

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23-BN-1 Reservoir _____

Provenience: Horizontal Square 1

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

Definition: Square 1 Level 1

Description: 5' X 5' square

Soil: Light brown loess

Samples No

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 Screening

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Occasional debris encountered. Lots of cultural debris (aboriginal and Euro-American) in dark stain shown on horizontal profile. Datum is SE corner of square 6.

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

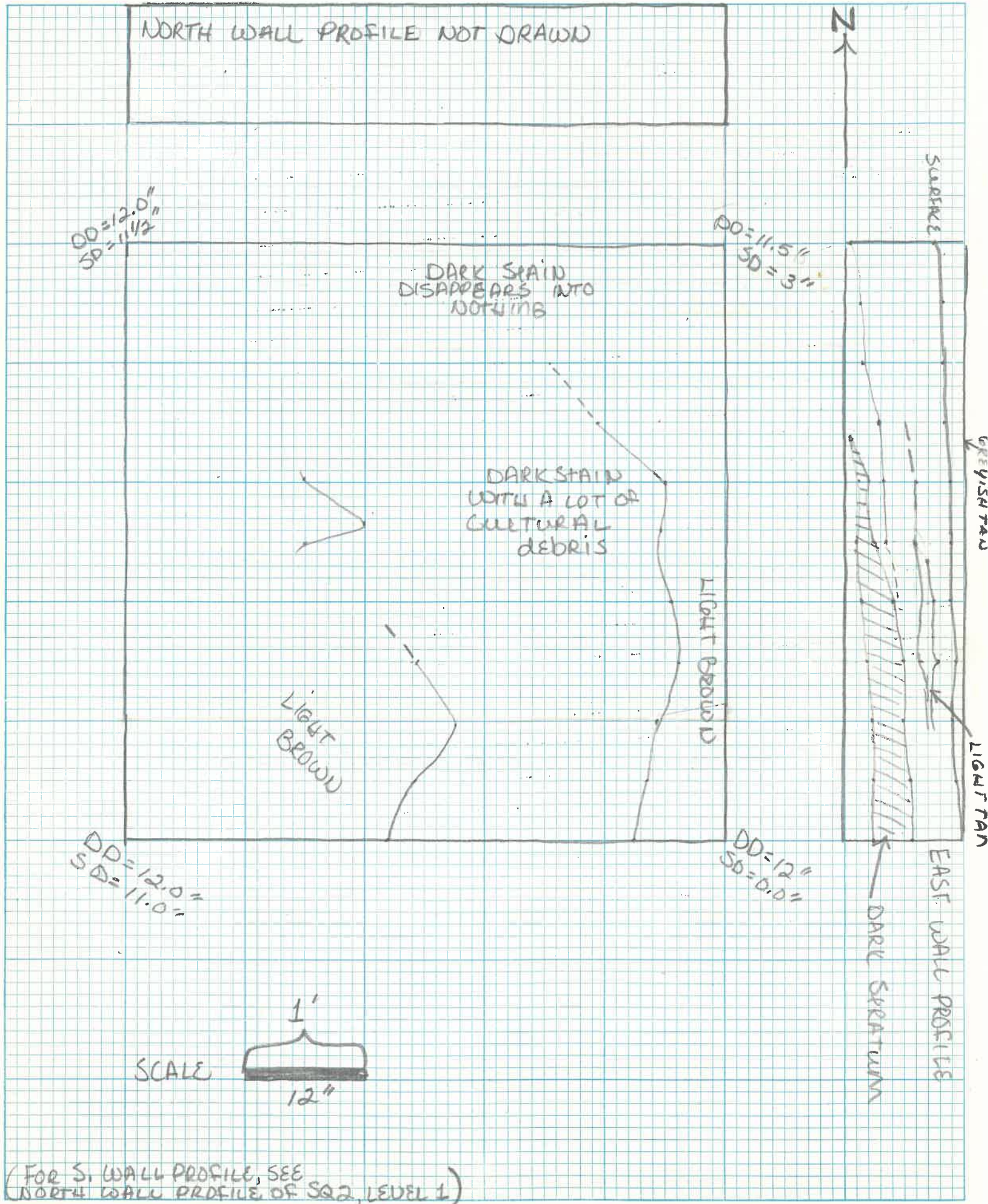
Recorded by: T. Thiessen Date July 9, 1972

Site No. 23 BN 1

Provenience:

Feature:

Date:



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Page _____

Site No. 23-BN-1 Reservoir _____Provenience: Horizontal Square 2

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

Definition: Square 2 Level 1Description: 5' X 5' SquareSoil: 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 screen

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Datum=SE corner of Square 6. Lens of trash from 7-10"
below datum in east wall. Band of trash from 8-25 across,
running N-S in floor (perhaps pushed down from above)
Catalog #503 was not used.

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

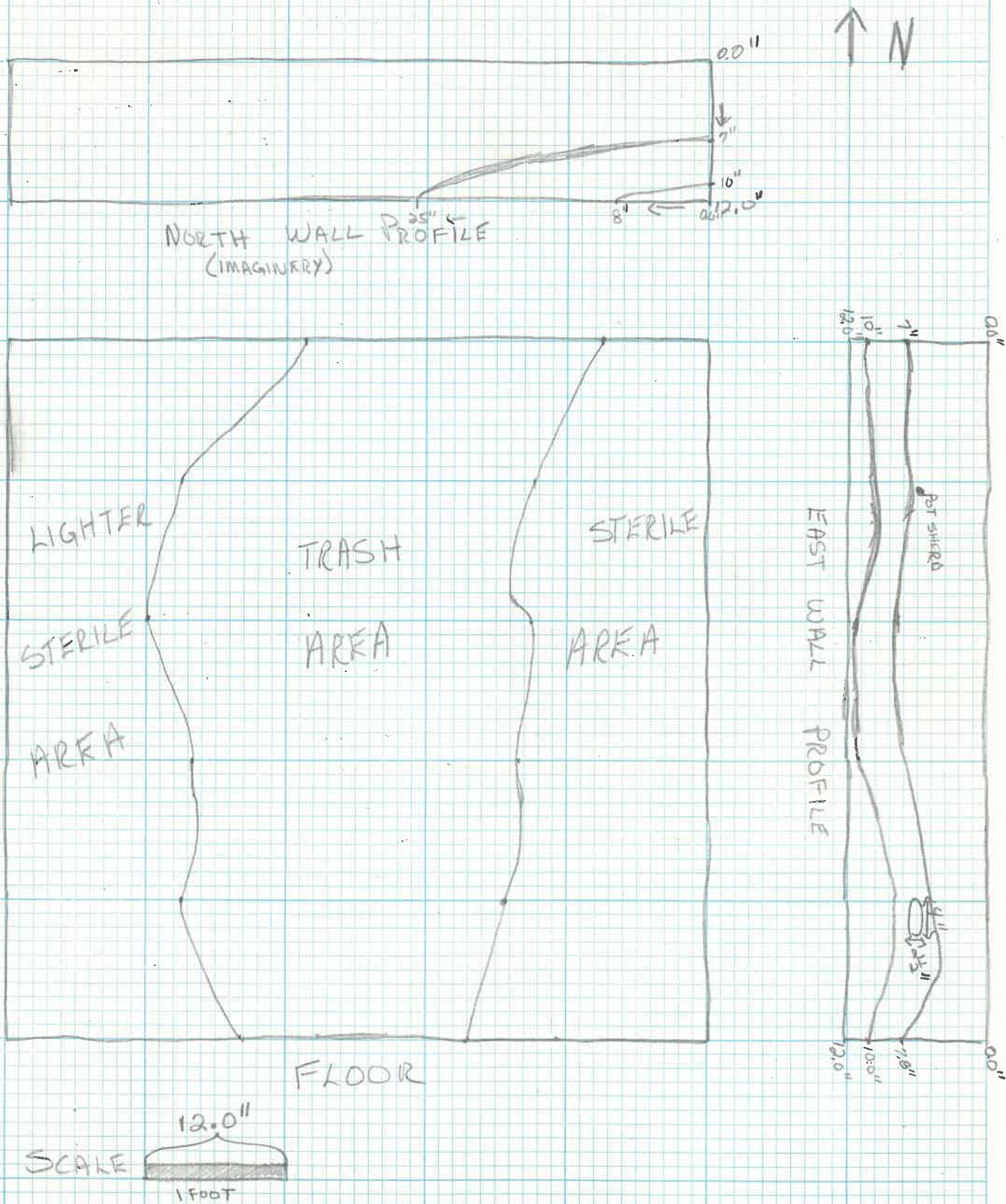
Recorded by: Kay Sargent, John Ludwickson Date July 9, 1972

Site No.

Provenience:

Feature:

Date:



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Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ. 3 Level 21Vertical: S.D. _____ D.D. 84.0" - 90.0"Definition: 5' x 5' SQ

Description: _____

Soil: Light tan sterile grading into reddish 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: Light tan sterile grading into reddish brown mottled
rodent runs

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

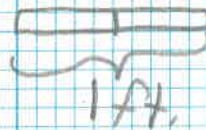
Recorded by: N. S. King Date 7-26-72

Site No.

Provenience:

Feature:

Date:



Auger
hole
Not
Present

Reddish Brown Mottled

Light
TAN

Possible
RODENT
RUNS

Light Sterile TAN



Floor Sq. 3, Level 21
(89.0" - 90.0" D.D.)

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Page _____

Site No. 23 BN 1 Reservoir _____Provenience: Horizontal SQ. 3 Level 22Vertical: S.D. _____ D.D. 90.0" - 96.0"Definition: 5' x 5' SQ.

Description: _____

Soil: Light Sterile tan grading into reddish brown mottledSamples C-14

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: Light sterile tan grading into light reddish brown mottled with some rodent activity

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

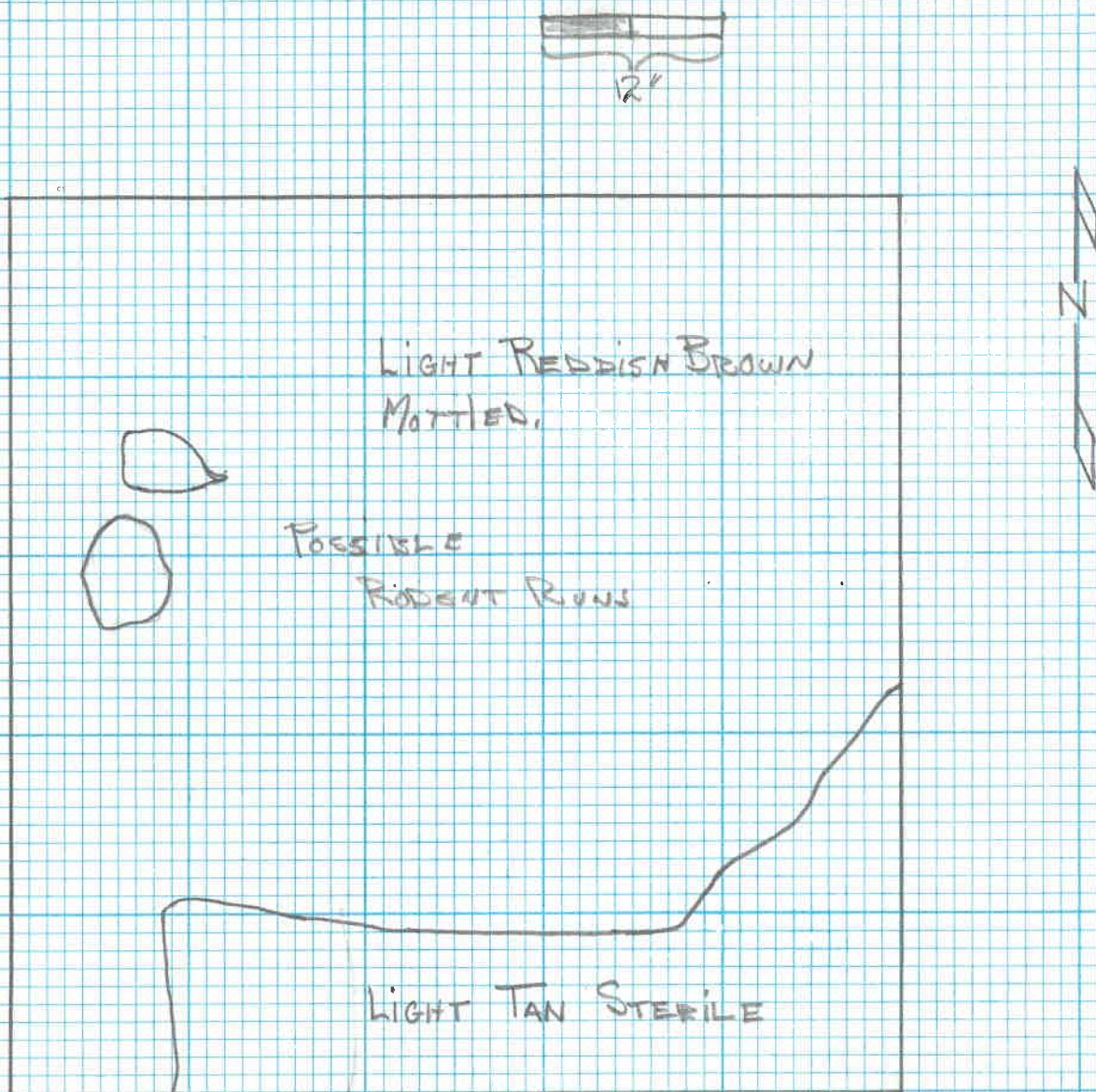
Recorded by: N. S. King Date 7-26-72

Site No.

Provenience:

Feature:

Date:



FLOOR Sq. 2, LEV. 22
(90.0' - 96.0' D.D.)

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Site No. 23-BN-1 Reservoir _____Provenience: Horizontal Square 3

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

Definition: Square 3 Level 1Description: 5' X 5' SquareSoil: Light brown LoessSamples No

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 Screening

Associations:

Features See back

Artifacts _____

Non-artifactual debris _____

Remarks: Occasional debris encountered. (Pot sherds mostly)Cat. # 505 was not used.

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

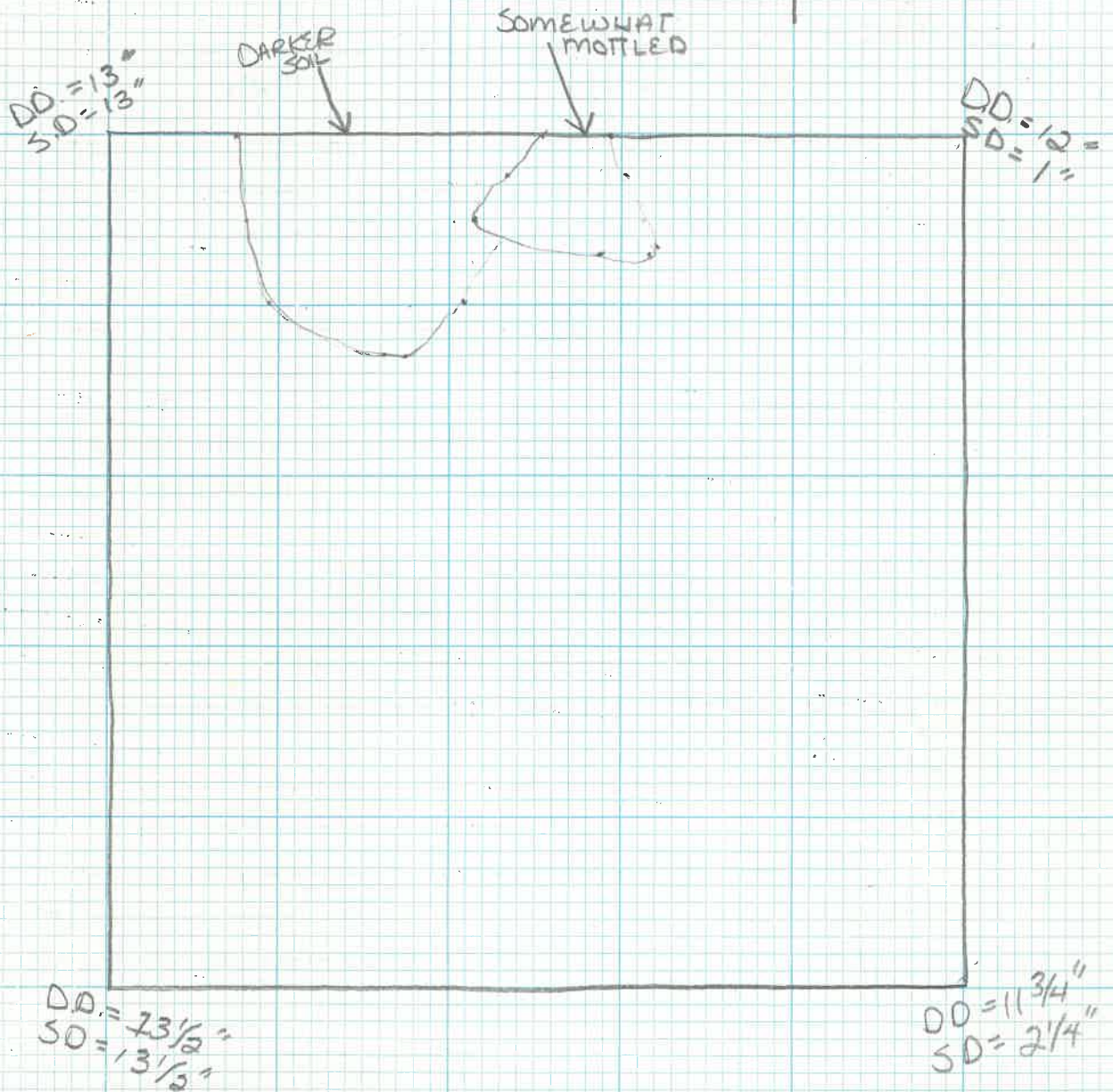
Recorded by: _____ Date _____

Site No. _____

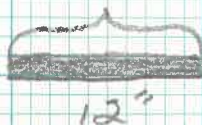
Provenience: _____

Feature: _____

Date: _____



SCALE = 1'



