

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 & ITS PEDESTAL

Description: 1/4 disc shaped PEDESTAL IN NW
CORNER SQ 13, 3ft. high

Soil: _____

Samples 3 bags each 6" x 6"

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 SCREEN

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. _____

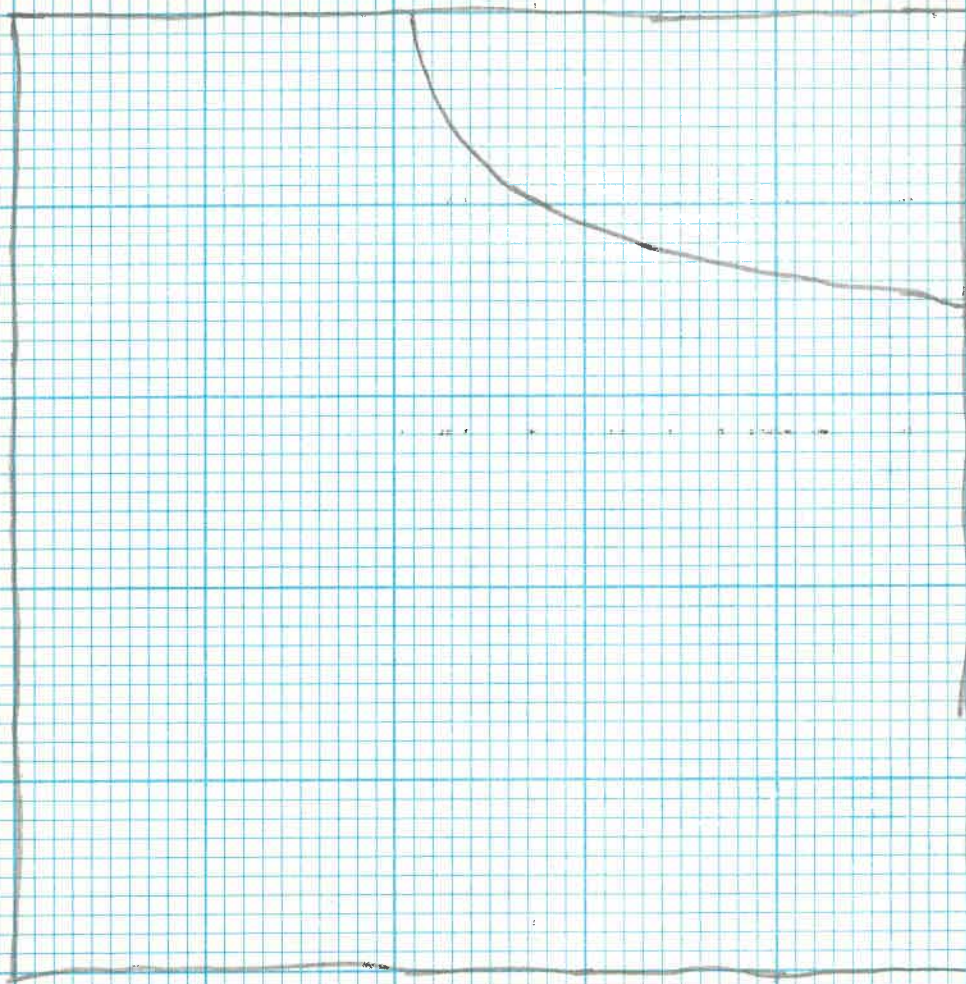
Recorded by: J. LUDWIGSON Date 8-11-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 23 BNI Reservoir _____Provenience: Horizontal SQ. 13 M. 2 H. 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: 1/16Special 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: _____

12"
SCALE



117.0" D.D.
97.0" S.D.

144.0" D.D.
105.0" S.D.

DARKER AREA
to be taken
down
separately

(NOT EXCAVATED
YET)

Light TAN

Sterile Soil

RODENT
Activity

132.5" D.D.
113.5" S.D.

119.0" D.D.

SQ. 13
Top of Sterile

Cat # 812

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal SQ. 13 M. 2. 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 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 is 3/4 sterile (Light tan) Northern 1/4 of
SQ. still in deposit. ; Rodent activity. 2 pieces of pottery
& Bone fragment from Rodent run.

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

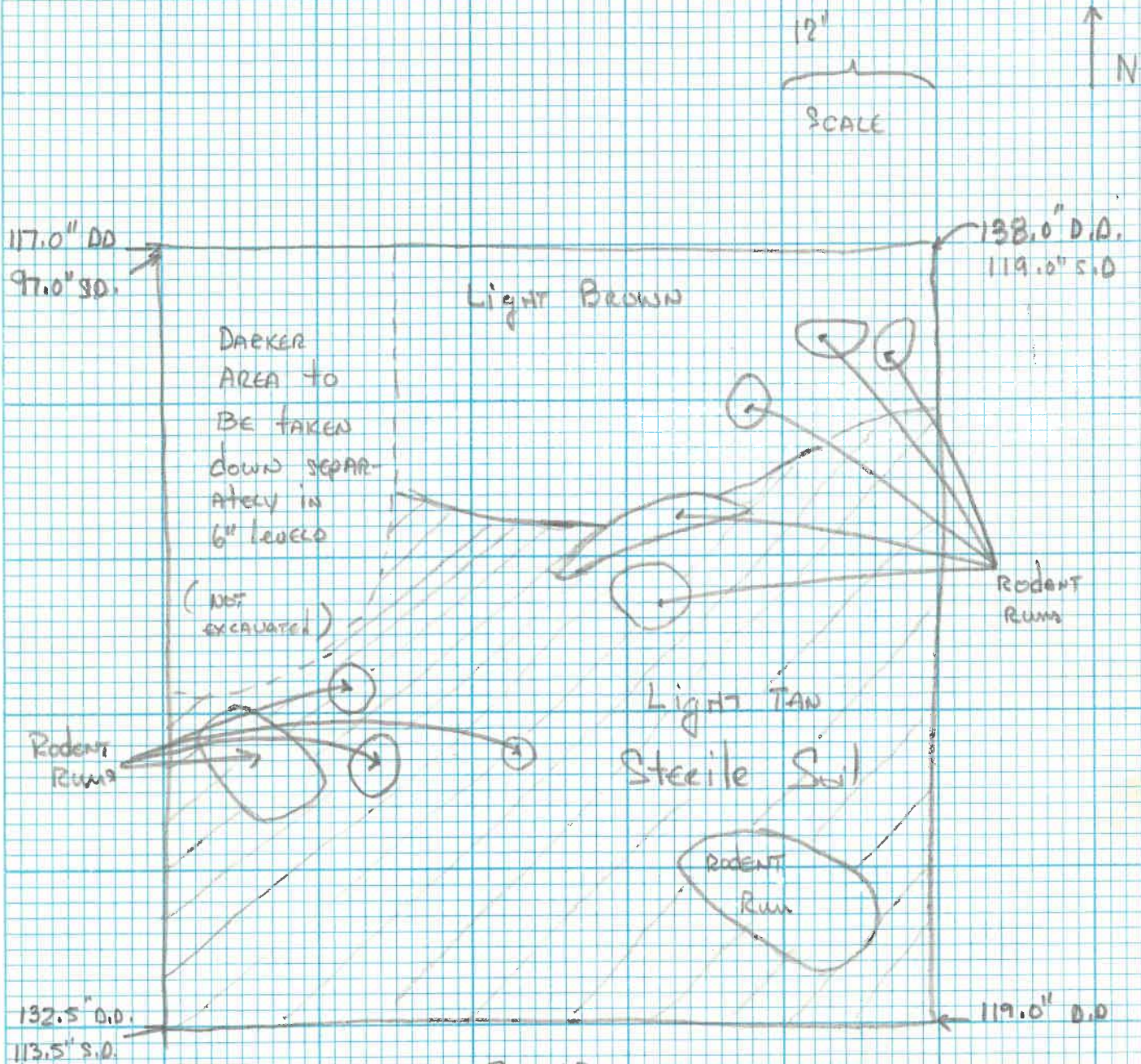
Recorded by: N. J. King Date 8-11-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ. 13
Top of M.Z. 1-13

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Site No. 23 BM 1 Reservoir _____

Provenience: Horizontal SQ. 13 M. 2 1-11

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

Definition: 5'x5' SQ

Description: _____

Soil: LIGHT BROWN SOME MOTTLING IN NORTHERN 1/2 OF SQ.

LIGHT TAN (sterile) in rest of SQ. Samples C14

Dimensions (features): soil (3)

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 _____

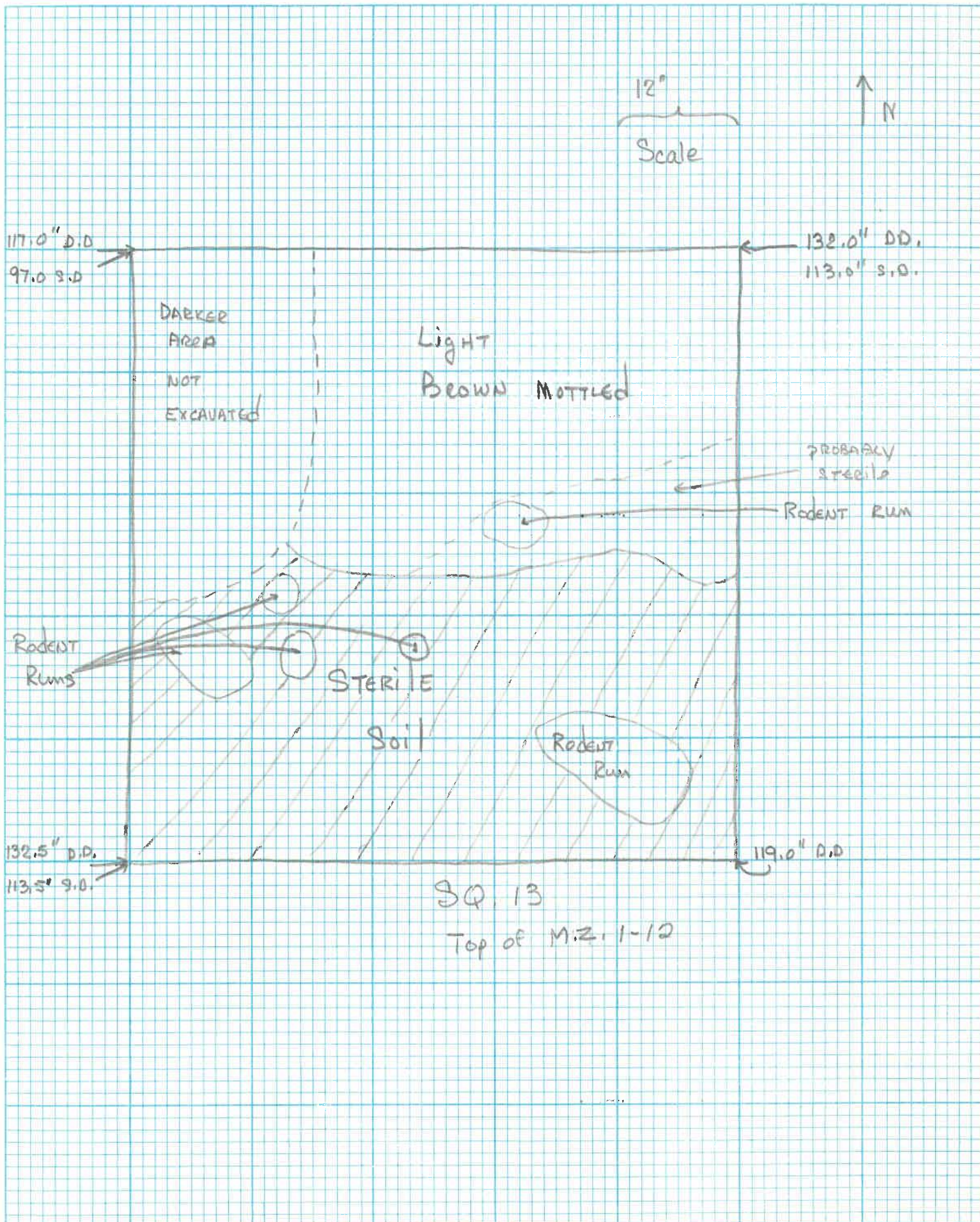
Remarks: soil is LIGHT BROWN WITH SOME MOTTLING. Southern

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: _____



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Site No. 23 BNI Reservoir _____Provenience: Horizontal 8Q.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 area Samples 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: soil is Light Brown mottled ; sterile on
southern edge ; rodent runs ; charcoal area

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

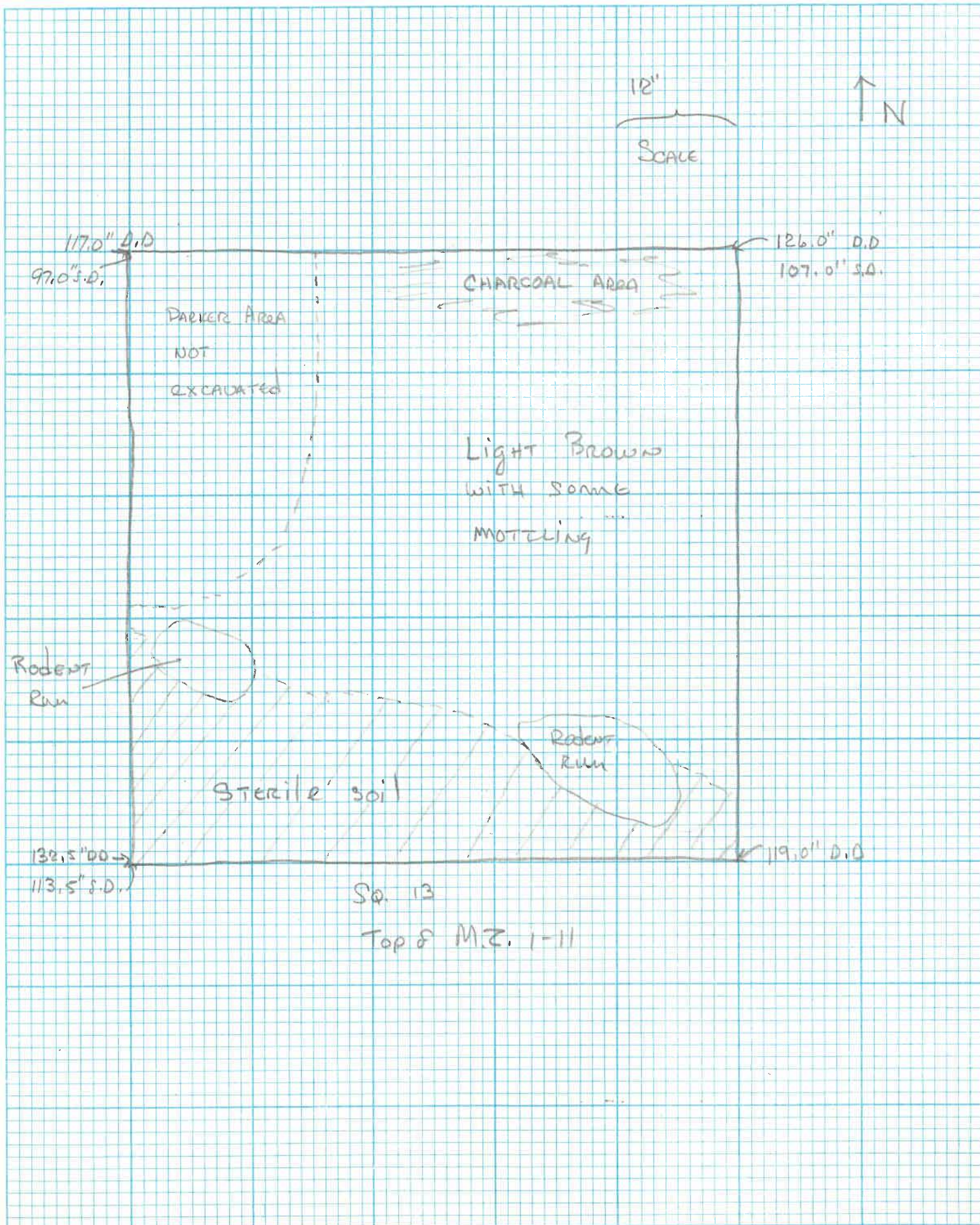
Recorded by: N. S. King Date 8-11-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 23BN1 Reservoir _____Provenience: Horizontal SQ. 8 Lev. MZI-10

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

Definition: 5X5' SQ.

