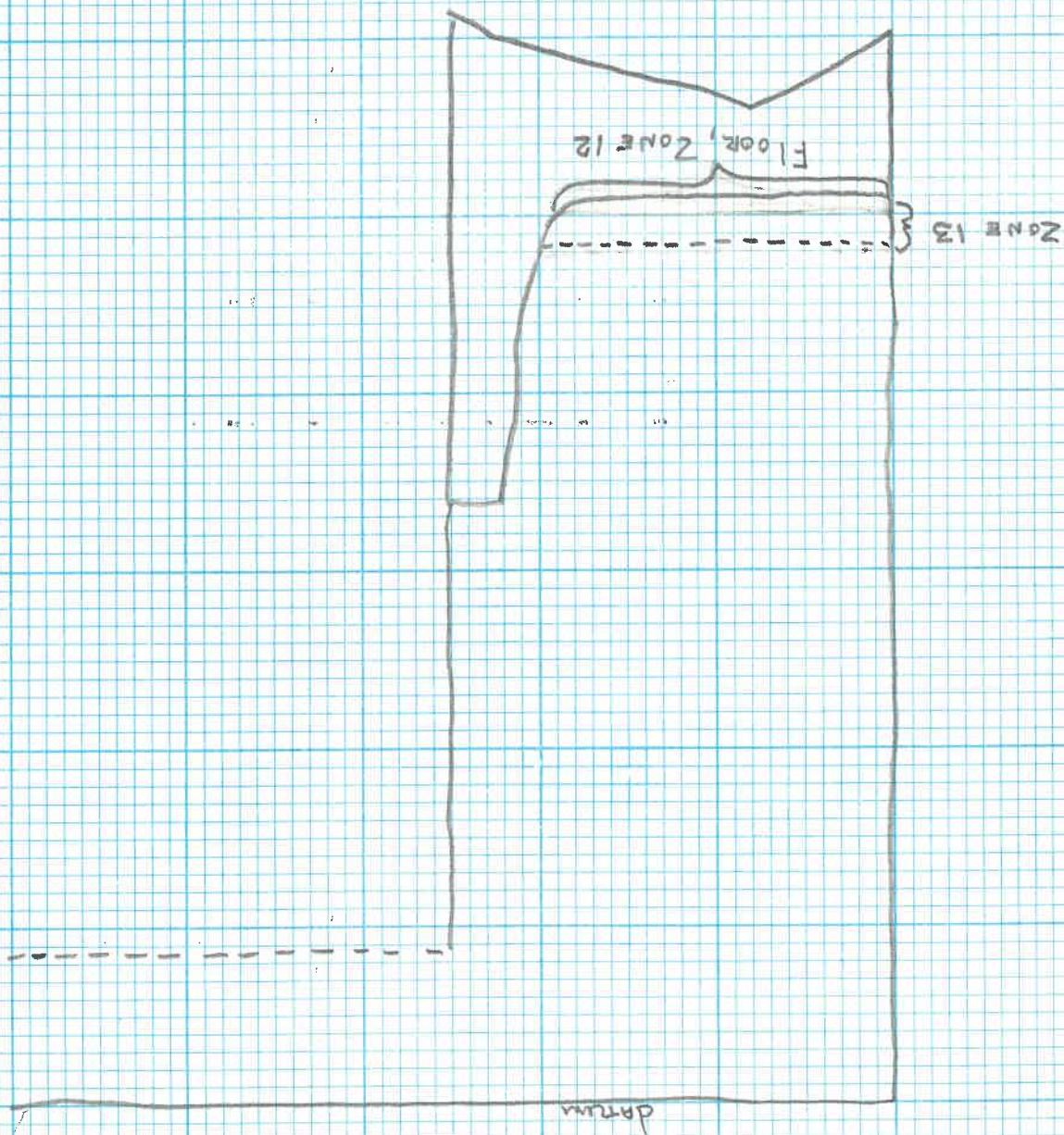
Provenience: _____

Feature: _____

Date: _____

03 BN 1
SQ. 1E, LEVEL 13
VERTICAL PROFILE
Aug 9, 1973

→ N →



Cat # 774

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 8 M.Z. 1-6

Vertical: S.D. _____ D.D. _____

Definition: _____

Description: _____

Soil: light tan (sterile), light brownSamples 3 bags soil

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes ☒ No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: east half of square is sterile, northwest corner
is sterile only west half of square excavated

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: S. Holen Date 8/9/72

Site No.

Provenience:

Feature:

Date:

12"
SCALE



77" O.D.
59" S.D.

Light tan
sterile



53" O.D.
43" S.D.

unexcavated
tan sterile
loess

Light Brown
with some
mottling

77" O.D.
59" S.D.

53" O.D.
45" S.D.

SQ. 8

M.Z. 1-6

Cat # 771

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Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SO. 13 M.Z. 1-7

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: Light brown with tan and brown mottling

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes ☒ No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Soil is light brown with mottling; some rodent activity; ash and charcoal

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

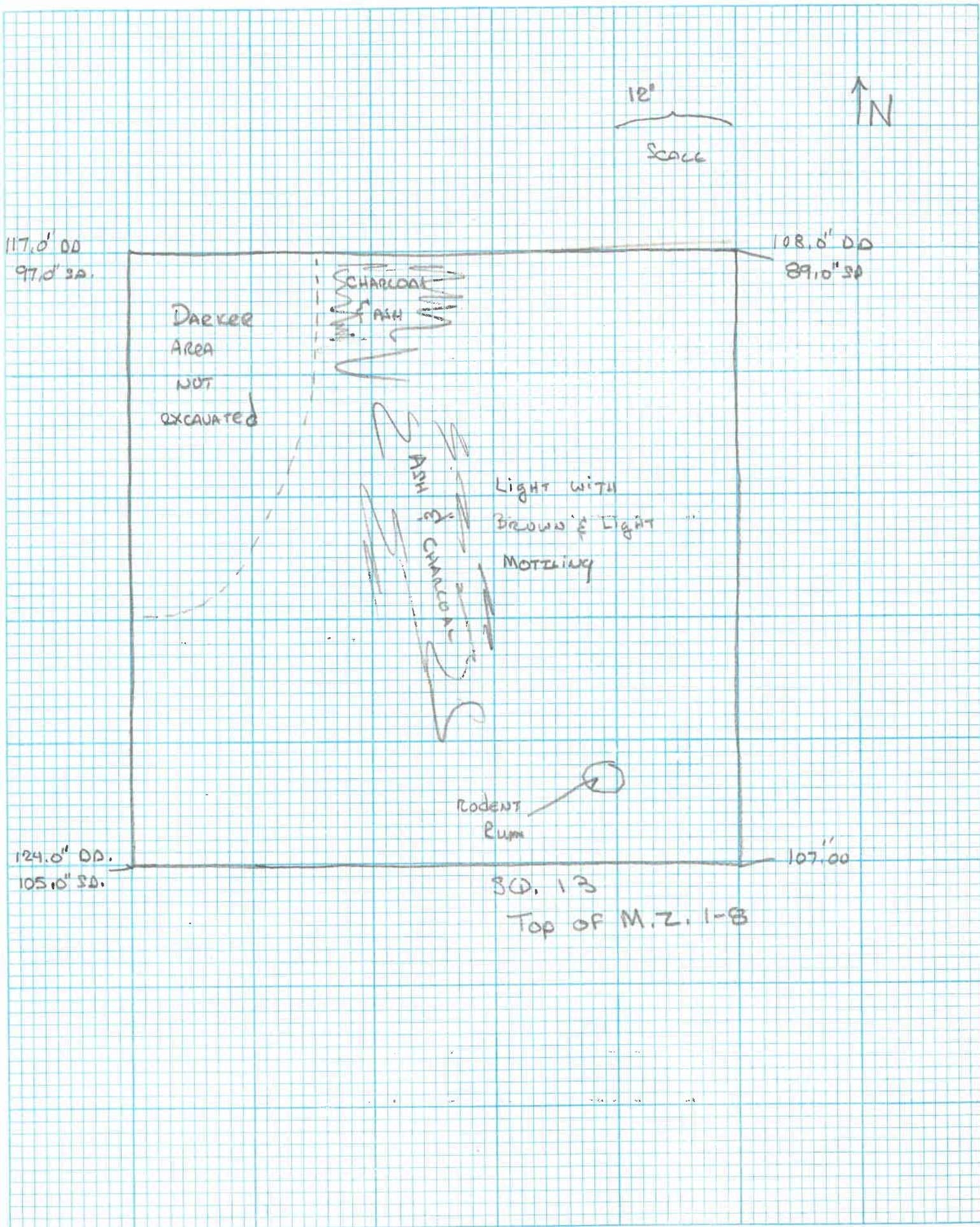
Recorded by: N.S. K ing Date 8/9/72

Site No.

Provenience:

Feature:

Date:



Cat # 770

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Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal Sq 1E Zone 12

Vertical: S.D. _____ D.D. _____

Definition: 3" arbitrary level within trash pit

Description: _____

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: J. Ludwickson Date 8/9/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____

N

23 BN 1
SQ. 1E, LEVEL 12
VERTICAL PROFILE
Aug 9, 1972

LEVEL 12

Cat # 769

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 11

Vertical: S.D. _____ D.D. _____

Definition: 3" arbitrary level within trash pit

Description: _____

Soil: _____

Samples All soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

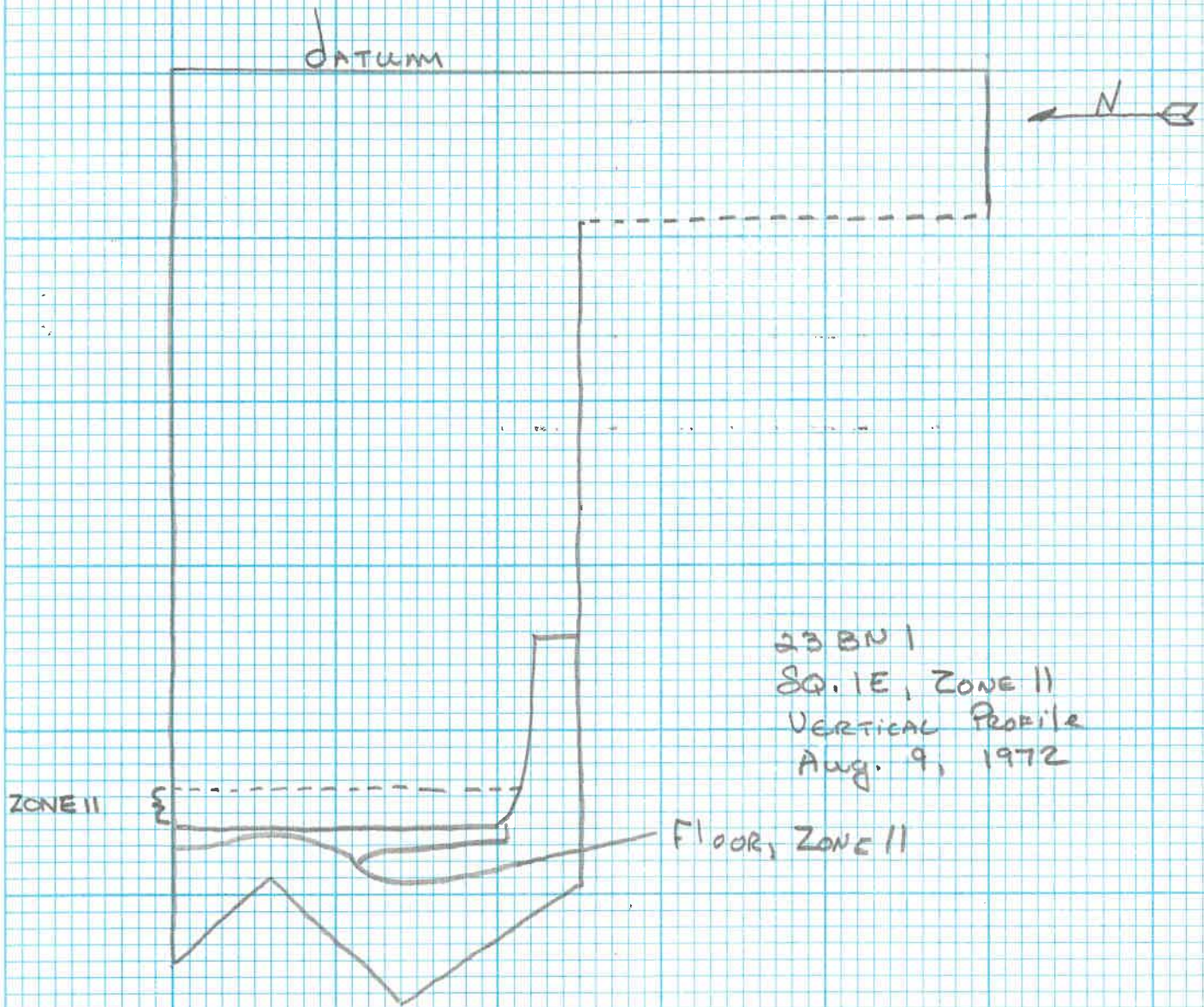
Recorded by: J. Ludwickson Date 8/9/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BN 1
SQ. 1E, ZONE II
VERTICAL PROFILE
Aug. 9, 1972

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Page _____

Site No. 23 BN X 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 10Vertical: S.D. _____ D.D. 4.3 ft.Definition: 3" arbitrary level within trash pit

Description: _____

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

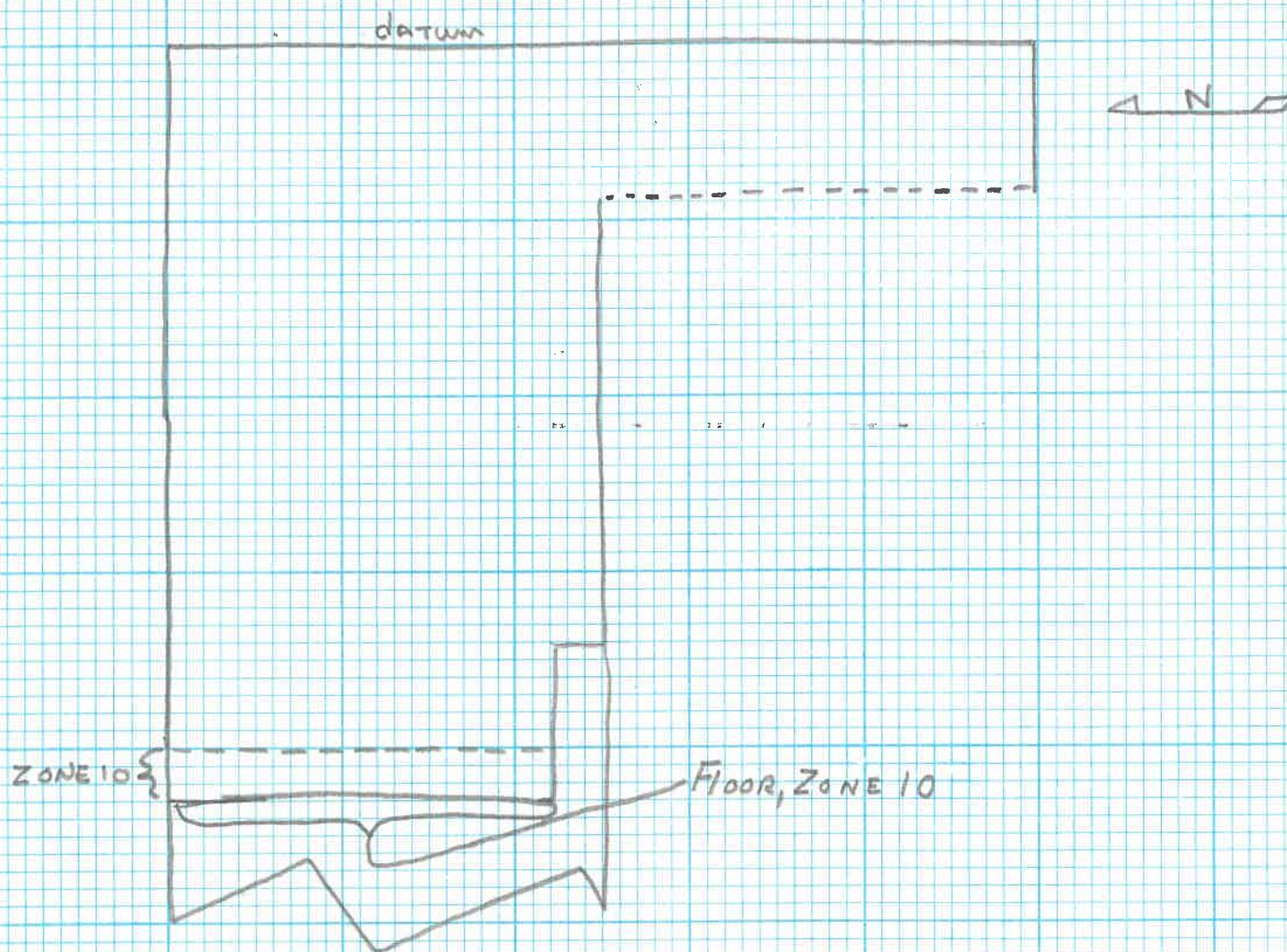
Recorded by: J. Ludwickson Date 8/9/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BN 1
SQ. 1E ZONE 10
VERTICAL PROFILE
Aug 9, 1972

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Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E Zone 9Vertical: S.D. _____ D.D. 3.95 ft.Definition: 3" arbitrary level within trash pit

Description: _____

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): _____

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

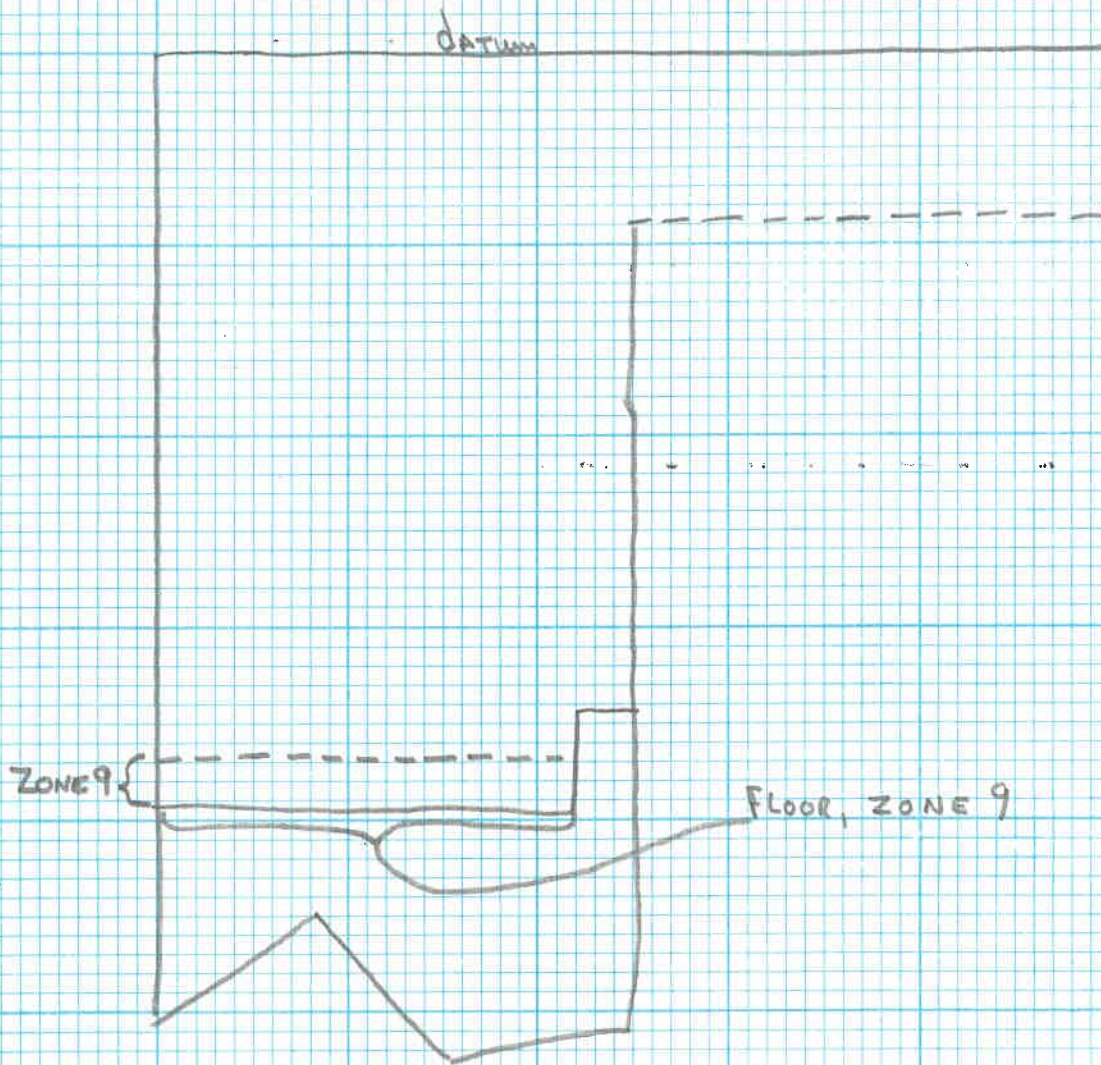
Recorded by: J. Ludwickson Date 8/9/72

Site No.