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Site No. 23BN1 Reservoir _____Provenience: Horizontal SQ. 4Vertical: S.D. _____ D.D. 0.0 - 12.0"Definition: SQ. 4 LEV. 1Description: 5' x 5' square

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): water screening

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

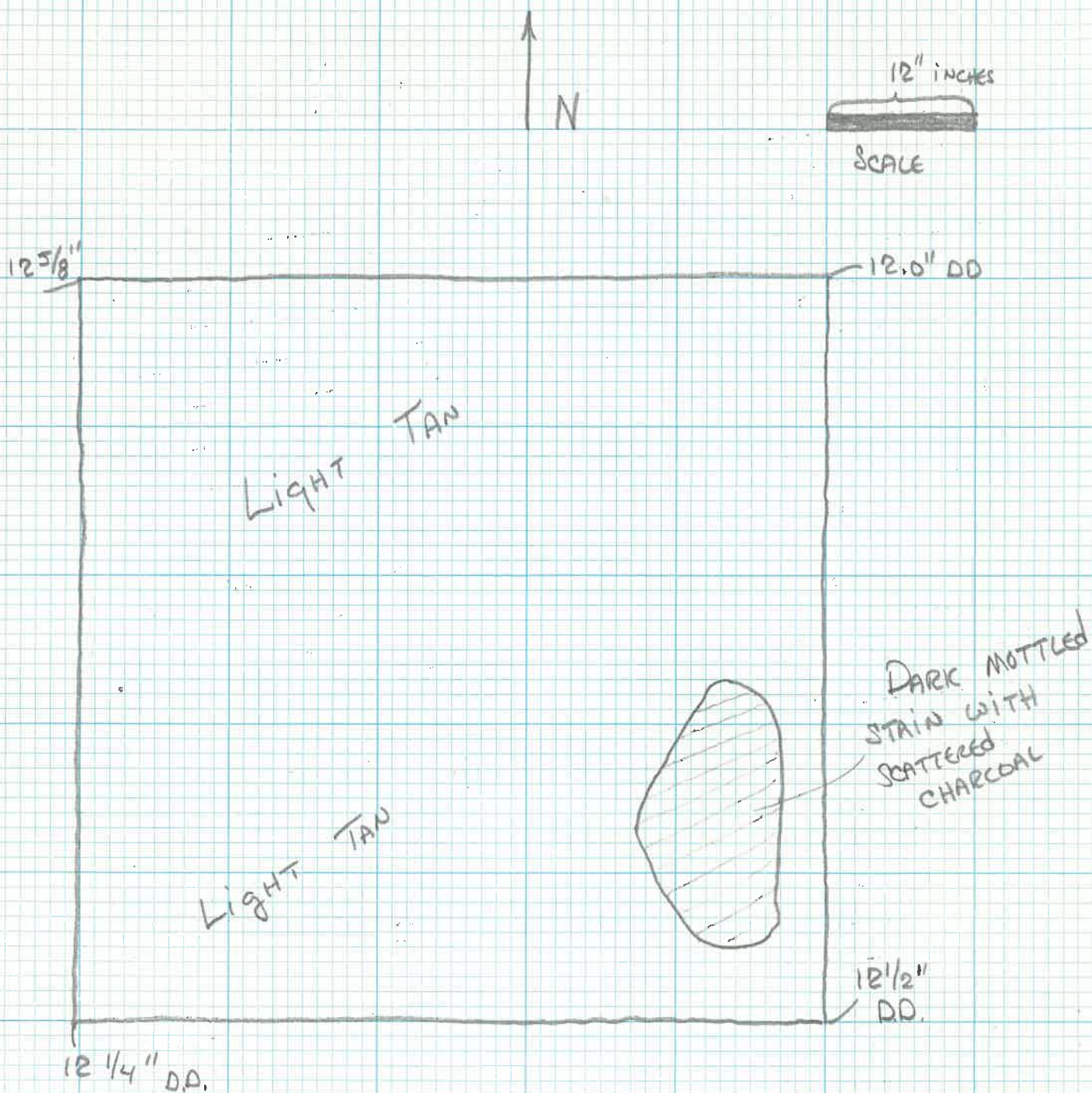
Remarks: Charcoal flecks throughout surfaceDark stain present (see reverse)

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

Recorded by: N. S. King Date 7-10-72Site No. 23BN1Provenience: Sq. 4

Feature: _____

Date: 7-10-72



DD FROM SE
CORNER SQUARE #6

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2Vertical: S.D. _____ D.D. 12.0" - 24"Definition: Square 2 level 2Description: 5'x5' Square

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 screening

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

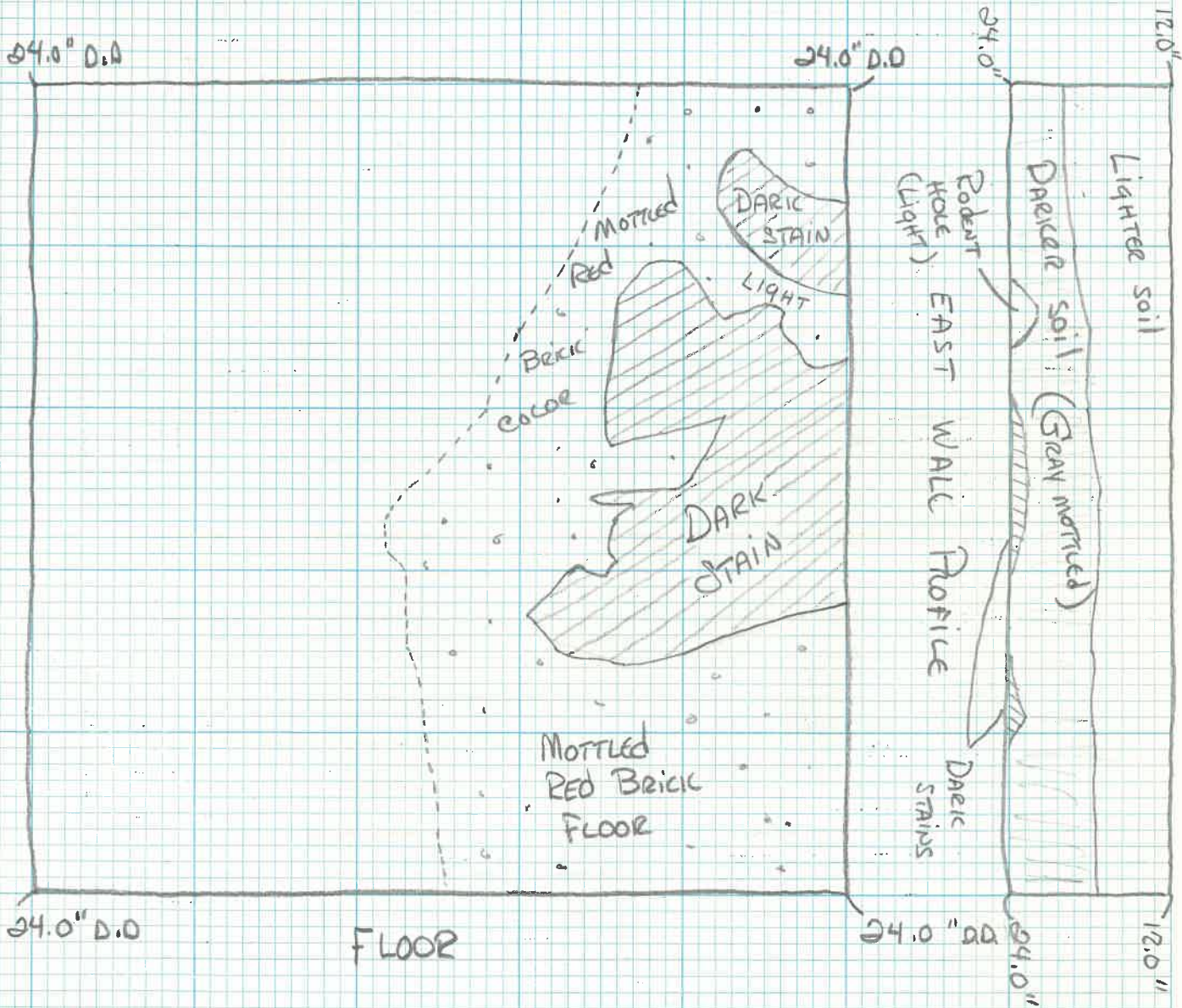
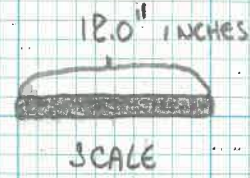
Remarks: _____

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

Recorded by: John Ludwickson Date July 10, 1972Site No. 23BN1Provenience: Square 2

Feature: _____

Date: _____



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Site No. 23BN1 Reservoir StarProvenience: Horizontal Square 3Vertical: S.D. _____ D.D. 12.0"-24.0"Definition: 5x5' square LEV. 2

Description: _____

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 screen

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

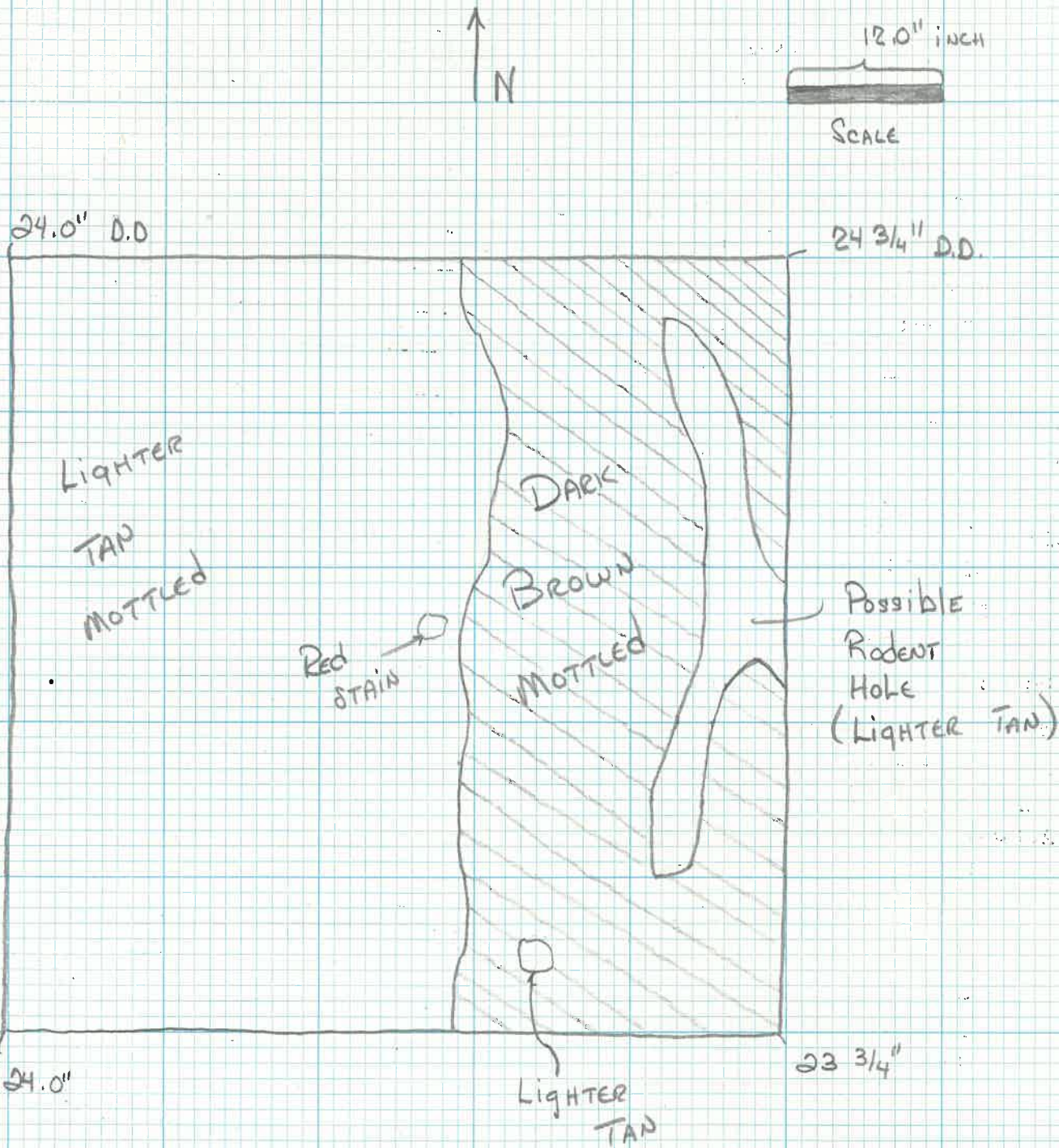
Remarks: _____

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

Recorded by: F. Sadler and Lee Vidlak Date July 10, 1972Site No. 23BN1Provenience: Sq. 3

Feature: _____

Date: _____



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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1Vertical: S.D. _____ D.D. 12.0 - 24.0"Definition: square 1 lev. 2Description: 5 x 5' square LEV. 2Soil: Light brown with some mottling, presumably the result of rodent activity.Samples none

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 screening

Associations:

Features Dark stain containing aboriginal and Euro-American cultural debris.

Artifacts _____

Non-artifactual debris _____

Remarks: Charcoal flecks common in all areas of the floor.Aboriginal and Euro-American debris found throughout the fill of this level.