Description: _____

Soil: light tan (sterile), light brown (sterile)
dark brown rodent run Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes ☒ No _____ Mesh size: 1/6"Special Screening and sampling (describe): WS

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. _____

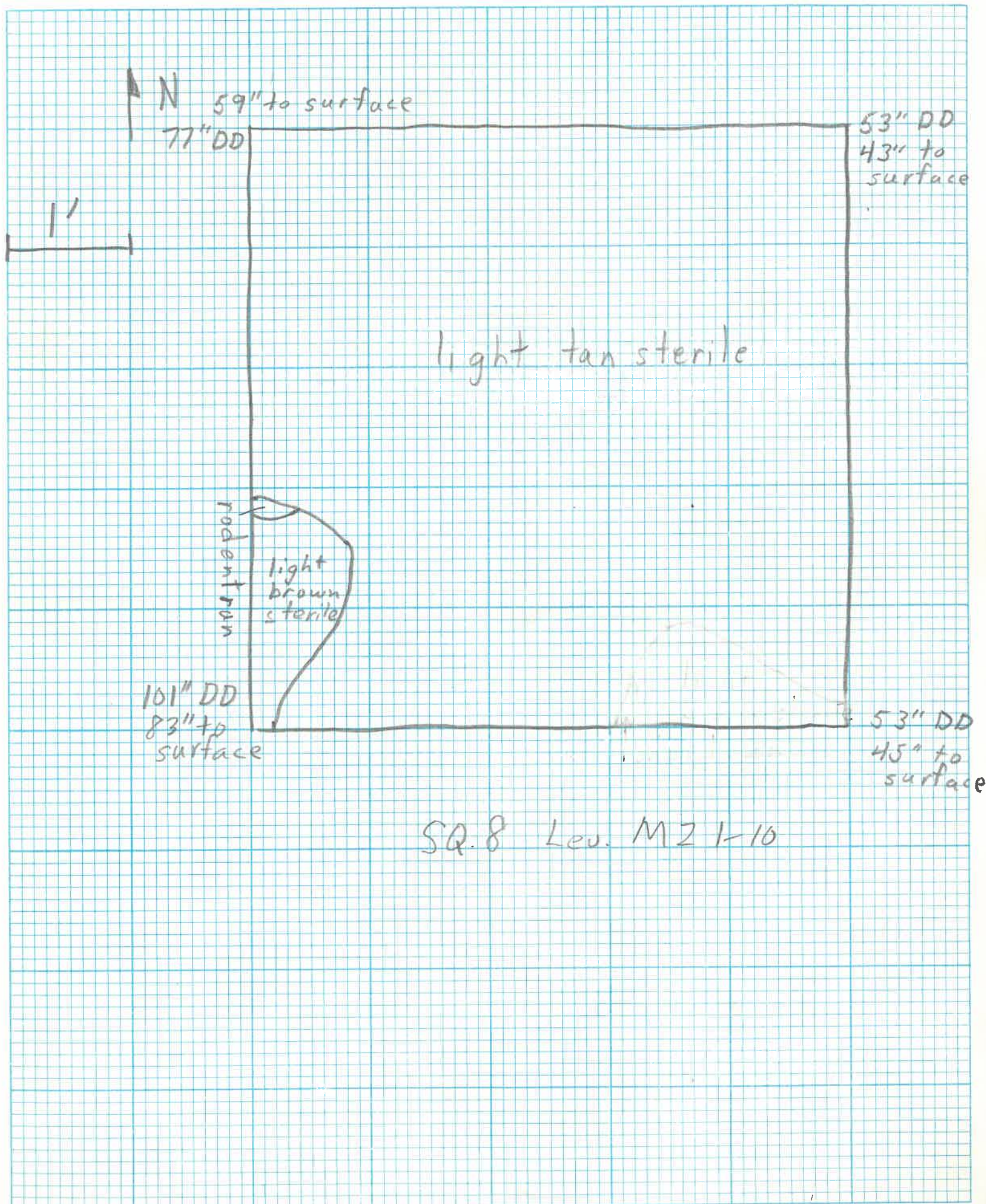
Recorded by: S. Holen Date 8/10/72

Site No.

Provenience:

Feature:

Date:



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Site No. 23BN1 Reservoir _____Provenience: Horizontal SQ.8 Lev. MZ1-9

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

Definition: 5x5' SQ.

Description: _____

Soil: light tan (sterile) light brownSamples none

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: no soil samples because ofsmall volume excavated.Charcoal sample from rodent runs.square sterile except for rodent activity

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

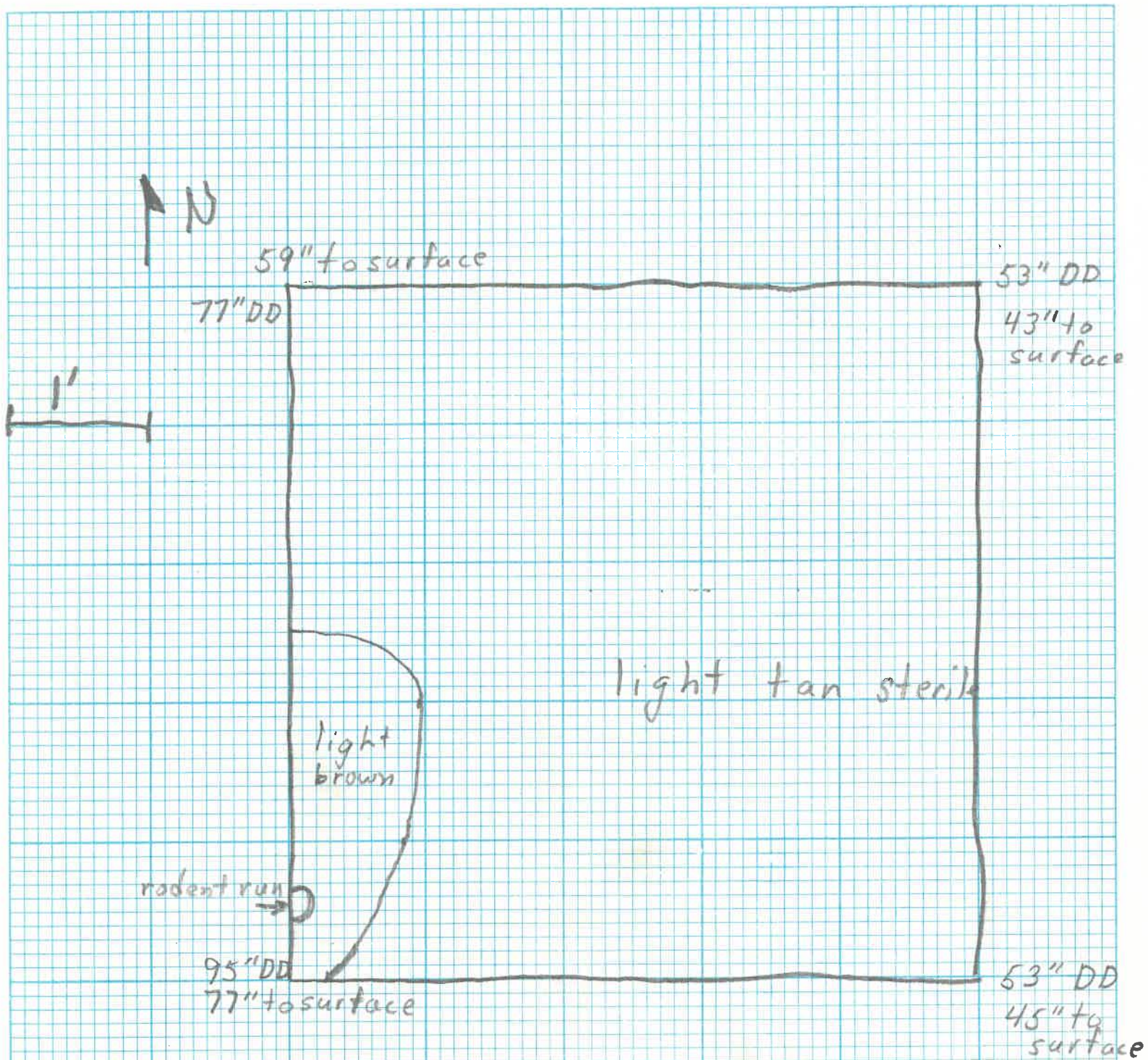
Recorded by: S. Holen Date 8/10/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ. 8 Leo M21-9

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Site No. 23QNI Reservoir _____Provenience: Horizontal SQ. 26 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. _____

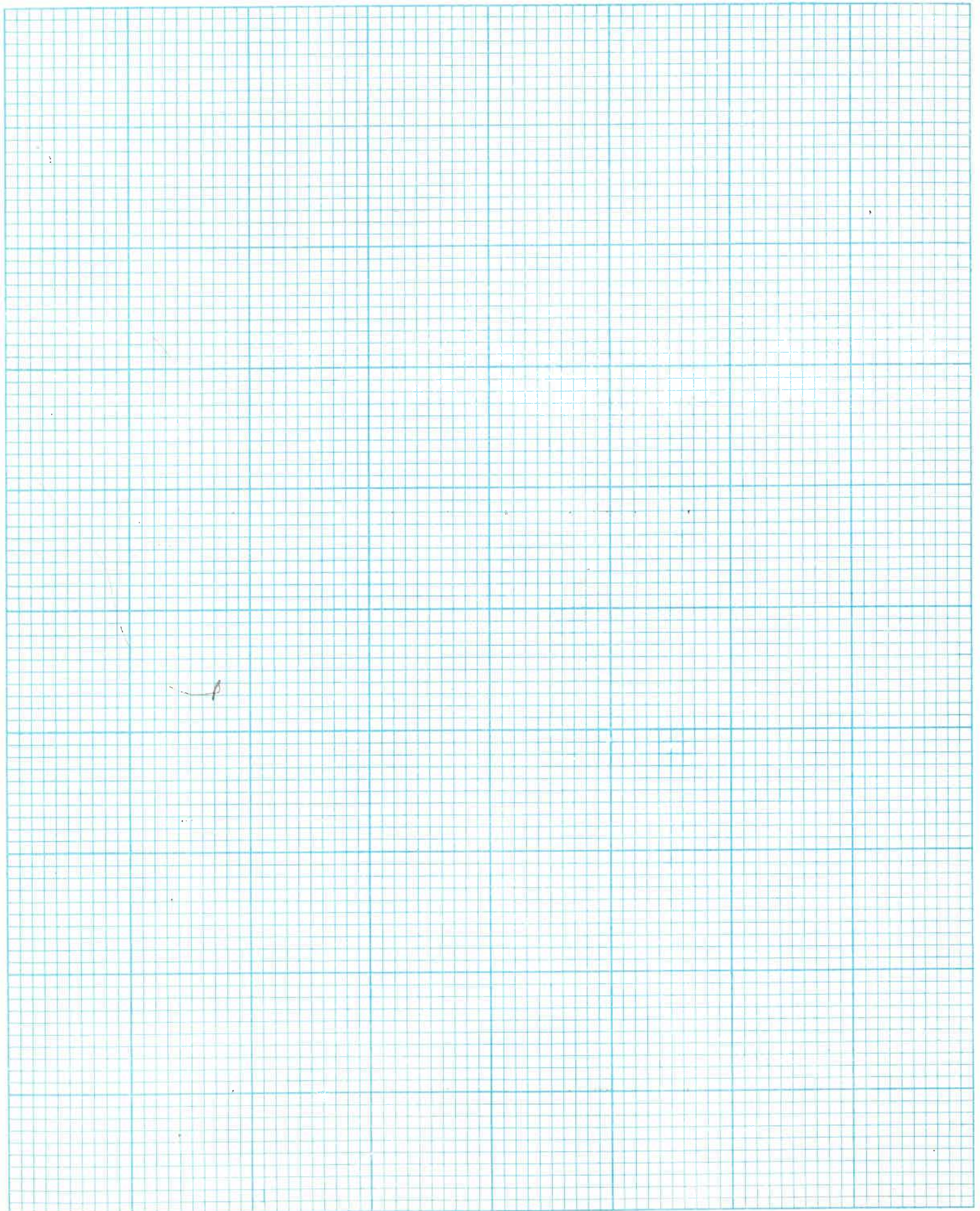
Recorded by: J. LUDWICKSON Date _____

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 23BNL Reservoir _____Provenience: Horizontal SP. 1 F 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: _____

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

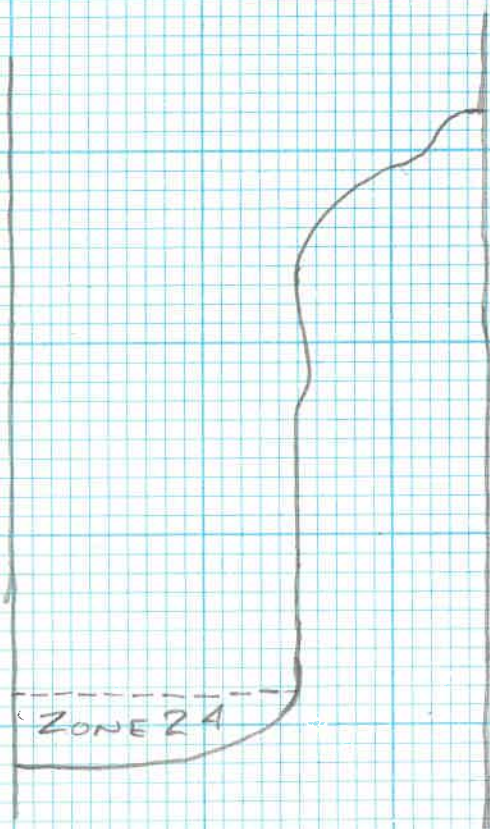
Recorded by: J. LUDWICKSON Date _____

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 23 BN 1 Reservoir _____Provenience: Horizontal Soil E, 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 GAP to the pit below.

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

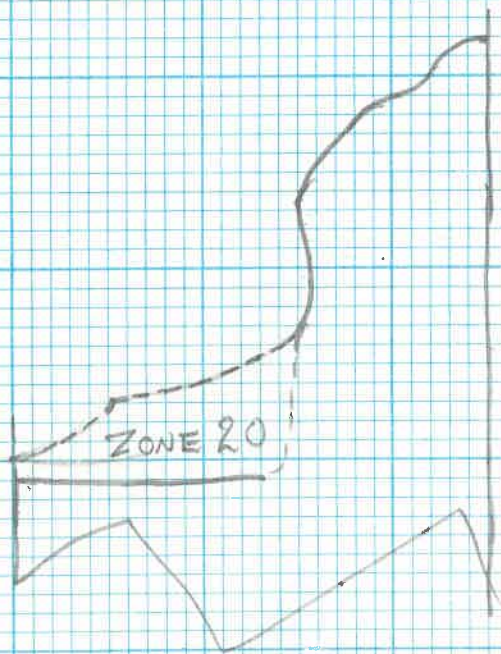
Recorded by: J. Ludwickson Date 8-10-72

Site No.

Provenience:

Feature:

Date:



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Site No. 23BN1 Reservoir _____Provenience: Horizontal Sq. 1 E 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. _____

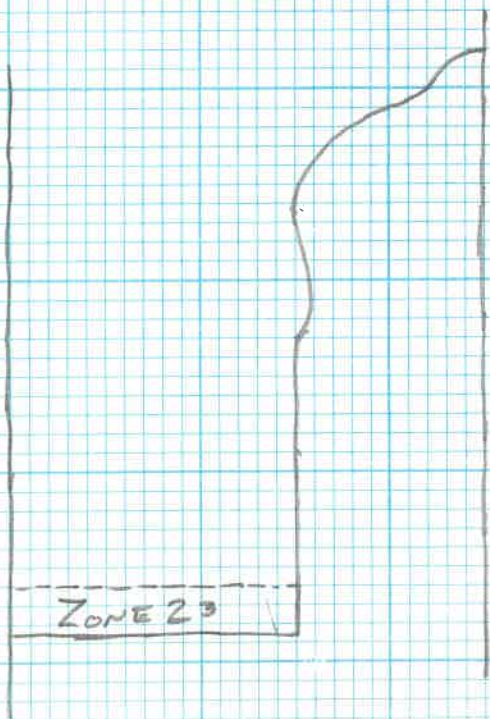
Recorded by: J. Ludwickson Date _____

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 230N1 Reservoir _____Provenience: Horizontal 50.1 E ZONE 22

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

Definition: 3" LEVEL WITH IN 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. _____

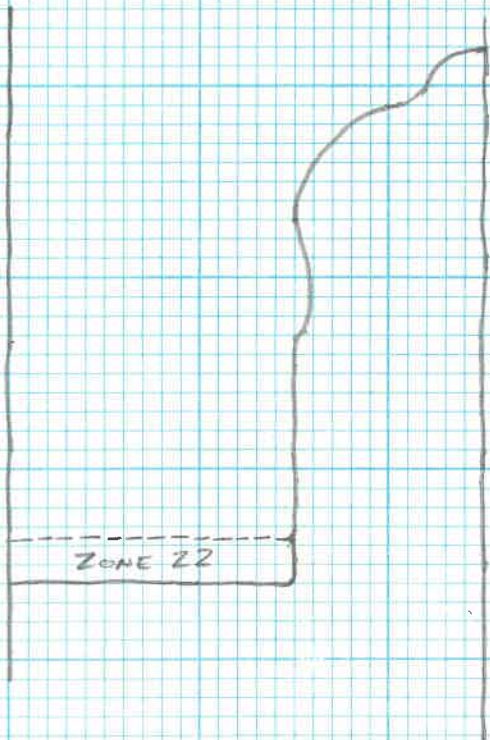
Recorded by: J. LUBWICKSON Date _____

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ. 1E ZONE 22

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Page _____

Site No. _____ Reservoir _____

Provenience: Horizontal SO. 1E; ZONE 21

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

Definition: 3' ARE 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. _____

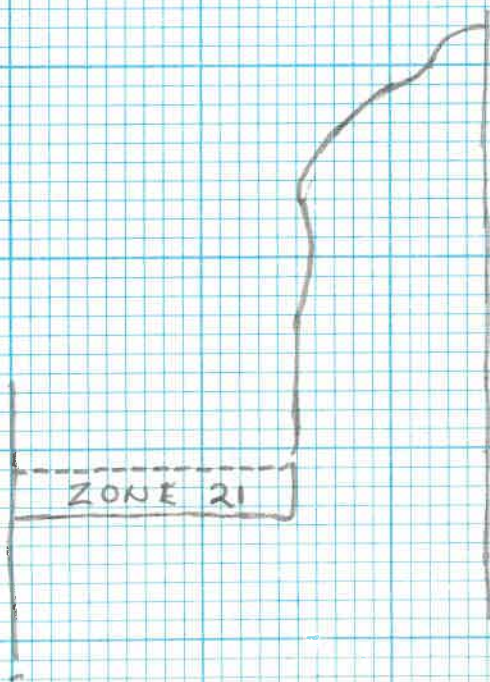
Recorded by: J. LUDWICKSON Date _____

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 23BN1 Reservoir _____Provenience: Horizontal SQ. 13 M.Z. 1-9