Provenience:

Feature:

Date:



N

03 BNI
Sq. 1E, Level 9
Vertical Profile
Aug. 9, 1972

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Page _____

Site No. 23 Bn 1 Reservoir _____Provenience: Horizontal SQ. 8 M.Z. 1-5

Vertical: S.D. _____ D.D. _____

Definition: sq 5' x 5' SQ

Description: _____

Soil: Light tan sterile, light brown mottled

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes X No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: East half of square is sterile; excavatedonly west half of square

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: S. Holen Date 8/9/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____

12"

SCALE



71" DD
53" SD

Light Brown
Some Mottling

Unexcavated
Light tan
sterile loess

ALL marked
AREAS ARE
RODENT
ACTIVITY

71" DD
54" SD

53" DD
45" SD

SQ. 8

M.Z. 1-5

48' DD

EAST

53' 00"

SOUTHWALL Profile

48' DD

WEST

71' DD

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Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 1E level 8Vertical: S.D. _____ D.D. 3.7 ftDefinition: 3" arbitrary level within trash pit

Description: _____

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

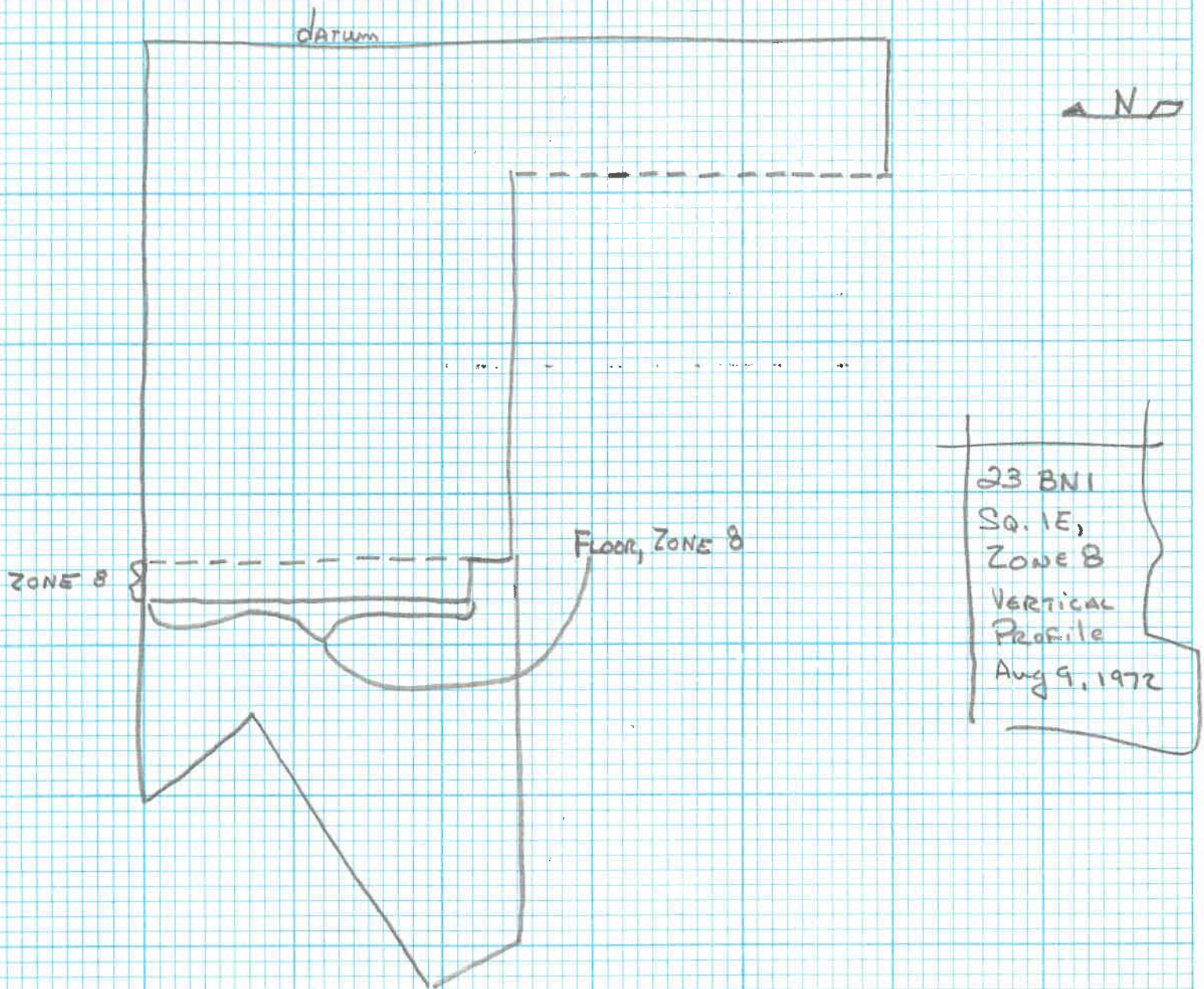
Recorded by: J. Ludwickson Date 8/9/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ. 13 M. Z. 1-6

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: Light Brown mottledSamples c-14 & Soil (3)

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____

Direction _____

Max. Width _____

Direction _____

Screened: Yes X No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Light Brown mottled soil with charcoal and ash
and rodent activity

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

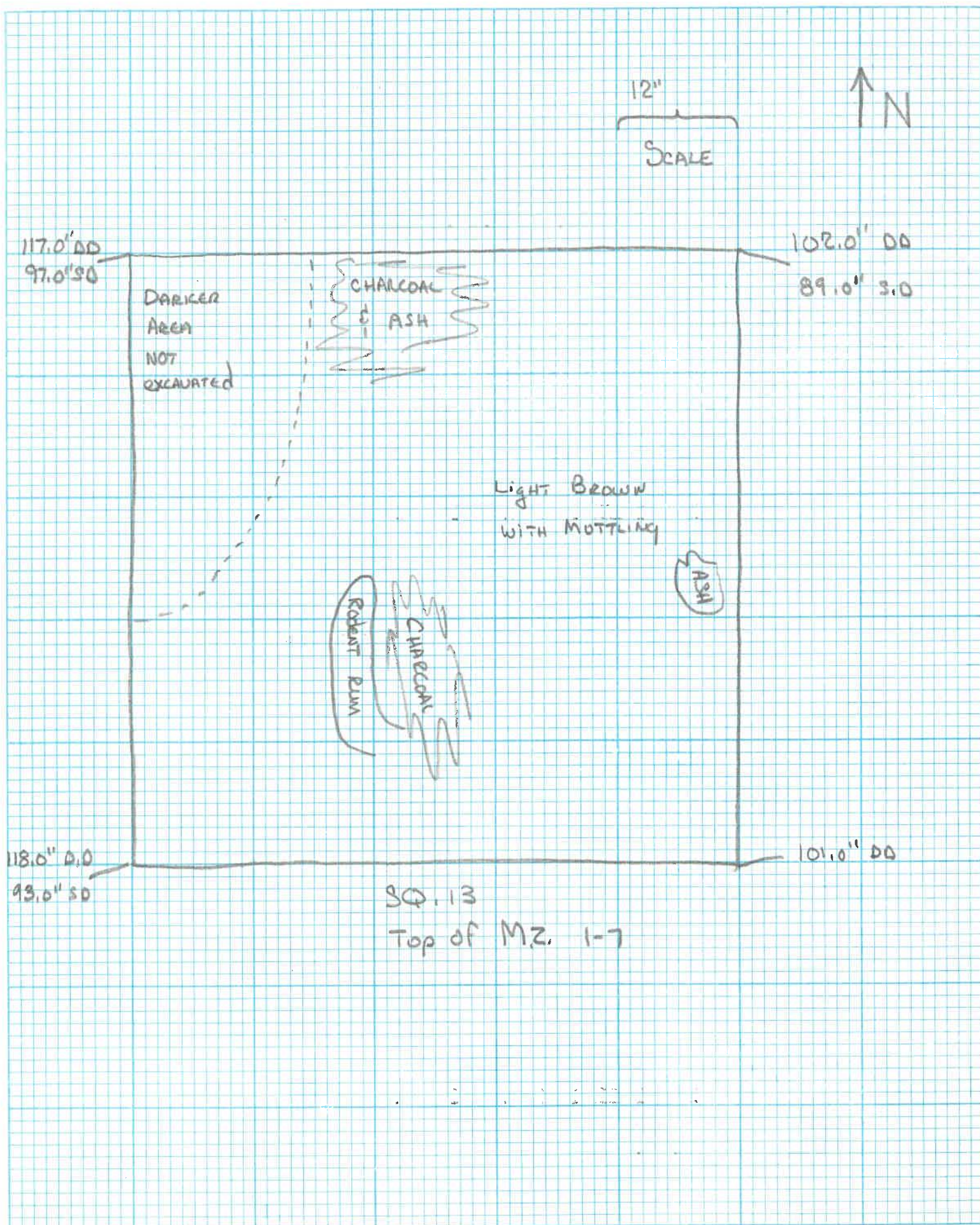
Recorded by: N. S. King Date 8-9-72

Site No.

Provenience:

Feature:

Date:



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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 E level 7

Vertical: S.D. _____ D.D. _____

Definition: 7th naturally laid zoneDescription: This level water-laid laminae visible in profile

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved2 vials were pushed straight down into zone to recover sample
for sorting to confirm nature of deposition.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Probable pit-mouth, not visible in horizontal profile,
but visible in squares 1 and 1 E vert. profiles. See back

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

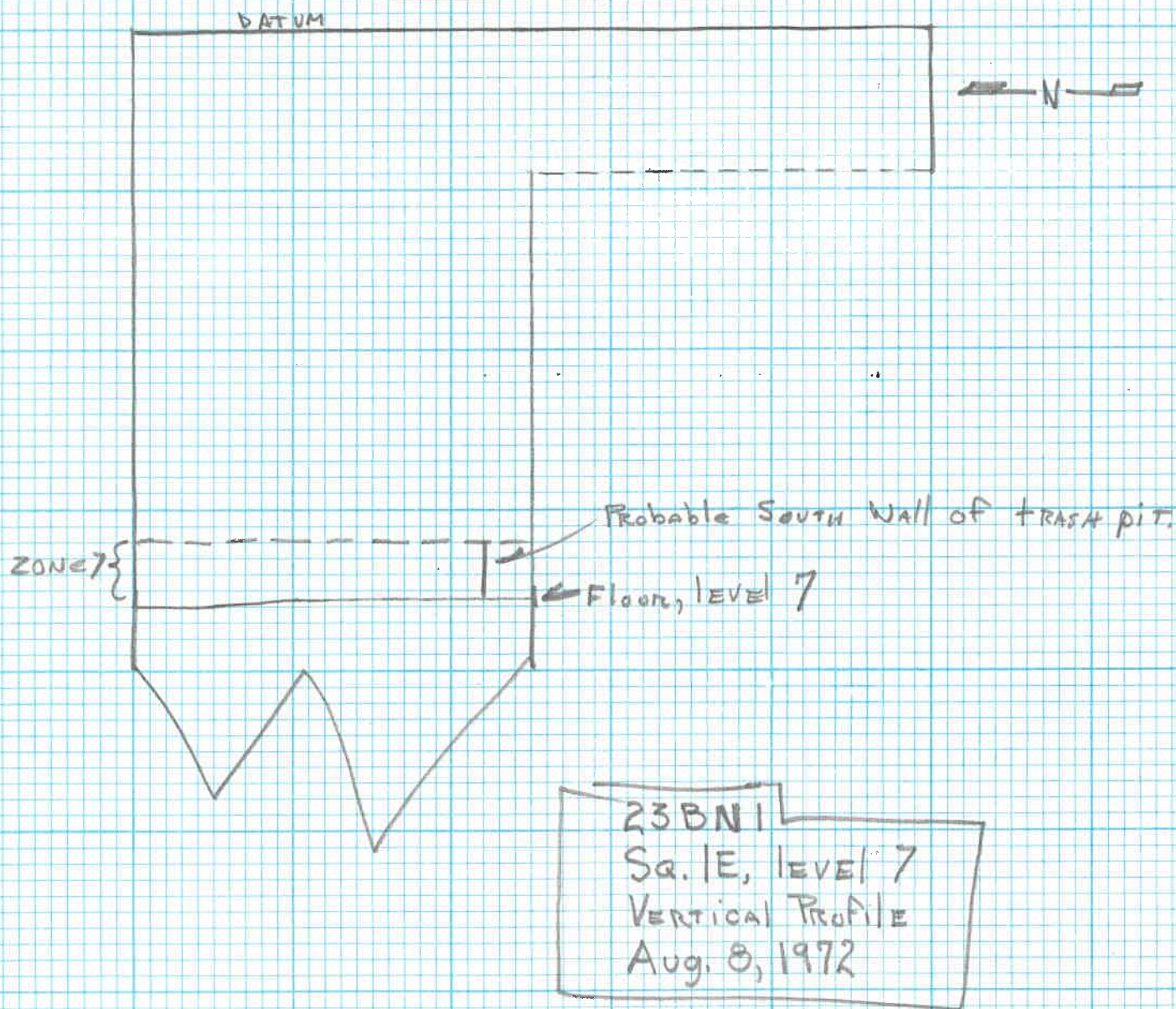
Recorded by: J. Ludwickson Date 8-8-72

Site No.

Provenience:

Feature:

Date:



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 13 midden zone 1-5

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' square

Description: _____

Soil: Light brown mottled with NW corner continued darkerSamples soil and radio-carbon

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length

Direction

Max. Width

Direction

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Light brown mottling with areas of charcoal and ash concentrations. NW corner appears as darker stain and also contains ash and charcoal. Rodent run present.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

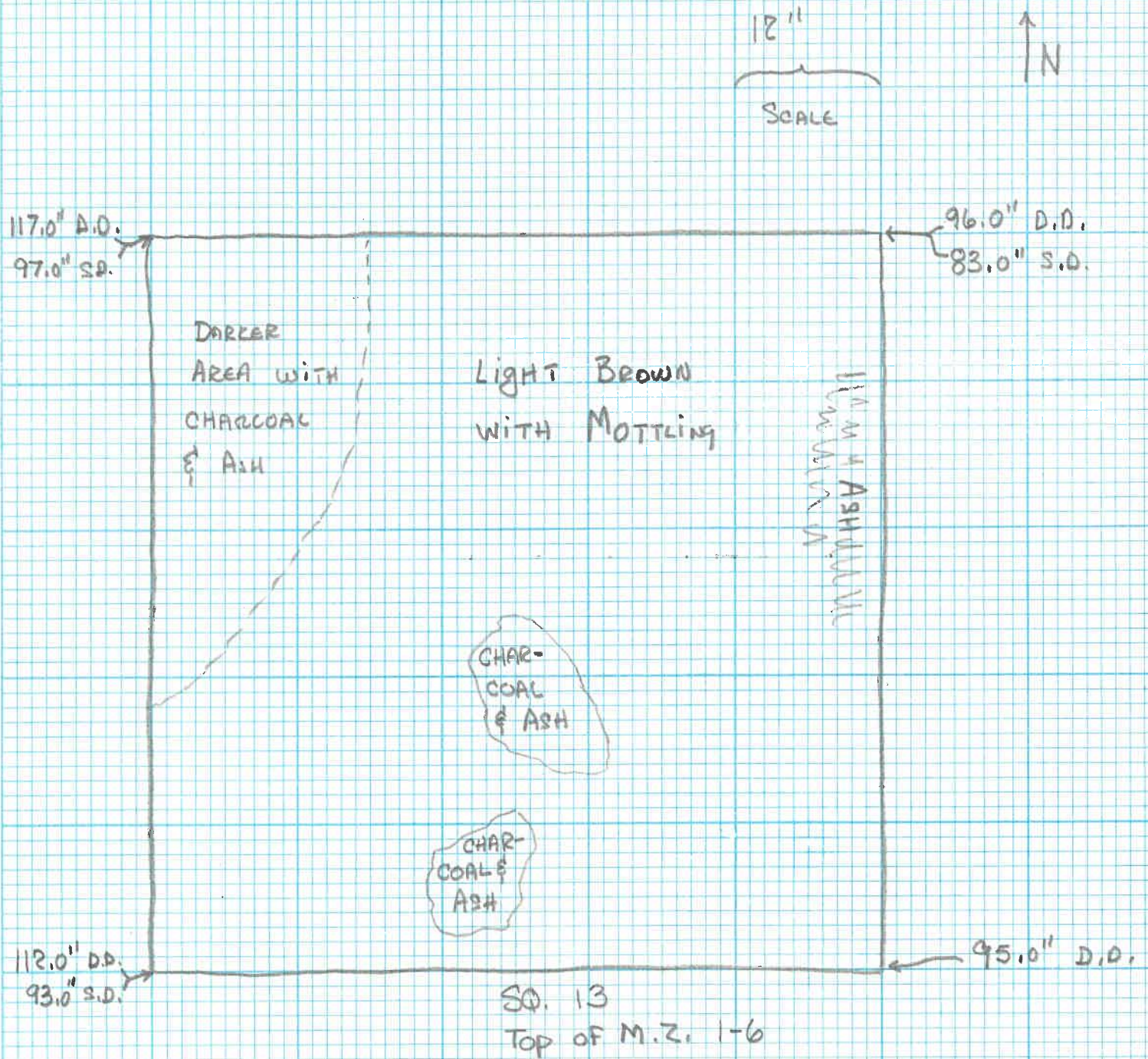
Recorded by: N. S. King Date 8-8-72

Site No.

Provenience:

Feature:

Date:



Cat # 753

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ 8 M.Z. 1-4

Vertical: S.D. _____ D.D. _____

Definition: 5' x 5' SQ

Description: _____

Soil: _____

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes X No _____ Mesh size: 1/16"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: SE corner appears to be sterile

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

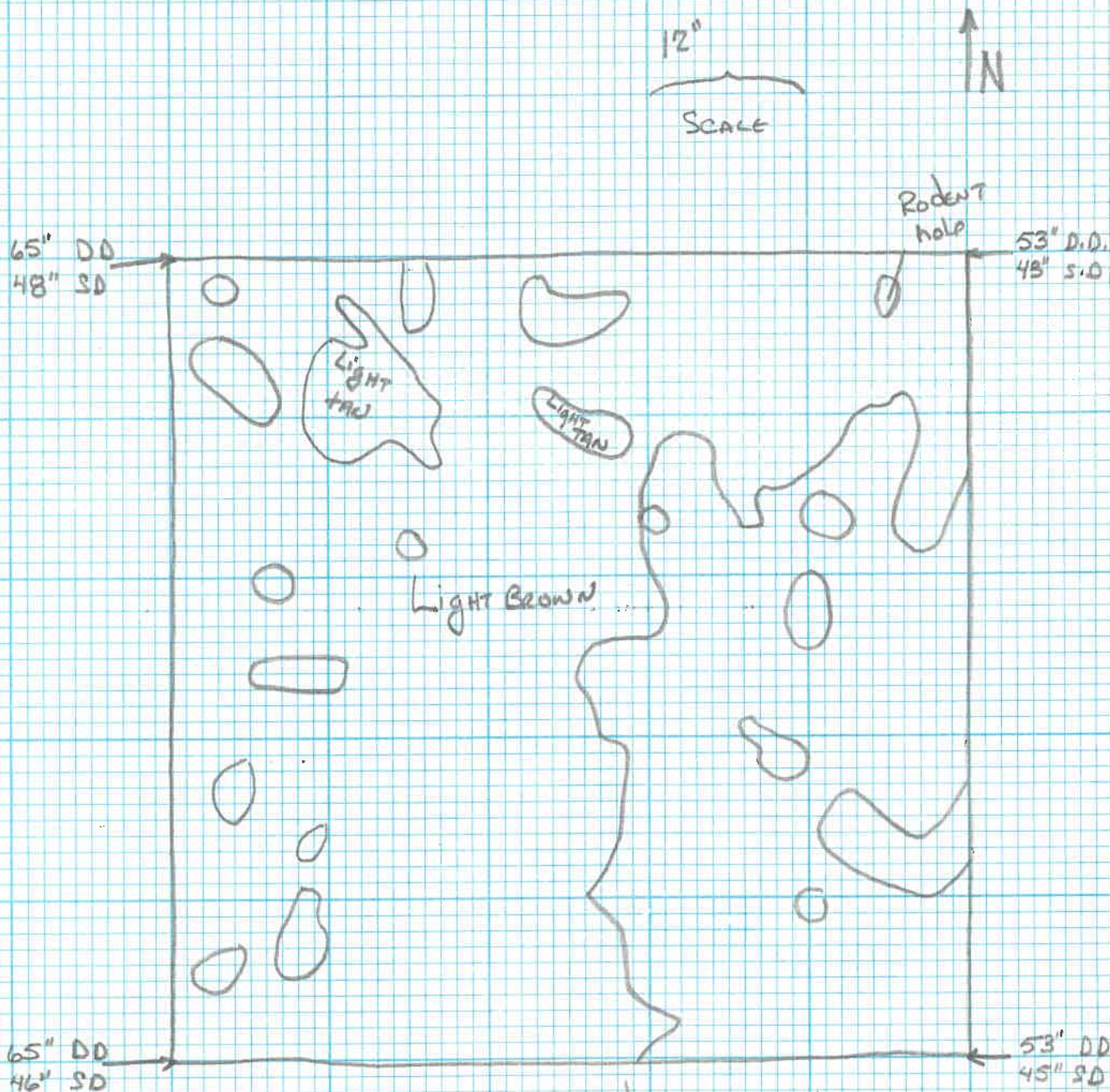
Recorded by: S. Holen Date 8/8/72

Site No.