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

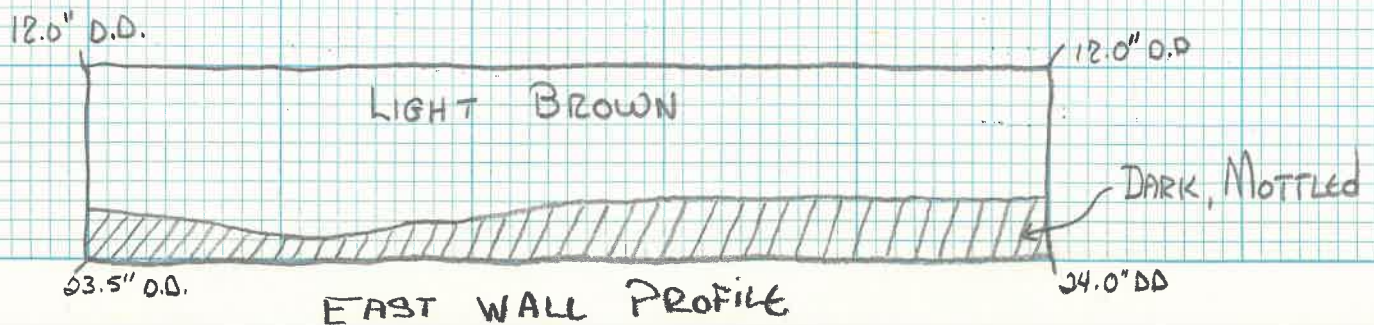
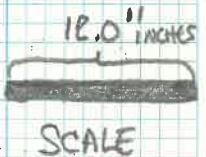
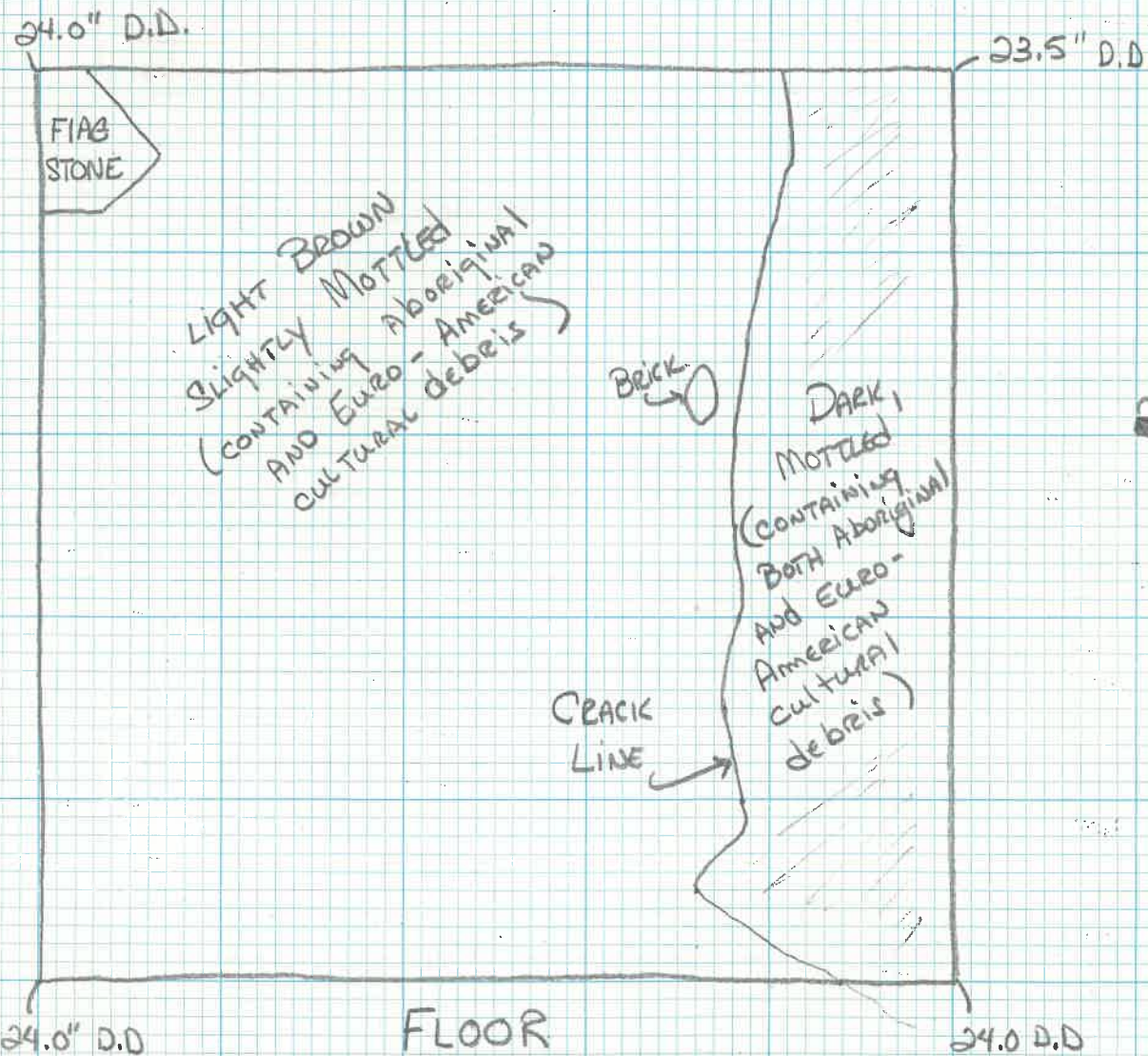
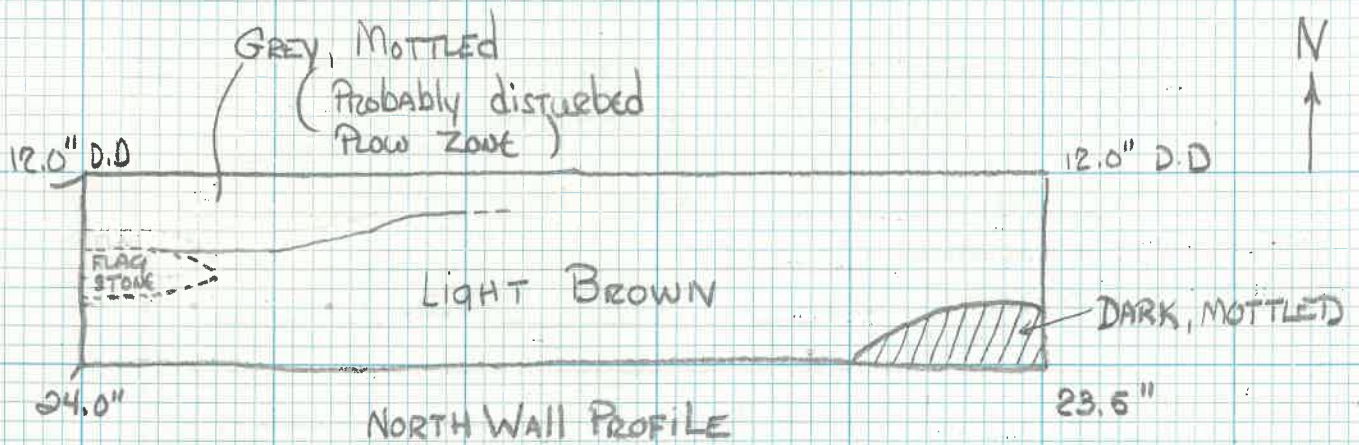
Recorded by: Thiessen and ~~XXXXX~~ Sargent Date 10 July 72

Site No.

Provenience:

Feature:

Date:



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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2Vertical: S.D. _____ D.D. 12.0"-24.0"Definition: 5'x5' Square LEV. 2

Description: _____

Soil: Mottled dark stain; very light tan area and dark red
area 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 screening

Associations:

Features Rodent holes; dark brown stain, very light tan
and red brick color areas

Artifacts _____

Non-artifactual debris _____

Remarks: Dark brown stain on eastern half of square

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

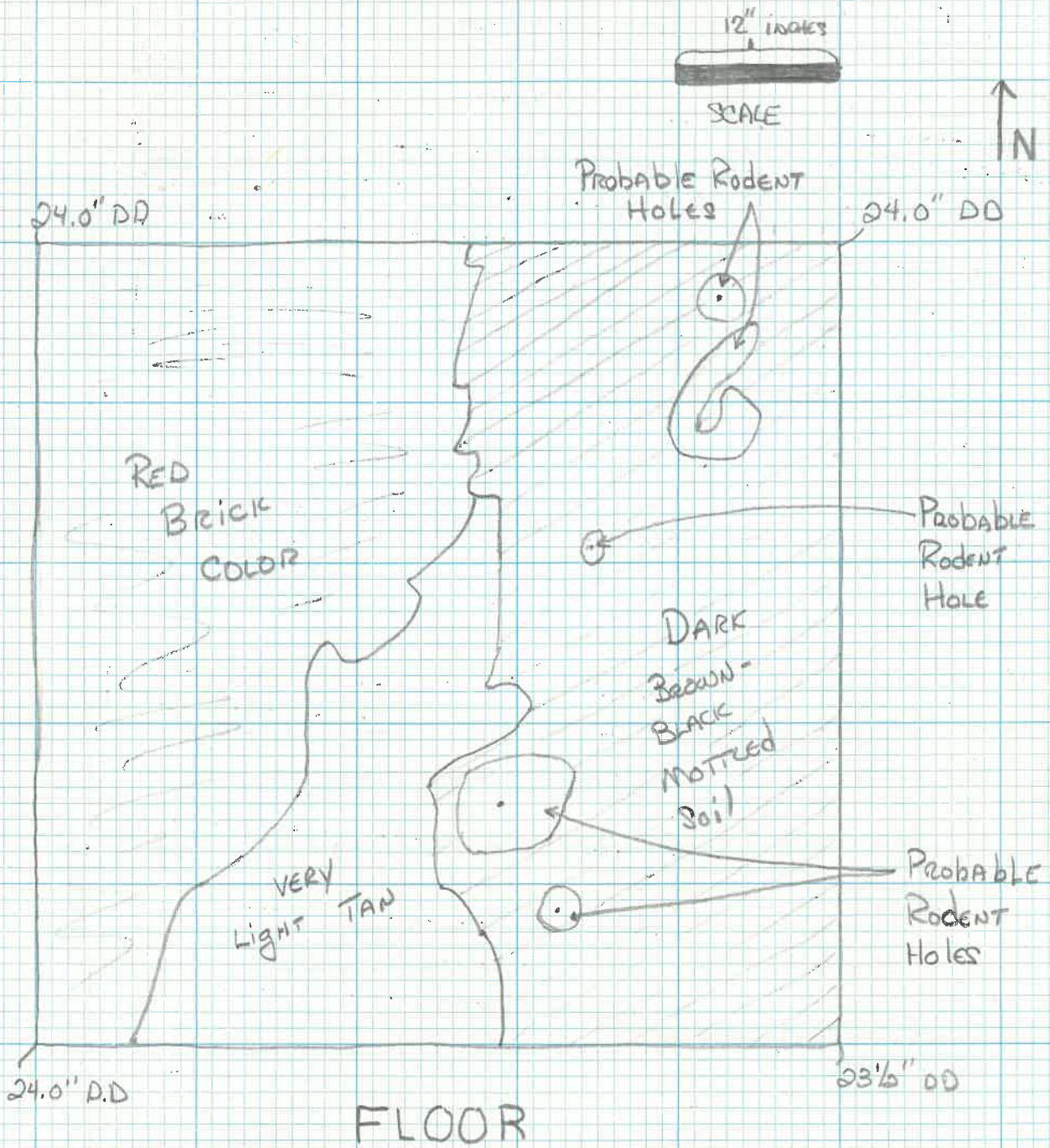
Recorded by: N.S. King Date 7/11/72

Site No.

Provenience:

Feature:

Date:



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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1Vertical: S.D. _____ D.D. 24"-27"Definition: 5'x5' square LEV. 3

Description: _____

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 screening

Associations:

Features _____

Artifacts _____

Non-artifactual debris _____

Remarks: Floor soil profile on back. Carcoal deposite encountered on this level.. Radio-carbon sample taken.

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

Recorded by: Craig Johnson Date 7-11-72

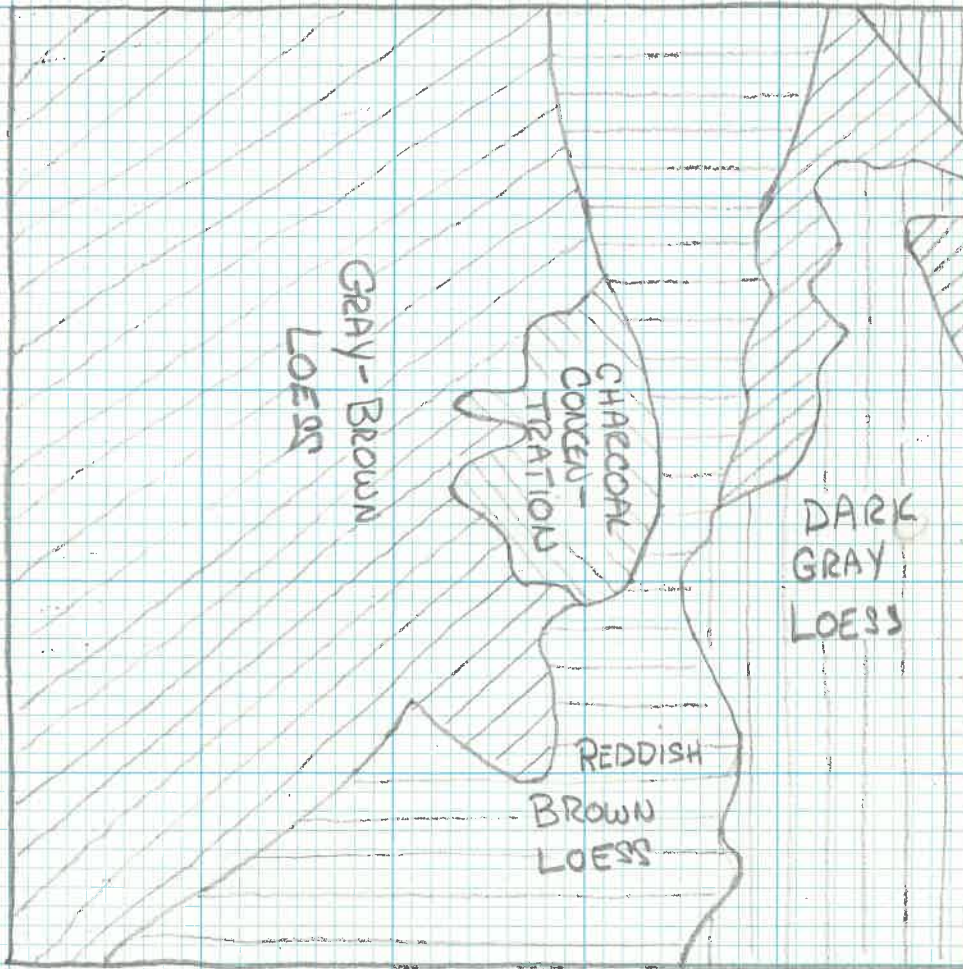
Site No.

Provenience:

Feature:

Date:

↑ N



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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2Vertical: S.D. _____ D.D. 24" - 27.0"Definition: 5' X 5' SQUARE LEV. 3

Description: _____

Soil: Dark brown stain (eastern half of square) grading into
redish mottled. 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 Several rodent runs (see back), dark stain
'(see back).

Artifacts _____

Non-artifactual debris _____

Remarks: Several body sherds present and Euro-American remainsDark stains in eastern half of square seem to move to the
west with increased depth.

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

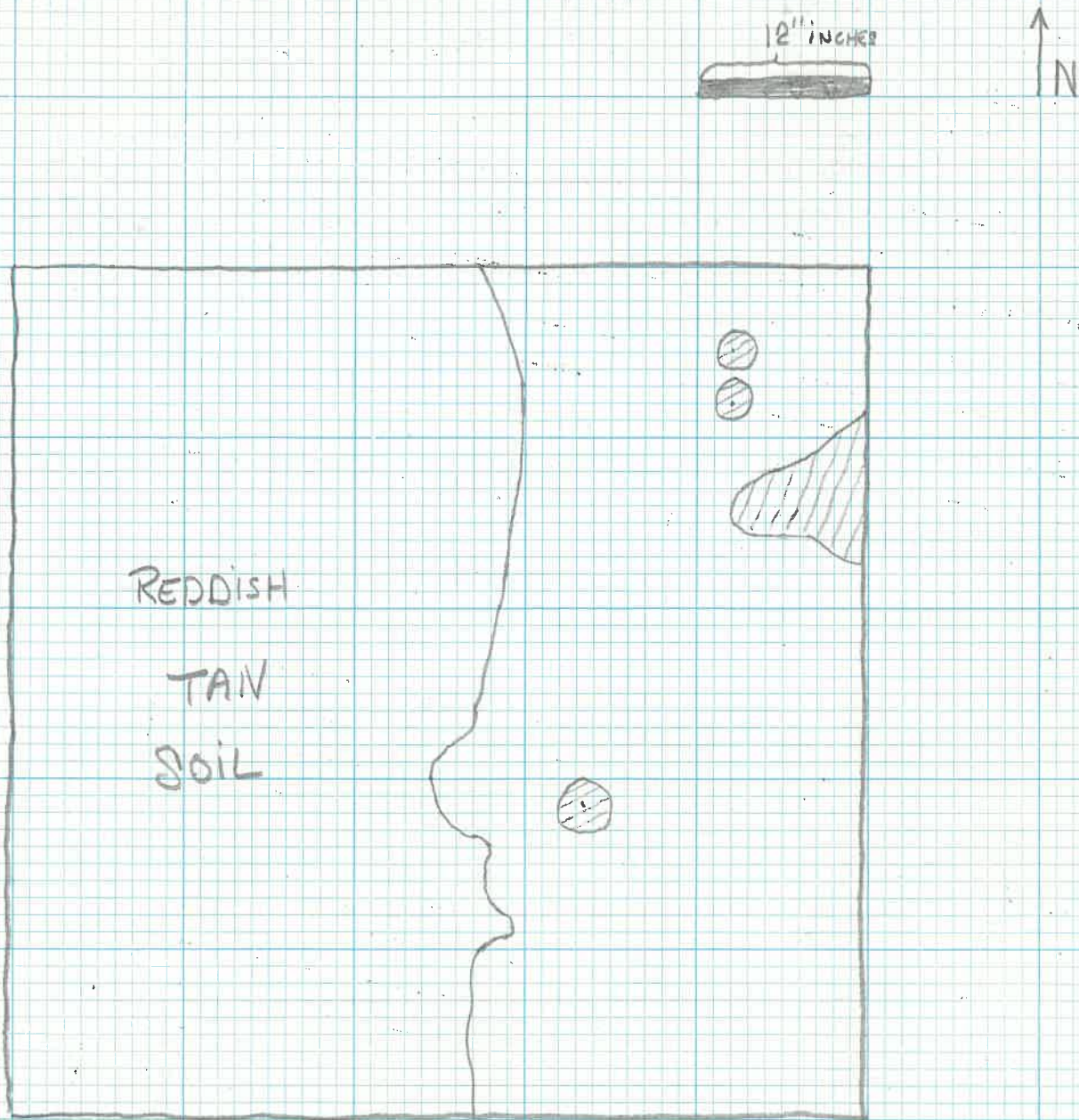
Recorded by: M. Ruppert Date 7-11-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



⊗ - LIGHT BROWN SOIL
PROBABLY INDICATES
RODENT ACTIVITY

NOTE: SEE VERTICAL PROFILE ON R-SHEET FOR
SQ. 2, LEVEL 2, - DARK BAND ON BOTTOM
CONTINUES THROUGH THIS LEVEL.