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

Definition: 5' x 5' SQDescription: _____

_____Soil: LIGHT BROWN MOTTLED WITH LIGHT TAN (sterile?) on
SOUTHERN BOUNDARY Samples C-14Dimensions (features): Soil 3

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 light brown mottled with southern edge of
SQ possibly sterile; rodent activity; CHARCOAL

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

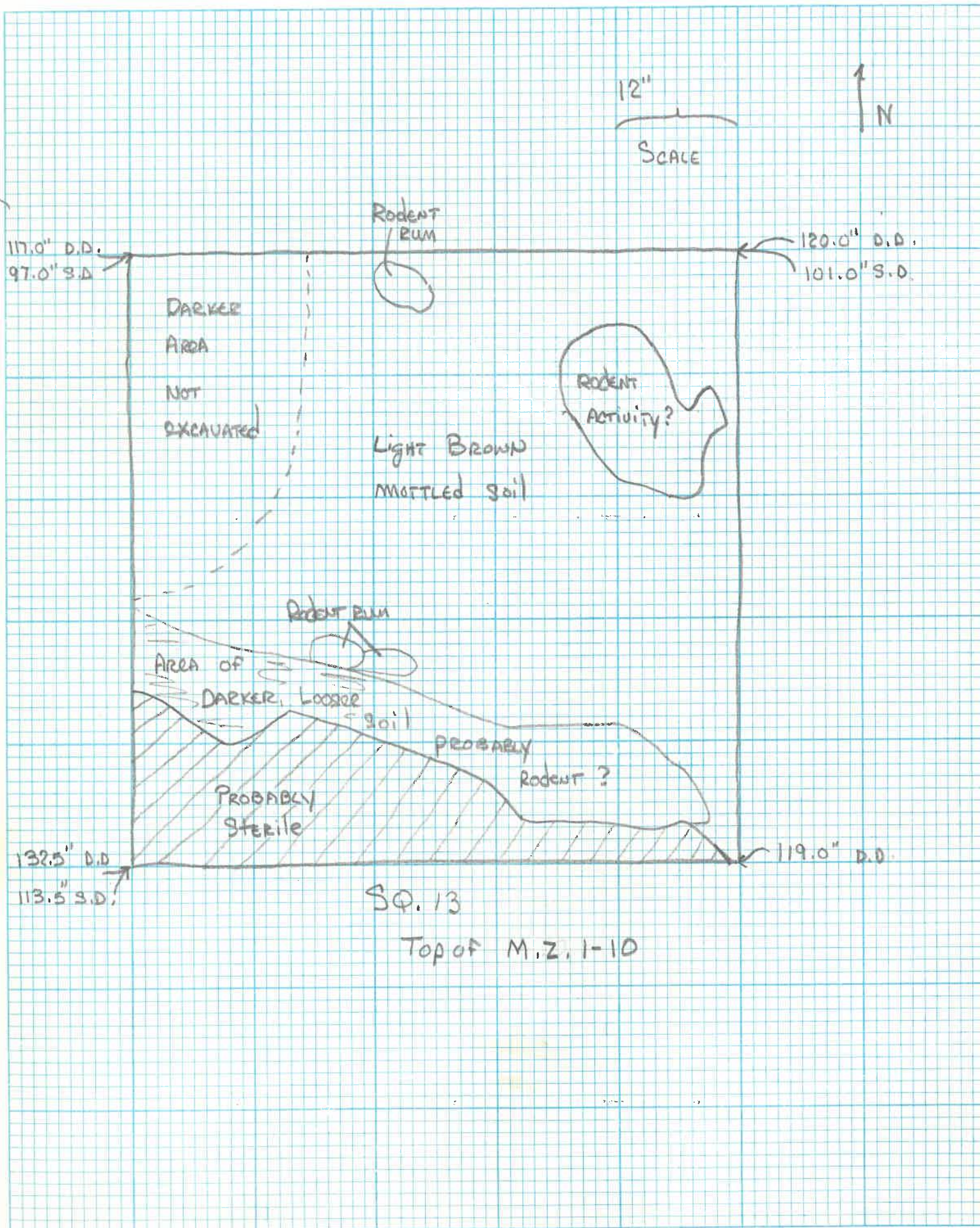
Recorded by: N. S. King Date 8-10-72

Site No.

Provenience:

Feature:

Date:



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Site No. 23BN1 Reservoir _____Provenience: Horizontal SQ.8 Lev. M21-8

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

Definition: 5x5' SQ.

Description: _____

Soil: light tan sterile, light brown

Samples _____

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____

Direction _____

Max. Width _____

Direction _____

Screened: Yes ✓ No _____ Mesh size: 1/6"Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: square appears to be sterile, exceptfor rodent runs

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

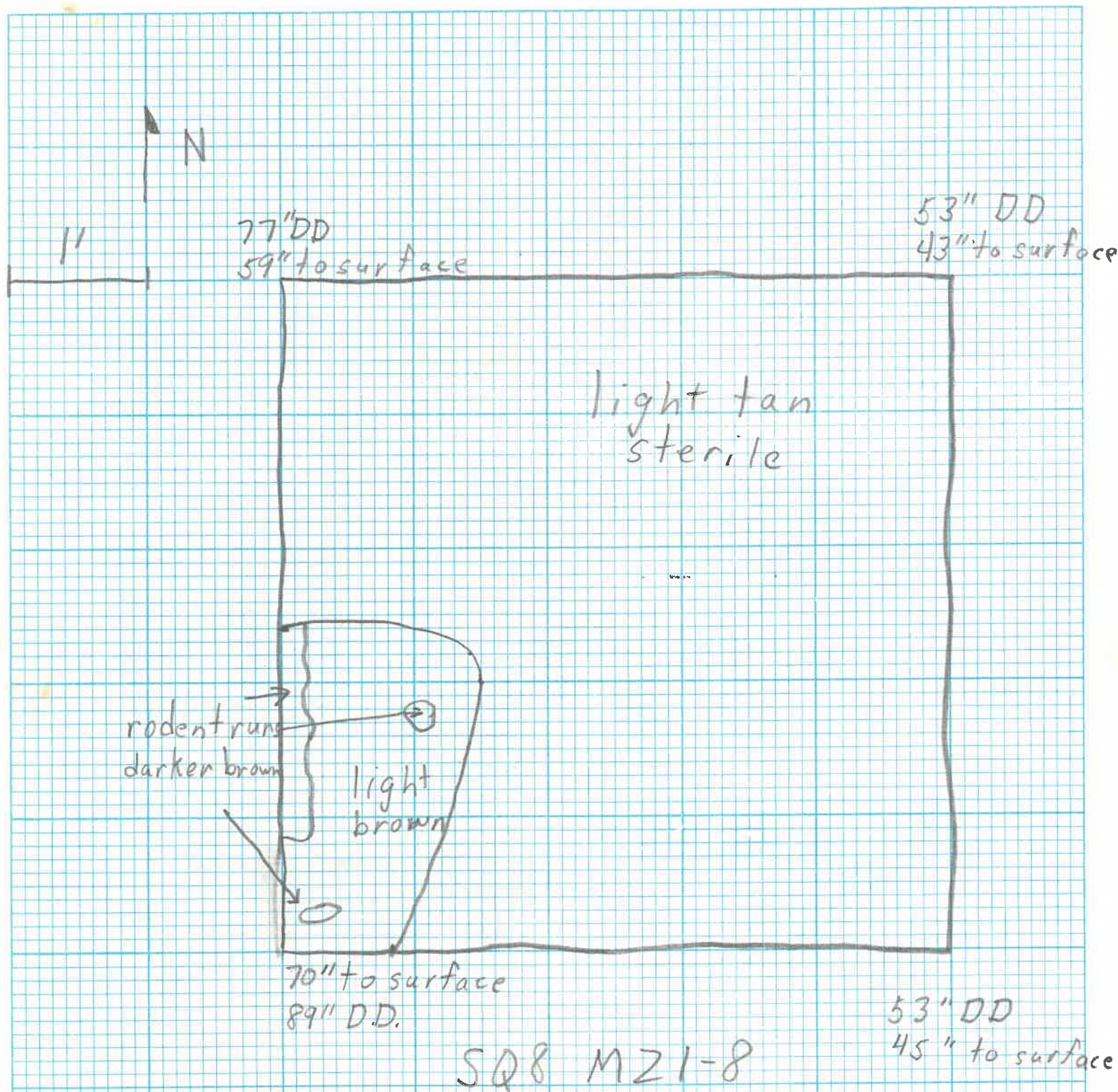
Recorded by: S. Holen Date 8/10/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 23 BN1 Reservoir _____Provenience: Horizontal Soil E, 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. _____

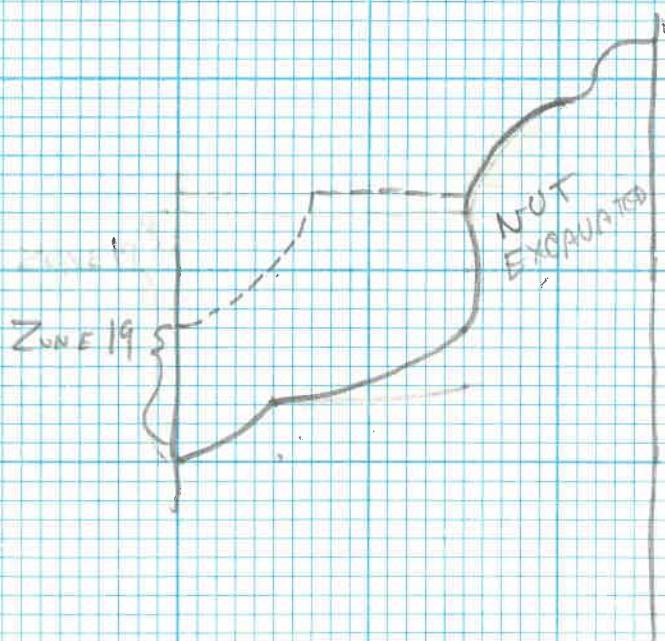
Recorded by: J. Ludwickson Date 8-10-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BN I
Sq. 1E, ZONE 19
VERTICAL profile
Aug. 10, 1972

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Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SO 1 E 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 SAVEDSPECIAL SAMPLE IN VIA TO DETERMINE NATURE OF DEPOSITION

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: POSSIBLY WATER-LAID, RECENT DISTURBED.

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

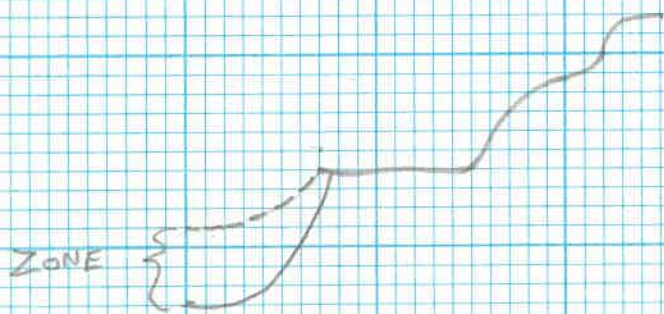
Recorded by: J. L. DICKSON Date 8-10-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23BN1
Sq. 1E, Zone 18
Vertical Profile
Aug. 10, 1972

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Site No. _____ Reservoir _____

Provenience: Horizontal SOLE 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 SAVED1 VIA SPECIAL SAMPLE TO DETERMINE NATURE OF DEPOSITION

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: APPARENTLY WATER-LOID; MUCH RODENT REWORK.

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

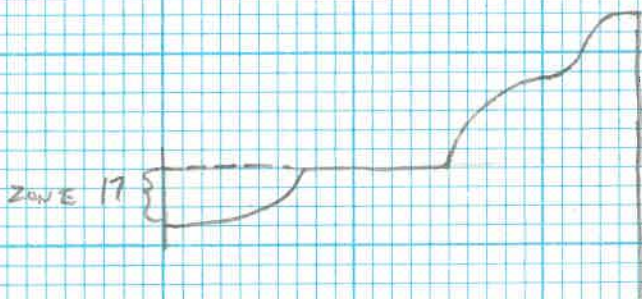
Recorded by: J. LUDWICKSON Date 8-10-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BVI
Sq. 1E, ZONE 17
VERTICAL PROFILE
Aug. 19, 1972

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Site No. 23 BNI Reservoir _____Provenience: Horizontal Sq. 1E Zone 15

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

Definition: PROBABLE WATER-AID 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 SI WALL.

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

Recorded by: J. LUDWICKSON Date 8-9-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____

datum

4N-0

ZONE 15

Floor

23BN 1
Sq. 1E, ZONE 15
VERTICAL PROFILE
AUG. 9, 1972

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Site No. 23BN1 Reservoir _____Provenience: Horizontal 5.1 E, ZONE 16Vertical: S.D. _____ D.D. 5.6 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: BAD RODENT DISTURBANCE, PERHAPS A RODENT
REWORKED AREA ENTIRELY.

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

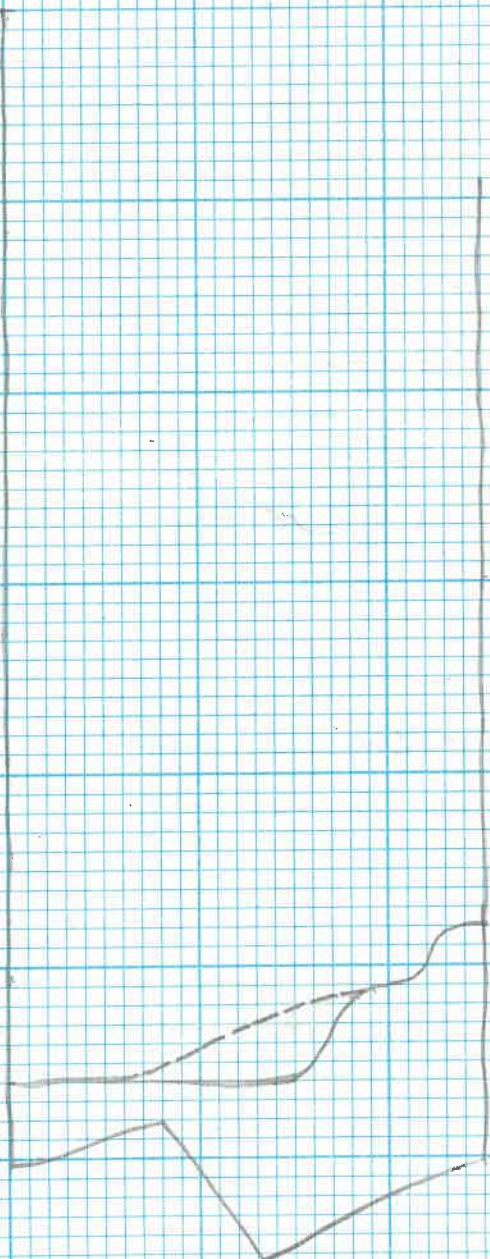
Recorded by: J. Ludwick Date 8-10-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BN 1
Sq. 1E, ZONE 16
VERTICAL PROFILE
Aug. 10 1972

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

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

Definition: 5X5' SQ.

Description: _____

Soil: light tan sterile, light brown some mottling Samples 3 bags.