Provenience:

Feature:

Date:



All other marked areas are Light
Brown to dark brown Rodent Run

SQ. 8

M.Z. 1-4

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Sqare 1 E level 6

Vertical: S.D. _____ D.D. _____

Definition: 6th natural strat. unitDescription: _____

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____
_____Artifacts _____

_____Non-artifactual debris _____
_____Remarks: no attempt to segregate rodent disturbed soil.

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

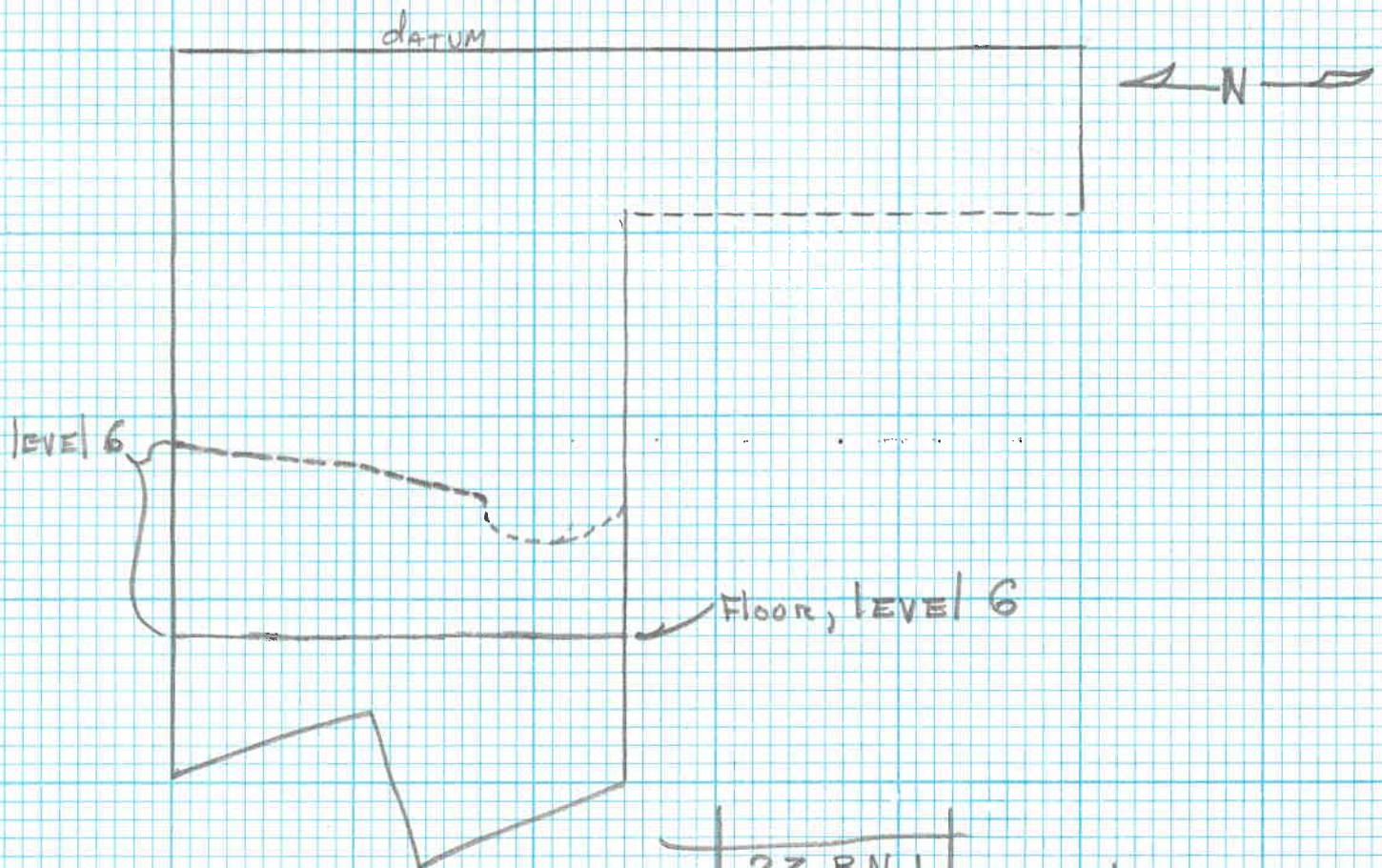
Recorded by: J. Ludwickson Date 8-8-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BNI
Sq. 1E, level 6
VERTICAL PROFILE
Aug. 8, 1972

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 E level 5Vertical: S.D. _____ D.D. to 2.4'Definition: 5 x 5' squareDescription: Thin water laid sterile colored zonesSoil: Same color as sterile laminated as if water depositedSamples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: all soil saved

Special Screening and sampling (describe): _____

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Soil from rodent runs bagged separately and will be
cataloged when full of similiar soil from deeper zones

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

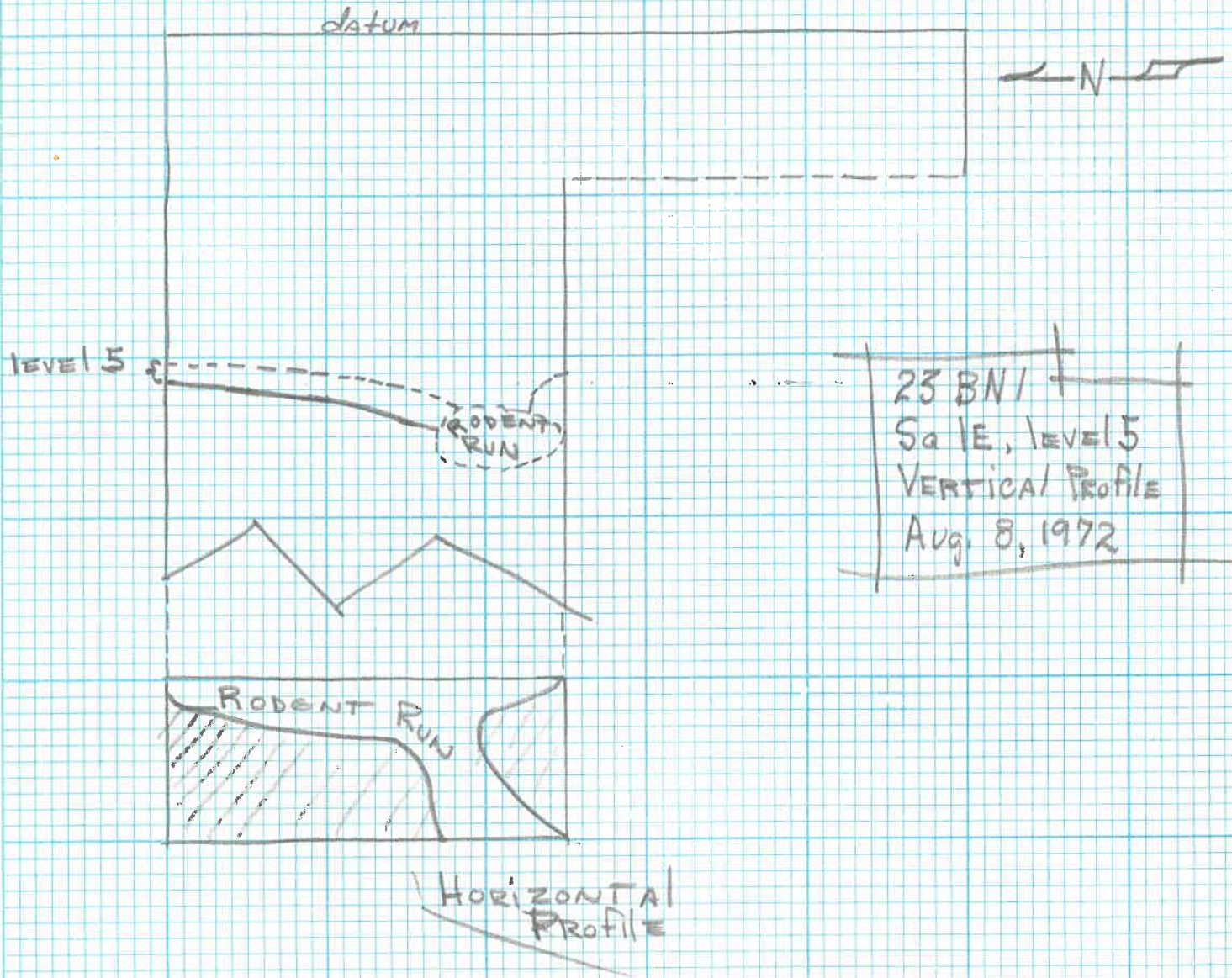
Recorded by: J. Ludwickson Date 8-8-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____

Provenience: Horizontal Sqaure 1 E level 4

Vertical: S.D. _____ D.D. to 2.05!

Definition: naturally laid layer of soil

Description: _____

Soil: brown mottled

Samples all soil retained

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil retained

Associations:

Features _____

Artifacts _____

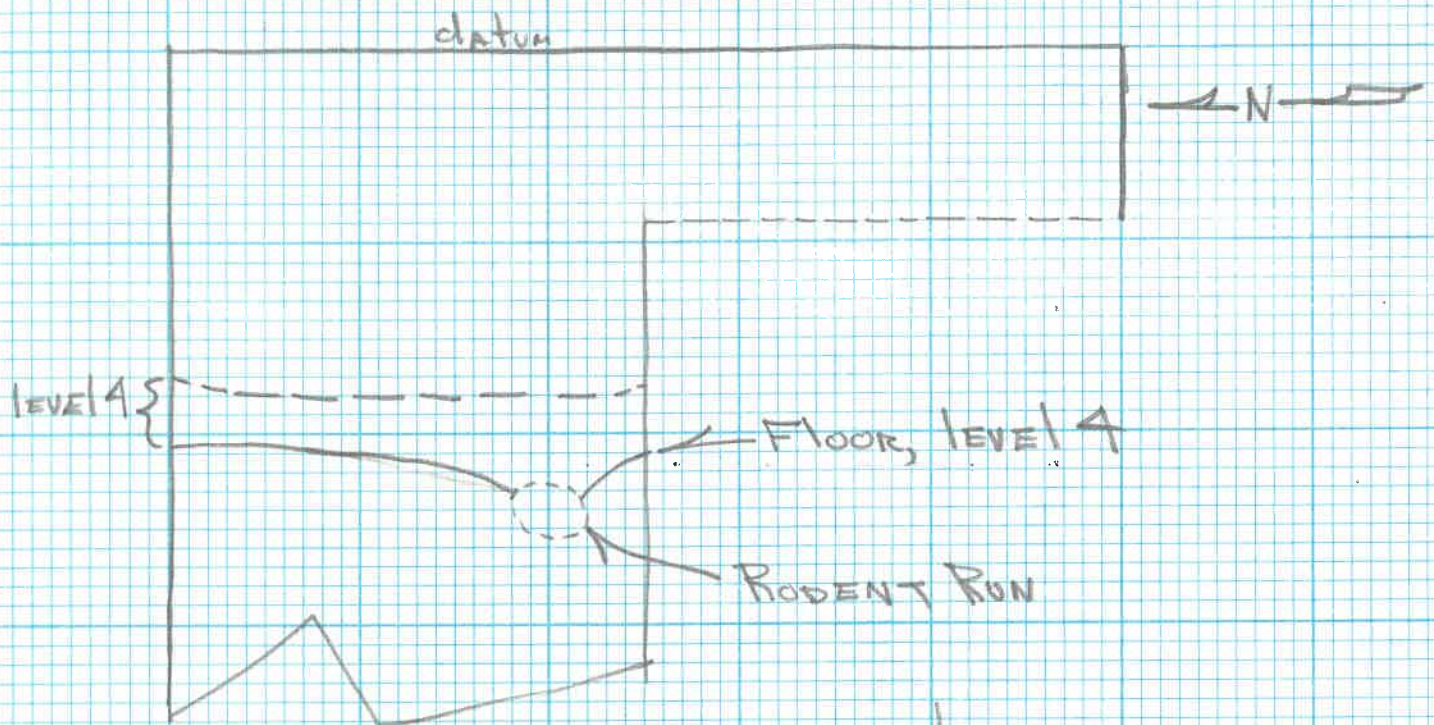
Non-artifactual debris _____

Remarks: Some rodent disturbance probable

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

Recorded by: J. Ludwickson Date 8-8-72

Site No. _____
Provenience: _____
Feature: _____
Date: _____



23 BN 17
Sq. 1E, LEVEL 4
VERTICAL Profile
Aug. 8, 1972

University of Nebraska - EXCAVATION FORM
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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 E level 3Vertical: S.D. _____ D.D. to 1.8'Definition: norhtern 2½' of square 1 E.Description: _____

Soil: _____

Samples all soil saved

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil saved

Associations:

Features _____

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

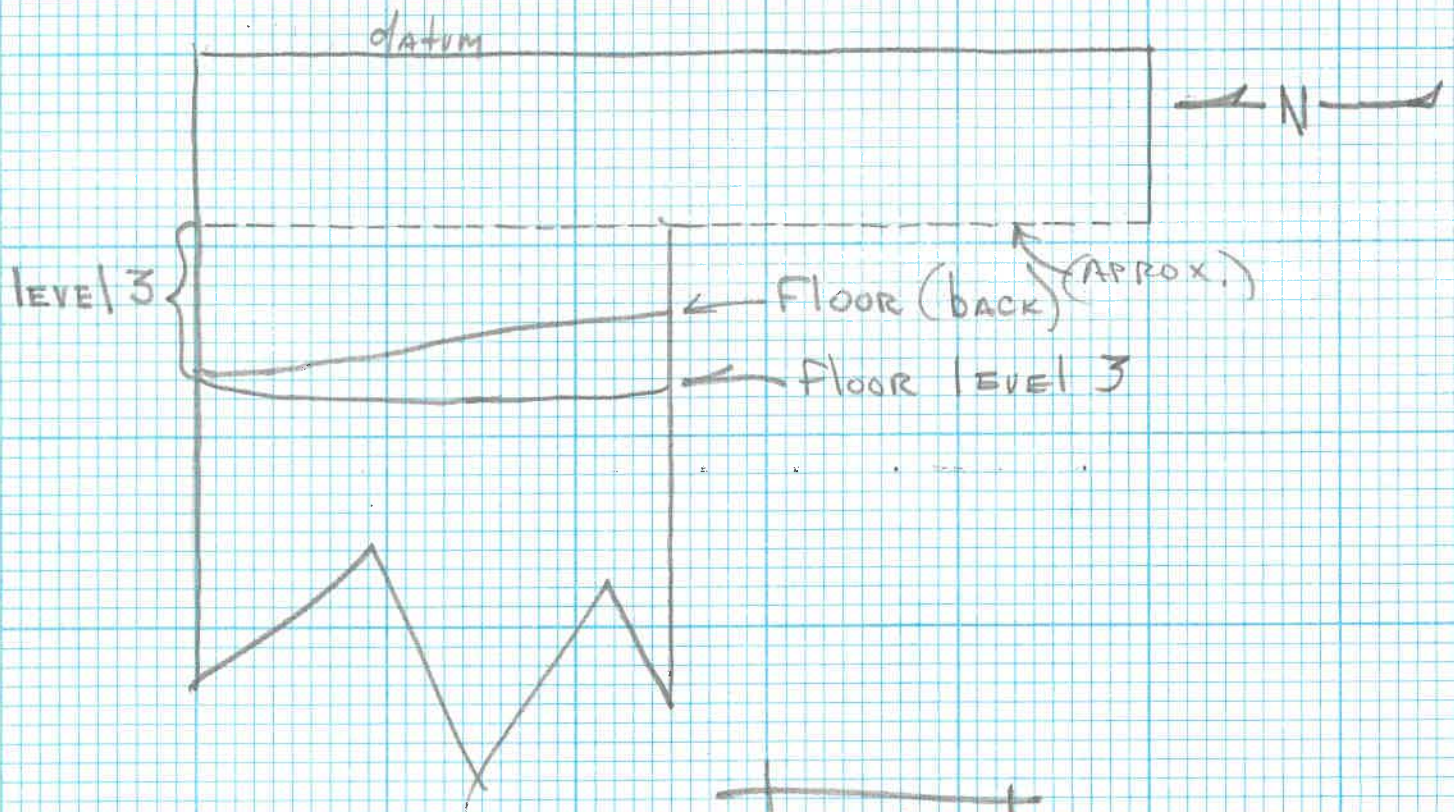
Recorded by: J. Ludwickson Date 8-8-72

Site No.

Provenience:

Feature:

Date:



23 BN 1
Sq. 1E, level 3
VERTICAL PROFILE
August 8, 1972

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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal square 13 midden zone 1- 4

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' squareDescription: _____

_____Soil: brown soil mottledSamples soil and radio-carbon

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: Brown soil with mottling , ash deposits and rodent
runs Darker area in NW corner

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

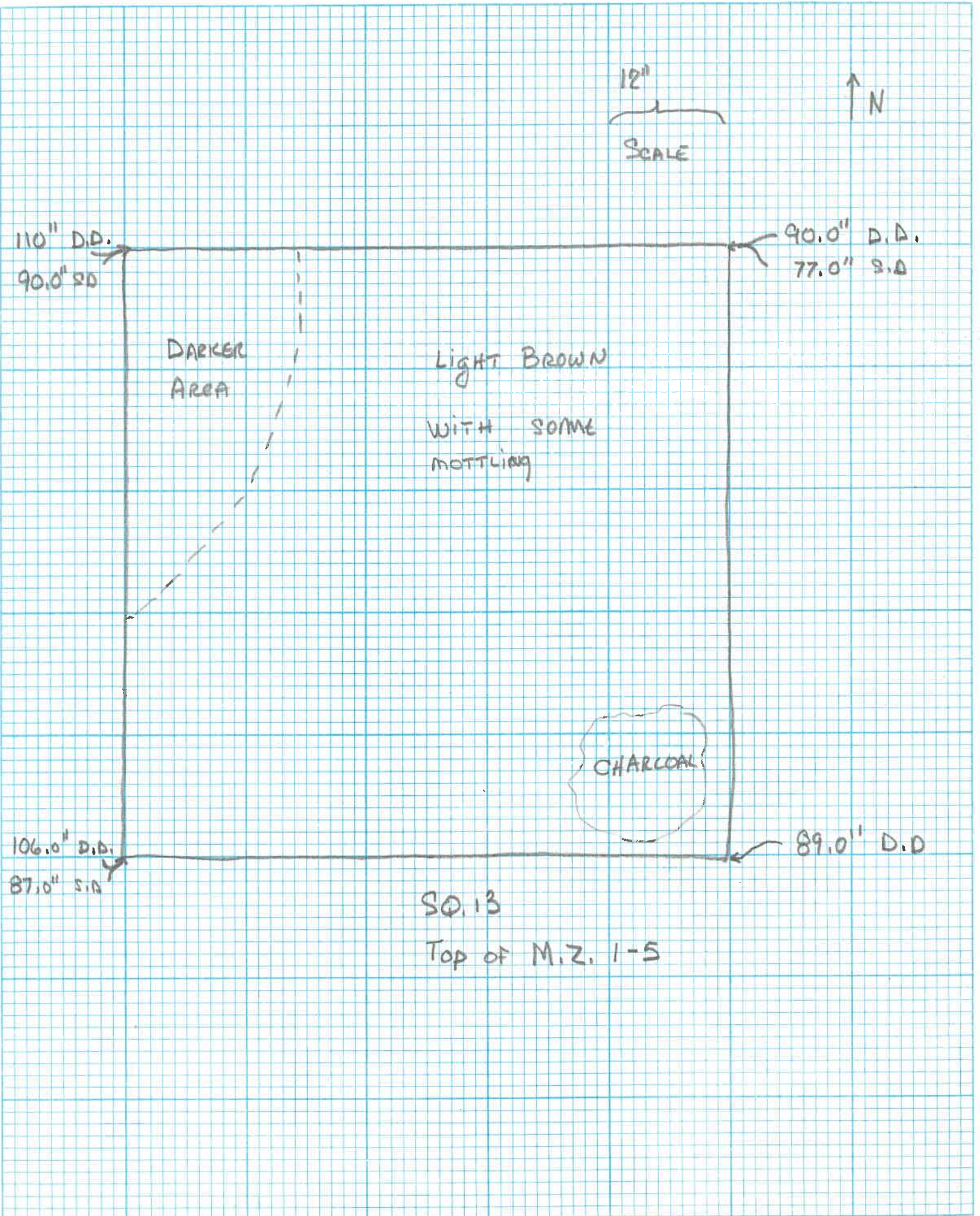
Recorded by: N. S. King Date 8-8p72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 8 level midden zone 1-3

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' squareDescription: _____

_____Soil: tan mottled loess, darker brown mottled rodent runsSamples 3 bags

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: concentration of ash in SW corner. Rodent runs darker
than the loess.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