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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2 level 4Vertical: S.D. _____ D.D. 27"-30"Definition: 5'x5' square

Description: _____

Soil: Dark stain- grading into reddish tan mottled
(east to west) 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 Several rodent runsArtifacts sandstone abrader

Non-artifactual debris _____

Remarks: Dark area moving west with increased depth

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

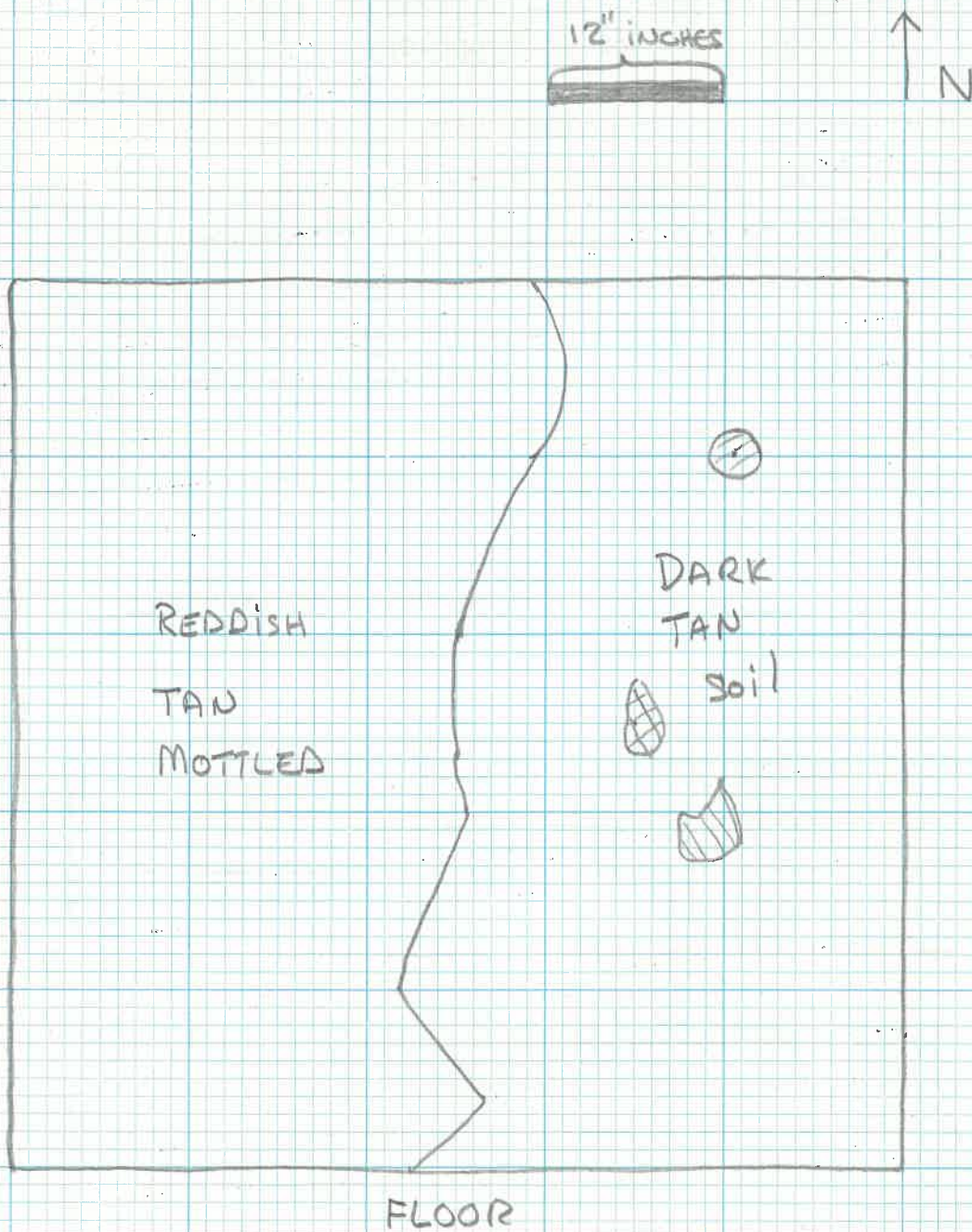
Recorded by: M. Ruppert Date 7-12-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



 - LIGHT TAN PROBABLY RODENT RUNS

 - REDDISH TAN - PROBABLY FROM METAL

NOTE: DARK BROWN ON VERTICAL PROFILE CONTINUING DOWNWARD (SEE FORMER R-SHEETS FOR THIS SQ.)

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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 4Vertical: S.D. _____ D.D. 27"-30"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark stain on east 1/2 of square changing to reddish brown
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 Id. bone
_____Remarks: The heavy charcoal area moved west and almost disap-
peared. Dark mottled stain increased in size.

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

Recorded by: E. Hoke Date 7-12-72

Site No. _____

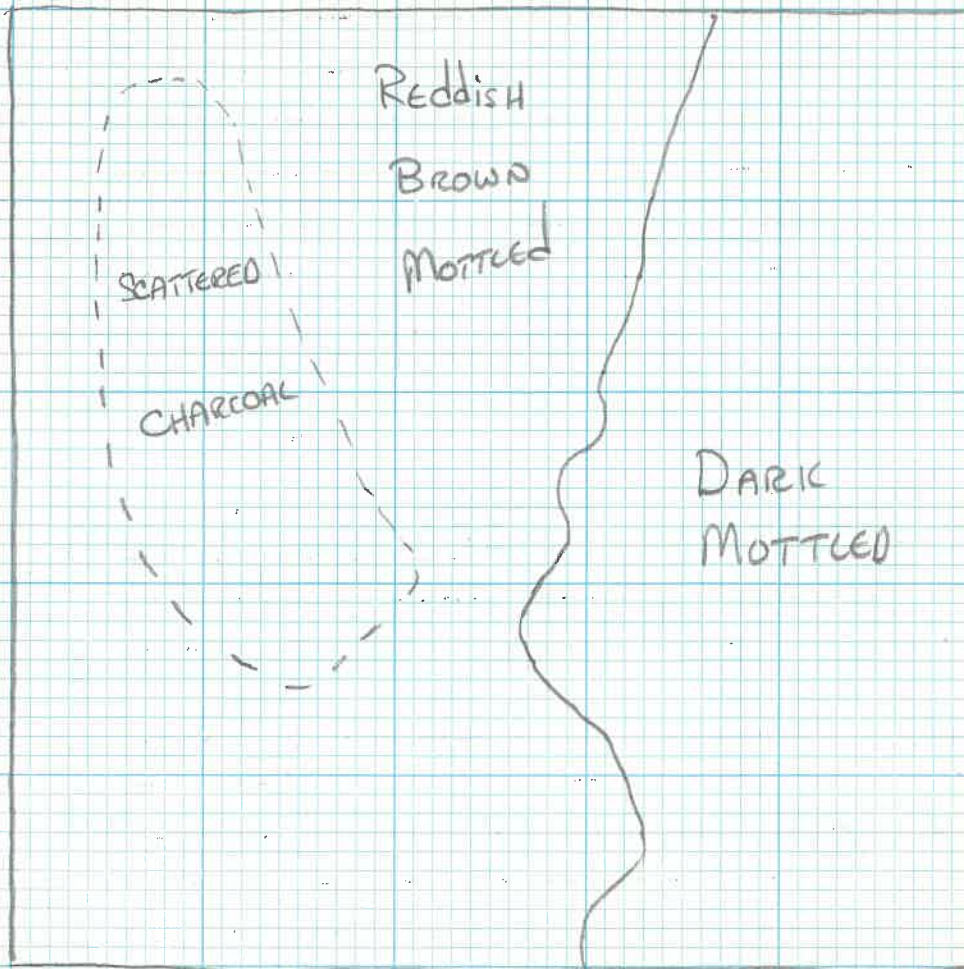
Provenience: _____

Feature: _____

Date: _____

12 inches

↑ N



FLOOR PLAN
SQ. 1 LEVEL 4 (27.0" - 30.0" D.D.)

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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 Level 3Vertical: S.D. _____ D.D. 24"-27"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark stain on eastern 1/2 grading into reddish brown
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 Rodent runs

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: Dark area moving west

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

Recorded by: S. King Date 7-12-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____

12" INCHES

↑ N

26'12" 00

27.0" 00

BRICK
COLOR
MOTTLED

REDDISH
BROWN

DARK
STAIN

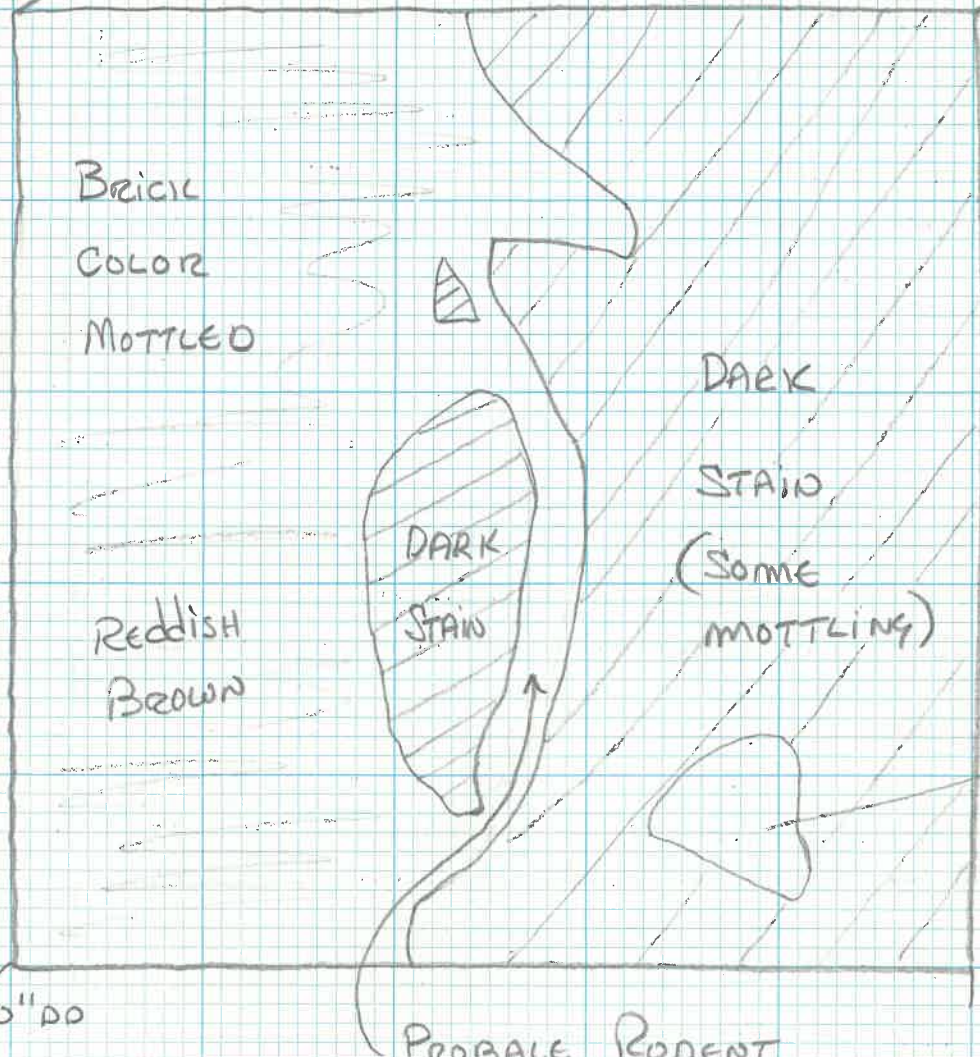
DARK
STAIN
(SOME
MOTTLING)

PROBABLE
RODENT
HOLE

27.0" 00

27.0" 00

PROBABLE RODENT
RUN



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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2 level 5Vertical: S.D. _____ D.D. 30"-33"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark stain grading into reddish tan mottled 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 Rim sherd, scapula hoe frag. ?

_____Non-artifactual debris _____
_____Remarks: Dark stain moving further west (see previous R-sheets)

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

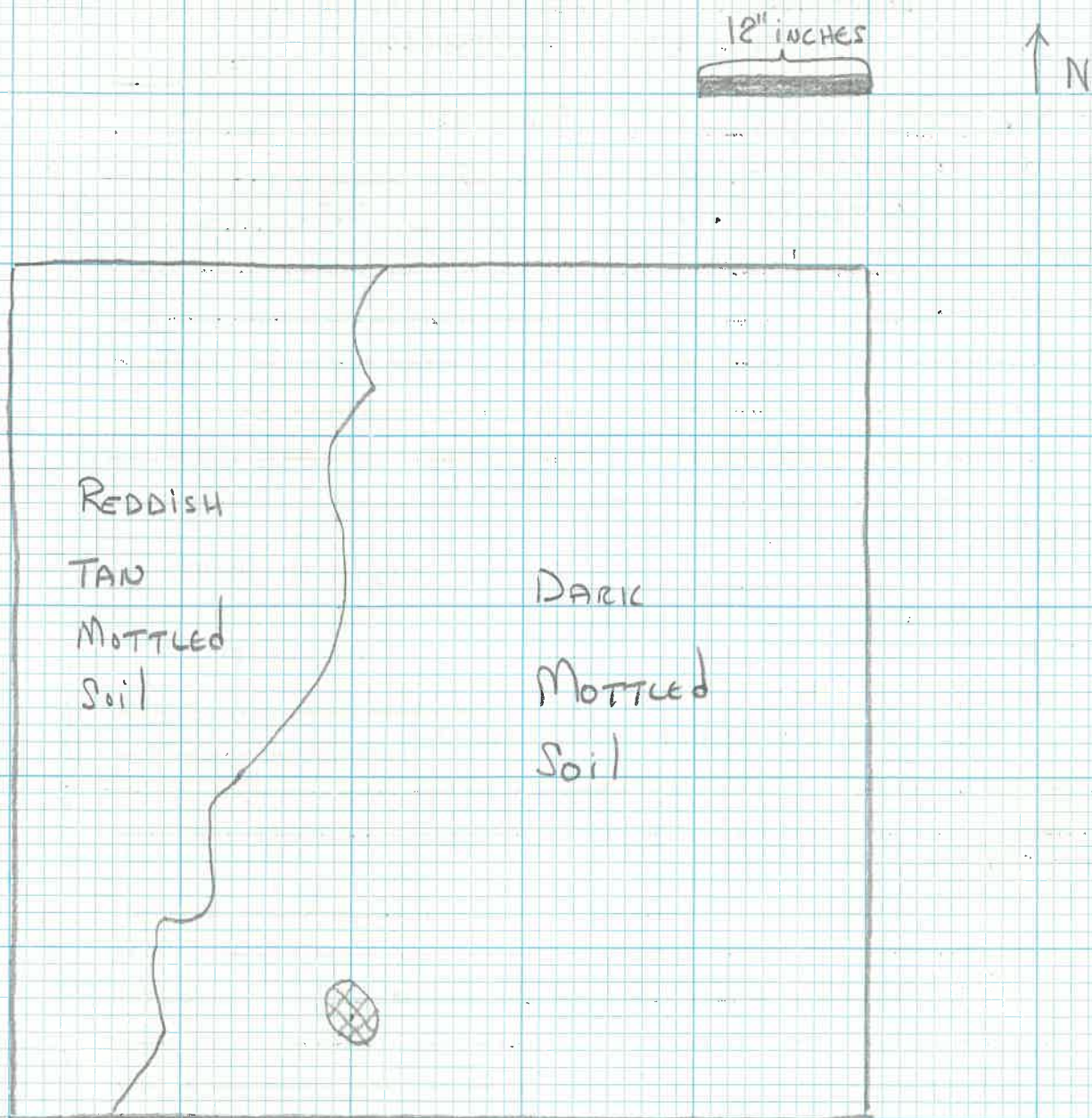
Recorded by: M. Ruppert Date 7-12-72

Site No.

Provenience:

Feature:

Date:



⊗ - REDDISH TAN STAIN - PROBABLY
CAUSED BY METAL

NOTE: DARK STAIN (MOTTLED) moving
FURTHER WEST (SEE PREVIOUS
R-SHEETS FOR THIS SQ.)

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Site No. 23BN! Reservoir _____Provenience: Horizontal Square 1 level 5Vertical: S.D. _____ D.D. 30"-33"Definition: 5' ~~xx~~ x 5' Square

Description: _____

Soil: Dark stain grading into mottled reddish brown 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 screening

Associations:

Features _____

Artifacts broken knife blade

Non-artifactual debris _____

Remarks: Dark stian is getting larger and moving accrosssquare from the east. /Charcoal area disappeared completelySome charcoal present in the dark stiam. Two rodent burrowsappeared in the ~~xxx~~ soil at this depth.