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____

Direction _____

Max. Width _____

Direction _____

Screened: Yes ☒ No _____ Mesh size: 1/6"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. _____

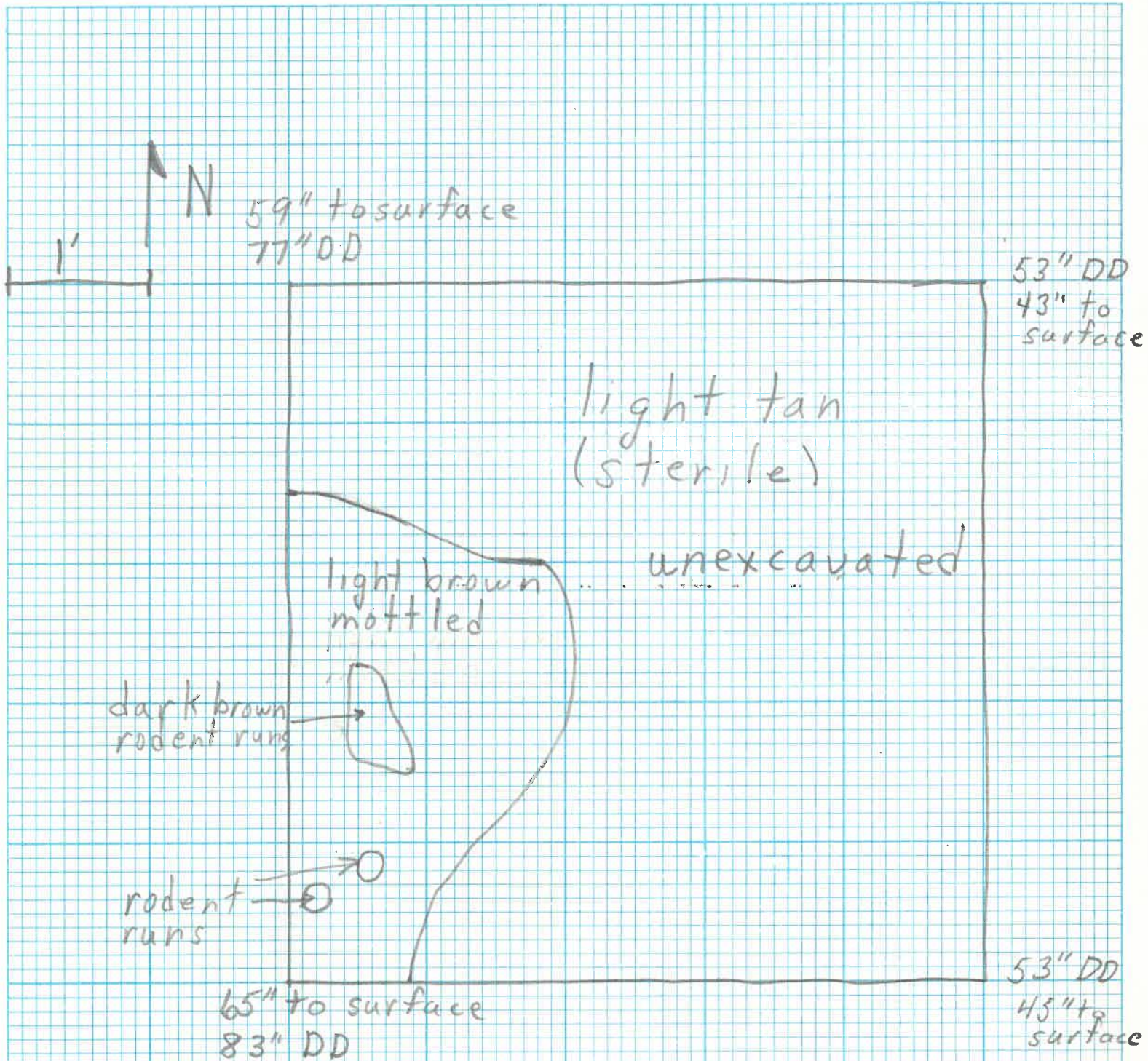
Recorded by: S. Holen Date 8/10/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ.8 MZ1-7

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Site No. 23 BN1 Reservoir _____

Provenience: Horizontal SP. 13 M.Z. 1-8

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

Definition: 5' x 5' SP.

Description: _____

Soil: Light Brown (mottled) with Light tan soil (sterile?)

P.S. S.W. corner Samples C14

Dimensions (features): Soil (3)

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 _____

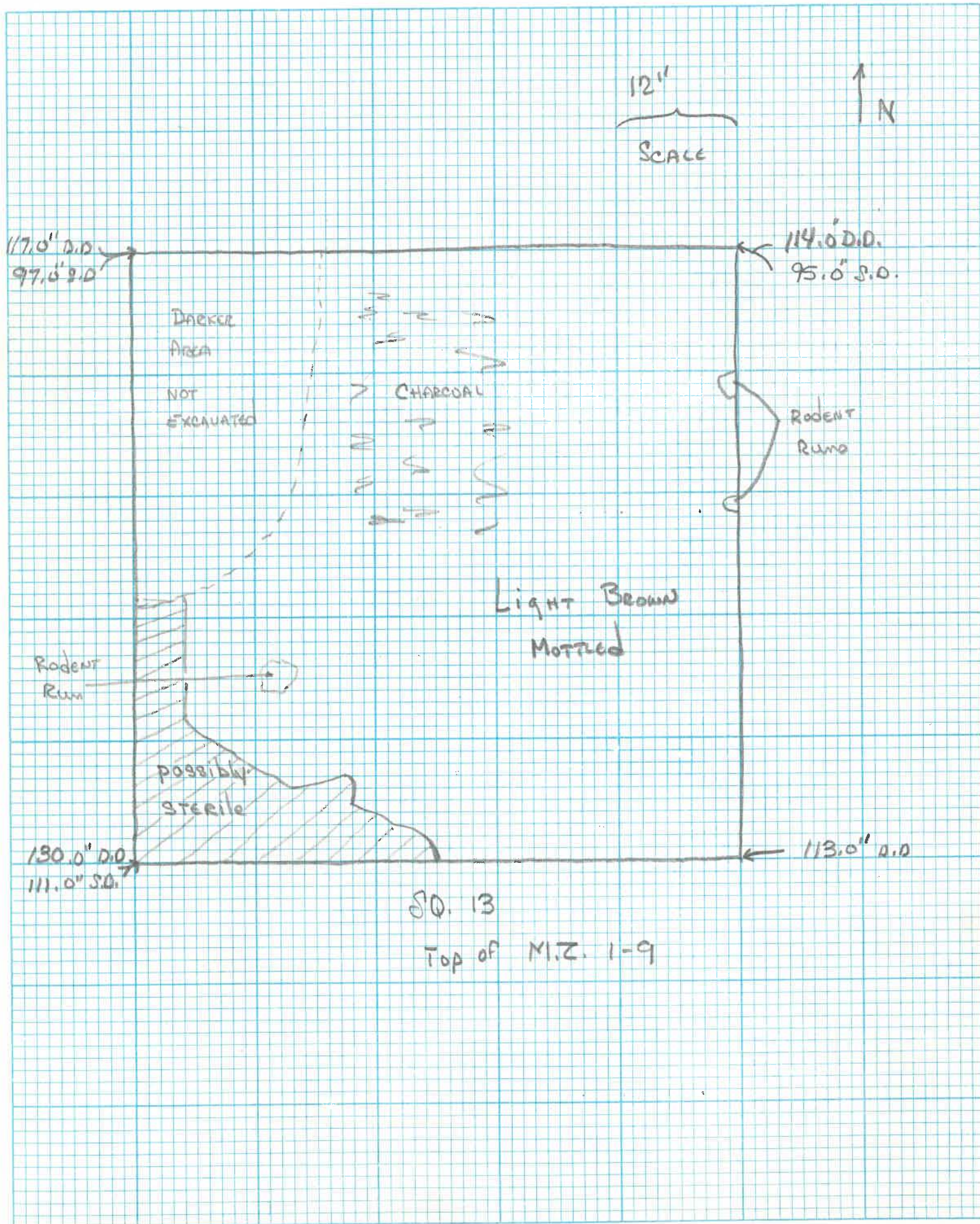
Non-artifactual debris _____

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

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

Recorded by: N.D. King Date 8-10-72

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



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Site No. 23 BNI Reservoir _____Provenience: Horizontal Sq. 1E, ZONE 14

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

Definition: VERTICAL COLUMN BETWEEN South wall of~~Description:~~ TRASH PIT & 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.

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

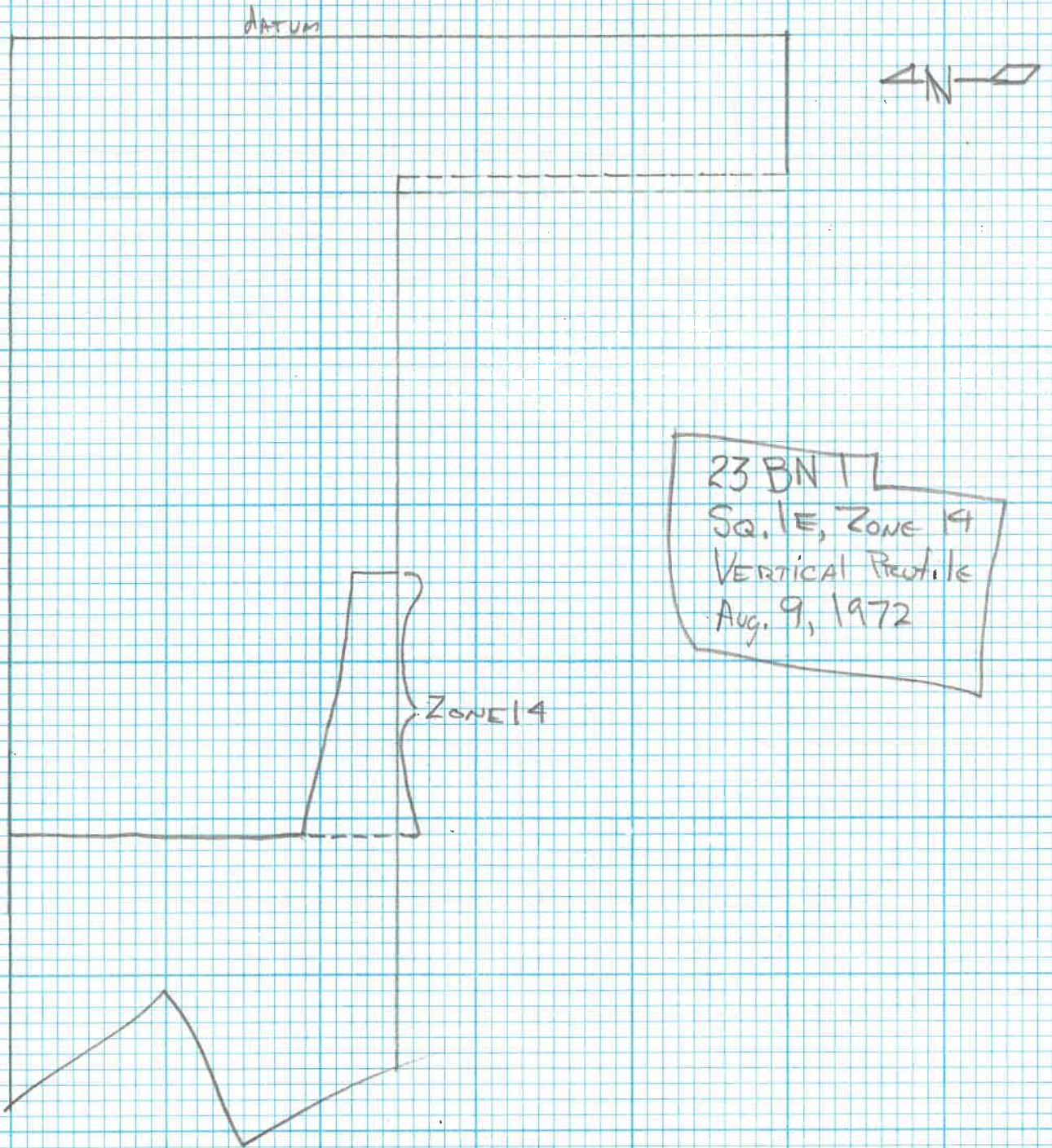
Recorded by: J. LUDWIGSON Date 8-9-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23 BN1 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. _____

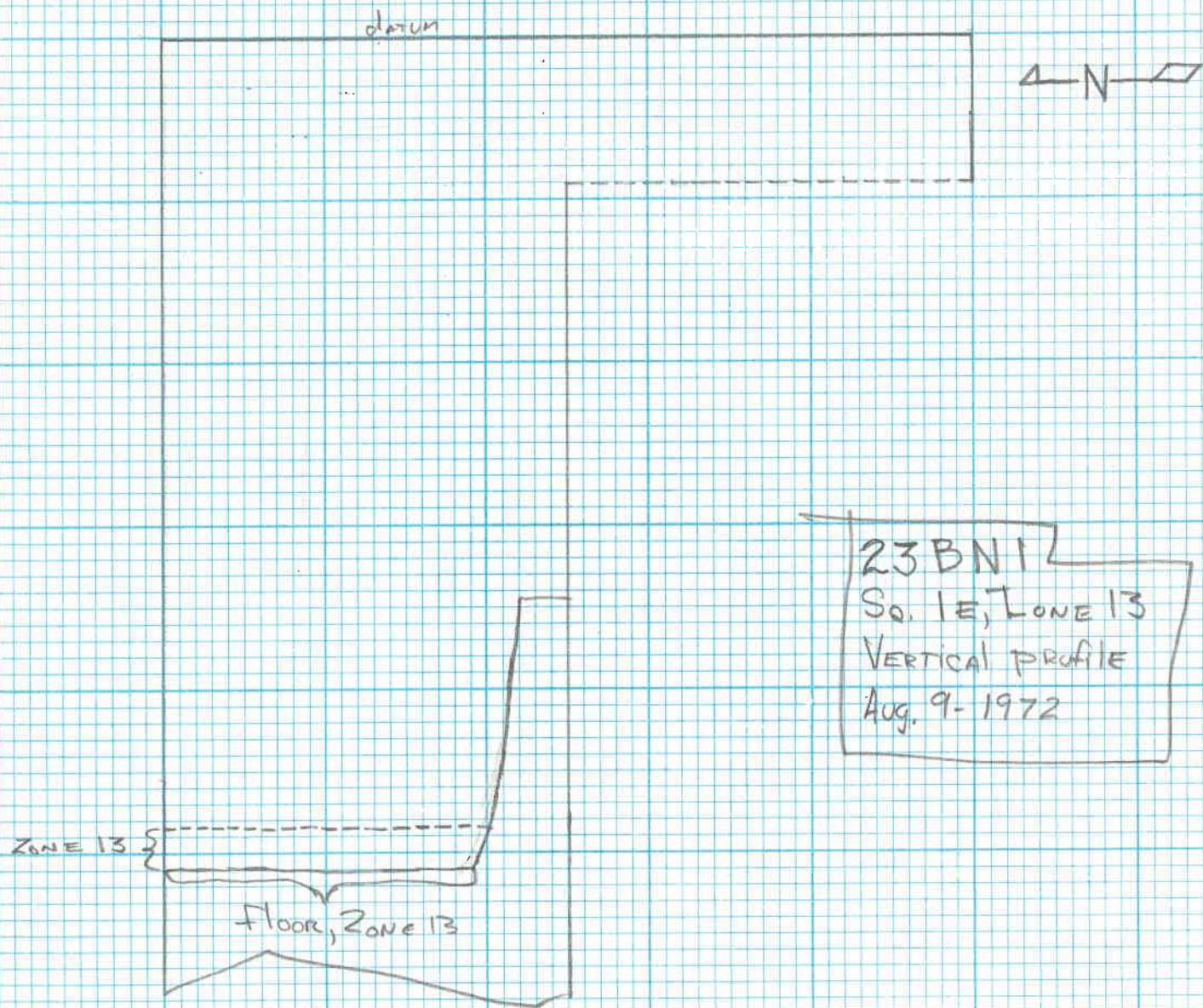
Recorded by: J. LUDWICKSON Date 8-9-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23BN17
Sq. 1E, Zone 13
VERTICAL PROFILE
Aug. 9-1972

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Site No. 23BN1 Reservoir _____Provenience: Horizontal SQ 8. M21-6

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

Definition: 5x5' SQ.

Description: _____

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

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes ☒ No _____ Mesh size: 1/6"Special Screening and sampling (describe): WS

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: east half of square is sterile,northwest corner is sterileonly 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: _____



77" DD
59" to surface

light
tan
sterile



53" DD
43" to surface

unexcavated
tan sterile
loess

light brown
some mottling

77" DD
58" to surface

53" DD
45" to surface

SQ. 8 M21-6

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Site No. 23 BNI Reservoir _____Provenience: Horizontal SQ. 13 M.Z. 1-7

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

Definition: 5' x 5' 50

Description: _____

Soil: LIGHT BROWN WITH TAN AND BROWN MOTTLINGSamples C¹⁴ & 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 mottling;some redox activity; ASH AND CHARCOAL

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

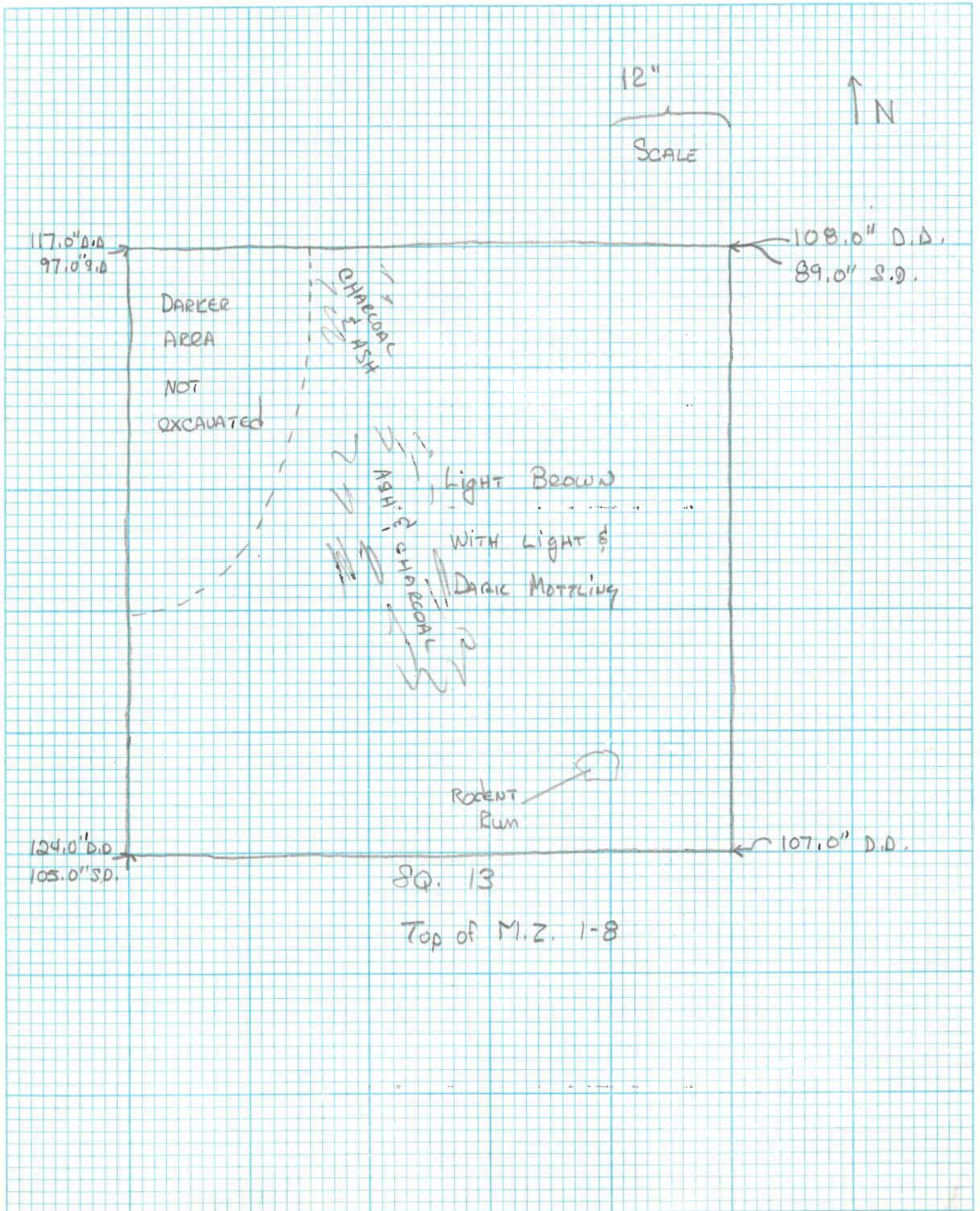
Recorded by: N. S. King Date 8-9-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 23 BN1 Reservoir _____

Provenience: Horizontal SOLE, ZONE 12

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

Definition: 3" ARBITRARY LEVEL WITHIN TRASH PIT.