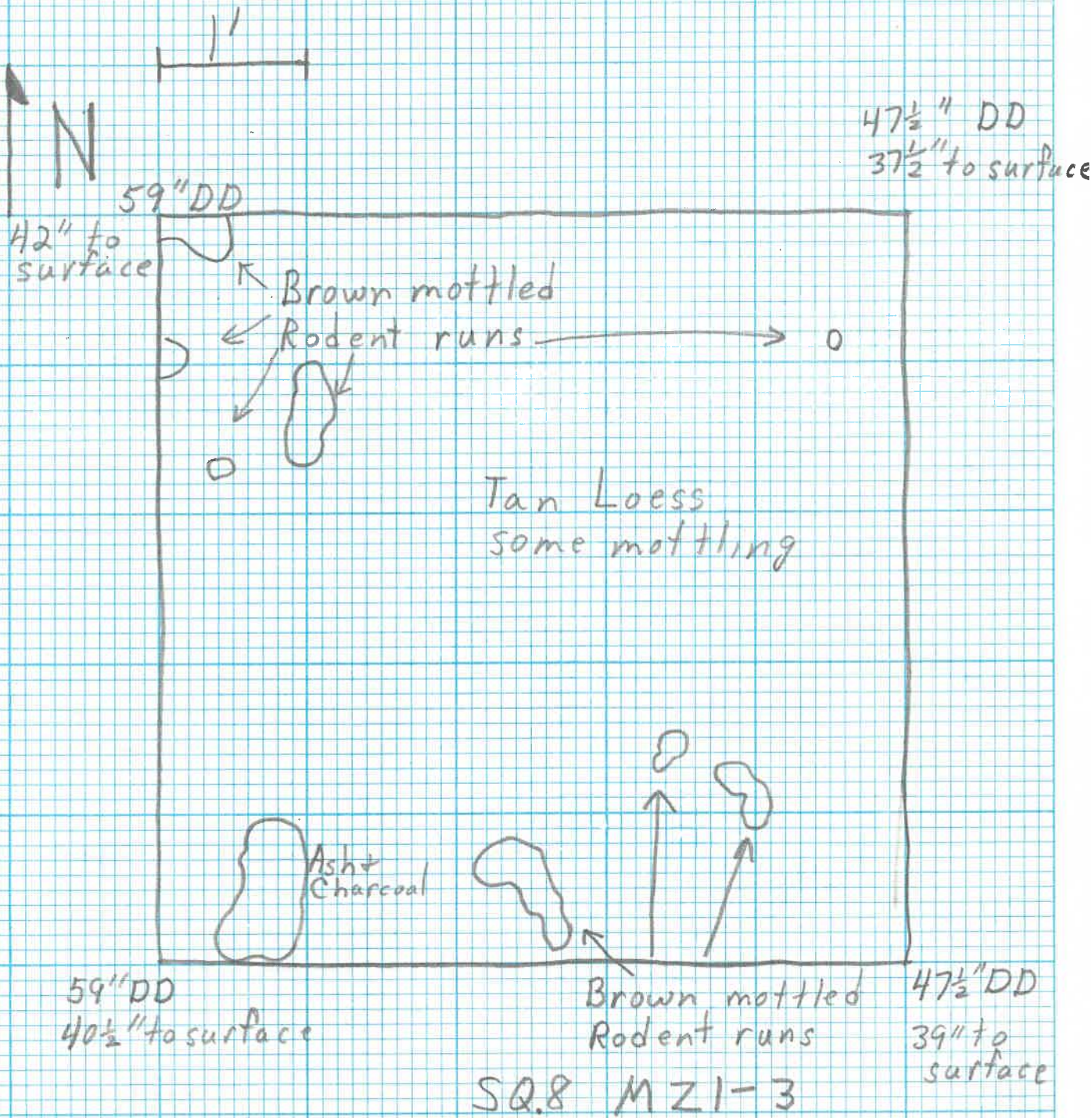
Recorded by: S. Hoken Date 8-8-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 8 level midden zone 1-2

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' squareDescription: _____

_____Soil: tan mottled , darker brown areas probably rodent activity

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

_____Artifacts _____

_____Non-artifactual debris _____
_____Remarks: concentrations of white and black ash along west edge

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

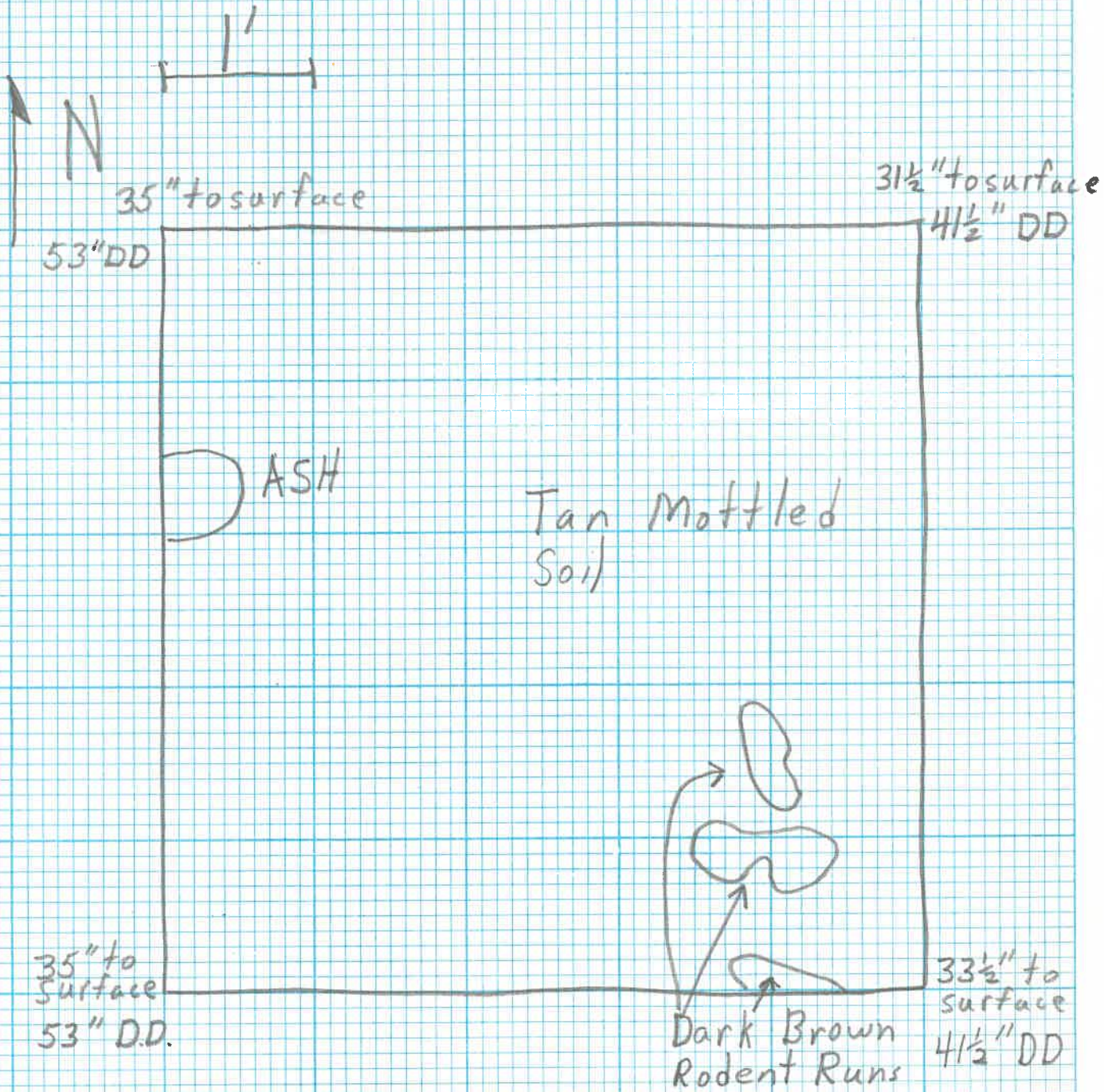
Recorded by: S. Holen Date 8-8-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ.8 MZ1-2

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 13 midden zone 1-3

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' squareDescription: _____

_____Soil: Light brown mottled_____ Samples soil and radio-carbon

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: Light brown mottled soil with several areas of ash

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: N. S. King Date 8-8-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____

12"
SCALE

N

105.0" D.D.
85.0" S.D.

84.0" D.D.
71.0" S.D.

DARKER
AREA



Light Brown
with Light &
Dark Mottling

100.0" D.D.
81.0" S.D.

83.0" D.D.

SQ. 13
TOP. OF M.Z. 1-4

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 13 level Midden zone 1-2

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' squareDescription: _____

_____Soil: Dark brown mottledSamples soil sample

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: Dark brown mottled; tan ash deposits.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

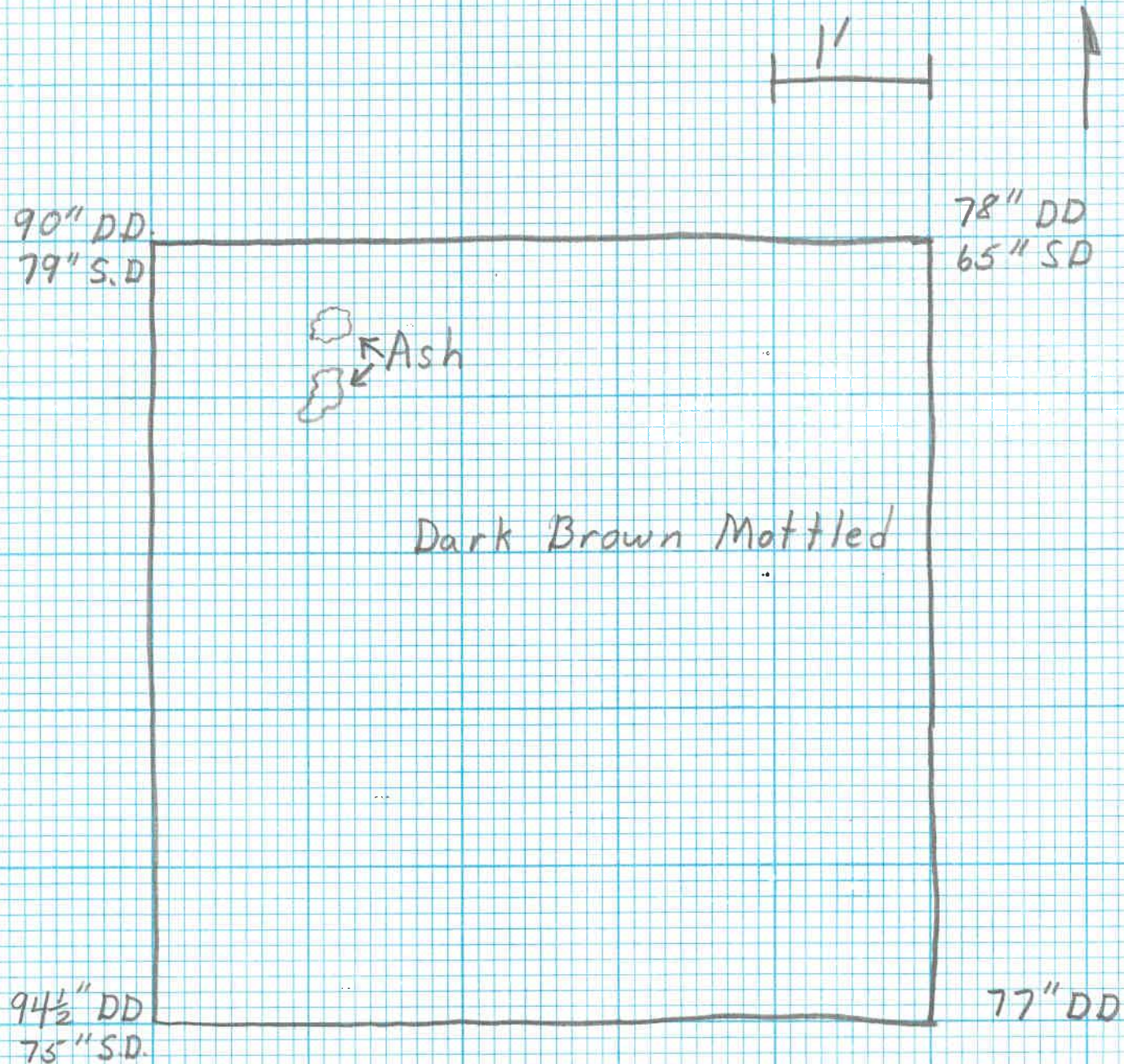
Recorded by: N. S. King Date 8-7-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ. 13
Top of MZ1-3

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 8 level Midden zone 1 - 1

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' squareDescription: _____

Soil: _____

Samples 3 bags

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____
_____Artifacts _____

_____Non-artifactual debris _____
_____Remarks: Level Midden zone 1 is being taken down in 6" levels

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

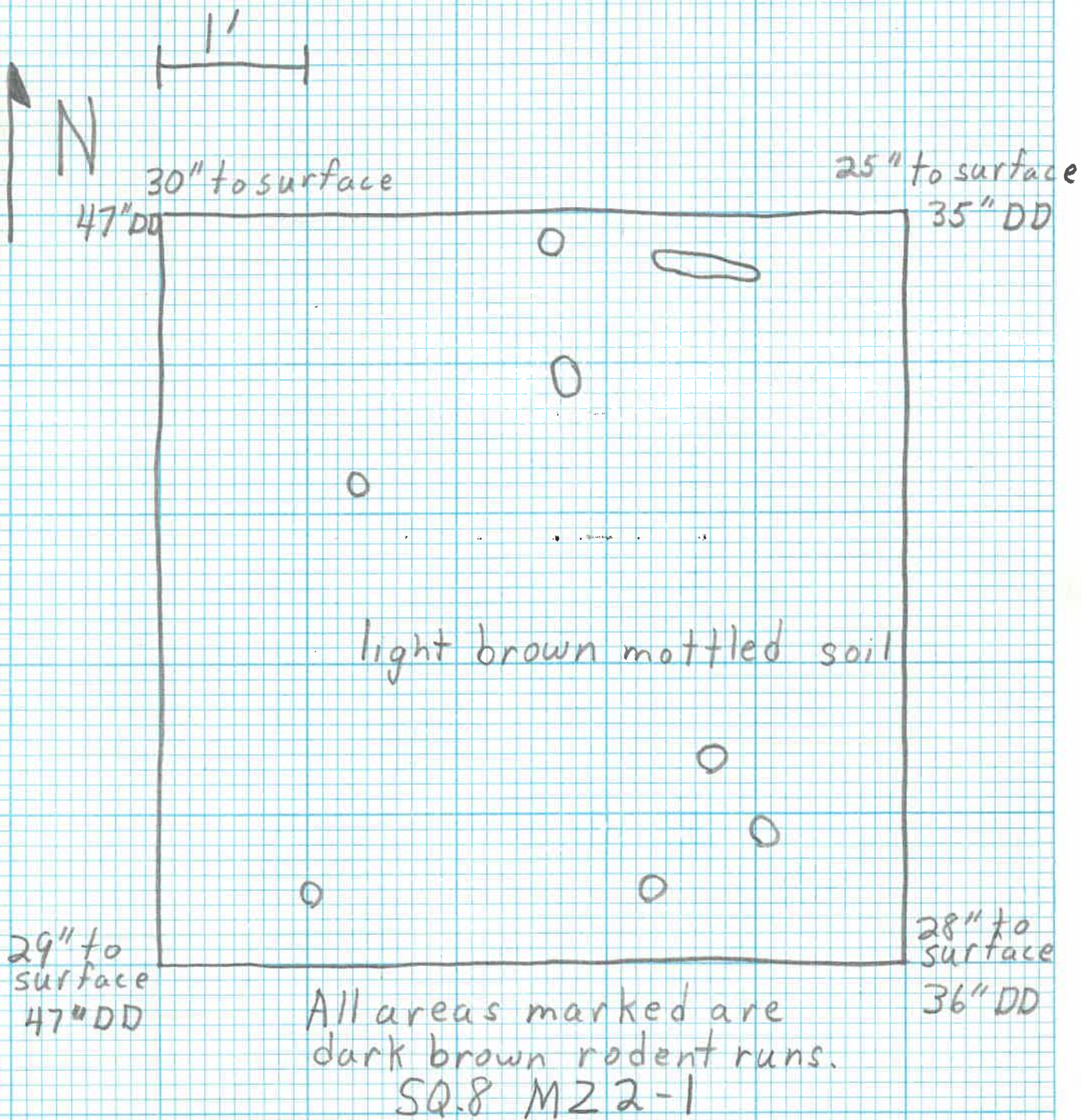
Recorded by: S. Holen Date 8-7-72

Site No.

Provenience:

Feature:

Date:



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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Sqaure 1 E. Zone 2Vertical: S.D. _____ D.D. .75 FT. - 1.0 FT.Definition: 1' x 3/10' x 5' soil zoneDescription: second natural unit in square 1 E

Soil: _____

Samples all soil retained

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soil retained

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: 3 bags of soil cataloged as 730

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

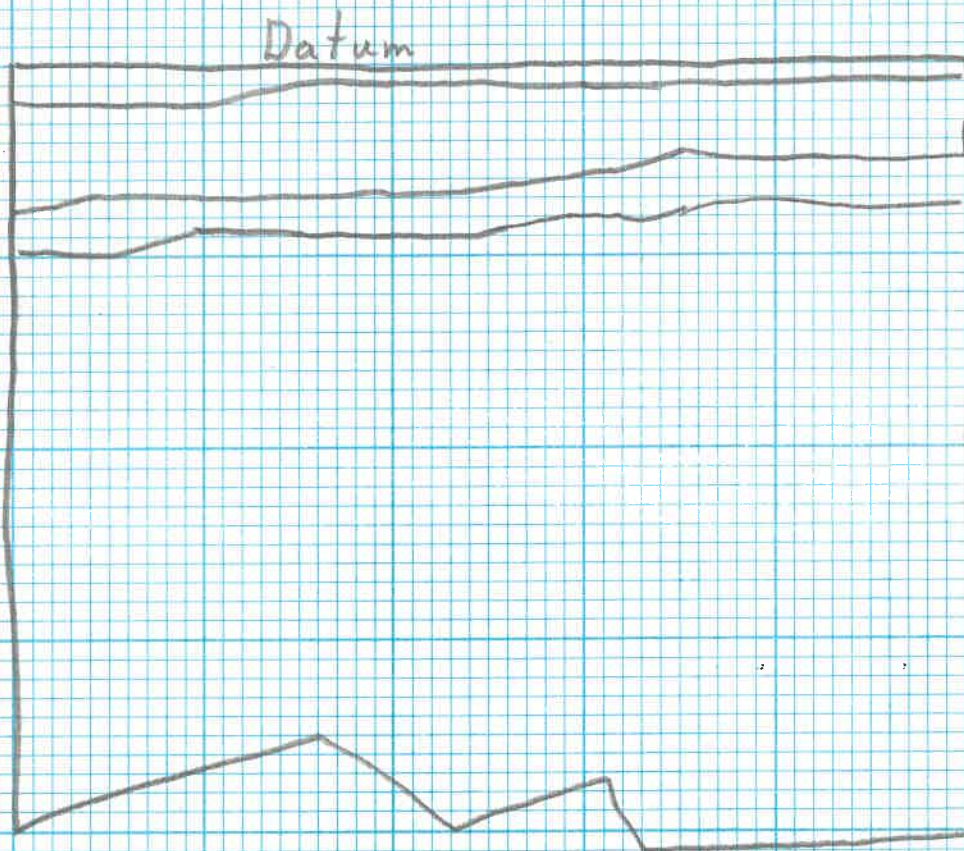
Recorded by: J. Ludwickson Date 8-5-72

Site No.

Provenience:

Feature:

Date:



N

1'

23 BNI
Zone 2
SQ. 1E

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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 E. (Zone 1)Vertical: S.D. 1 see back D.D. 0-10 FTDefinition: 1 foot by 5 foot x 7/10 foot soil zoneDescription: topmost natural zone of a 1 foot eastward extension of square 1.