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

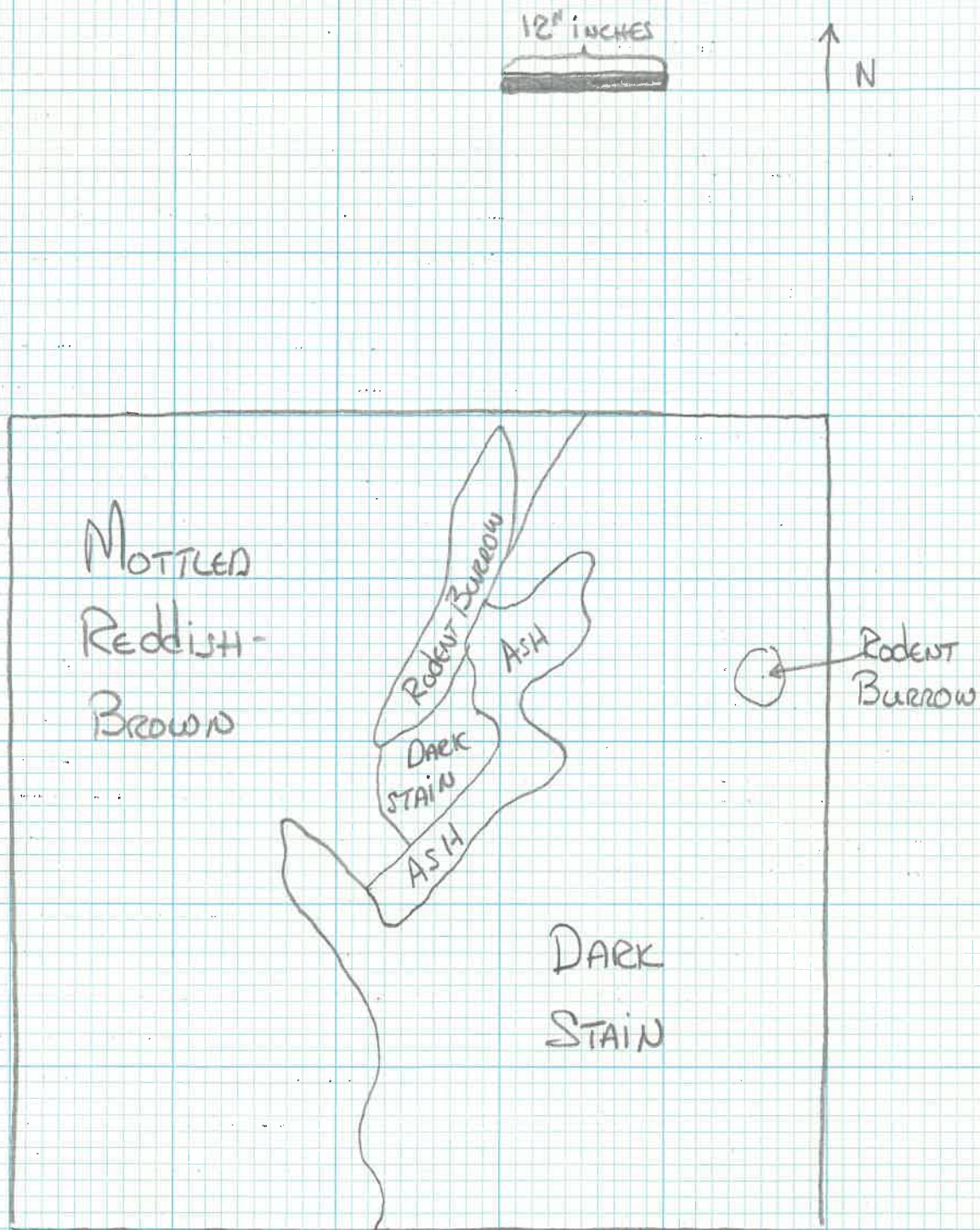
Recorded by: E. Hoke Date 7-12-72

Site No.

Provenience:

Feature:

Date:



FLOOR PLAN
Sq. 1 Level 5
(30.0" - 33.0" DD)

University of Nebraska - EXCAVATION FORM
Department of Anthropology

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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 4Vertical: S.D. _____ D.D. 27"-~~30~~ 30"Definition: 5' x 5' square

Description: _____

Soil: Dark stain grading into mottled reddish brown 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 proj. point

Non-artifactual debris _____

Remarks: Dark stain is getting larger and moving across square fromeast to west. Rodent runs present. Apperence of cicular
area probably indicating probe by auger.

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

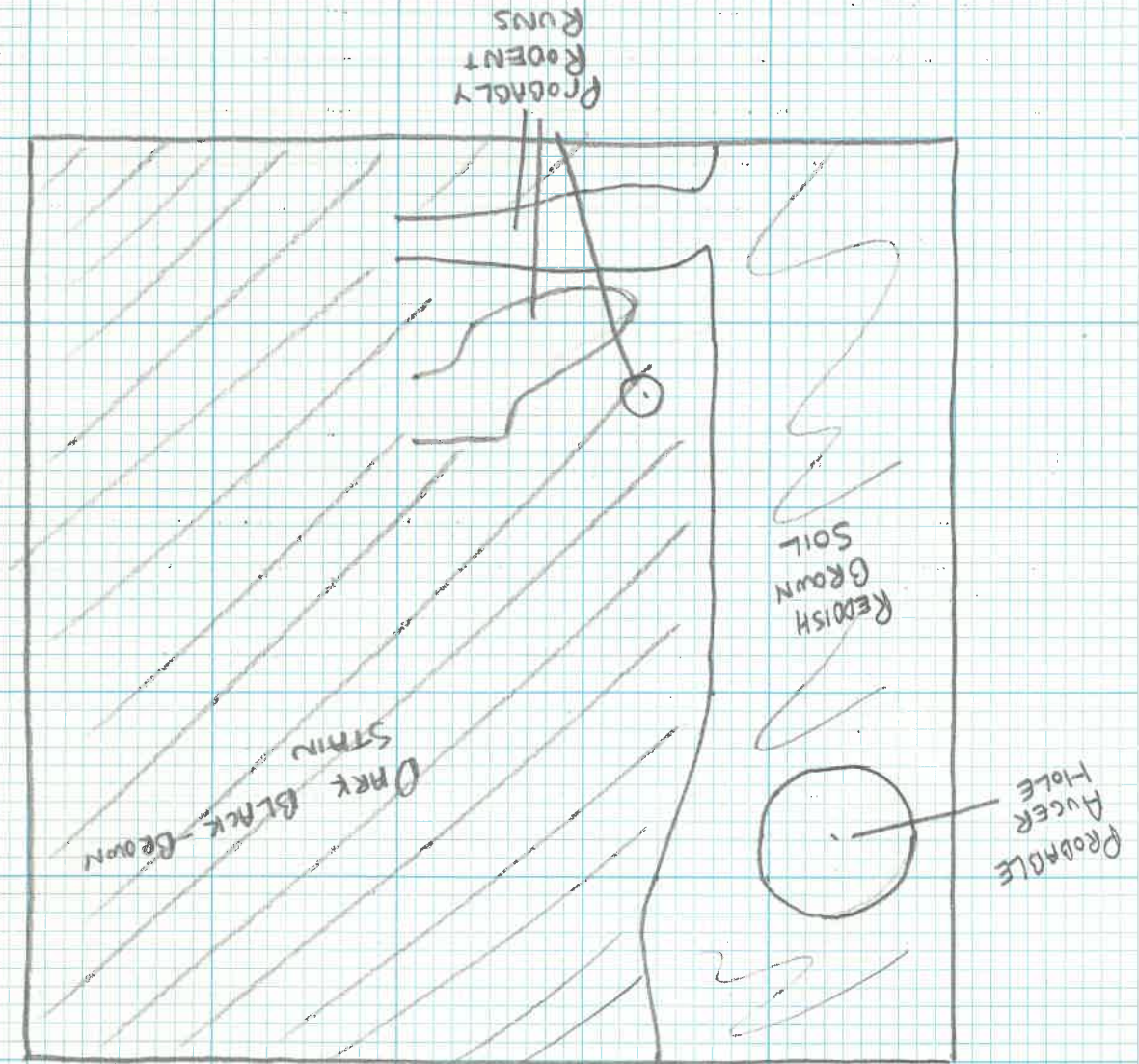
Recorded by: N. S. King Date 7-12-72

Site No.

Provenience:

Feature:

Date:



2
↓

12 INCHES

University of Nebraska - EXCAVATION FORM
Department of Anthropology

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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2 level 6Vertical: S.D. _____ D.D. 33"-36"

Definition: _____

Description: _____

Soil: Dark stain(mottled) grading into redish 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: Dark mottled stain moving further west with increased
depth (see other R-sheets for this square). Much more ab-
original debris in dark area.

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

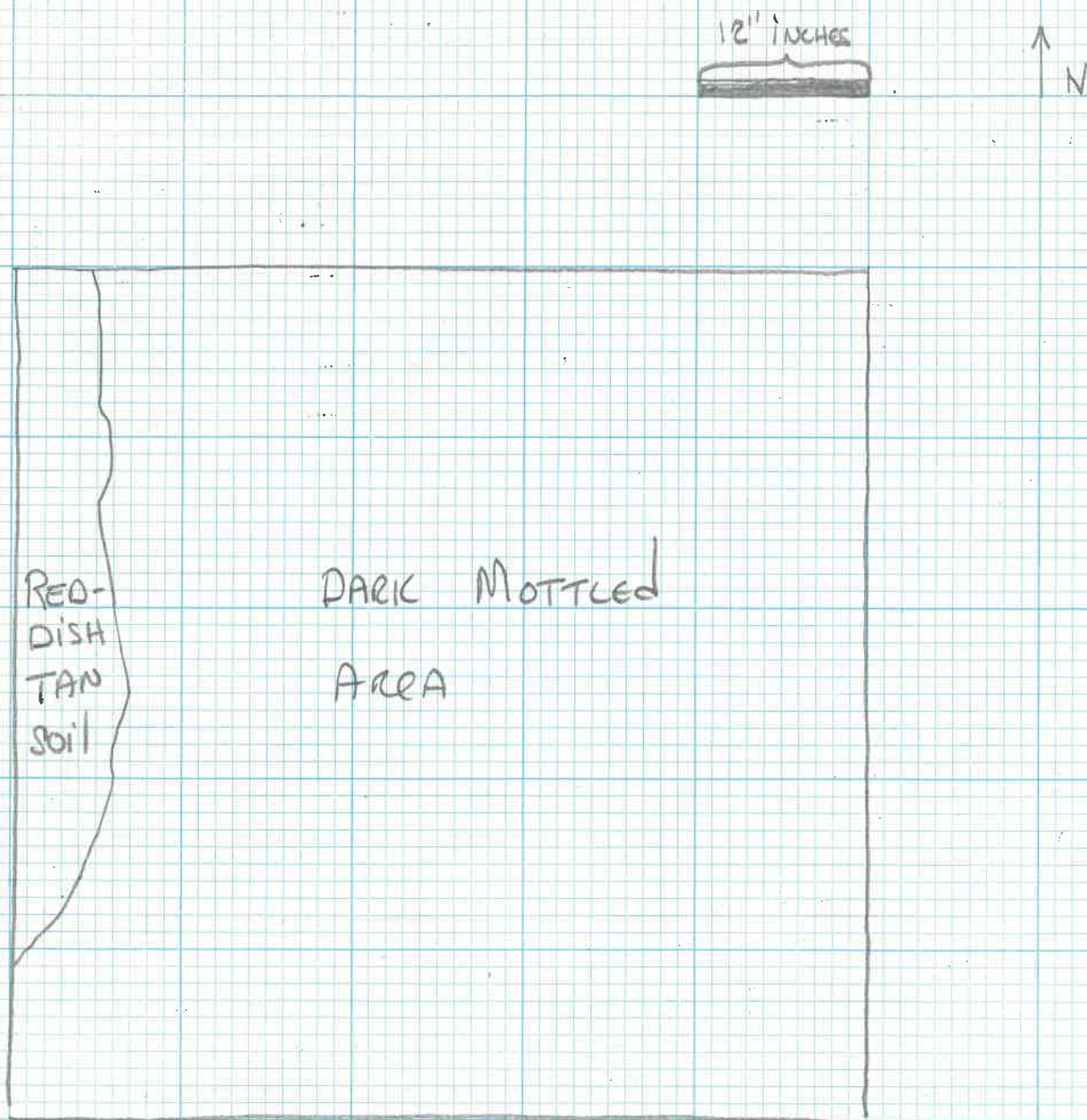
Recorded by: M. Ruppert Date 7-12-72

Site No.

Provenience:

Feature:

Date:



FLOOR
Sq. 2 Level 6
(33.0" - 36.0" DO)

University of Nebraska - EXCAVATION FORM
Department of Anthropology

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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 6Vertical: S.D. _____ D.D. 33"-#36"Definition: 5' x 5' square

Description: _____

Soil: Dark soil covering all but the west ¼ of the square.

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 Rim sherdNon-artifactual debris bone, shell, rock

Remarks: Dark soil covering almost the entire square. No
rodent borrows are visible now in the floor plan.

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

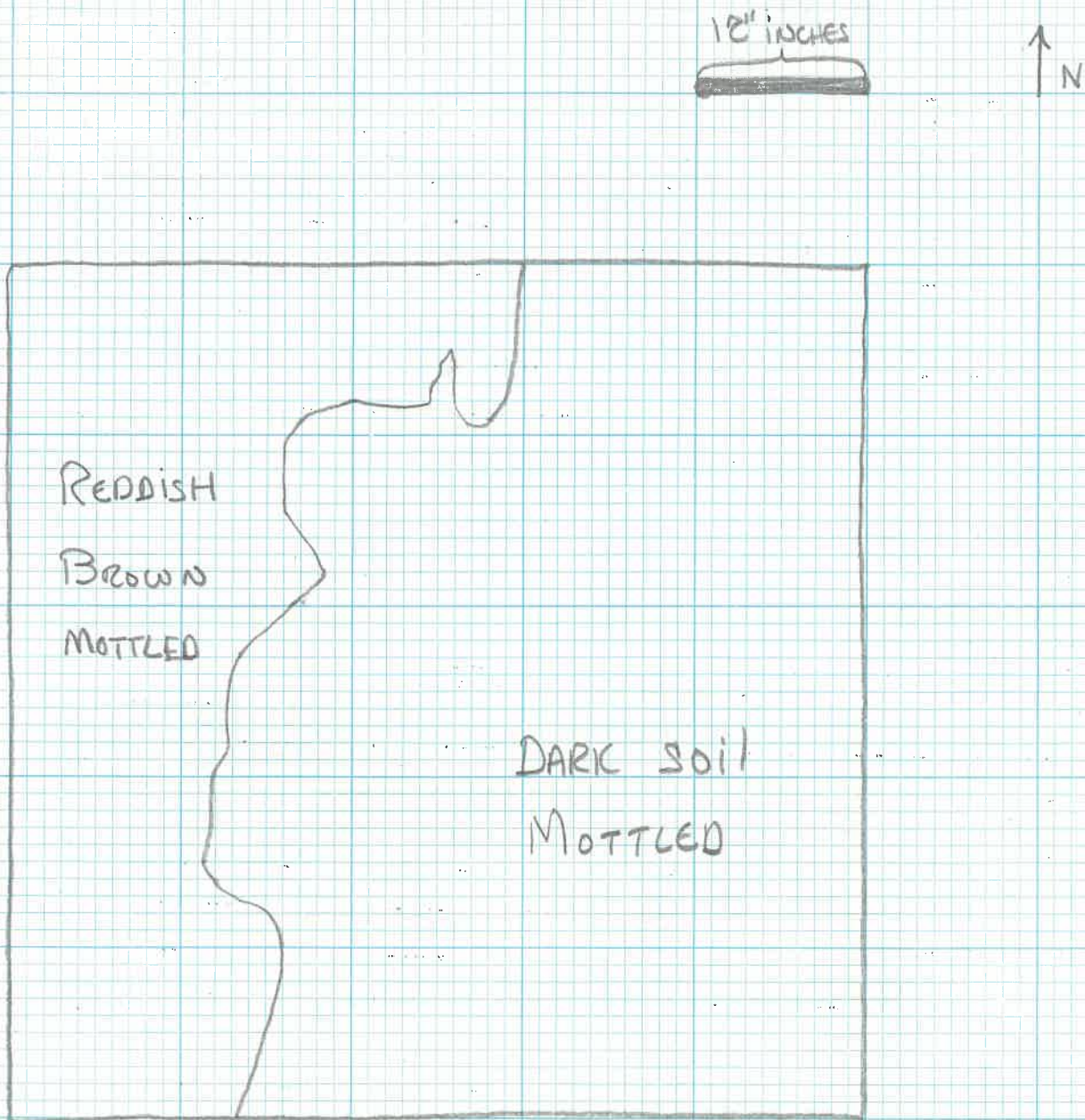
Recorded by: E. Hoke Date 7-12-72

Site No.