Description: _____

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 SAVED

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

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

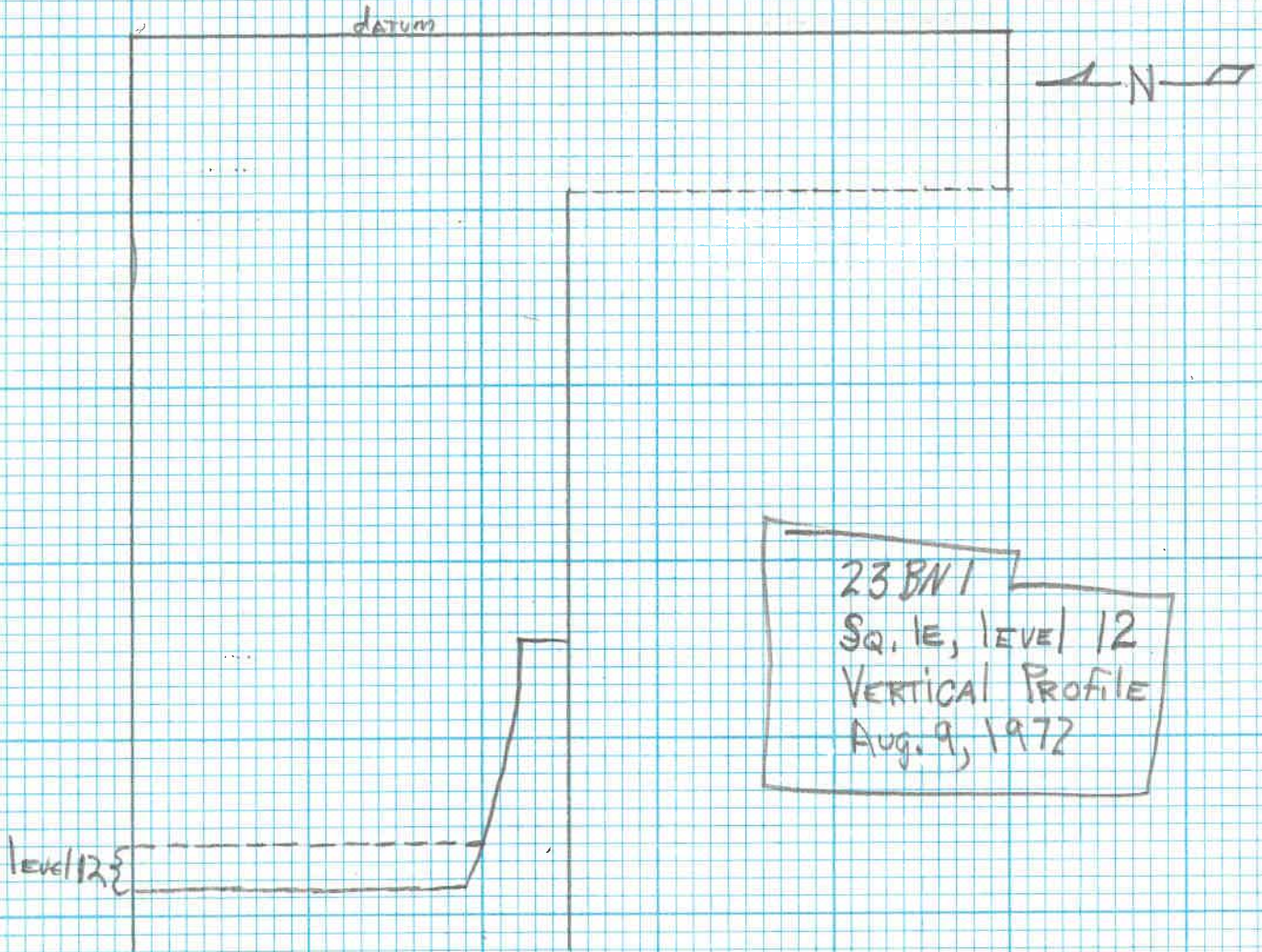
Recorded by: J. LUDWICKSON Date 8-9-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BN 1
Sq. 1E, level 12
VERTICAL PROFILE
Aug. 9, 1972

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Site No. 23 BN 1 Reservoir _____Provenience: Horizontal 1E, ZONE II

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. _____

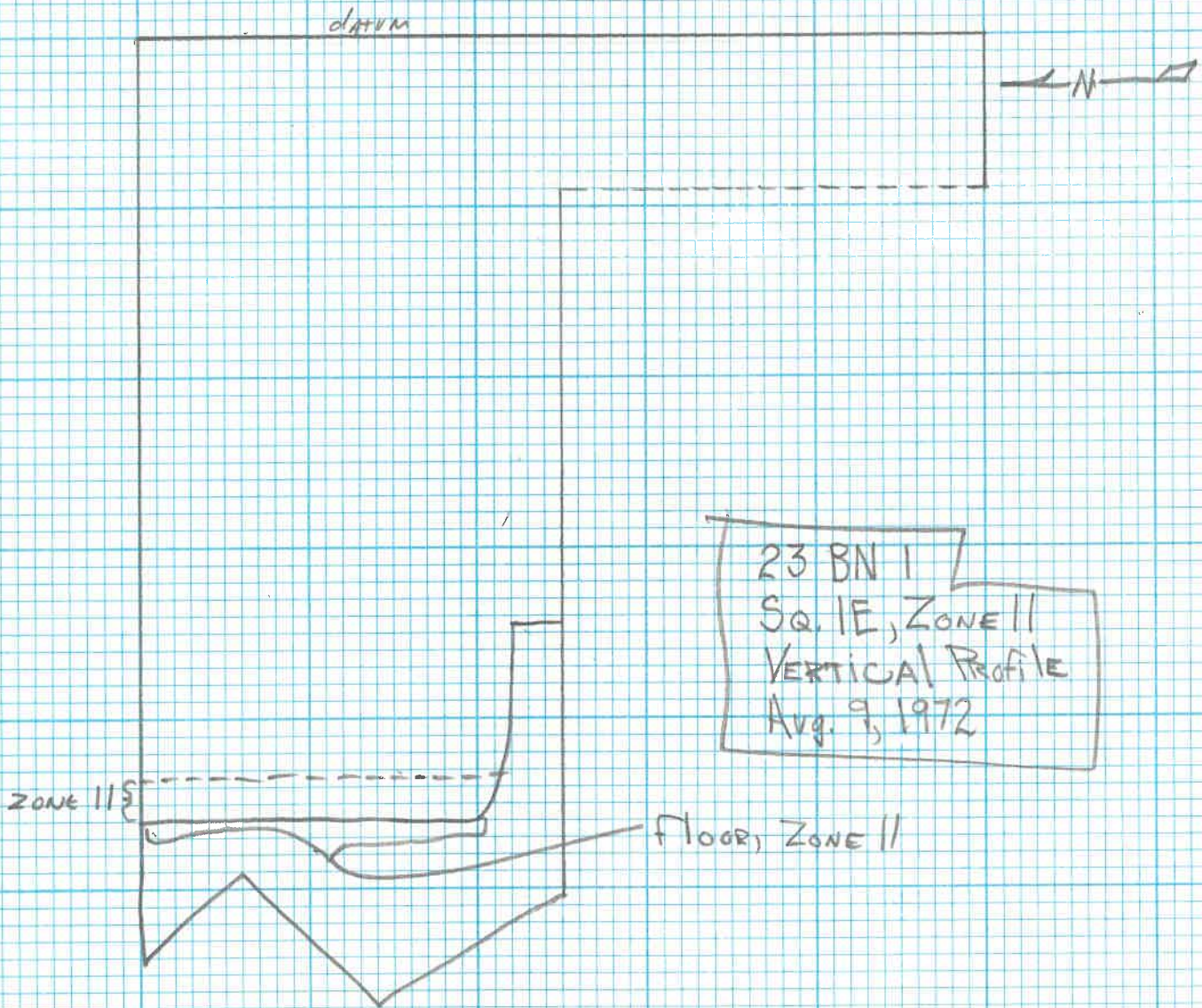
Recorded by: J. LUDWICKSON Date 8-9-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 23 BN 1 Reservoir _____Provenience: Horizontal So. 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. _____

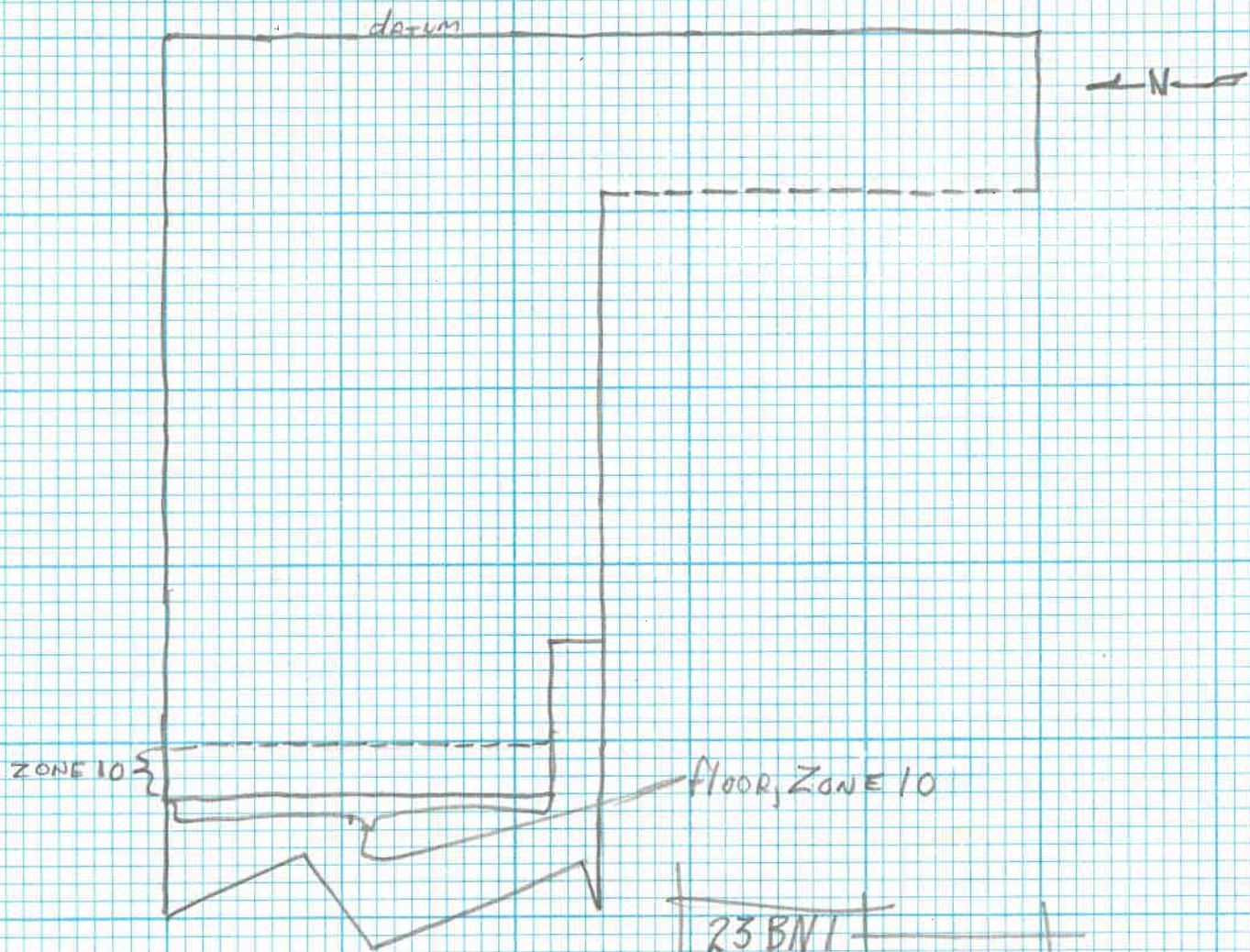
Recorded by: J. LUDWICKSON Date 8-9-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BNI
Sq. 1E, ZONE 10
VERTICAL PROFILE
Aug. 9, 1972

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Site No. 23 BN 1 Reservoir _____Provenience: Horizontal S. 1 E, 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): All soil SAVED

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: _____

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

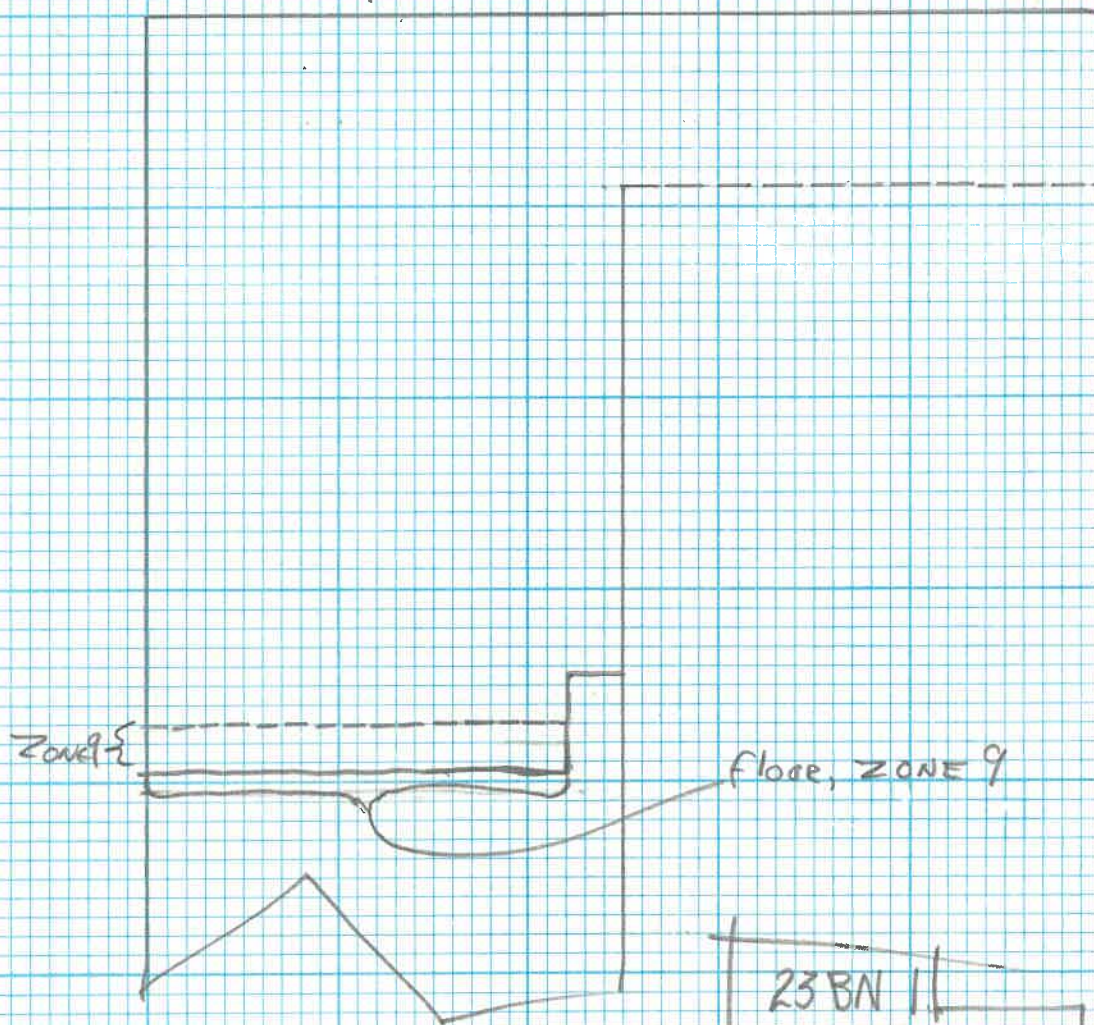
Recorded by: J. Ludwicksen Date 8-9-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____

Provenience: Horizontal SQ. 8 M21-5

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

Definition: 5X5' SQ.