Soil: _____

Samples all soils retained

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes _____ No _____ Mesh size: _____

Special Screening and sampling (describe): all soils retained

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: 6 bags of soil cataloged as # 729

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

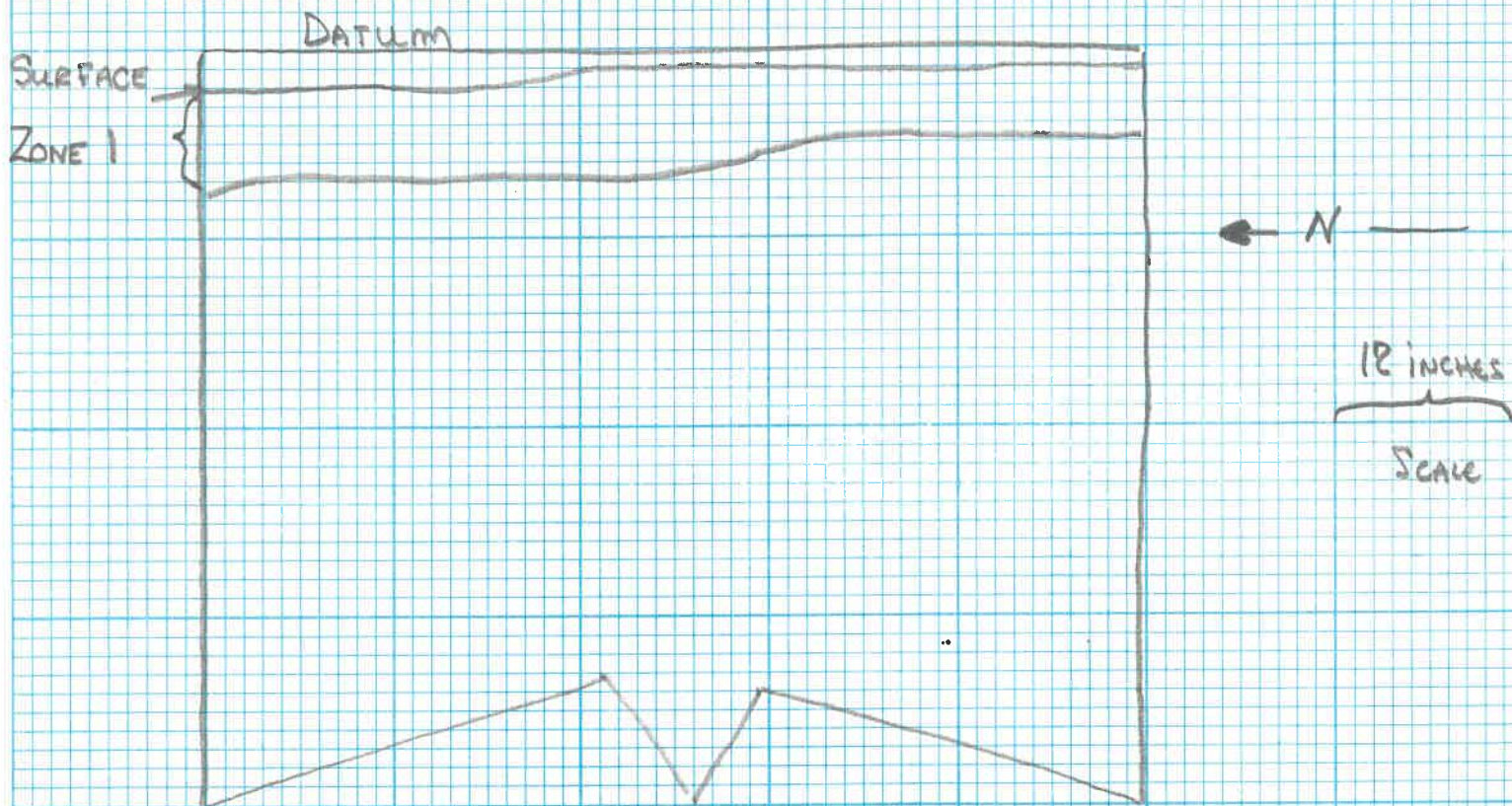
Recorded by: J. Ludwickson Date Aug. 5 72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BN 1
SQ. 1 E
ZONE 1

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Page _____

Site No. 23BN1

Reservoir _____

Provenience: Horizontal Square 8 level Midden Zone 1 ~~DARK TRANSITION 4~~ 20N6

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' square

Description: _____

Soil: Brown mottled, tan rodent runs and dark brown rodent runs

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____

Direction _____

Max. Width _____

Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Quite a bit of rodent disturbance

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

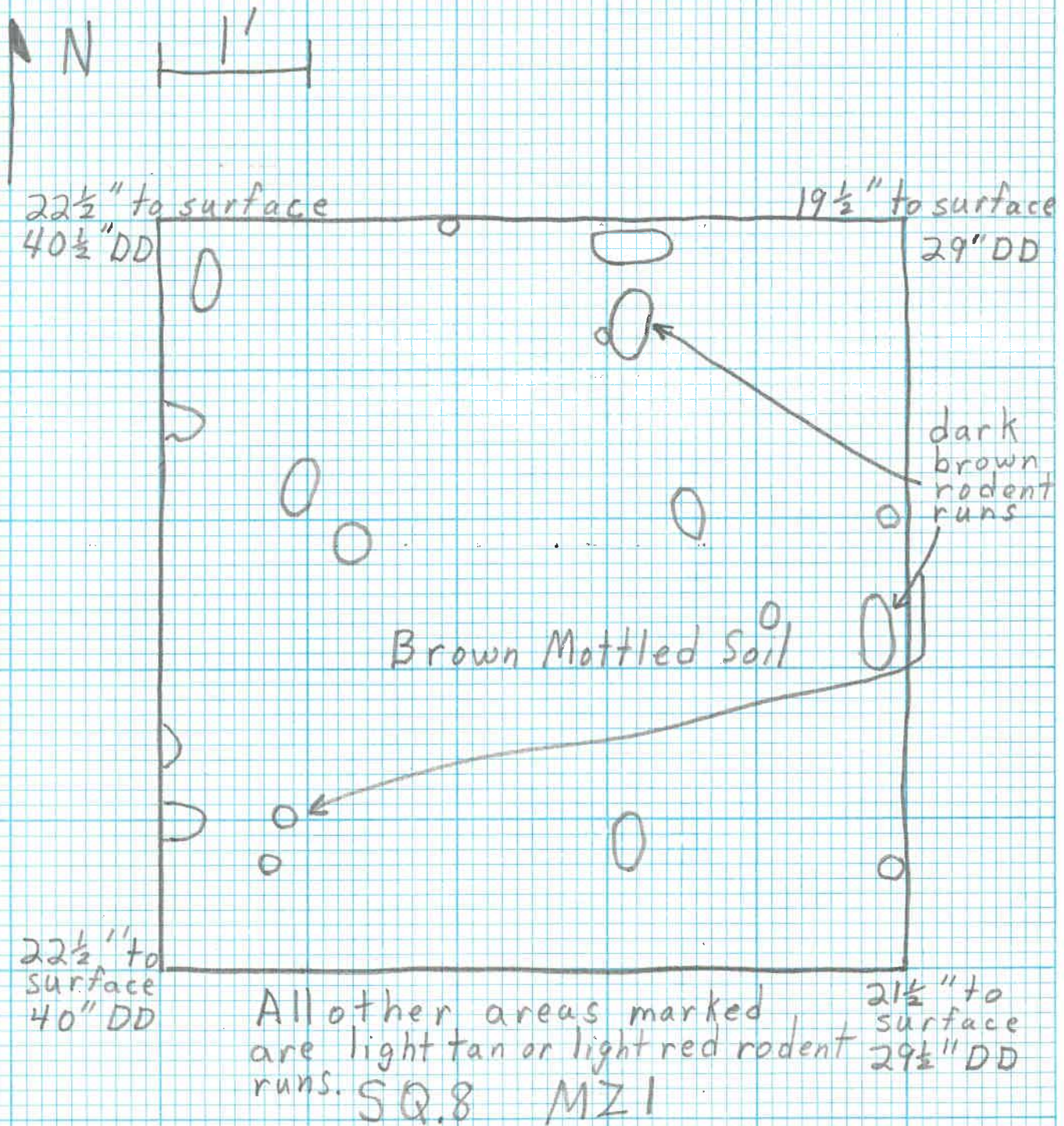
Recorded by: S. Hoken Date 8-4-72

Site No.

Provenience:

Feature:

Date:



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 14 midden zone

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' square

Description: _____

Soil: brown loessSamples soil - 3 bags
charcoal

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Entire midden zone taken down as a single unit. Rodent
activity throughout M. Z. but greater towards bottom of zone.
Almost complete mouse (Peromyscus maniculatus ?) skeleton
towards bottom of deposit.

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

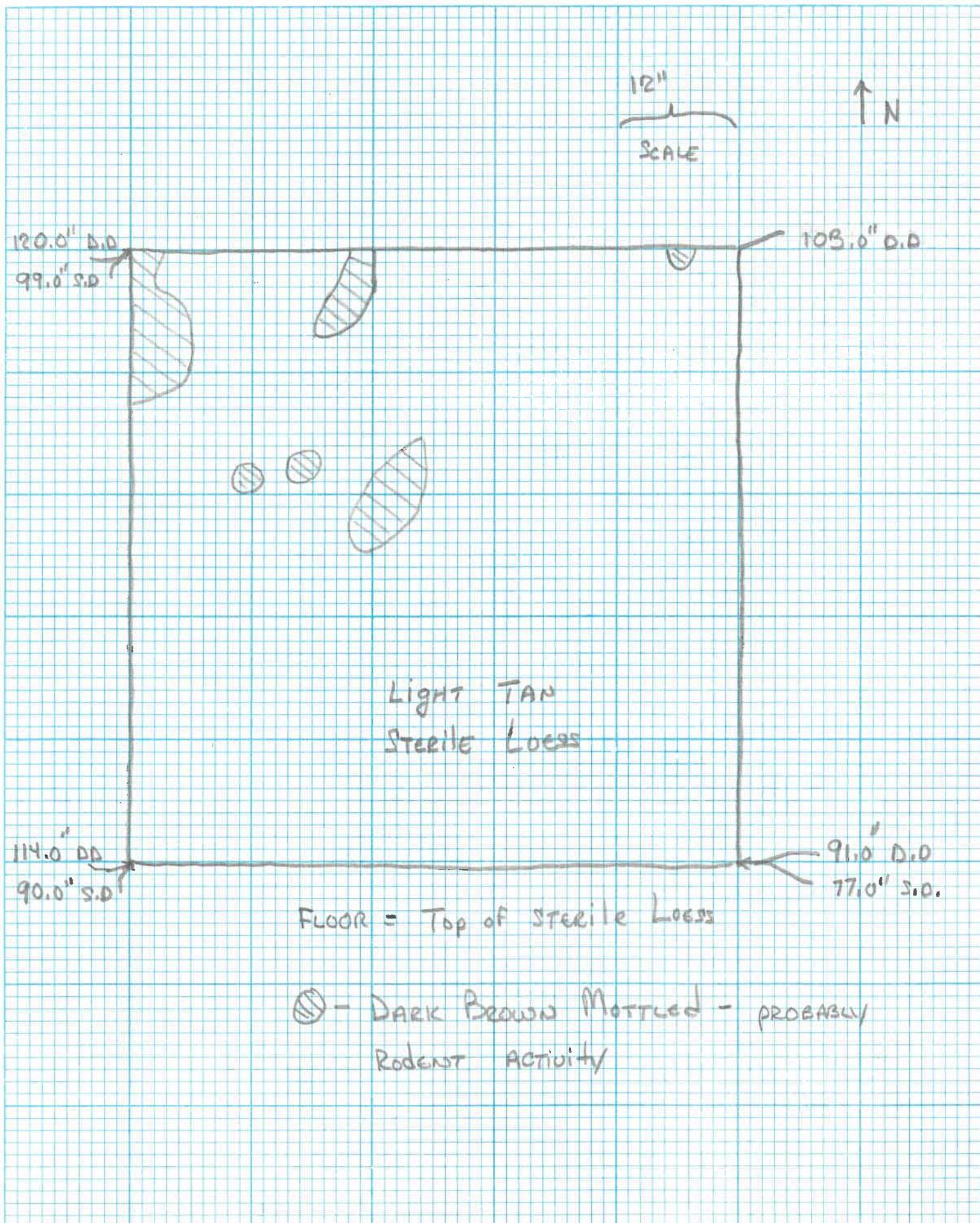
Recorded by: M. Ruppert Date 8-8-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 13 level Midden zone 1-1

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' squareDescription: Natural strat. unit in 6" levelsSoil: Dark brown loessSamples soil and radio-carbon

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Dark brown loess with mottling, reached bottom of old trench.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

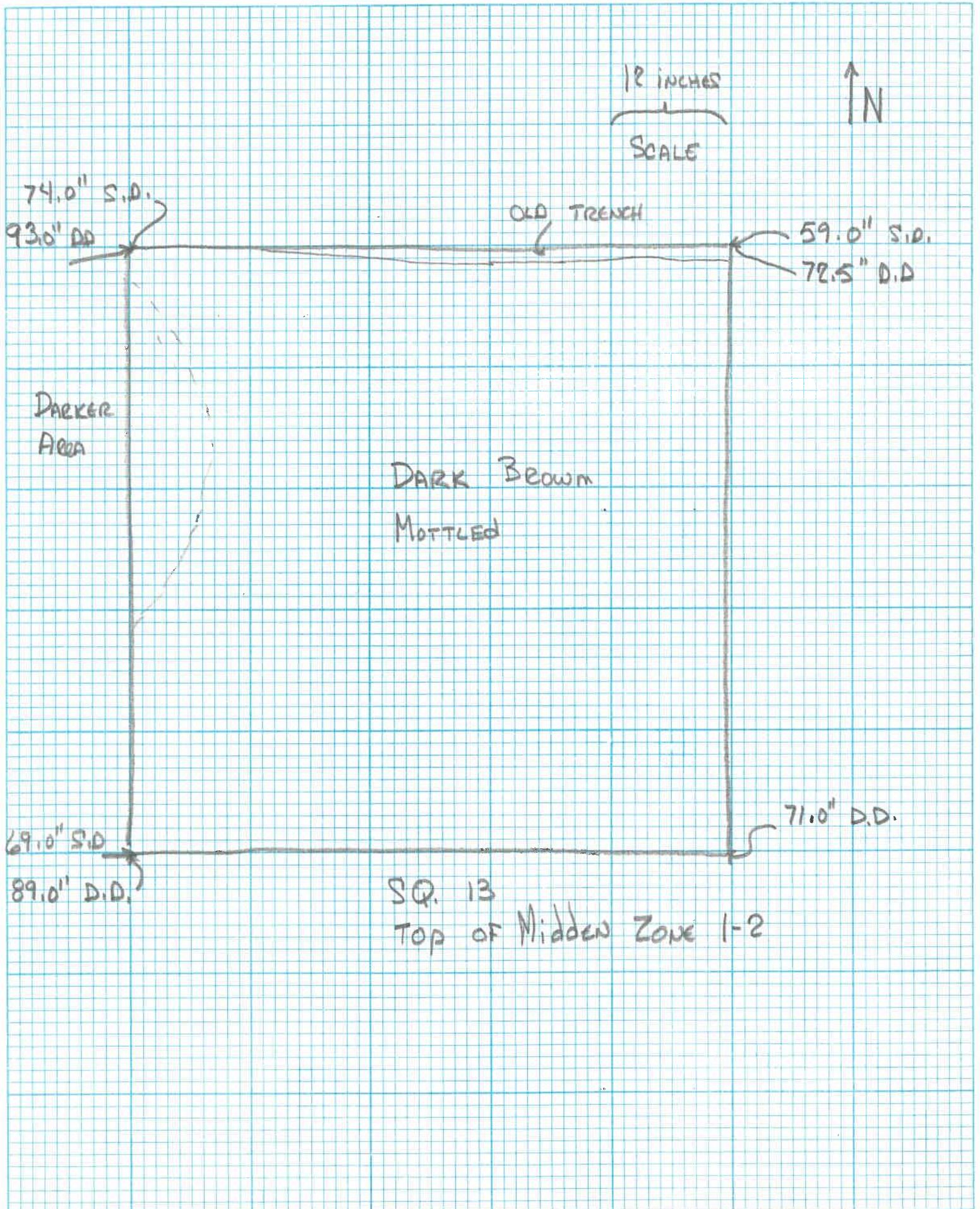
Recorded by: N. S. King Date 8-4-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____

Provenience: Horizontal Square 14 Dark transitional zone

Vertical: S.D. 3rd natural strat. D_{up} pit

Definition: 5 x 5' square

Description: _____

Soil: Very dark brown loess

Samples soil- 3 bags

Dimensions (features): 1 charcoal sample

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16

Special Screening and sampling (describe): water screened

Associations: _____

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Entire level only aprox. 3" thick. Great quantities of recent Euro-American material.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

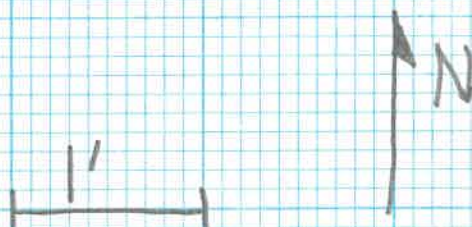
Recorded by: M. Ruppert Date 8-3-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



54" from surface
83" DD

65" DD

Dark Brown Loess
(with light Tan & Reddish
Brown & Very Dark Brown
Mottling)

50" from surface
71½" DD

40" from surface
52½" DD

Floor - Top of Midden Zone I

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 13 dark transitional zone

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' square

Description: _____

Soil: Dark brown mottled loessSamples 3 bags

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Aprox. 3" thick with large amounts of Euro-American material.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

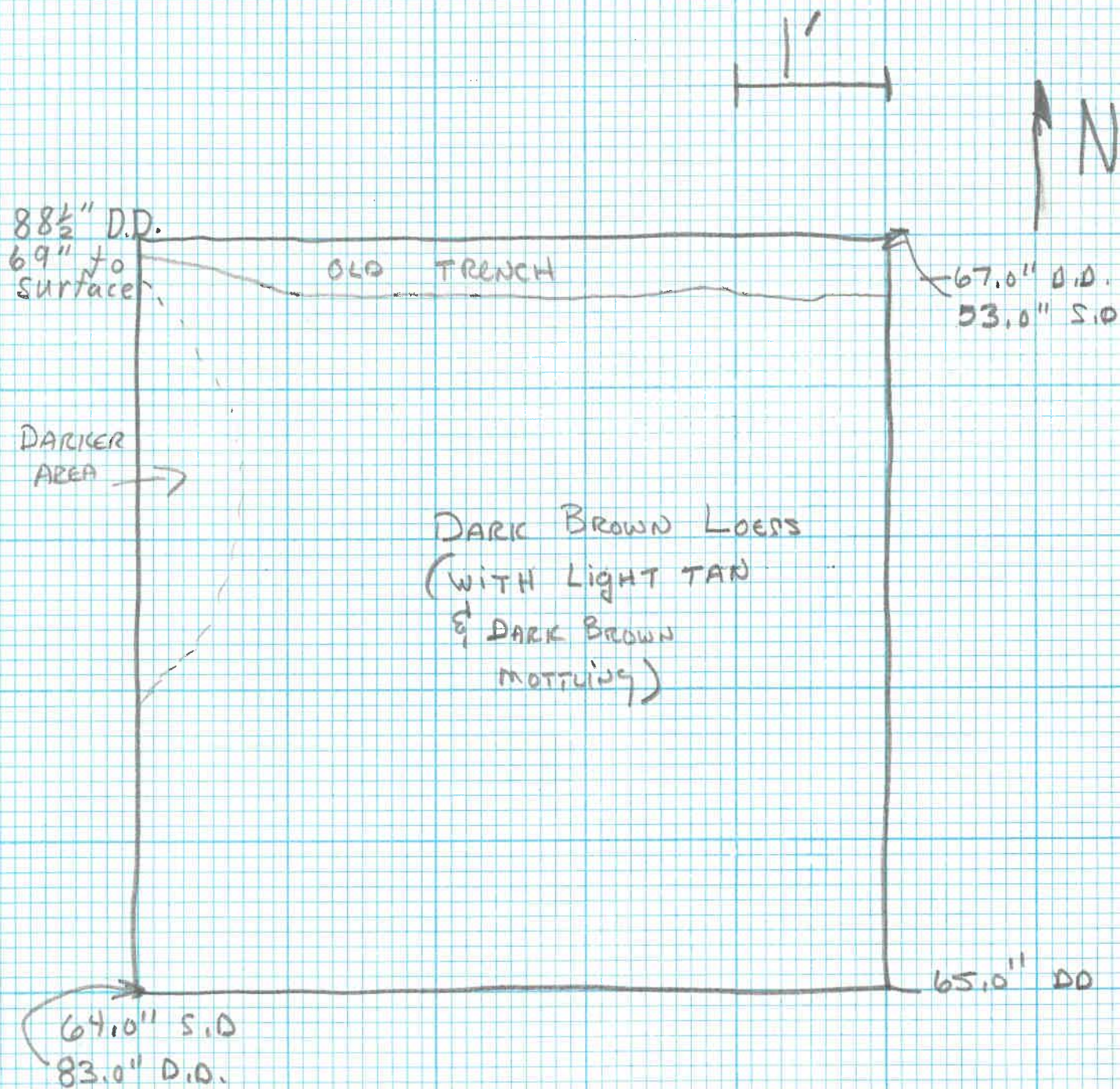
Recorded by: N. S. King Date 8-3-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ. 13
Top of Midden Zone I

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 8 level Plow Zone

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' square

Description: _____

Soil: Black mottled , light red and tan rodent runsSamples 3 bags

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Quite a bit of glass and other recent material.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

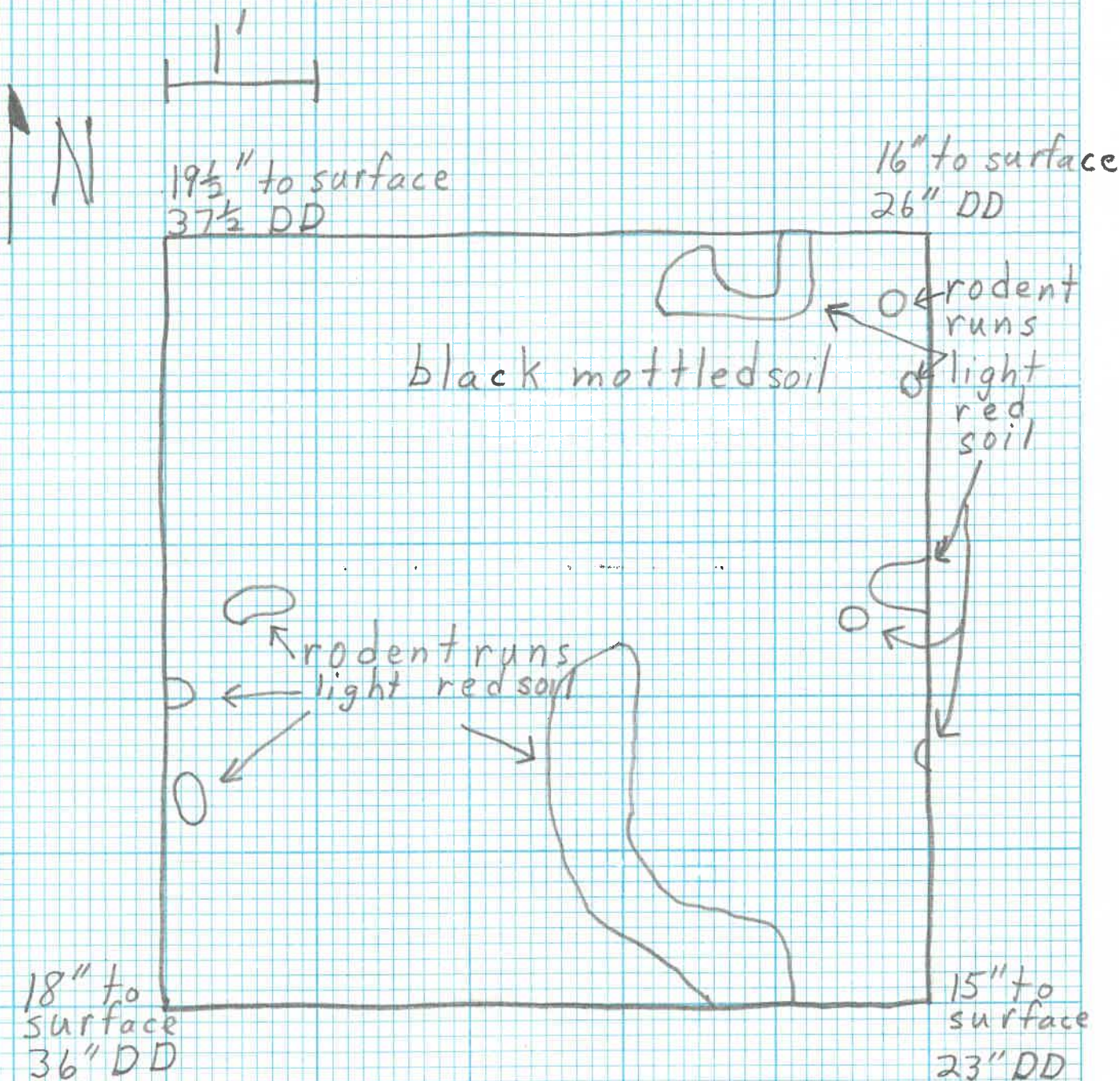
Recorded by: S. Holen Date 8-4-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ. 8 Plow Zone