Provenience:

Feature:

Date:



FLOOR PLAN
SQ. 1, Level 6
(33.0" - 36.0" DO)

University of Nebraska - EXCAVATION FORM
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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 5Vertical: S.D. _____ D.D. 30"-33"Definition: 5' x 5' square

Description: _____

Soil: Dark stain grading into reddish brown mottled 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 _____

Remarks: Dark stain (some mottling) increasing in area and movingeast to west with each new level(see previous R-sheets)Probable auger hole

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

Recorded by: N. S. King Date 7-12-72

Site No.

Provenience:

Feature:

Date:

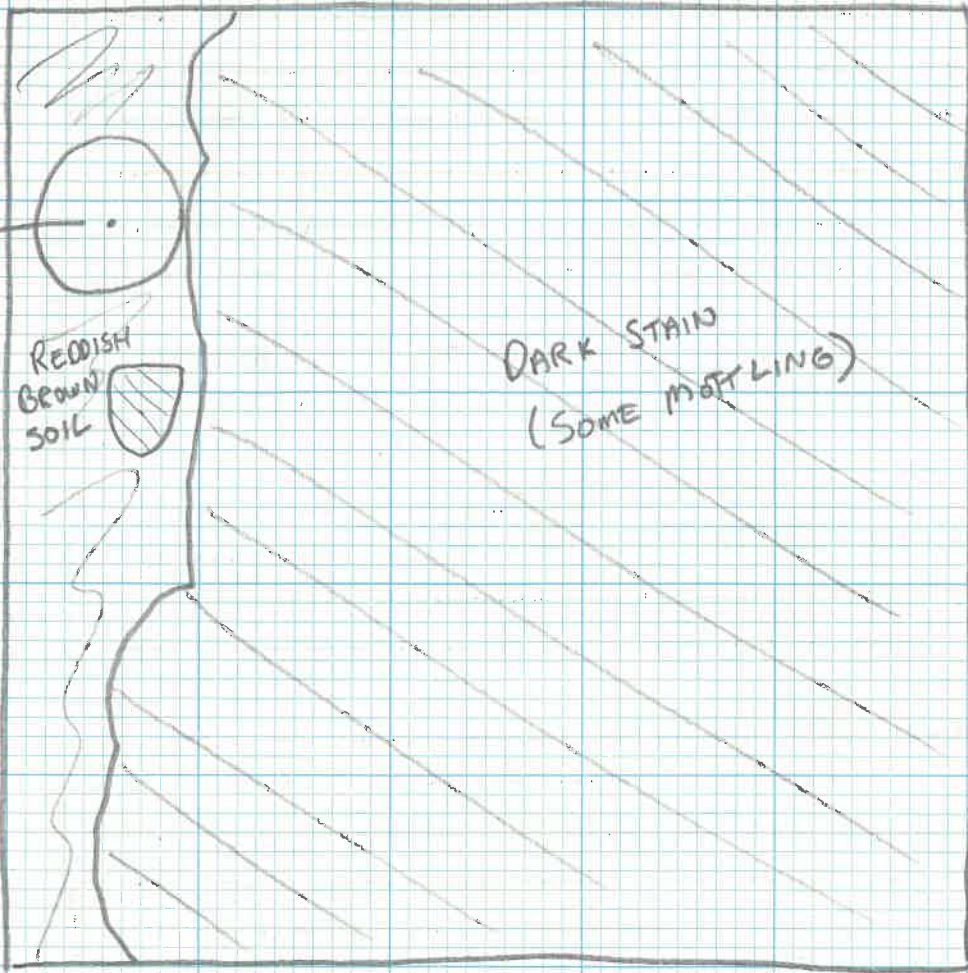
12 INCHES



PROBABLE
AUGER
HOLE

REDDISH
BROWN
SOIL

DARK STAIN
(SOME MOTTLING)



University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 7Vertical: S.D. _____ D.D. 36-39"Definition: 5' x 5' squareDescription: _____

_____Soil: Mottled silty tan colored soil in NE. corner grading to dark soil and finally reddish brown Samples _____Dimensions (features): in the extreme west.

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 scraper, rim sherd with part of handle.

_____Non-artifactual debris _____

_____Remarks: A silty mottled tan soil appeared in the NE. corner of the square. Two burrows were noted in the same area.. The reddish-brown soil is now confined to the extreme west of the square.

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

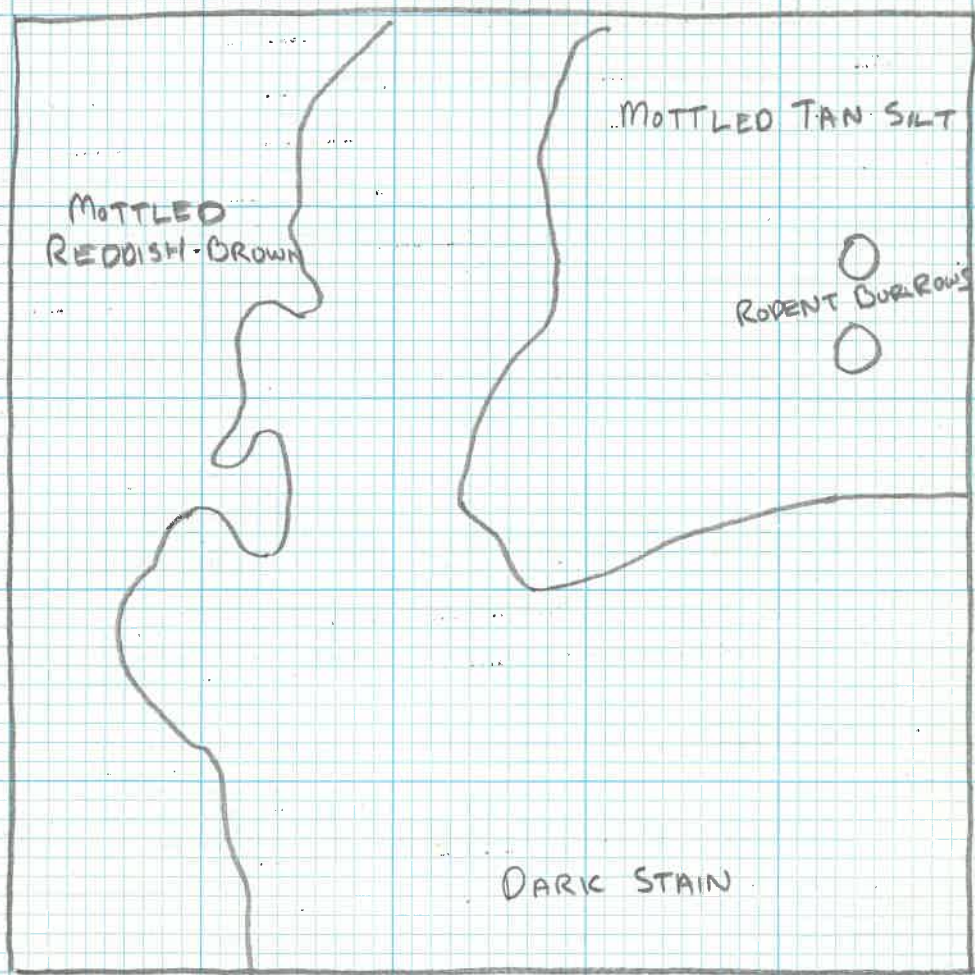
Recorded by: E. Hoke Date 7-13-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



1 Foot

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal _____ Square 2 level 7Vertical: S.D. _____ D.D. 36-39"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark tan mottled grading into reddish tan mottled from
east to west. 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 rodent run

_____Artifacts Rim sherd

_____Non-artifactual debris Id. bone

_____Remarks: Dark mottled area now covers almost entire floor
(see previous R-sheets for this square).

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

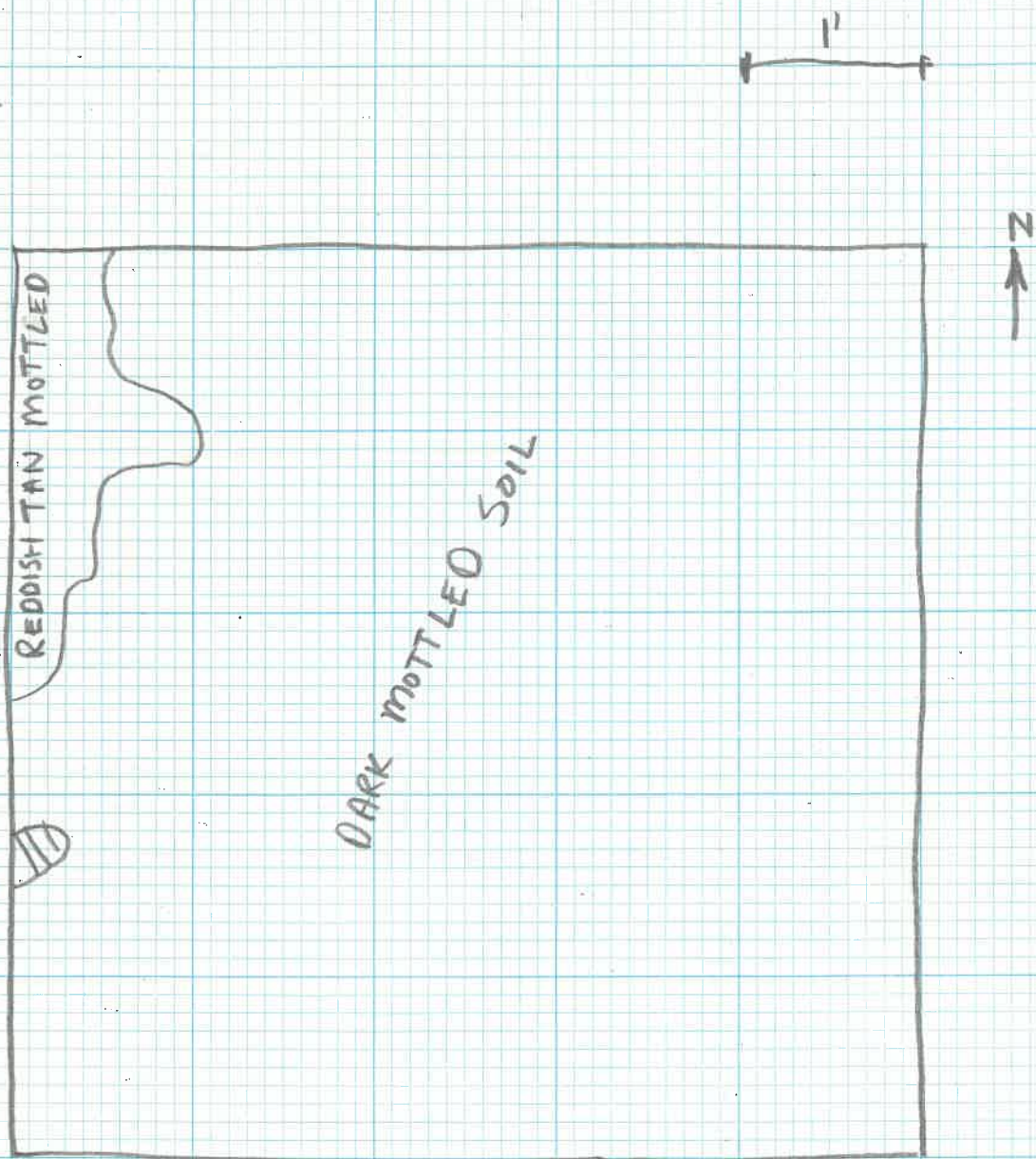
Recorded by: M. Ruppert Date 7-13-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



⊗ = TAN AREA - PROBABLY RODENT RUN

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 6Vertical: S.D. _____ D.D. 33-36"Definition: 5' x 5' square

Description: _____

Soil: Dark mottled stain

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 screen

Associations:

Features _____

Artifacts Grooved maul frag.

Non-artifactual debris _____

Remarks: Reddish brown soil gone. Square now totally dark mottled stain. Two areas of charcoal concentrations. Excavated grooved maul. Auger hole present.

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

Recorded by: S. King Date 7-13-72

Site No. _____

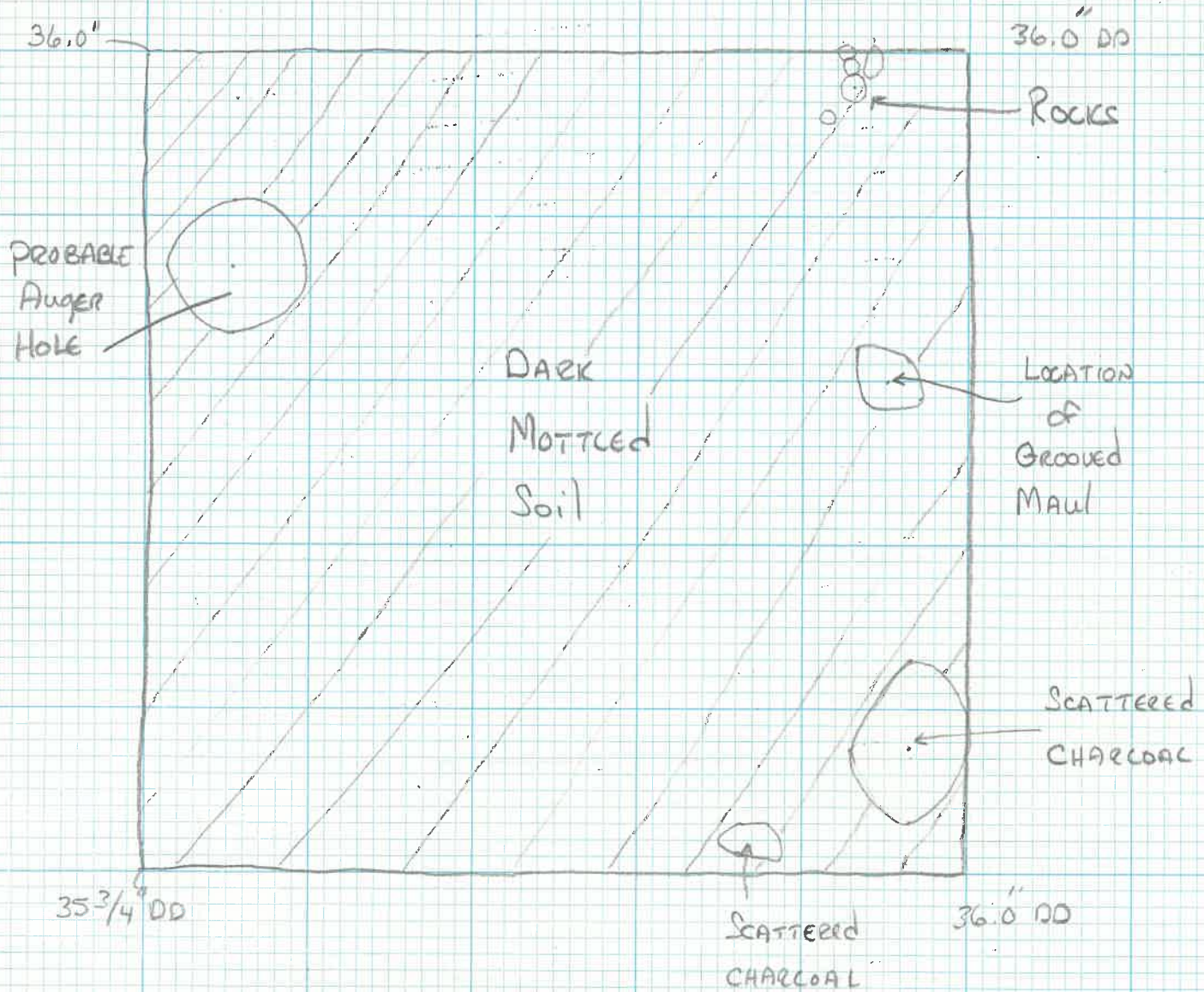
Provenience: _____

Feature: _____

Date: _____

12" INCHES

↑ N



FLOOR
SQ. 3 Level 6
(33.0" - 36.0" D.O.)