Description: _____

Soil: light tan sterile, light brown mottled Samples 3 bags

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, excavated only west half of square.

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

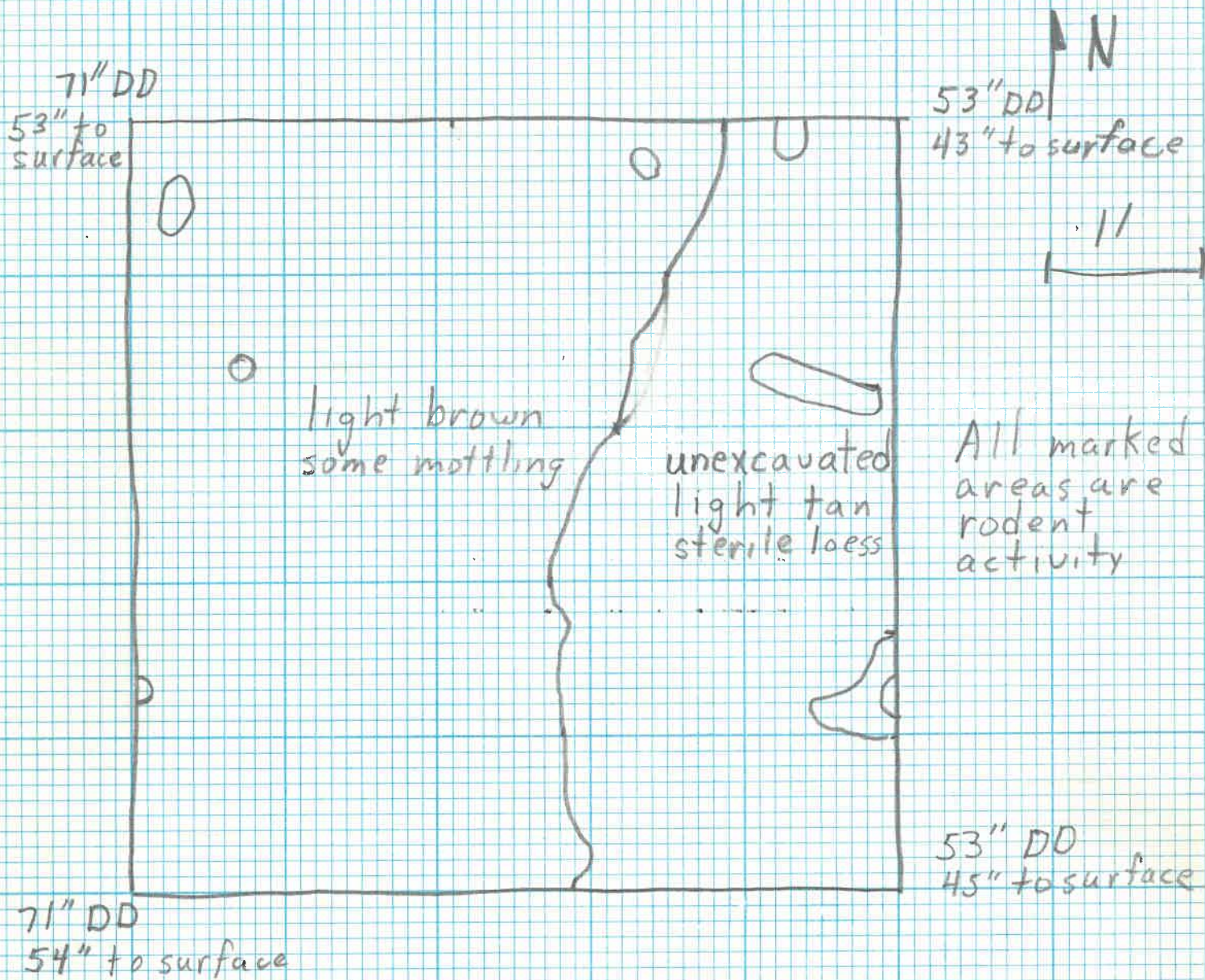
Recorded by: S. Holen Date 8/9/72

Site No. _____

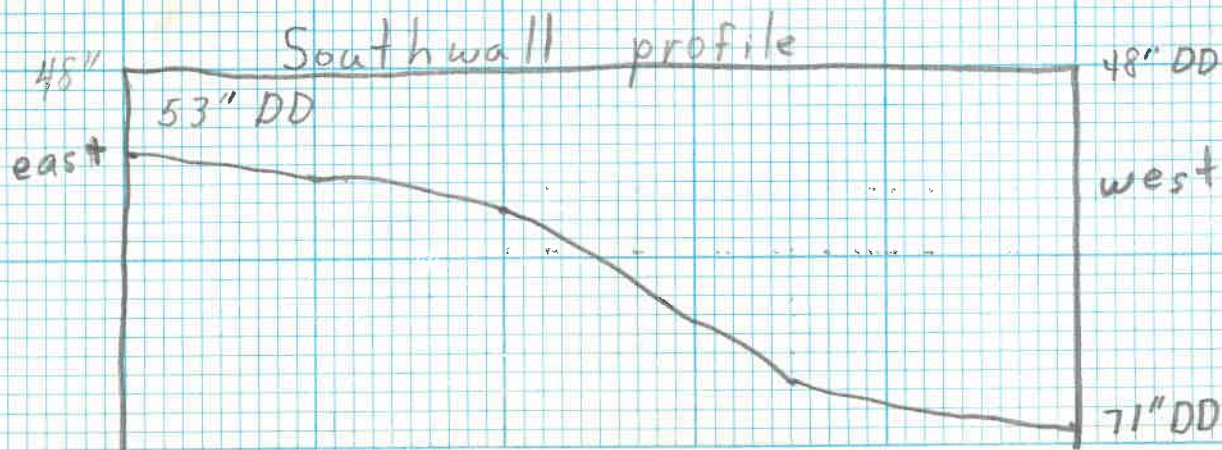
Provenience: _____

Feature: _____

Date: _____



SQ 8. Level MZ1-5



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Site No. 23 BN1 Reservoir _____Provenience: Horizontal SO. 1 E, LEVEL 8Vertical: S.D. _____ D.D. 3.7 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. _____

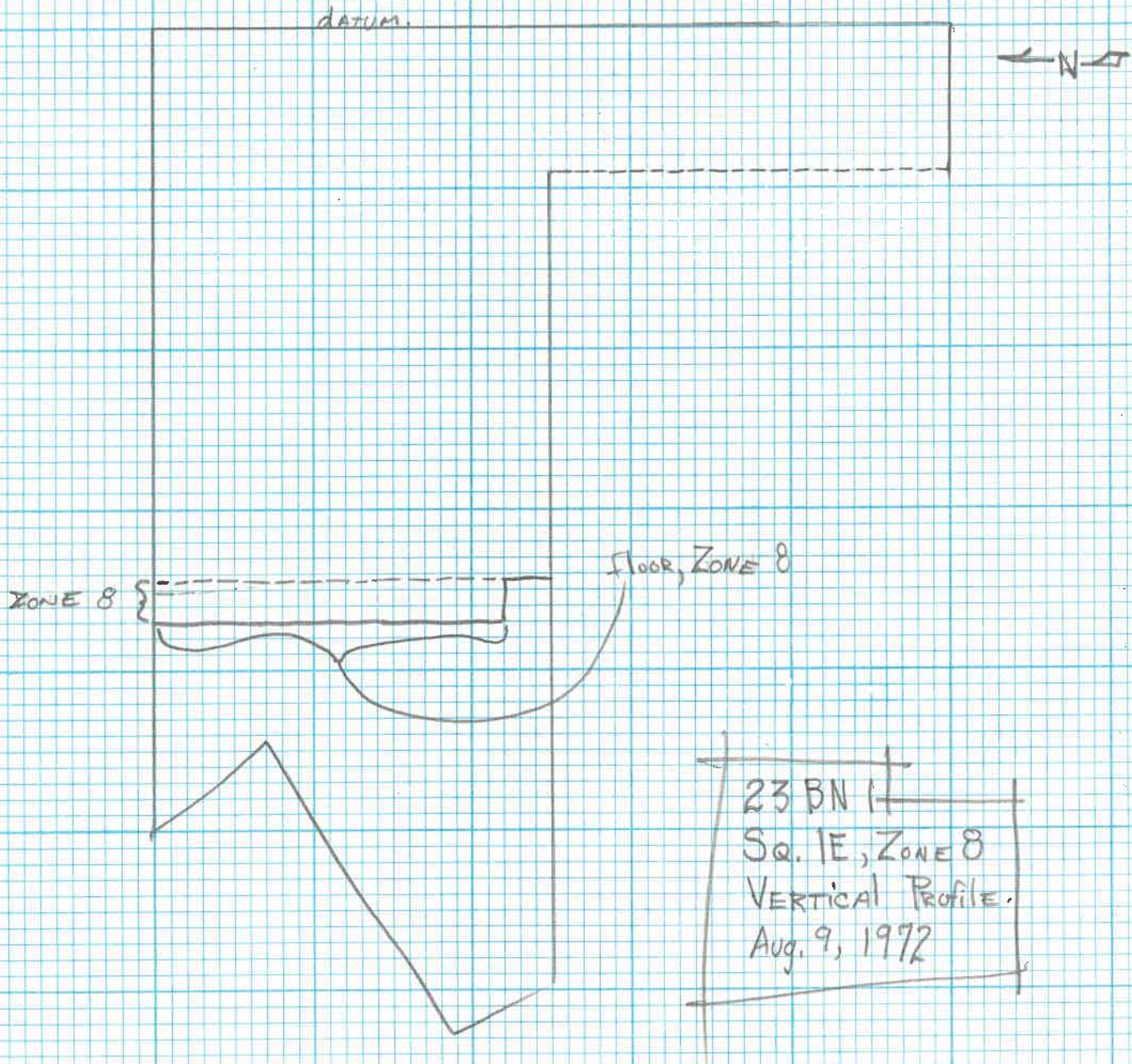
Recorded by: J. LUDWICKSON Date 8-9-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 23 BN1 Reservoir _____

Provenience: Horizontal 8Q.13 M.Z. 1-6

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

Definition: 5' x 5' 8Q

Description: _____

Soil: Light Brown mottled

Samples 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
& ash; Rodent Run

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

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

Site No. _____

Provenience: _____

Feature: _____

Date: _____

12"
Scale



117.0" D.D.
97.0" S.D.

102.0" D.D.
89.0" S.D.

DARKER
AREA

NOT
EXCAVATED

CHARCOAL
ASH

LIGHT BROWN WITH
MOTTLING

ASH

Rodent
run

118.0" D.D.
93.0" S.D.

101.0" D.D.

SQ. 13

Top of M.Z. 1-7

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Page _____

Site No. 23 BNI Reservoir _____Provenience: Horizontal SE, level 7

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

Definition: 7th NATURALLY-MADE ZONEDescription: this level WATER-MADE: 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 SAVEDAlso: 2 VIALS WERE PUSHED STRAIGHT DOWN INTO ZONE
to RECOVER SAMPLE FOR SORTING to CONFIRM NATURE OF DEPO-
sition

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: PROBABLE PIT-MOUTH, NOT visible in horizon-
tal profile, visible in SE & NE profiles of walls. See
back

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

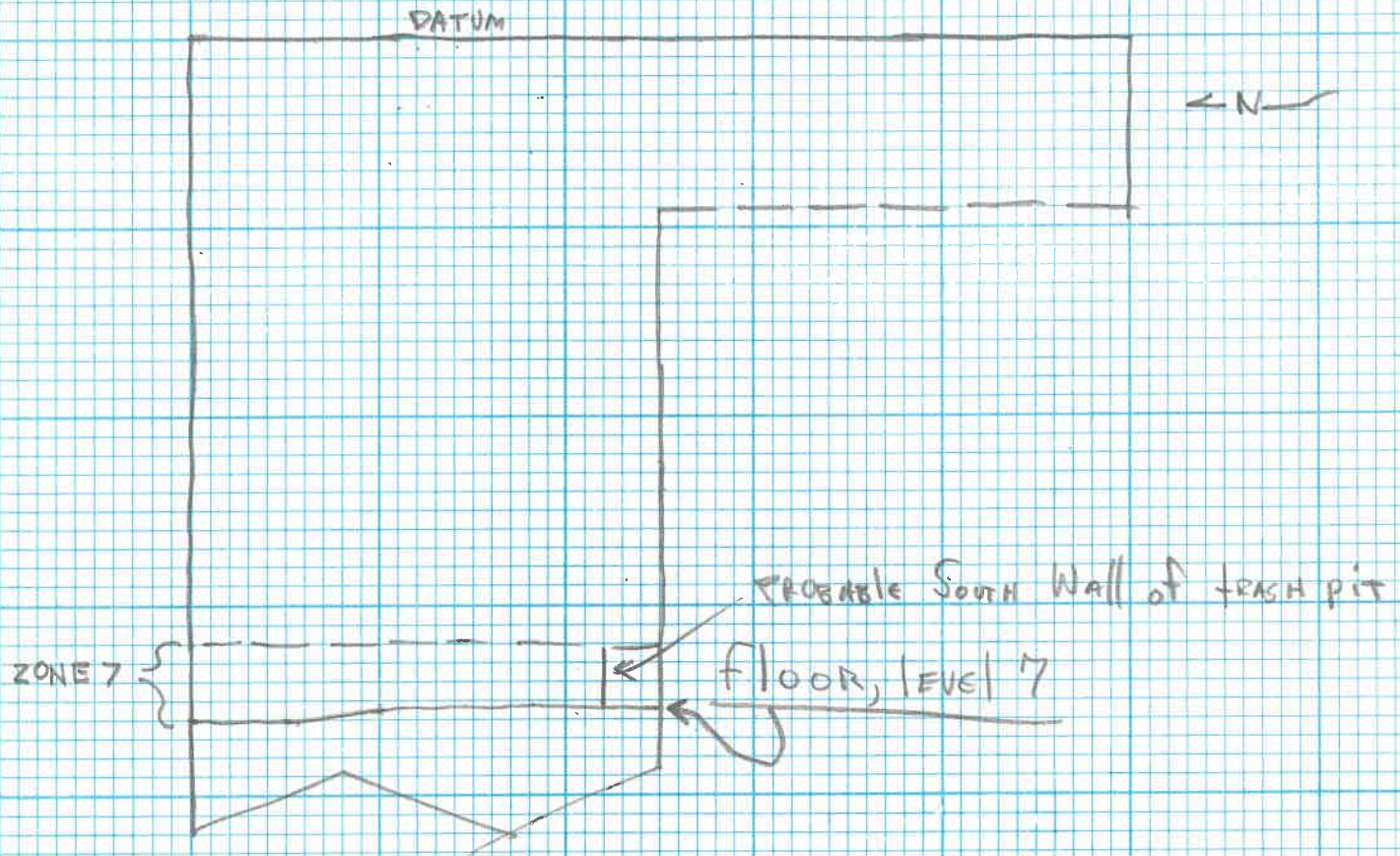
Recorded by: J. LUDWICKSON Date 88-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BN 1

Sq. 1 E, LEVEL 7

VERTICAL PROFILES

AUG. 8, 1972

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Page _____

Site No. 23 BN1 Reservoir _____Provenience: Horizontal 13 M.Z. 1-5

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

Definition: 5' x 5' SQ

Description: _____

Soil: Light Brown mottled with N.W. corner
continued darker Samples soil samples (3)Dimensions (features): CHARCOAL

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: Light Brown mottling with areas of charcoal
and ash concentration. North West corner appears as
darker stain and also contains ash & charcoal.
Rodent run