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 13 level Recent fillVertical: S.D. 2nd natural strat. unitDefinition: 5 x 5' square

Description: _____

Soil: Reddish brown loess

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Light tan band in western section of square (Near bottom
of recent fill ^{NOT} present of western wall of 12' extension trench
therefor included in recent fill zone. See vert. profile of
west wall of square 13 for more precise info. Trench from
1966 excavation in northern 1/8 of square

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

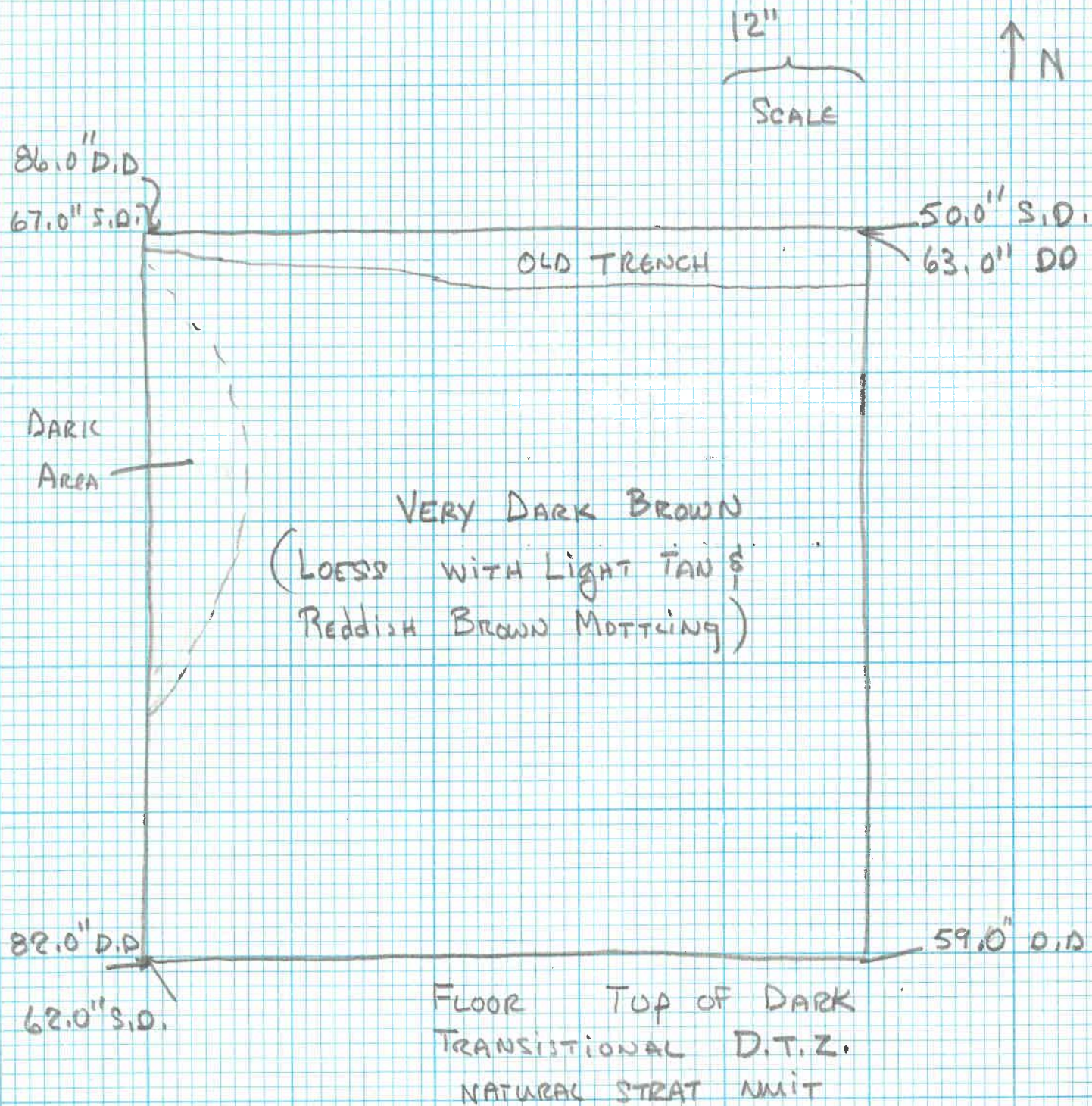
Recorded by: N. S. King Date 8-2-72

Site No.

Provenience:

Feature:

Date:



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 14 level recent fillVertical: S.D. 2nd natural strat. unitDefinition: 5 x 5' square

Description: _____

Soil: Reddish brown loess

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Light tan loess band encountered in western section of square, near bottom of recent fill (see vert. profile of west wall of square 14 for more precise info. not present on vert. profile of western wall of 12' extension trench therefor included in recent fill

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: M. Ruppert Date 8-2-72

Site No.

Provenience:

Feature:

Date:

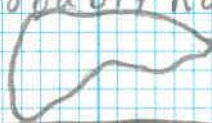
80" DD
59" from surface



60" DD.

Very Dark Brown Loess
(With Light Tan + Reddish
Brown Mottling)

Reddish Brown
Probably Rodent Activity



70" DD
45.5" From surface

49.5" DD.
36" From Surface

Floor:

Top of Natural Zone D.T.Z.
(Dark Transitional Zone)

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Page _____

Site No. 23BN1 Reservoir _____

Provenience: Horizontal Square 3 level 27

Vertical: S.D. _____ D.D. 120-126"

Definition: 5 x 5' square - excavated only disturbed area in

Description: center of square.

Soil: Light tan sterile, rodent runs - brown color

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16

Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Excavated disturbed area in center of square. Disturbed
by rodents, three rodent runs leading down from bottom of ex-
cavation. Some charcoal in disturbed area.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

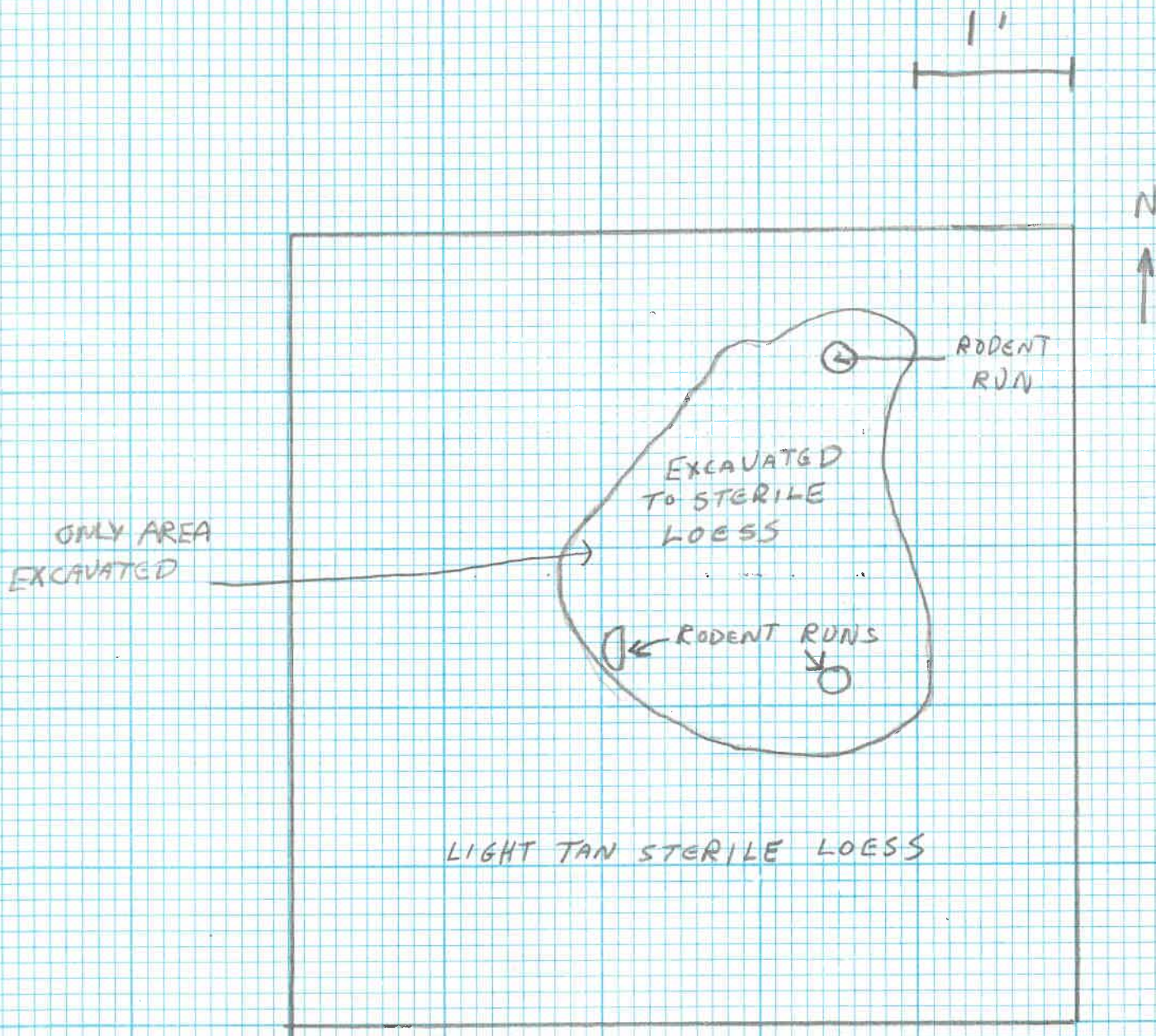
Recorded by: S. Holen Date 7-31-72

Site No.

Provenience:

Feature:

Date:



LIGHT TAN STERILE LOESS

FLOOR
SQ. 3 LEVEL 27
(120-126" $\pm$)

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 14 level plow zone

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' squareDescription: _____

_____Soil: Dark brownSamples 3 bags

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____
_____Artifacts _____

_____Non-artifactual debris _____
_____Remarks: First natural strat. unit - see back for depth from datum and surface at four corners - for more precise info. refer to vert. profiles for this square. No distinct rodent activity.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

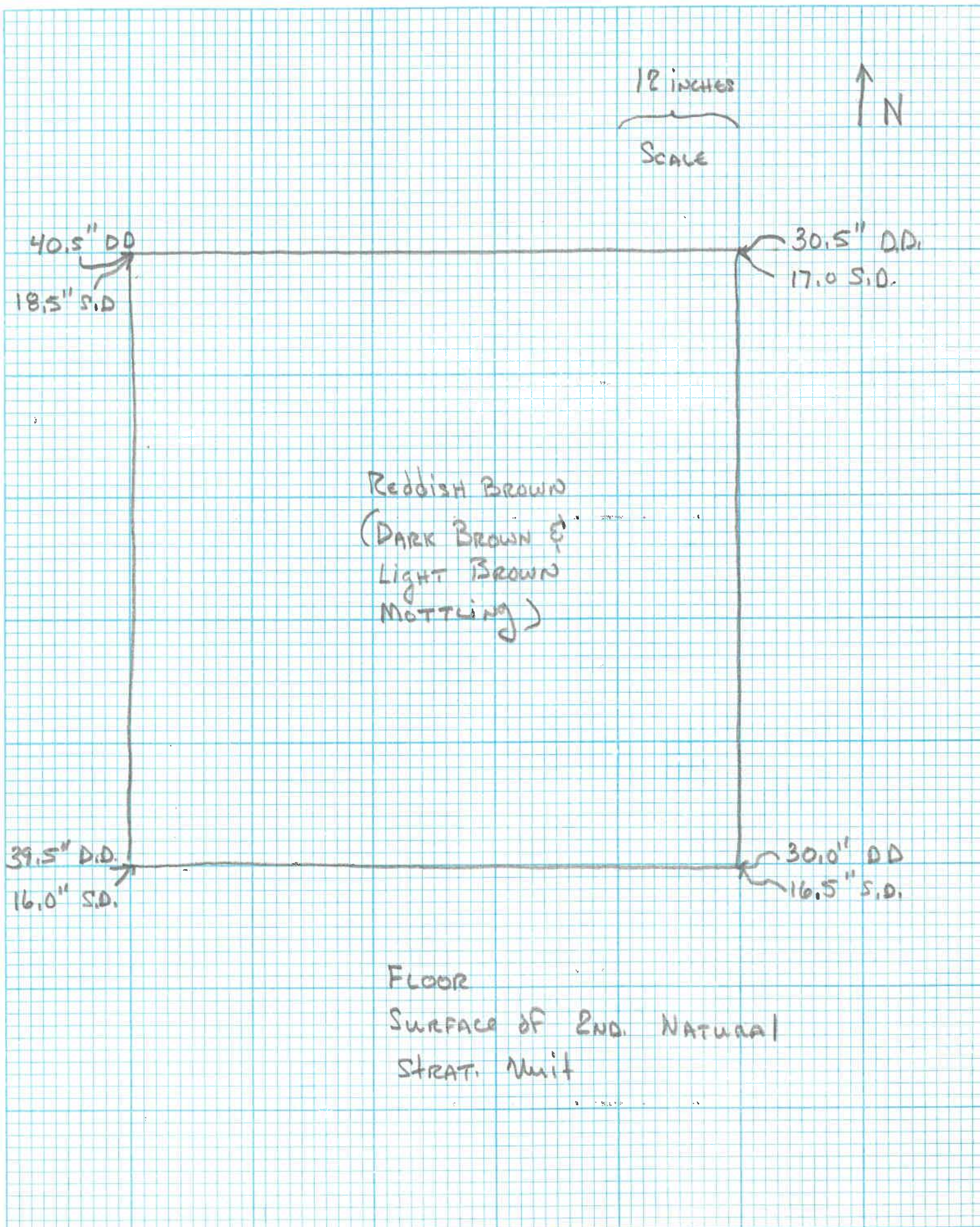
Recorded by: M. Ruppert Date 8-1-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 13 Plow Zone _____

Vertical: S.D. _____ D.D. _____

Definition: 5 x 5' square _____Description: _____

_____Soil: Dark brown _____Samples 3 bags _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16 _____Special Screening and sampling (describe): water screened _____

Associations:

Features _____

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: Dark brown soil with trench on northern 1/8 from
1966 excavation. _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

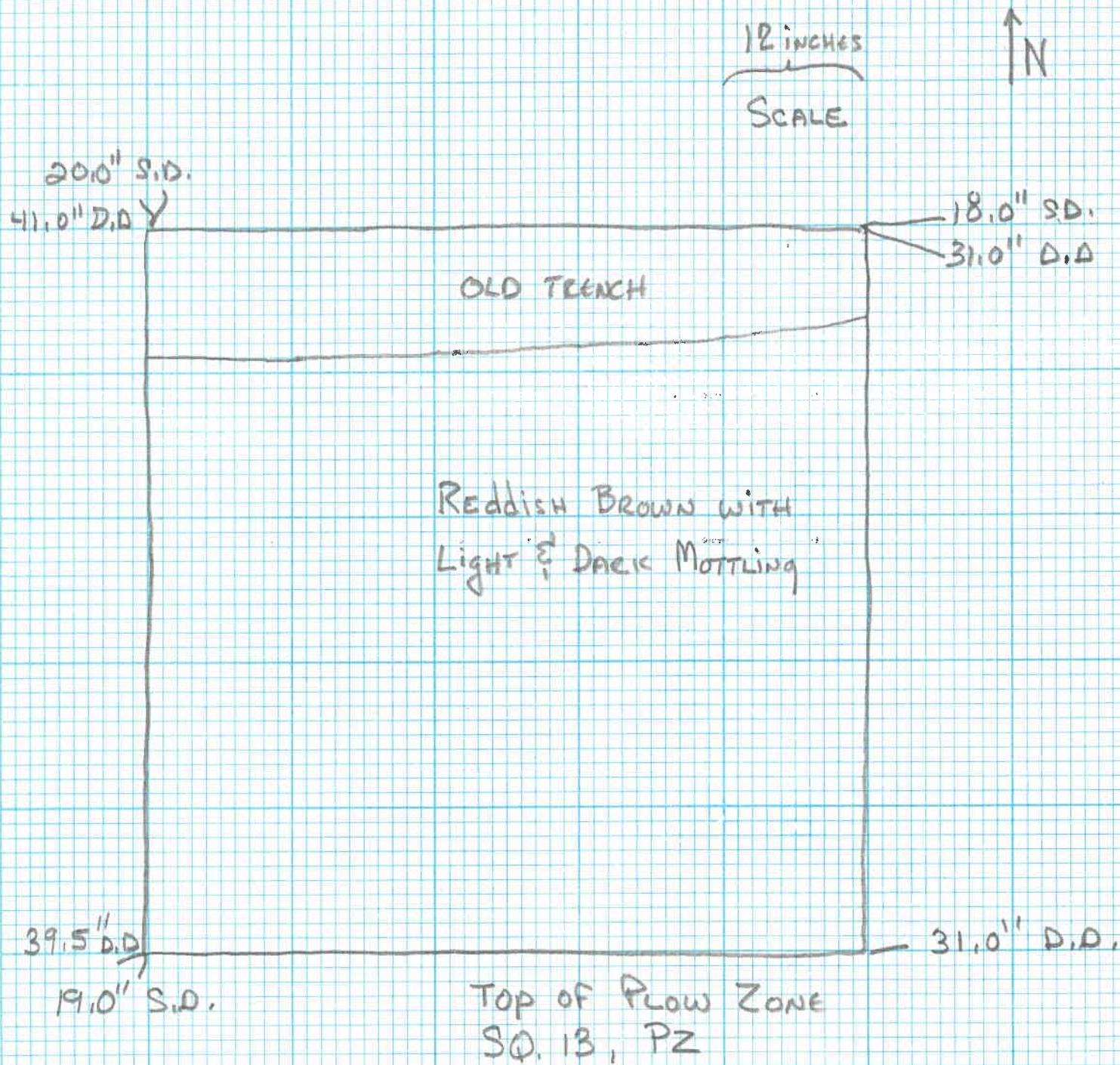
Recorded by: N. S. King Date 8-2-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2 level 28Vertical: S.D. _____ D.D. 108-114"Definition: 5 x 5' square

Description: _____

Soil: Loess

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: South edge of this square was excavated to 114".
The remainder of the square was sterile and was not excavated.
It remains at 108" dd. See profile on back for details.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

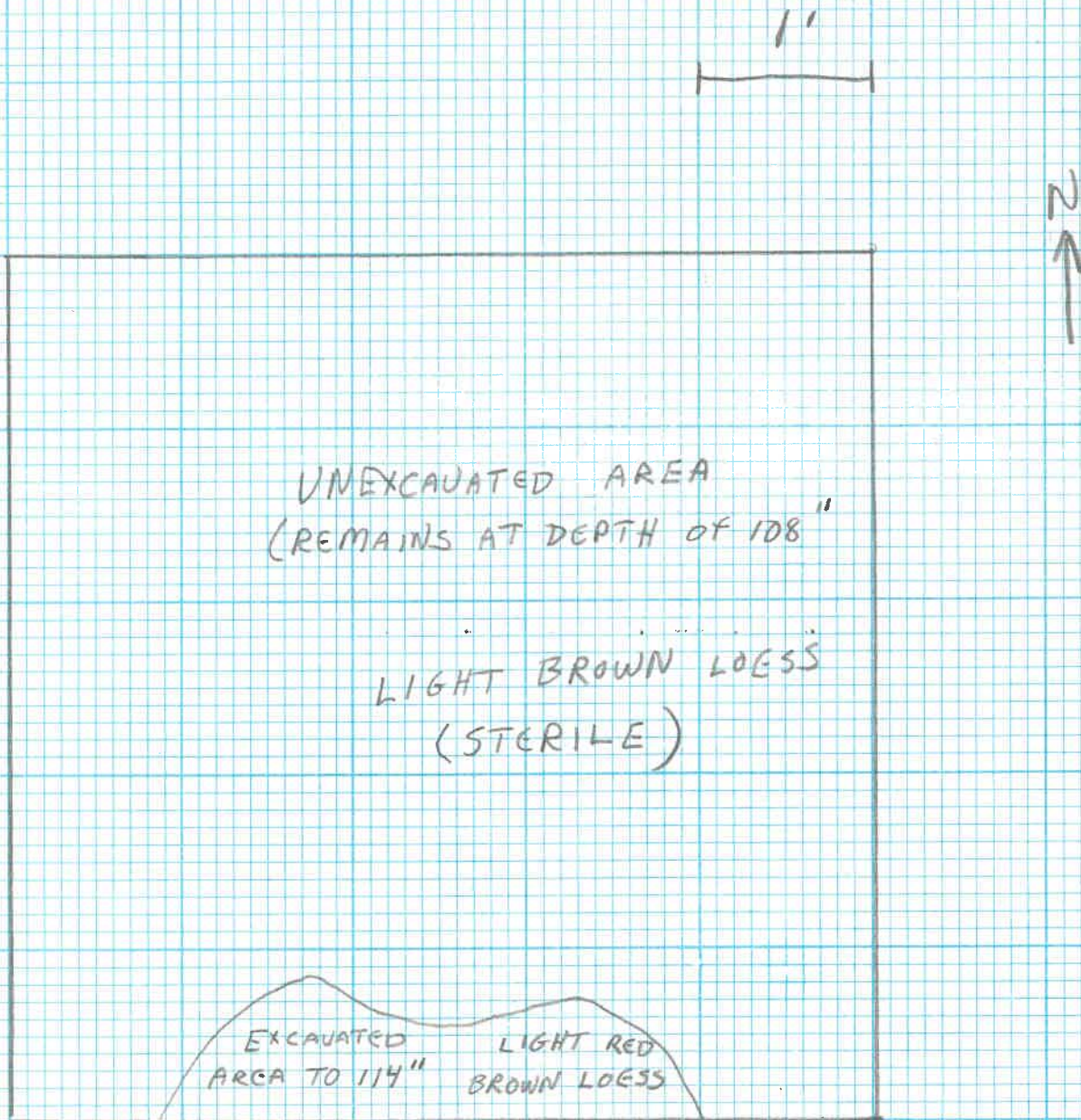
Recorded by: C. Johnson Date 7-31-72

Site No.