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 7Vertical: S.D. _____ D.D. 36-39"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark 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 Bison scapula hoe frag. large piece of pottery

_____Non-artifactual debris _____

_____Remarks: Dark mottled area covers entire floor area. Auger hole still present.

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

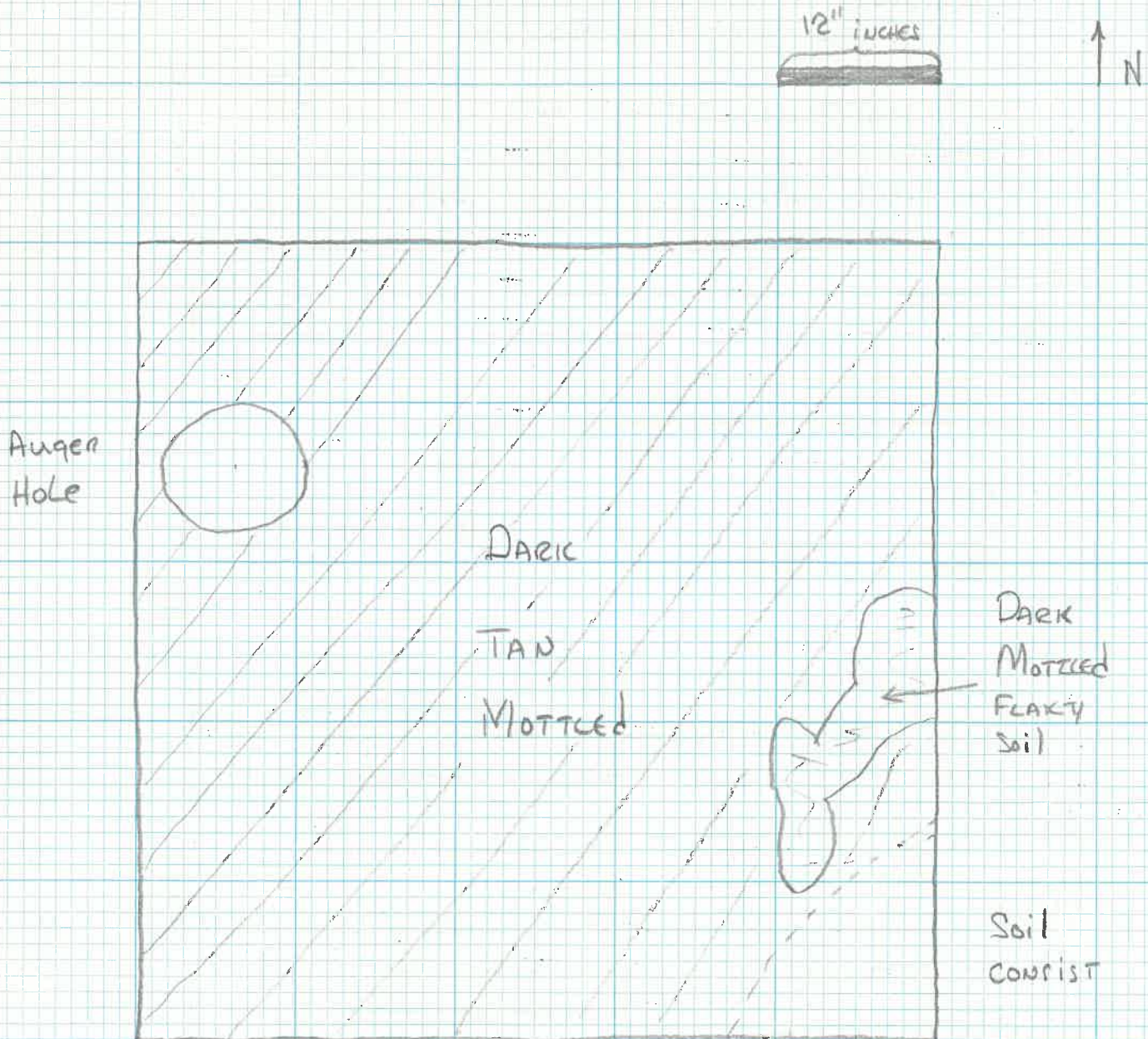
Recorded by: S. King Date 7-13-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



FLOOR
SQ. 3 Level 7
(36.0" 39.0" O.O.)

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 Level 8Vertical: S.D. _____ D.D. 39-42"Definition: 5' x 58 square

Description: _____

Soil: Mottled tan silt in NE corner. Dark soil through all
of square except NW corner. 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 Rim sherd, scraperNon-artifactual debris bone rock

Remarks: The reddish-brown soil has almost disappeared. Two
rodent burrows are exposed. Noted some charcoal in the dark
soil. Noted a possible post.

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

Recorded by: E. Hoke Date 7-13-72

Site No.

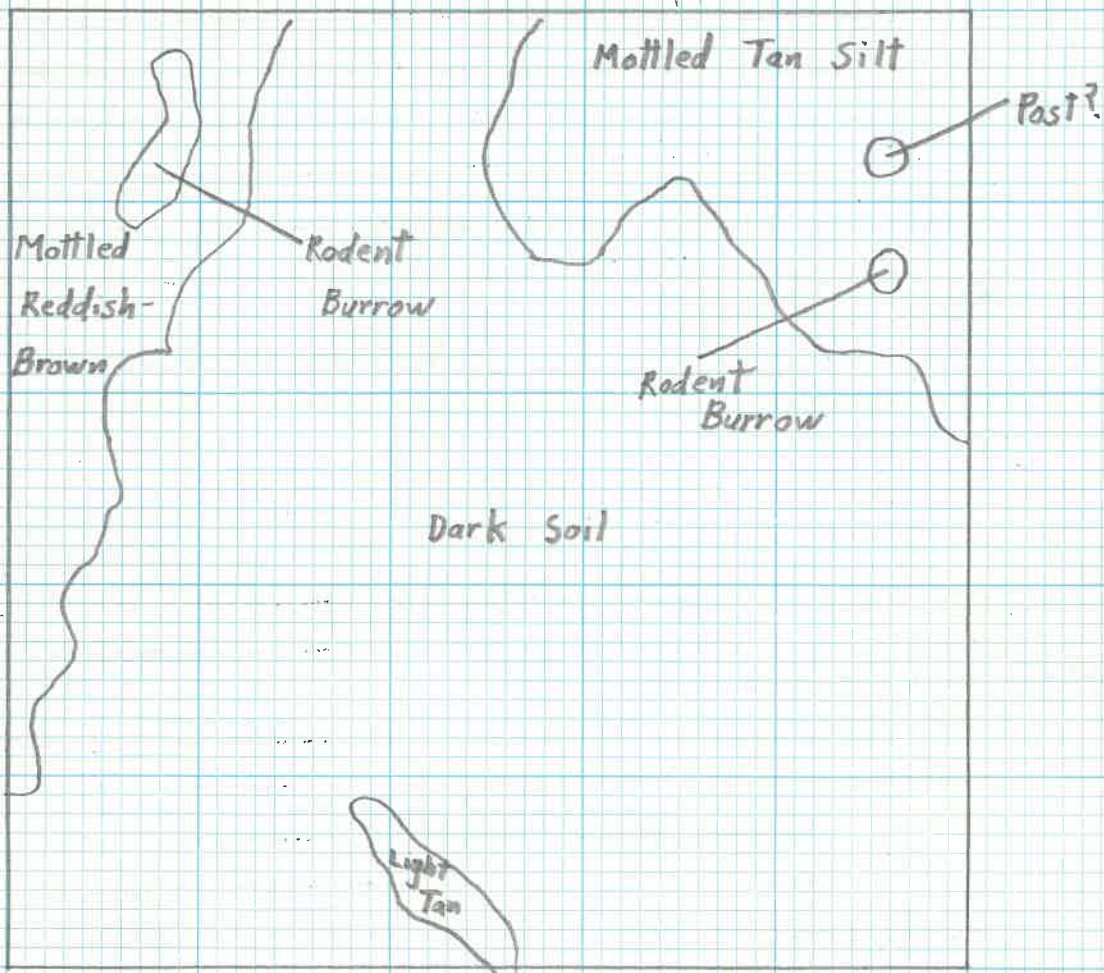
Provenience:

Feature:

Date:

Floor Plan Square 1, Level 8 (39"-42")

N



1 foot

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____

Provenience: Horizontal Square 2 level 8

Vertical: S.D. _____ D.D. 39-42"

Definition: 5' x 5' square

Description: _____

Soil: Dark mottled soil

Samples Radio- carbon sample

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 rim sherds, proj. point

Non-artifactual debris Id. bone

Remarks: Dark mottled soil completely across square (see previous R-sheets for this square). This dark area probably represents top of the midden deposit.

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

Recorded by: M. Ruppert Date 7-13-72

Site No.

Provenience:

Feature:

Date:



⊙ = DARK AREA - PROBABLY RODENT RUN

⊗ = REDDISH TAN AREA

University of Nebraska - EXCAVATION FORM
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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 8Vertical: S.D. _____ D.D. 39-42"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark mottled 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 _____ Id. bone _____

Remarks: Dark mottled soil. Possible burned earth area. Deer
skull on floor.

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

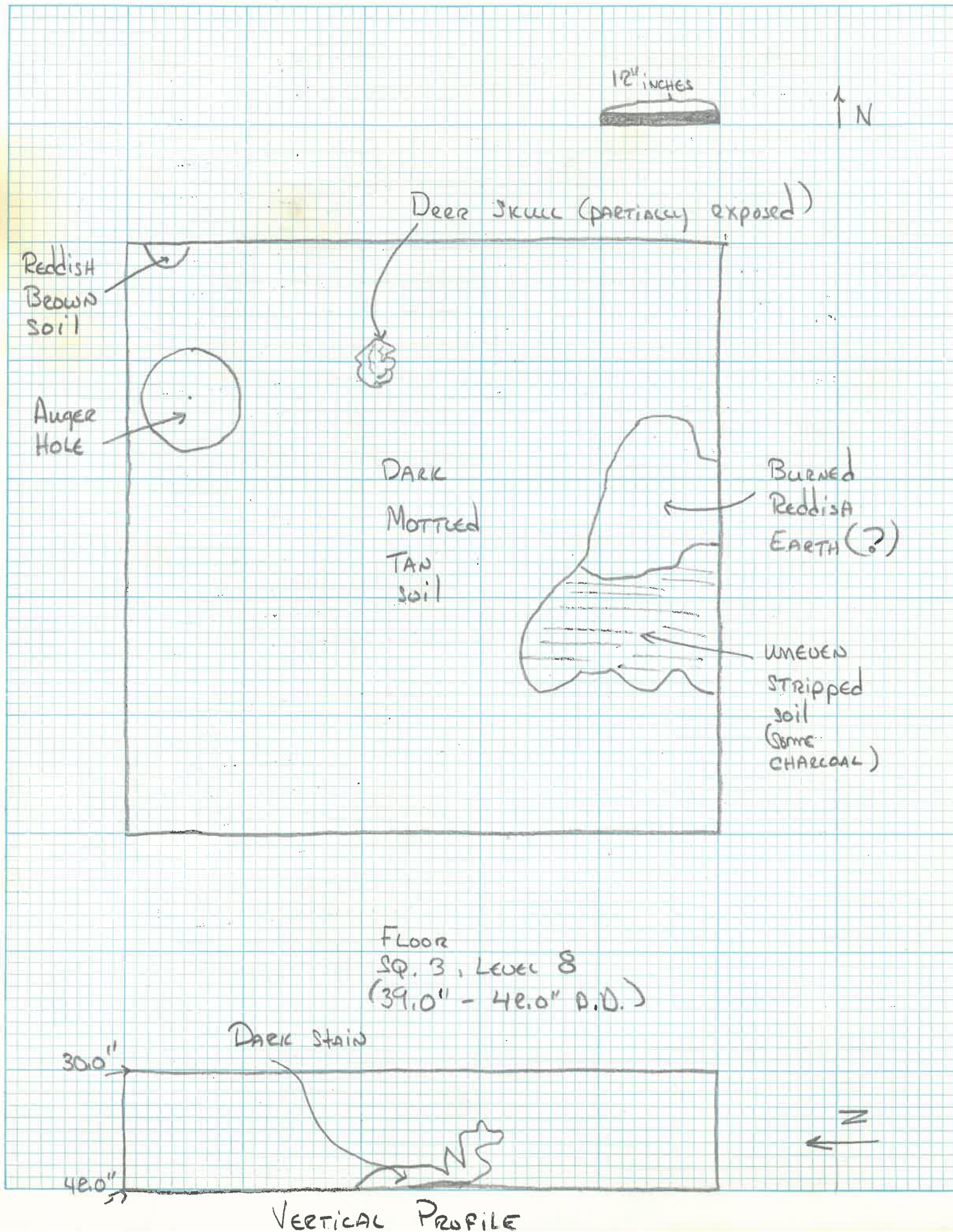
Recorded by: S. King Date 7-13-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 9Vertical: S.D. _____ D.D. 42-45"Definition: 5' x 5' square

Description: _____

Soil: Dark soil prevalent over square except for reddish brown
in NW. corner and tan soil in NE 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 Bone, shell and rock.

Remarks: Two rodent burrows were noted. One of these contained
some small pieces of window glass. The mottled silty tan and
mottled reddish brown soils are decreasing in size (horizontally)
Charcoal sample was taken.

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

Recorded by: E. Hoke Date 7-13-72

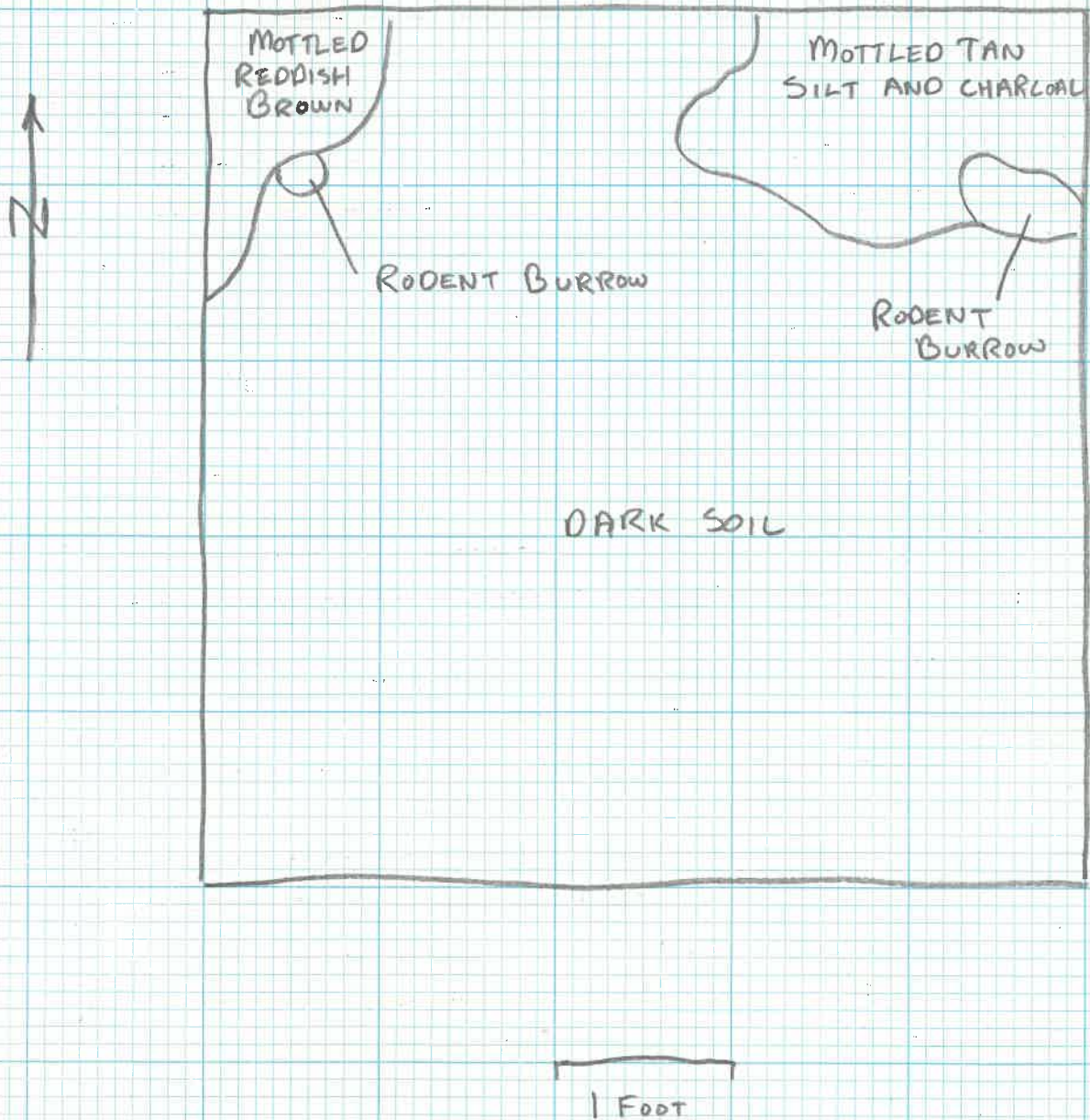
Site No. _____

Provenience: _____

Feature: _____

Date: _____

FLOOR PLAN
SQUARE 1, LEVE 9



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2 level 9Vertical: S.D. _____ D.D. 42-45"Definition: 5' x 5' square

Description: _____

Soil: Dark brown mottledSamples Radio-carbon 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 Rodent runsArtifacts Rim sherds etc.Non-artifactual debris Id. bone etc.Remarks: Dark area completely covers floor. Ash lens encountered(see back). Definately in midden deposite.