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

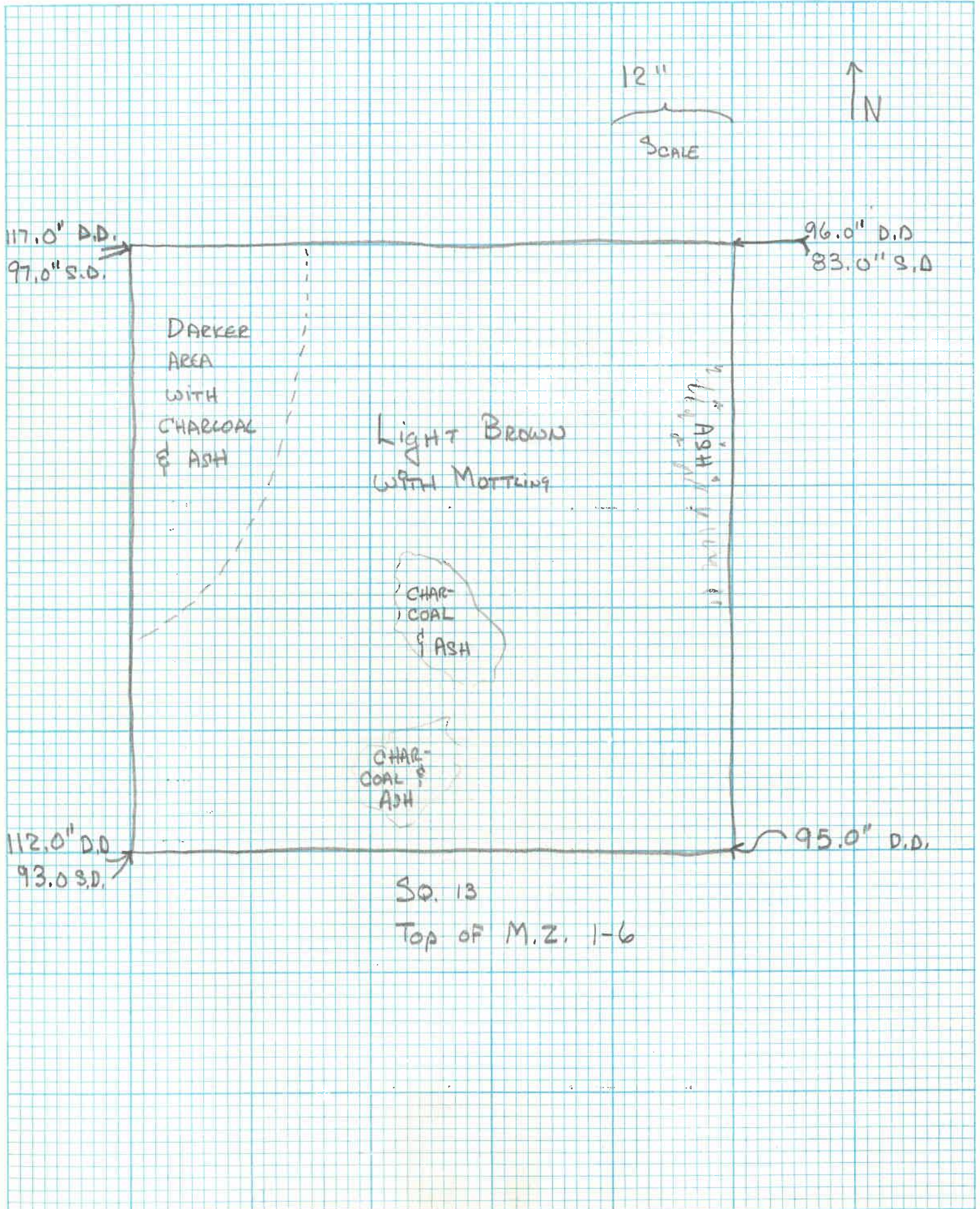
Recorded by: N. S. King Date 8-8-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Site No. 23BN1 Reservoir _____Provenience: Horizontal SQ8 Level MZ1-4

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 ☒ 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. _____

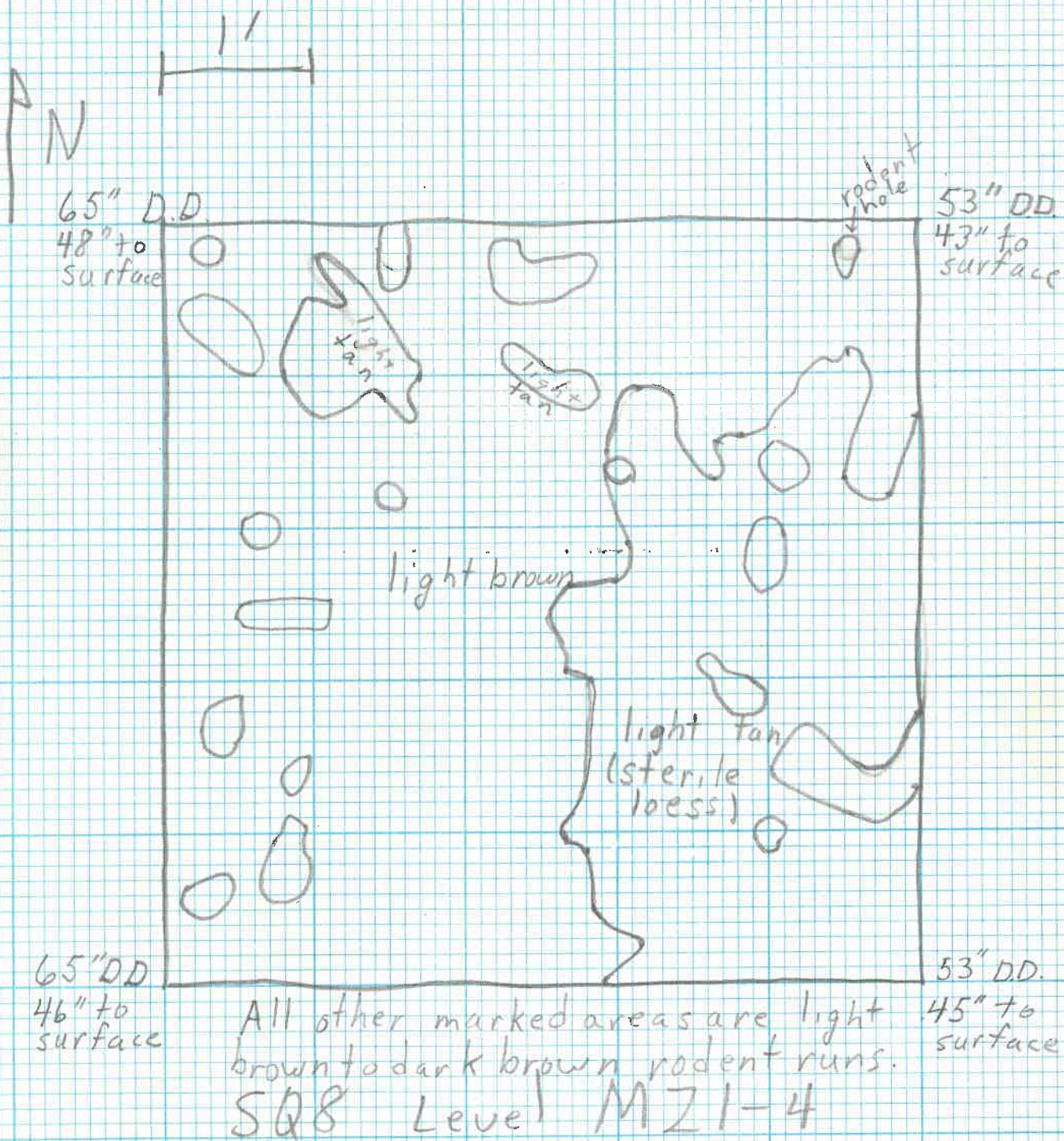
Recorded by: S. Holen Date 8/8/72

Site No.

Provenience:

Feature:

Date:



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Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ. 1 E, LEVEL 6

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

Definition: 6th NATURALLY - DEPOSITED ZONE.

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: NO ATTEMPT TO SEGREGATE RODENT
DISTURBED SOIL.

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

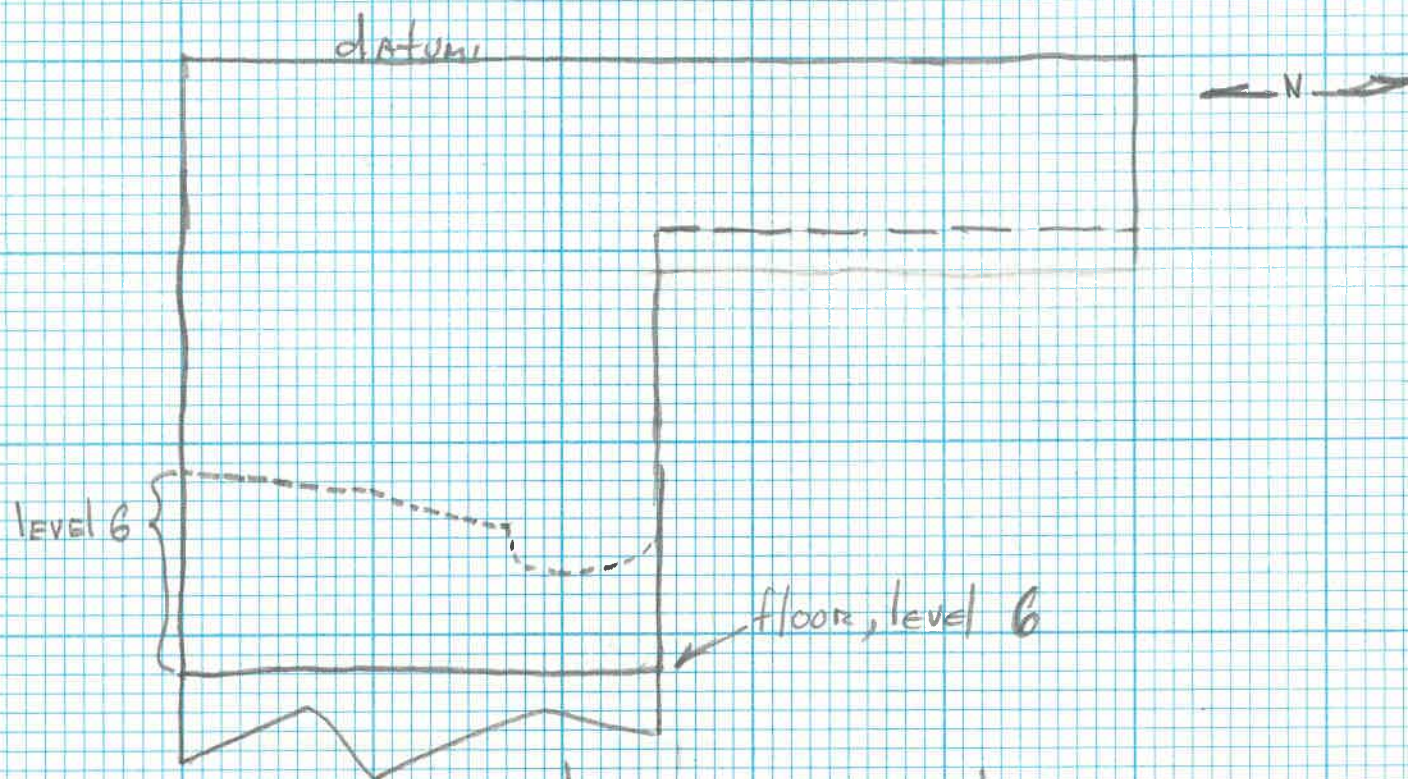
Recorded by: J. LUDWICKSON Date 8-8-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BNI
Sq. 1E, level 6
Vertical Profile
Aug. 8-1972

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Site No. 23 BN1 Reservoir _____Provenience: Horizontal SE. 1 E, 1 EVE 5Vertical: S.D. _____ D.D. to 2.4 ft.Definition: NATURAL 1 EVE 5Description: thin, water-aid, "sterile" colored zoneSoil: 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: _____

Special Screening and sampling (describe): ALL SOIL SAVED

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: SOIL FROM RODENT RUNS BAGGED SEPARATELY & WILL BE CATALOGED WHEN FULL OF SIMILAR SOIL FROM DEEPER ZONES

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

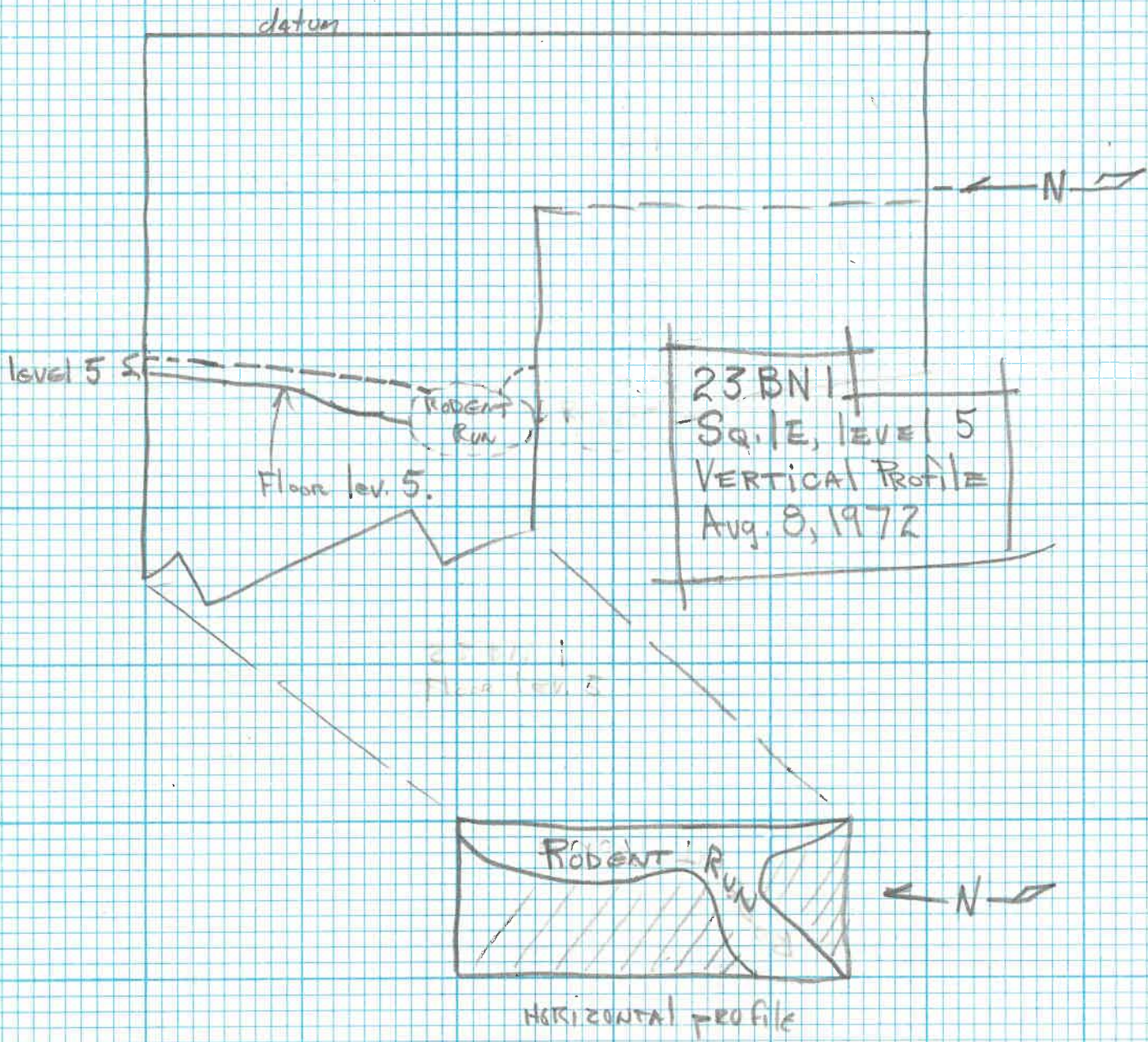
Recorded by: J. LUDWICKSON Date 8-8-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23 BNI Reservoir _____

Provenience: Horizontal SO. 1 E, level 4

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

Definition: Naturally laid layer of soil

Description: _____

Soil: brown mottled

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 _____

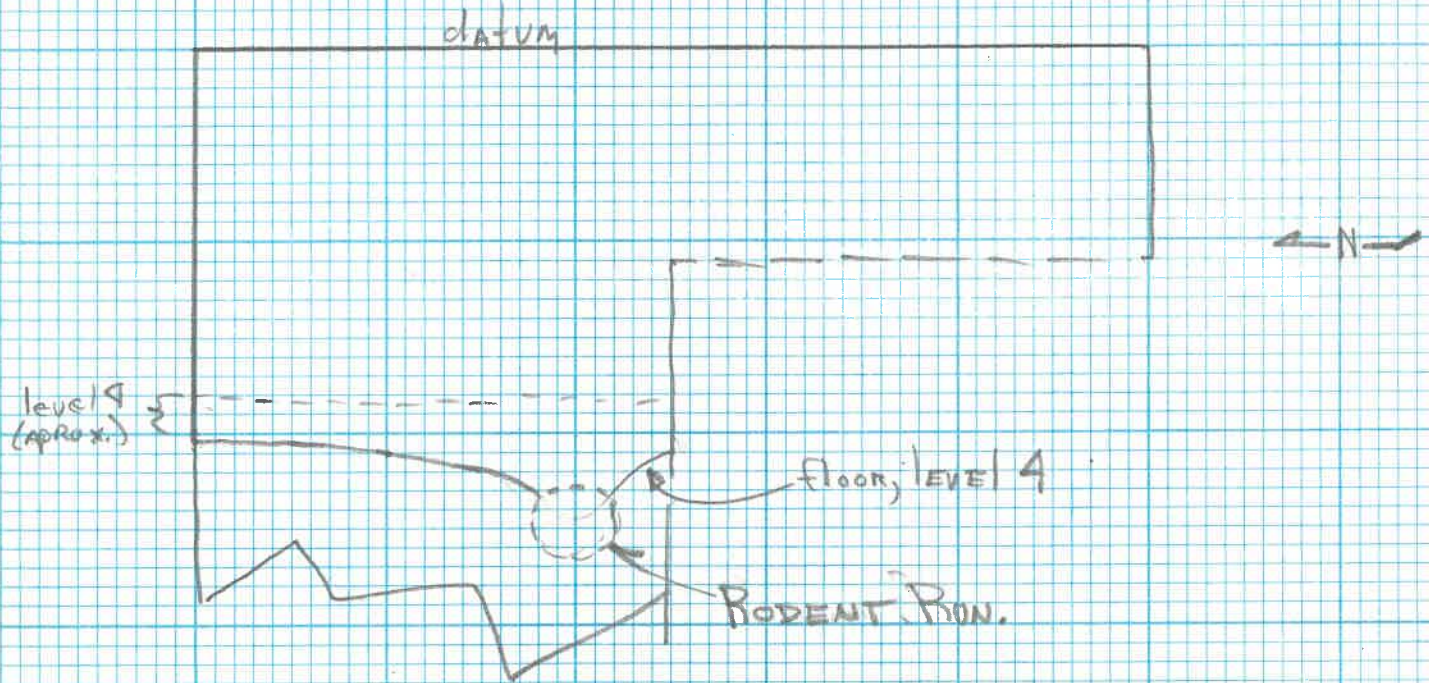
Non-artifactual debris _____

Remarks: 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

Sq. $|E|$, $|E| \leq 4$

VERTICAL PROFILE

AUG. 8, 1972

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Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ. 1E, LEVEL 3Vertical: S.D. _____ D.D. to 1.8 ft.Definition: NORTHERN 2.5 ft. OF SQ. 1E