Provenience:

Feature:

Date:



FLOOR
SQ. 2 LEVEL 28
(108-114" DD)

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 26Vertical: S.D. _____ D.D. 114-120"Definition: 5 x 5' square

Description: _____

Soil: Light tan sterile, light red (disturbed)

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Area in center of square has been disturbed. Some charcoal flecks in this area.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

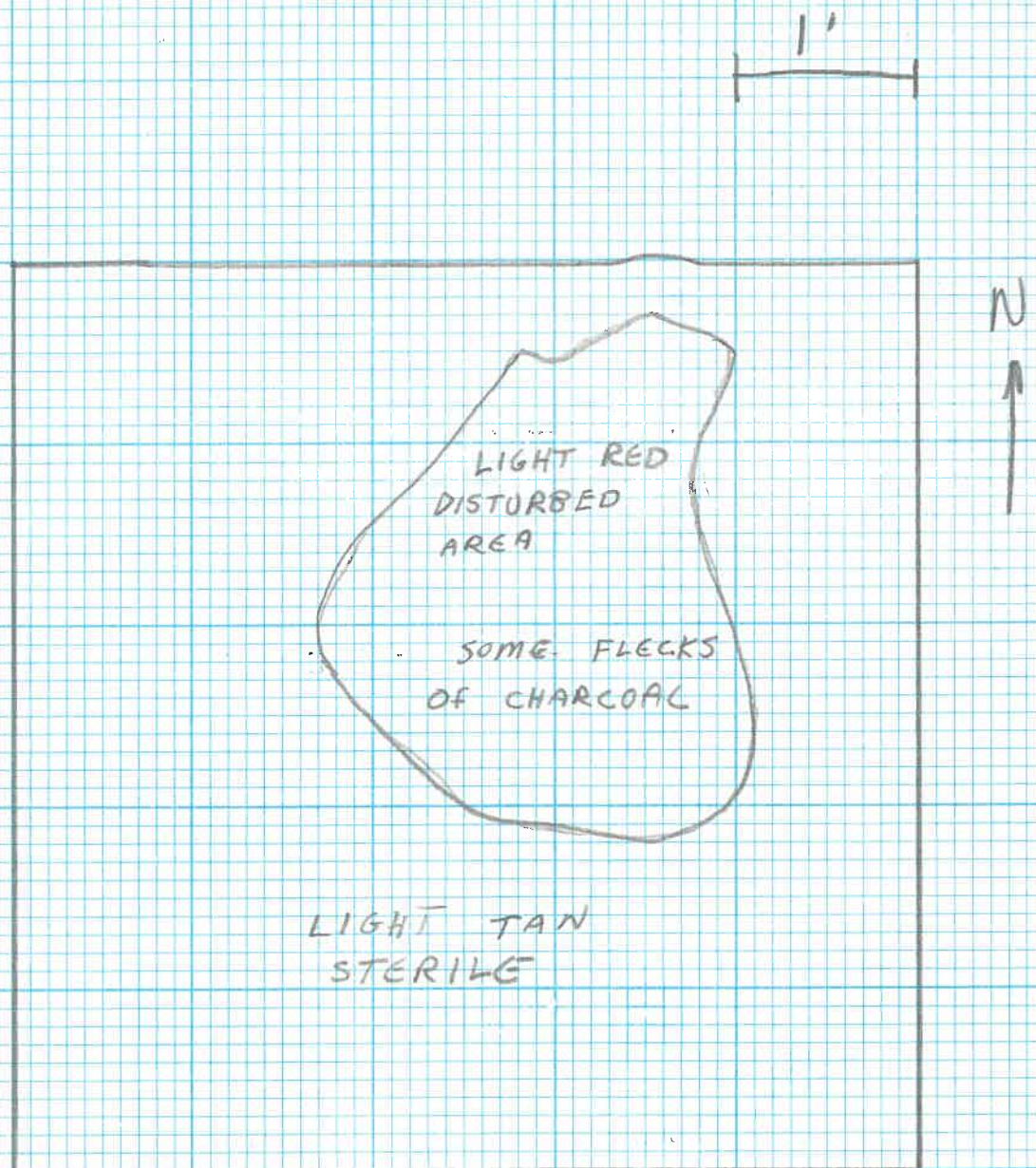
Recorded by: S. Holen Date 7-31-72

Site No.

Provenience:

Feature:

Date:



FLOOR
SQ. 3 LCU. 26
(114-120" DD)

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 25Vertical: S.D. _____ D.D. 108-114"Definition: 5 x 5' square

Description: _____

Soil: Light tan sterile , red sterile tan mottled

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Mottled soil in center of square possibly due to
rodent activity, some charcoal flecks in this area.

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

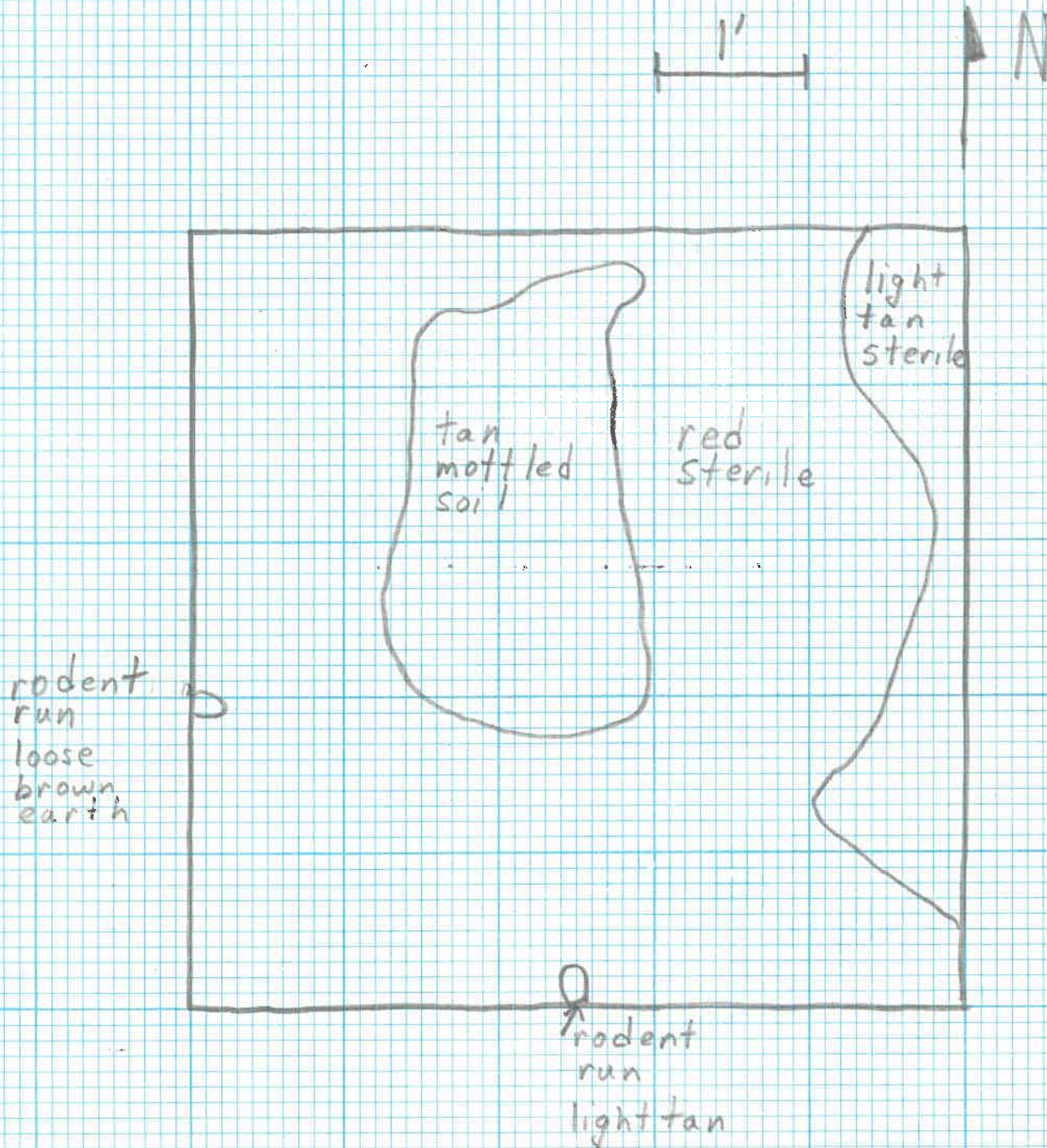
Recorded by: S. Holen Date 7-28-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 31Vertical: S.D. _____ D.D. 114-120"Definition: 5 x 5' squareDescription: Square excavated on NE corner (suspected trash pit). Remaining portion of square at 99".Soil: Light brown loess

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Excavated area becomes sterile at about 116"

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

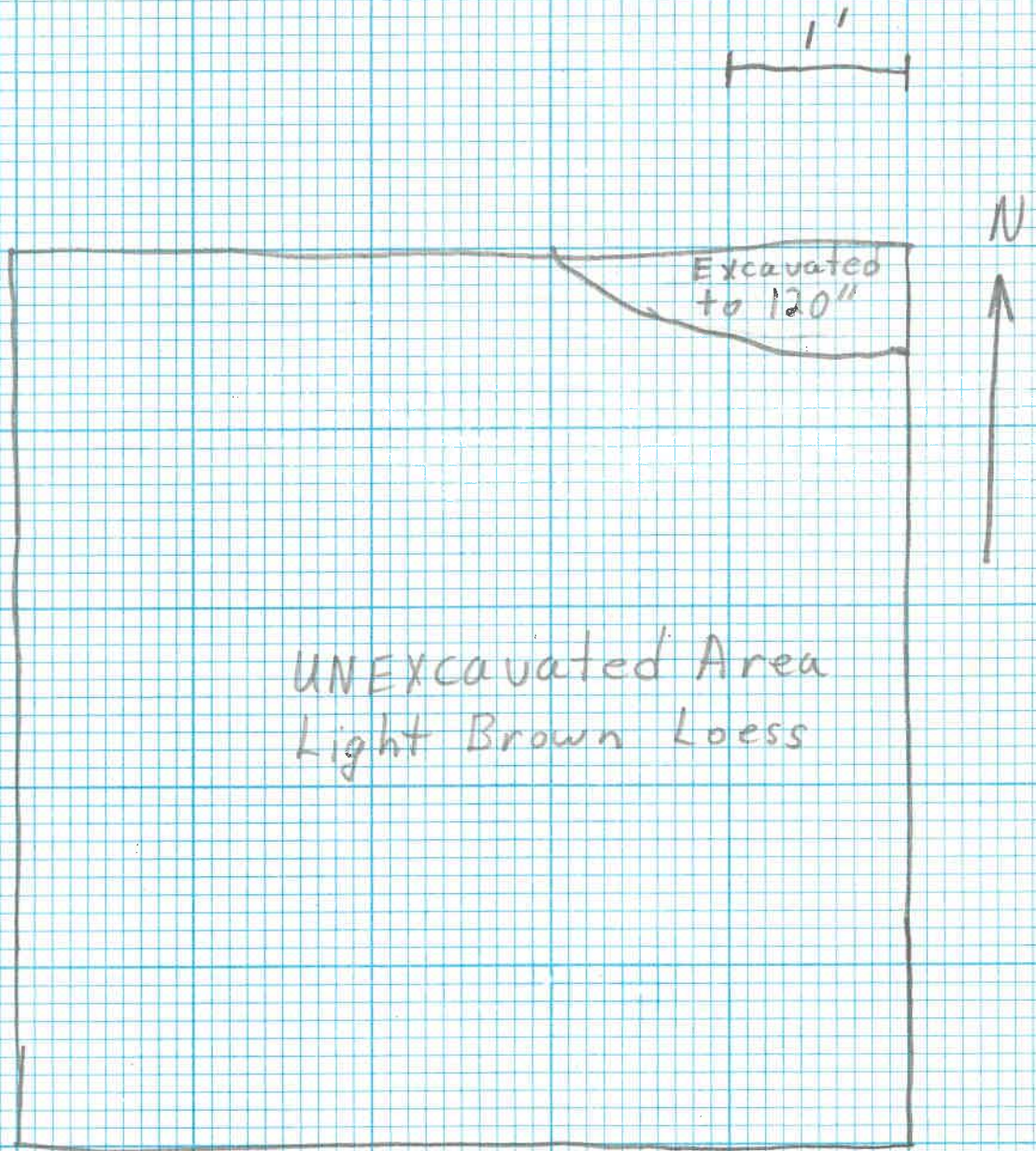
Recorded by: C. Johnson Date 7-28-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 30Vertical: S.D. _____ D.D. 108-114"Definition: 5 x 5' square

Description: Square excavated on NE corner (suspected trash pit) . Remaining square remains at depth of 99". This area not excavated.

Soil: _____

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris corn cob found at about 113"-Broken by shoveling, but still some large piecesRemarks: Charcoal becoming less noticable, but still some present.Will ~~stixx~~ has turned as light as other sterile soil of sq.

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

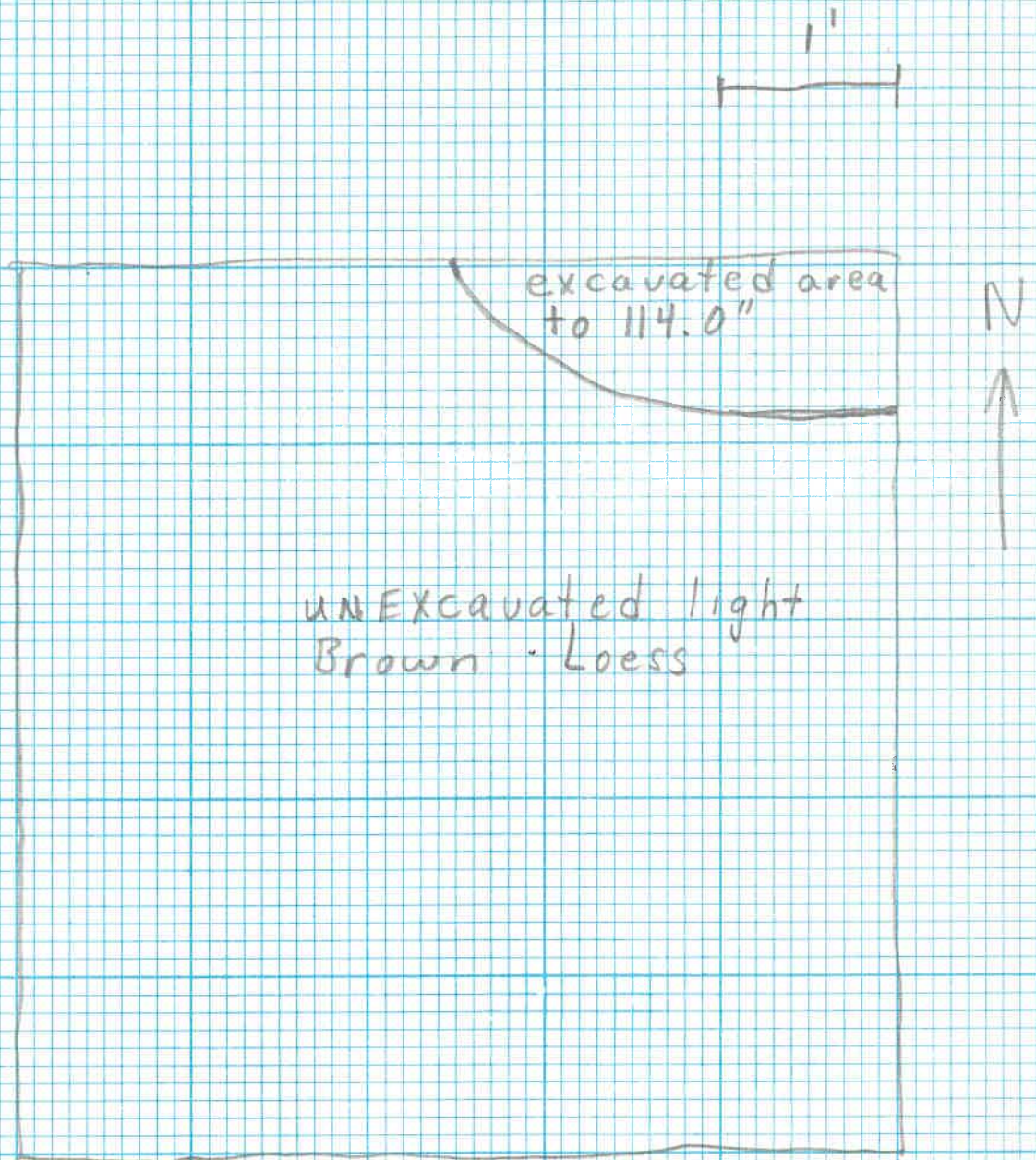
Recorded by: C. Johnson Date 7-28-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____

Provenience: Horizontal Square 1 level 29

Vertical: S.D. _____ D.D. 102-108

Definition: 5 x 5' square

Description: Square excavated on NE corner (suspected trashy pit) Remaining square remains at depth of 99" It isn't excavated

Soil: Light brown loess

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16

Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris Bone and charcoal in suspected pit

Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

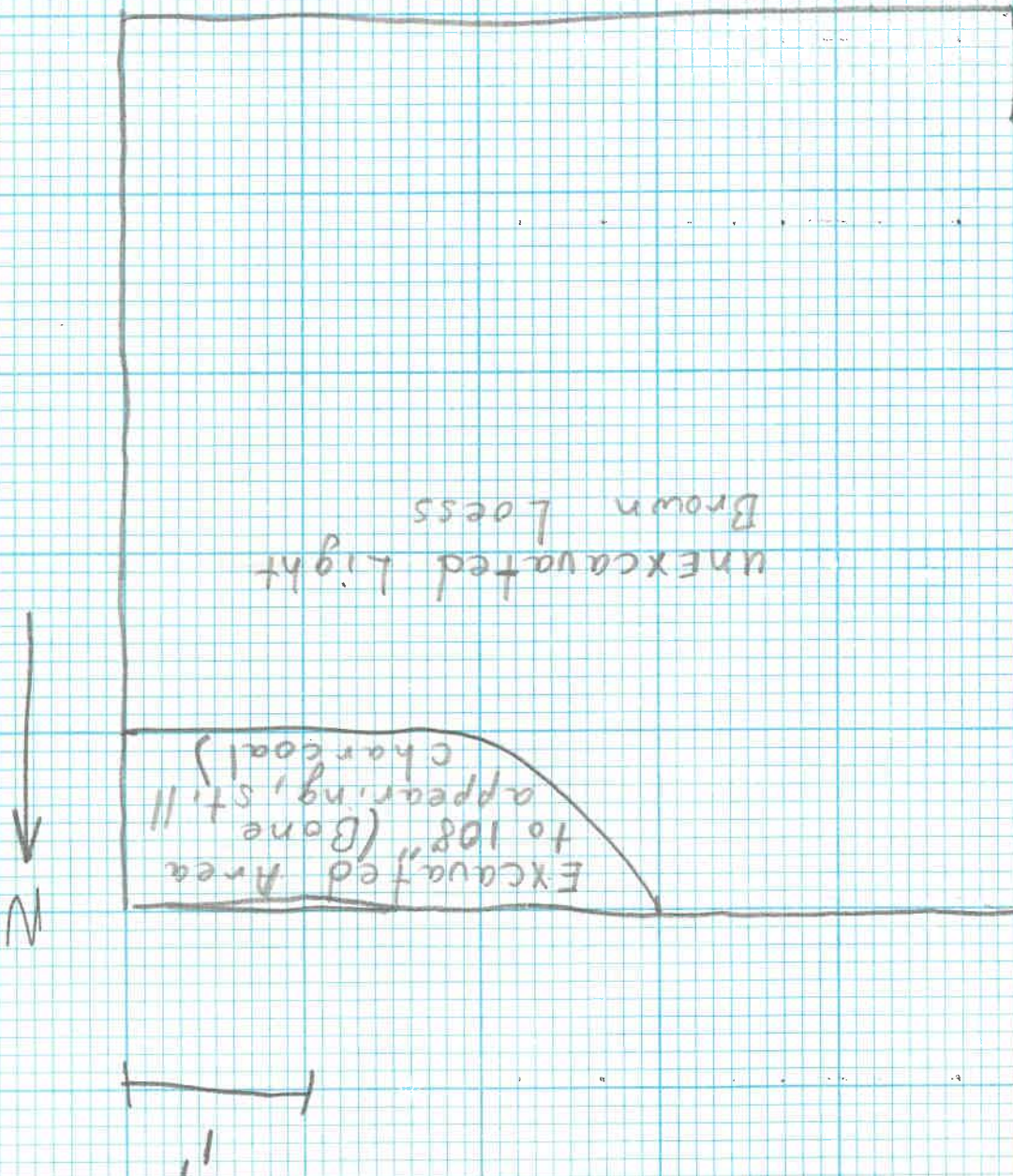
Recorded by: C. Johnson Date 7-28-72

Site No.