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. _____

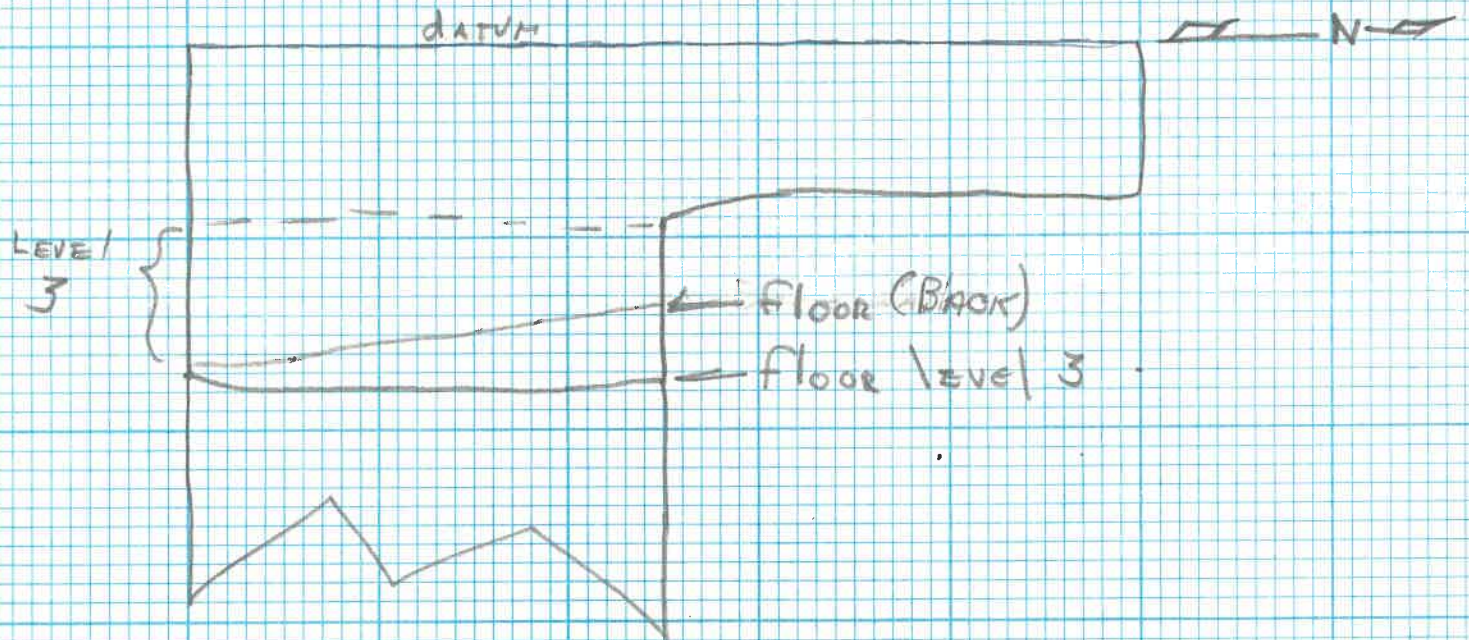
Recorded by: J. K. Ludwickson Date Aug. 8, 1972

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23 BN 1 +
Sale E N $\frac{1}{2}$, level 3
Vertical Profile
Aug. 8, 1972

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Page _____

Site No. 23 BNI Reservoir _____Provenience: Horizontal 13 M.Z. 1-4

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

Definition: 5' x 5'50

Description: _____

Soil: Brown soil (mottled)Samples C-14 & soil sampled(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: Brown soil with mottling; Ash deposits
Podest run Darker Area in N.W. corner

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

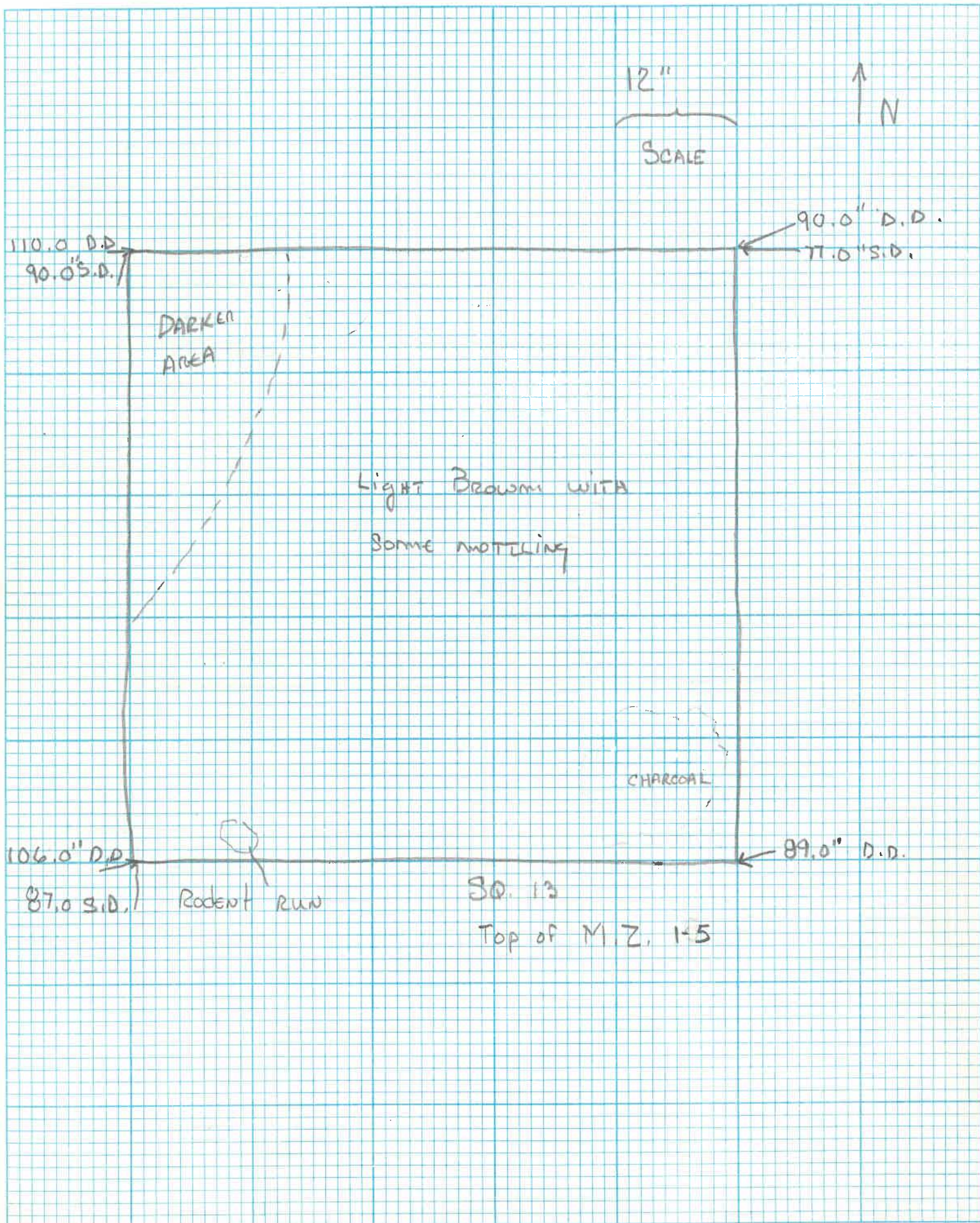
Recorded by: N.S. King Date 8-8-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



#742

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Site No. 23BN1 Reservoir _____

Provenience: Horizontal SQ 8 Level MZI-3

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

Definition: 5X5' SQ.

Description: _____

Soil: tan mottled loess, darker brown

mottled rodent runs Samples 3 bags

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: concentration of ash in SW corner

rodent runs darker than the loess

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

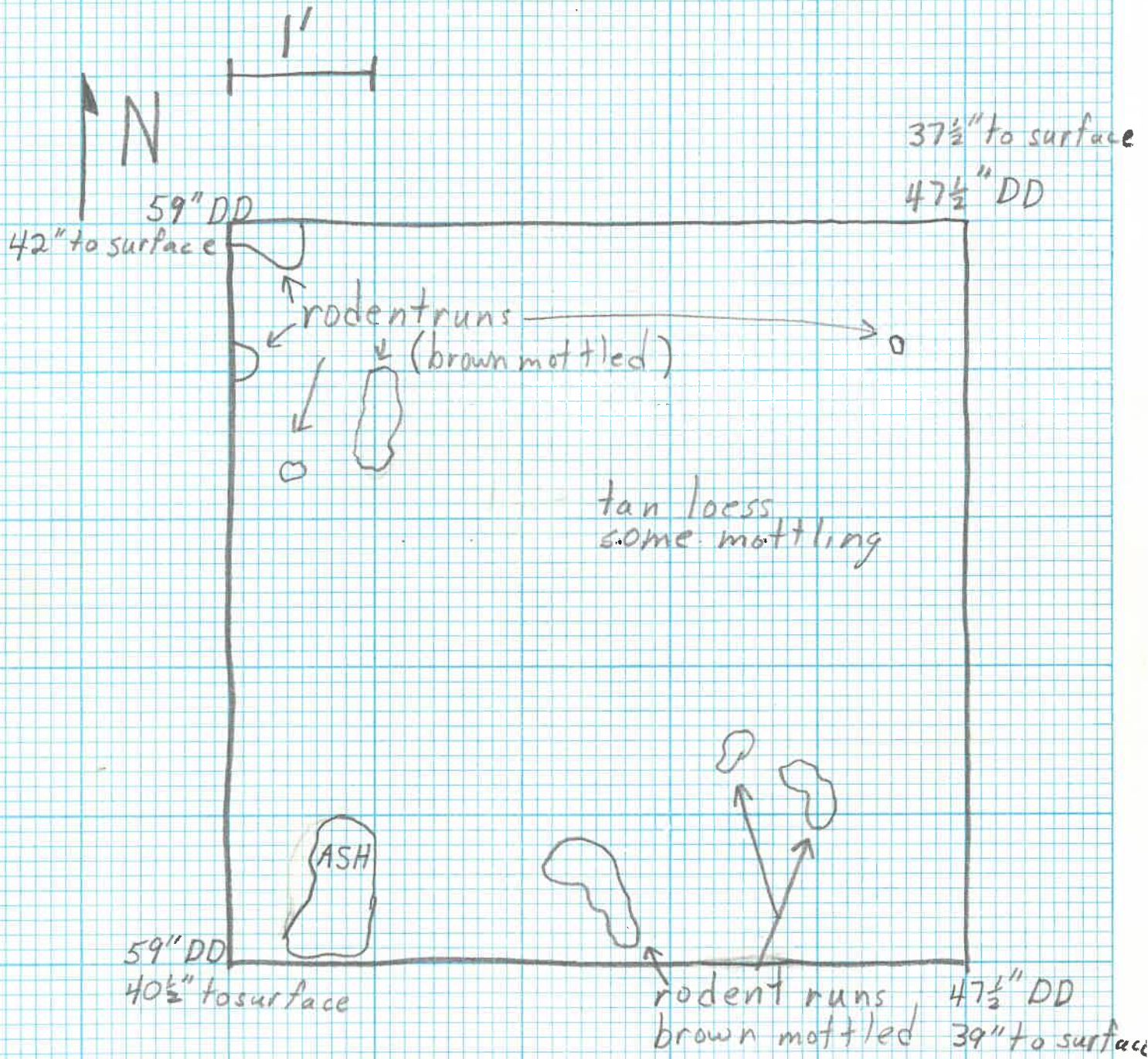
Recorded by: Steve Hoken Date 8/8/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ.8 Level MZ1-3

University of Nebraska - EXCAVATION FORM
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Site No. 23BN1 Reservoir _____Provenience: Horizontal SQ.8 Level MZ 1-2

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

Definition: 5X5' SQ.

Description: _____

Soil: tan mottled, darker brown areasprobably rodent disturbed Samples 3 bags

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

Screened: Yes ☒ No _____ Mesh size: 1/6 "Special Screening and sampling (describe): W.S.

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: concentration of white andblack ash along west edge

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

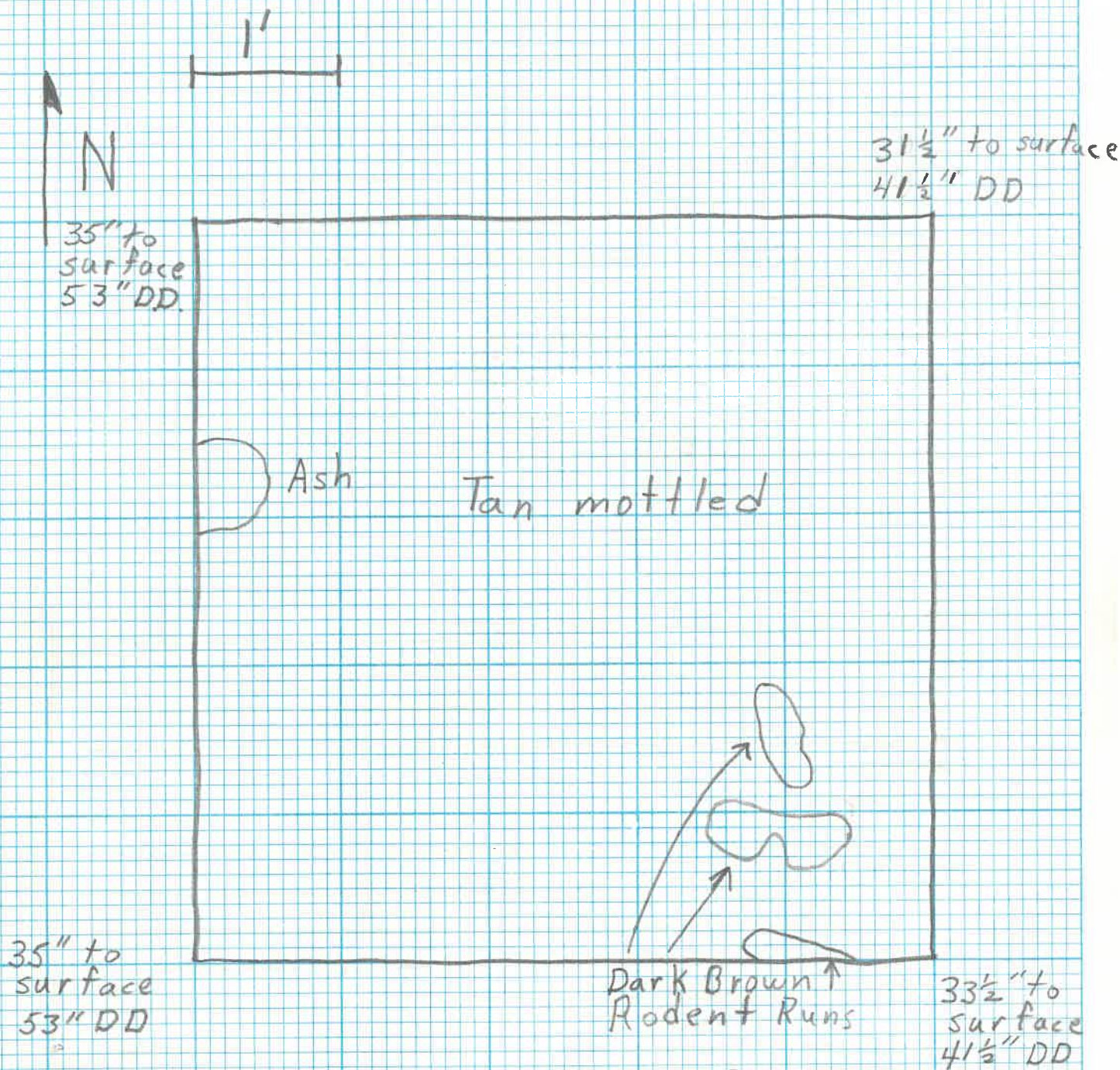
Recorded by: S. Helen Date 8/8/72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



SQ. 8 MZ 1-2

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Site No. 23 BW1 Reservoir _____

Provenience: Horizontal 13 MZ 1-3

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

Definition: 5' x 5' 50.

Description: _____

Soil: LIGHT BROWN MOTTLED

Samples C-14 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: LIGHT BROWN MOTTLED soil with

several areas of ash; darker areas

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

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

Site No. _____

Provenience: _____

Feature: _____

Date: _____