Provenience:

Feature:

Date:



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 28Vertical: S.D. _____ D.D. 99-102"Definition: 5 x 5' square

Description: _____

Soil: light brown loess

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Possible trash pit taken down 3" to 102".Remaining area of square was not excavated. Sterile level
99".

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

Recorded by: M. Ruppert Date 7-27-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ. 1

University of Nebraska - EXCAVATION FORM
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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2 level 26Vertical: S.D. _____ D.D. 96-102"Definition: 5 x 5' square

Description: _____

Soil: Light tan sterile, red mottled, brown and ash mottled

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: A good outline of a pit in square 2 also extends into
square 3

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

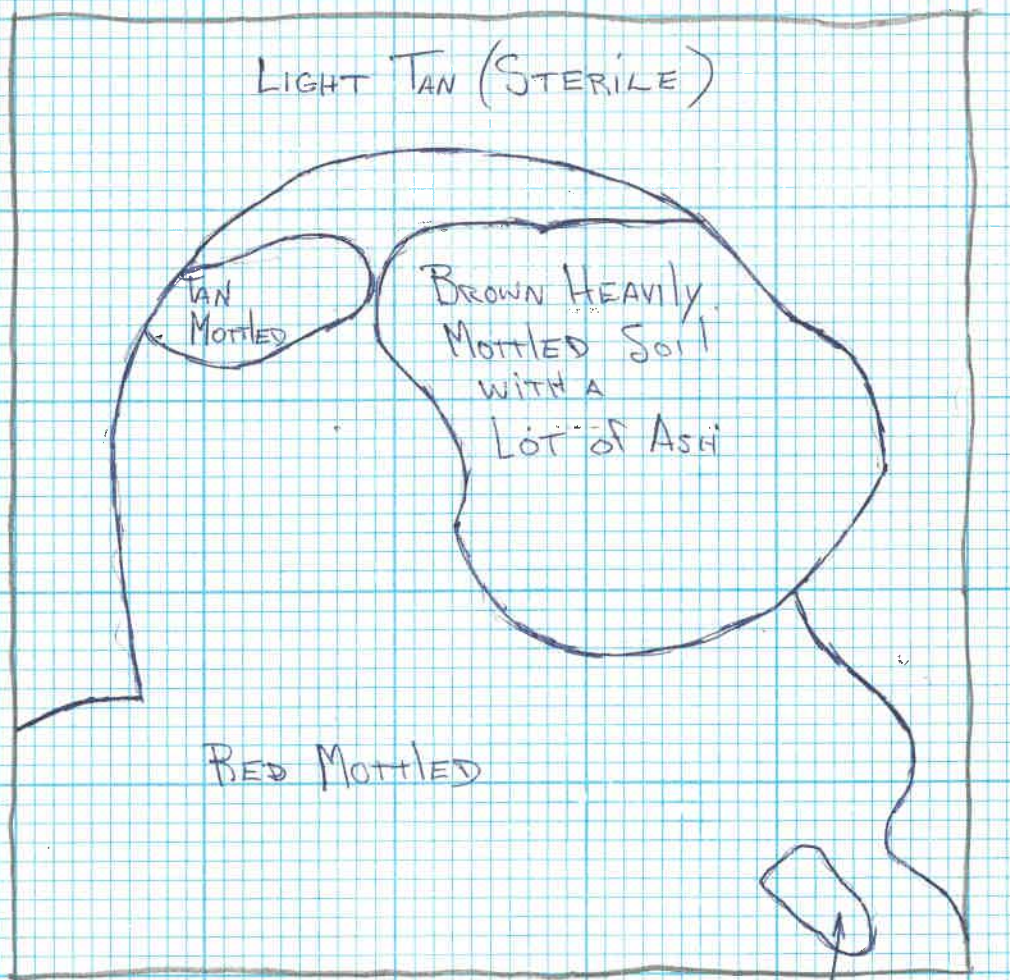
Recorded by: S. Holen Date 7-28-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



LIGHTER RED
MOTTLED

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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 24Vertical: S.D. _____ D.D. 102 - 108"Definition: 5 x 5' squareDescription: _____

_____Soil: Red mottled , red sterile light brown mottled , light redsterile Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____

Direction _____

Max. Width _____

Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg.Nos. _____

Recorded by: S. Holen Date 7-28-72

Site No.

Provenience:

Feature:

Date:

Sq 3
102"-108"



LIGHT
RED
STERILE

RED MOTTLED
WITH ASH FLECKS

CRACKED
COBBLE

SCAPULA

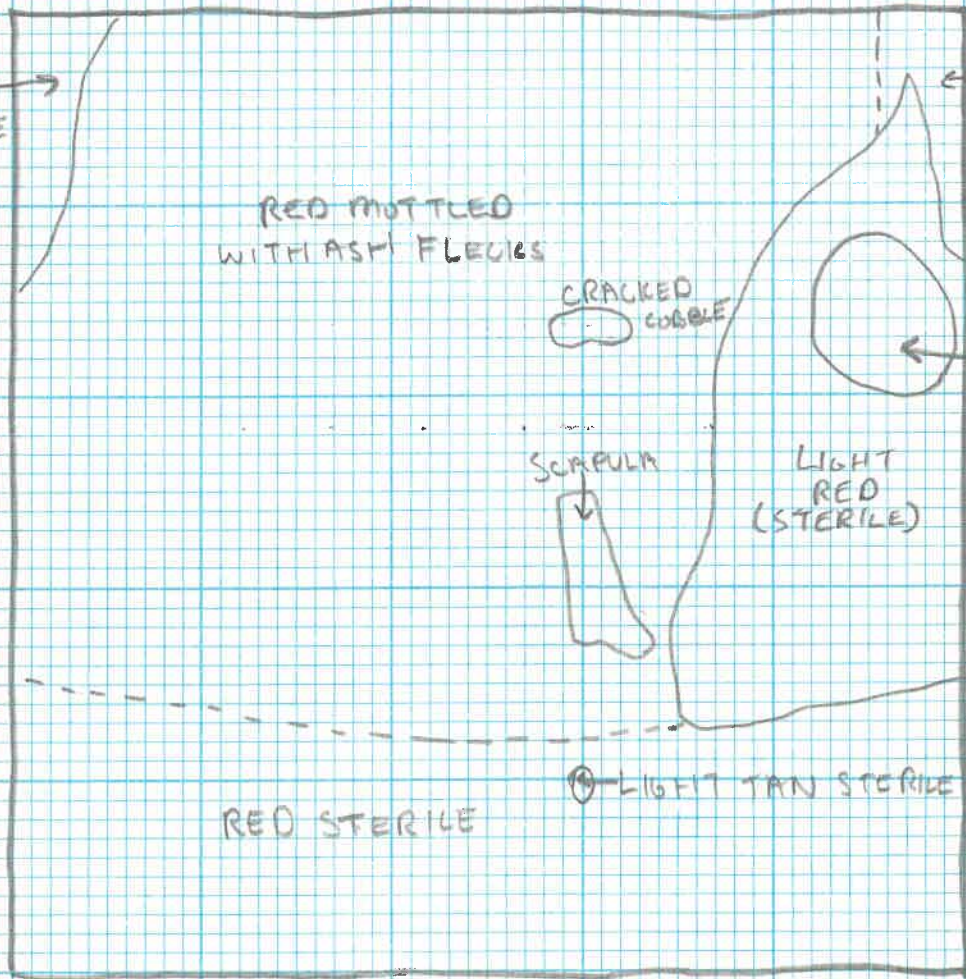
LIGHT
RED
(STERILE)

LIGHT
RED STERILE

LIGHT
BROWN
MOTTLED

RED STERILE

LIGHT TAN STERILE



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Page _____

Site No. 23BN1 Reservoir _____

Provenience: Horizontal Square 2 level 25

Vertical: S.D. _____ D.D. 93-96"

Definition: 5 x 5' square

Description: _____

Soil: Light tan sterile, red mottled soil, darker red rodent
run Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length

Direction

Max. Width

Direction

Screened: Yes ☒ No _____ Mesh size: 1/16

Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Light soil in center of square has been wet at one
time, cracks from drying can still be seen.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

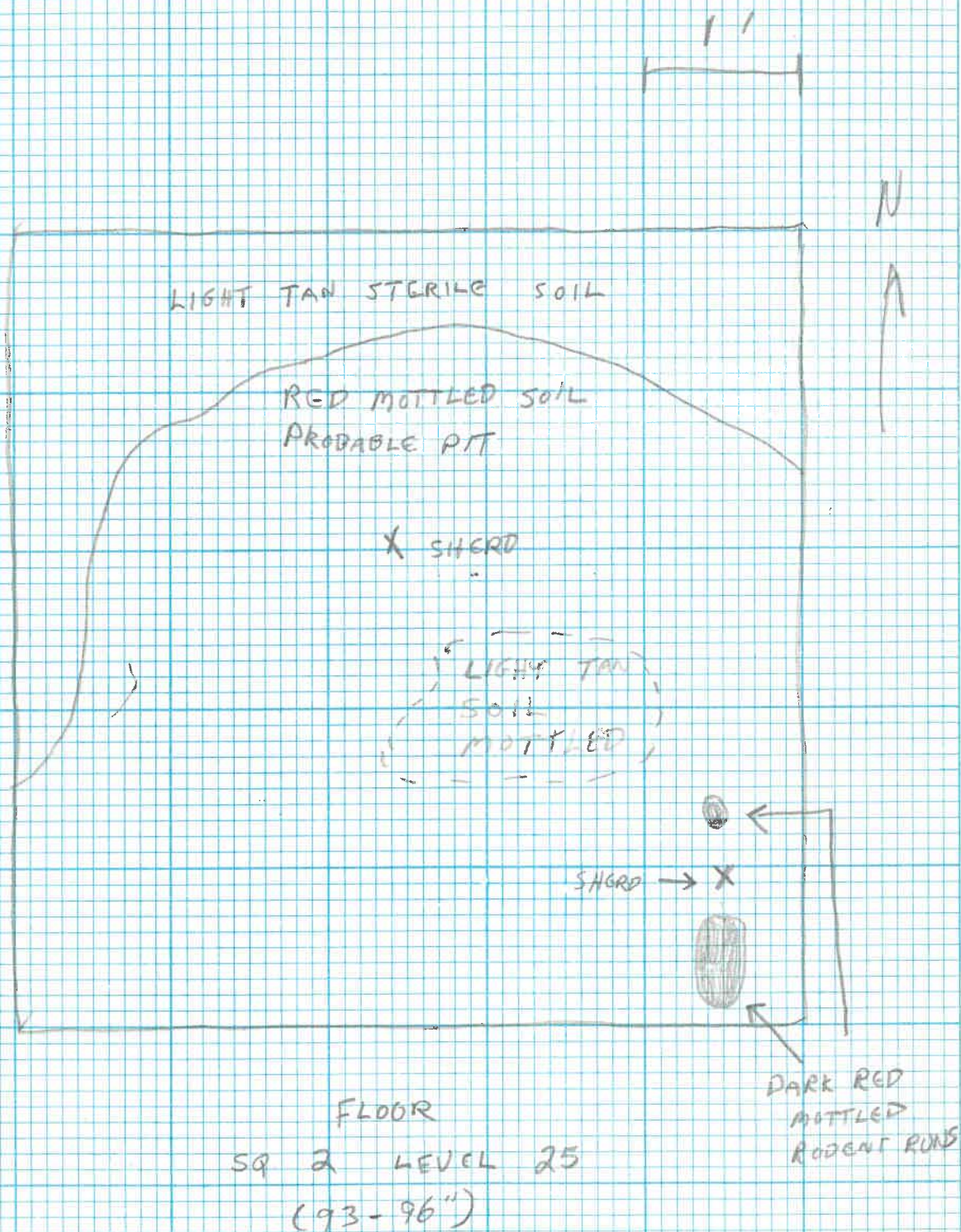
Recorded by: S. Holen Date 7-27-72

Site No.

Provenience:

Feature:

Date:



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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 23Vertical: S.D. _____ D.D. 96-102"Definition: 5 x 5' square

Description: _____

Soil: Light tan sterile grading into light reddish tan Mottled

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts possible reconstructable pot

Non-artifactual debris _____

Remarks: Light tan sterile grading into light reddish tan
mottled - rodent runs and possible reconstructable pot.

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

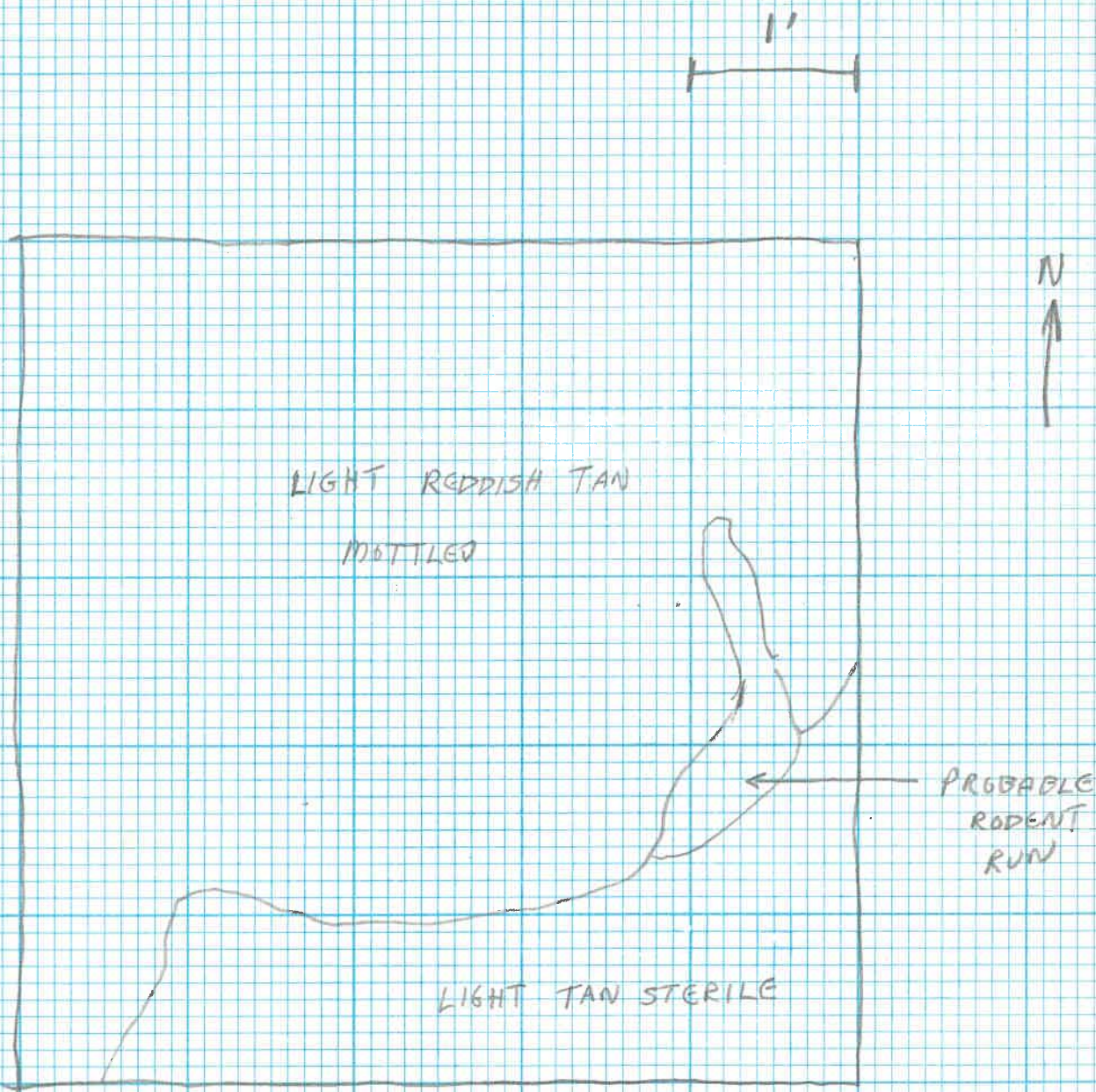
Recorded by: N. S. King Date 7-27-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



FLOOR
SQ. 3 LEVEL 23
(96 - 102" DD)

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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2 level 24Vertical: S.D. _____ D.D. 96-102"Definition: 5 x 5' squareDescription: _____

_____Soil: Sterile and mottled gray - brown

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes x No _____ Mesh size: 1/16Special Screening and sampling (describe): water screened

Associations:

Features _____

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: _____

Field Photo Nos: B&W _____ Color _____ Neg. Nos. _____

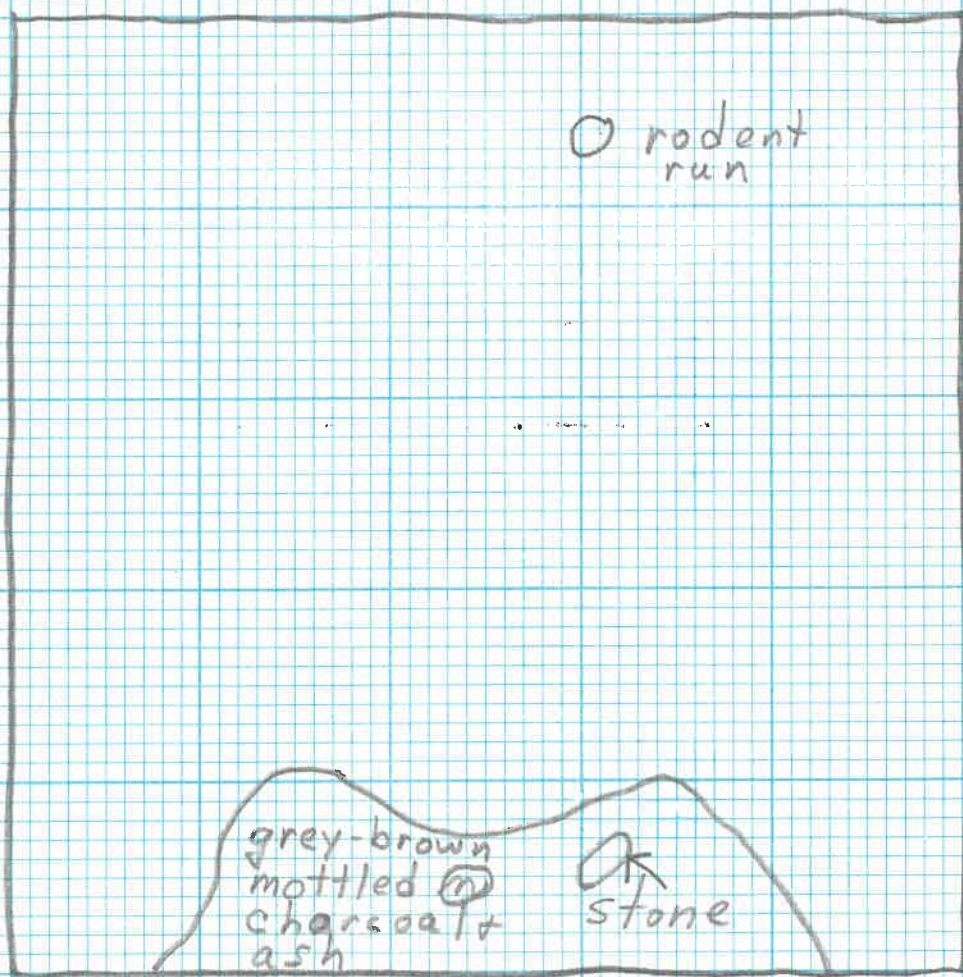
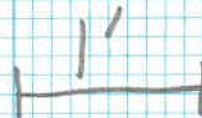
Recorded by: J. Ludwickson Date 7-28-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ.2 Lev. 24
96" - 102" D.D.