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

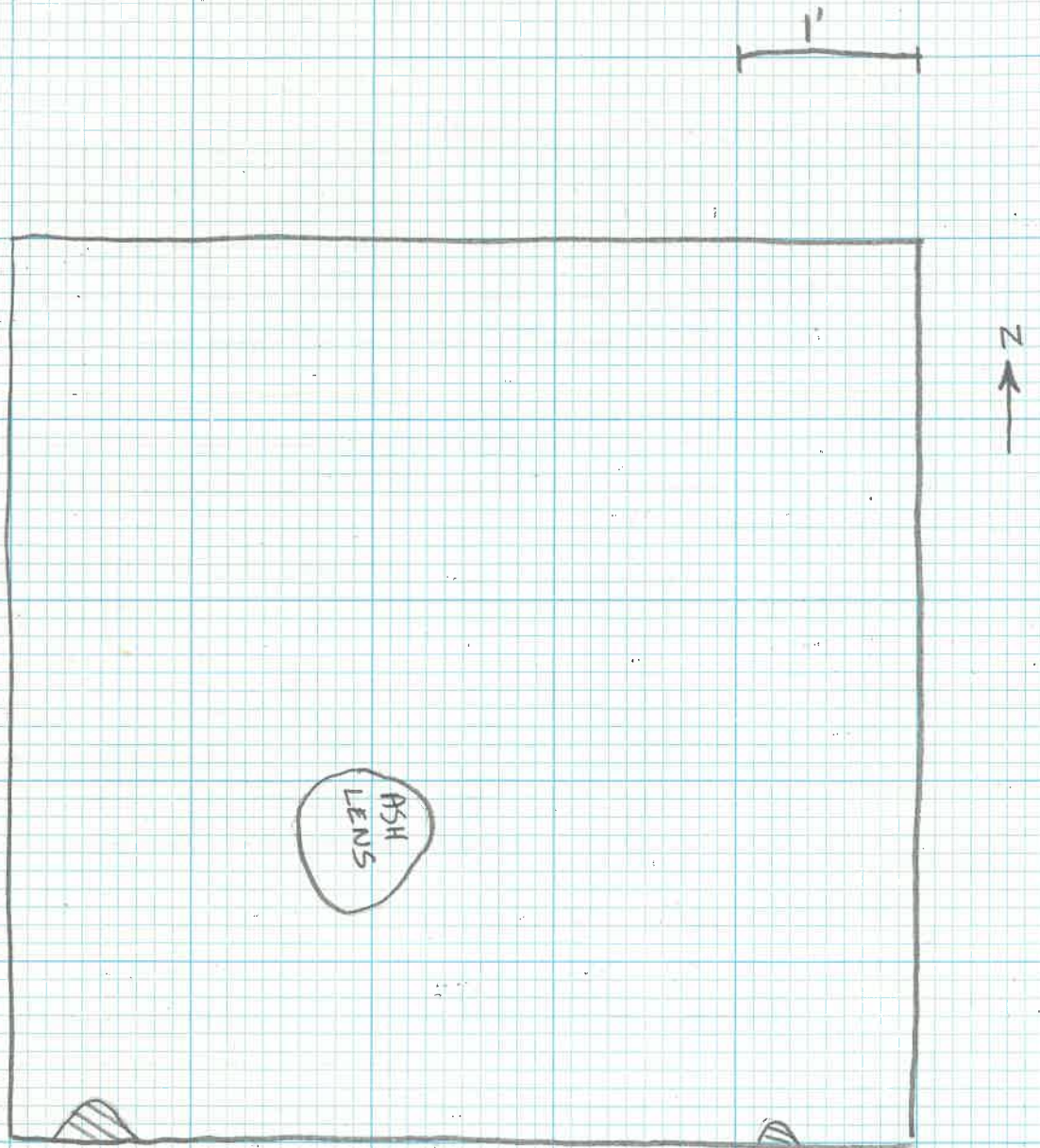
Recorded by: M. Ruppert Date 7-13-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



⊗ DARK AREAS PROBABLY RODENT RUNS

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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 10Vertical: S.D. _____ D.D. 45-48"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark brown soils with concentrations of darker soil
'(see back) Samples Radio-carbon 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 concentrations containing charcoal (see back)
Some rodent activity.

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

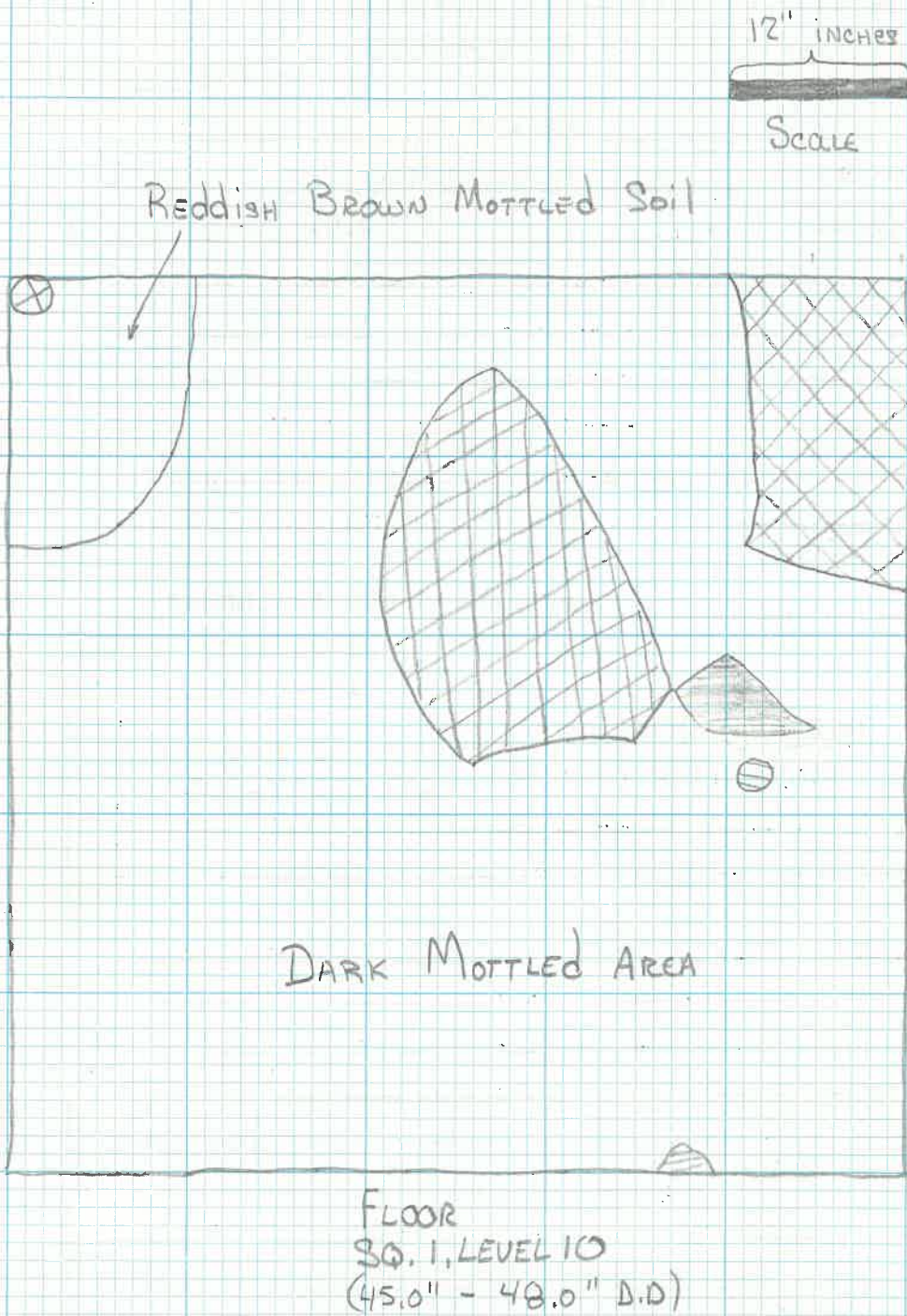
Recorded by: M. Ruppert Date 7-13-72

Site No.

Provenience:

Feature:

Date:



-  DARK AREA - PROBABLY RODENT
-  DARK AREA - SCATTERED CHARCOAL
-  LIGHT TAN AREA - probably
-  EURO AMERICAN MATERIAL

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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____

Provenience: Horizontal Square 7 level 10

Vertical: S.D. _____ D.D. 45-48"

Definition: 5' x 5' square

Description: _____

Soil: Dark mottled soil

_____ Samples Radio-carbon sample

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

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

Special Screening and sampling (describe): water screened

Associations:

Features _____

Artifacts _____

Non-artifactual debris Burned bone. ash deposits

Remarks: Dark mottled soil with one rodent run. Area with heavy charcoal, burned earth and bone and white ash deposit.

Field Photo Nos: B&W 1 TAKEN Color 1 TAKEN Neg. Nos. _____

Recorded by: N. S. King Date 7-13-72

Site No.

Provenience:

Feature:

Date:

B&W - 9
COLOR - 13

12" INCHES
SCALE

↑
N

DARK MOTTLED SOIL

RODENT
RUN

GENERAL AREA
OF SCATTERED
ASH & CHARCOAL

BURNT EARTH
AND CHARCOAL
CONCENTRATION

ASH, BURNT
EARTH &
CHARCOAL
CONCENTRATION

FLOOR

SQ. 2, LEVEL 10
(45.0" - 48.0" D.O.)

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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 11Vertical: S.D. _____ D.D. 48-51"Definition: 5' x 58 squareDescription: _____

_____Soil: Dark brown mottledSamples Radio-carbon 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): _____

Associations:

Features _____

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: Dark brown mottled covers entire square. Some rodent
activity.

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

Recorded by: M. Ruppert Date 7-14-72

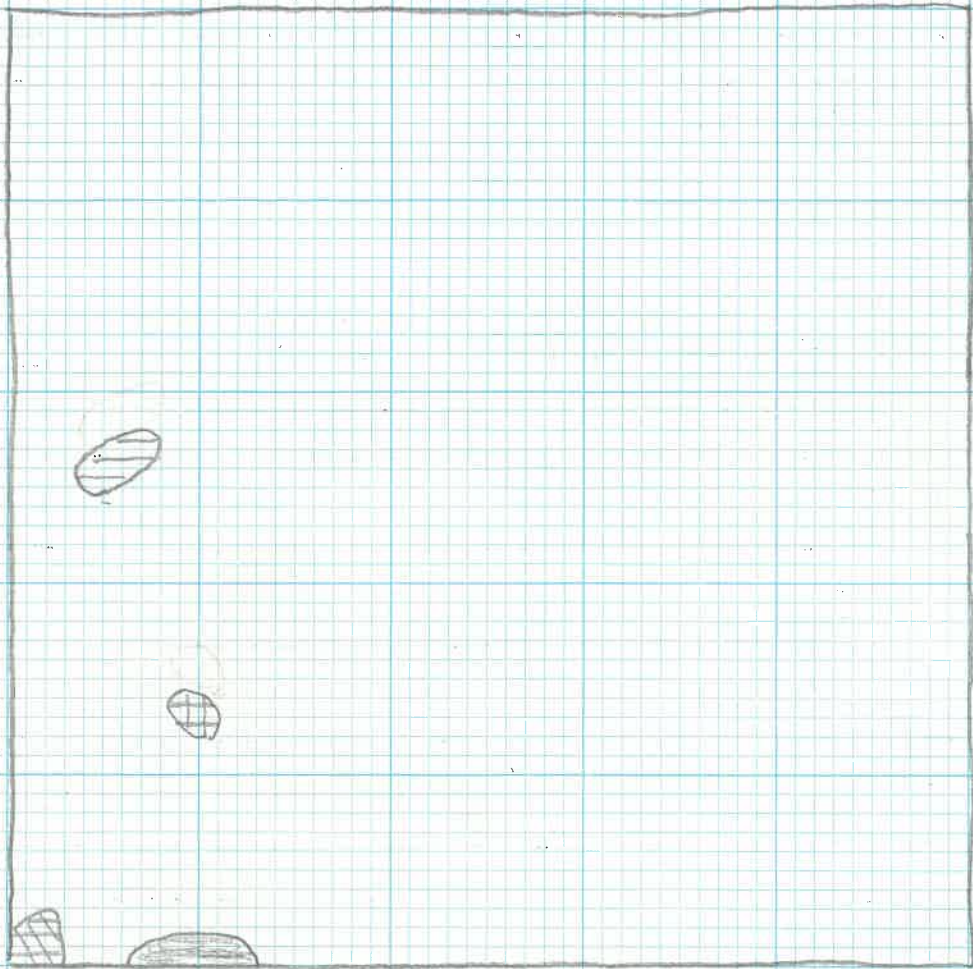
Site No.

Provenience:

Feature:

Date:

Floor sq. 1, Level 11
(48.0" - 51.0" D.D.)
① dark area - charcoal deposit
⊗ dark area - probably rodent activity
● light tan area - probably rodent activity
ACTIVITY



12" INCHES
SCALE
N ↓

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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2 level 11Vertical: S.D. _____ D.D. 48-50"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark brown mottledSamples Radio-carbon 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 soil. Some rodent activity. Area
of burned earth, some ash, burned bones, pottery; scattered
charcoal.

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

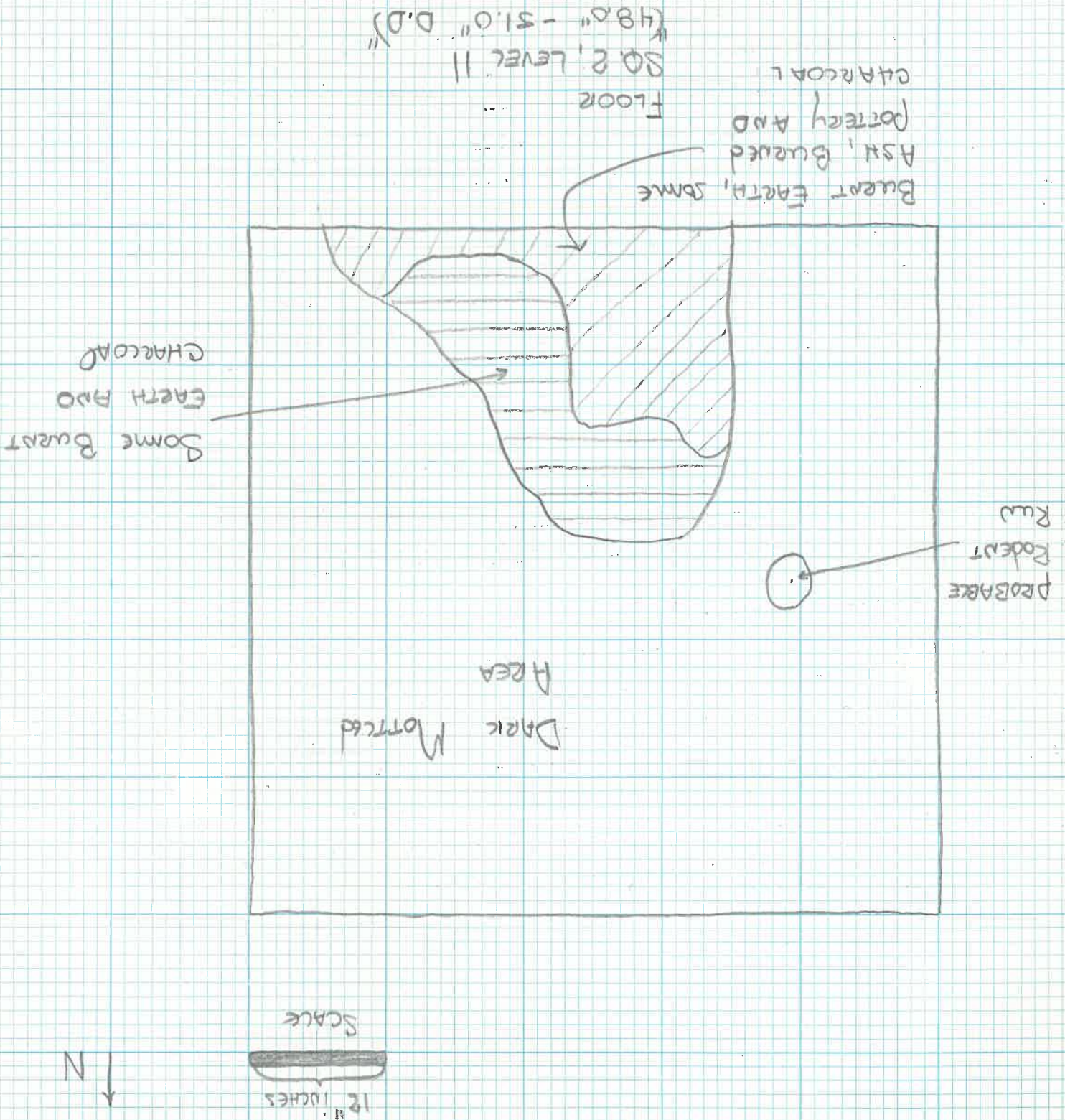
Recorded by: N. S. King Date 7-14-72

Site No.

Provenience:

Feature:

Date:



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 12Vertical: S.D. _____ D.D. 51-54"
Definition: 5' x 5' squareDescription: _____

_____Soil: Dark brown mottledSamples Radio-carbon 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 Bison scapula hoe, rim sherd

_____Non-artifactual debris Id. bone

_____Remarks: Some rodent activity (see back)

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

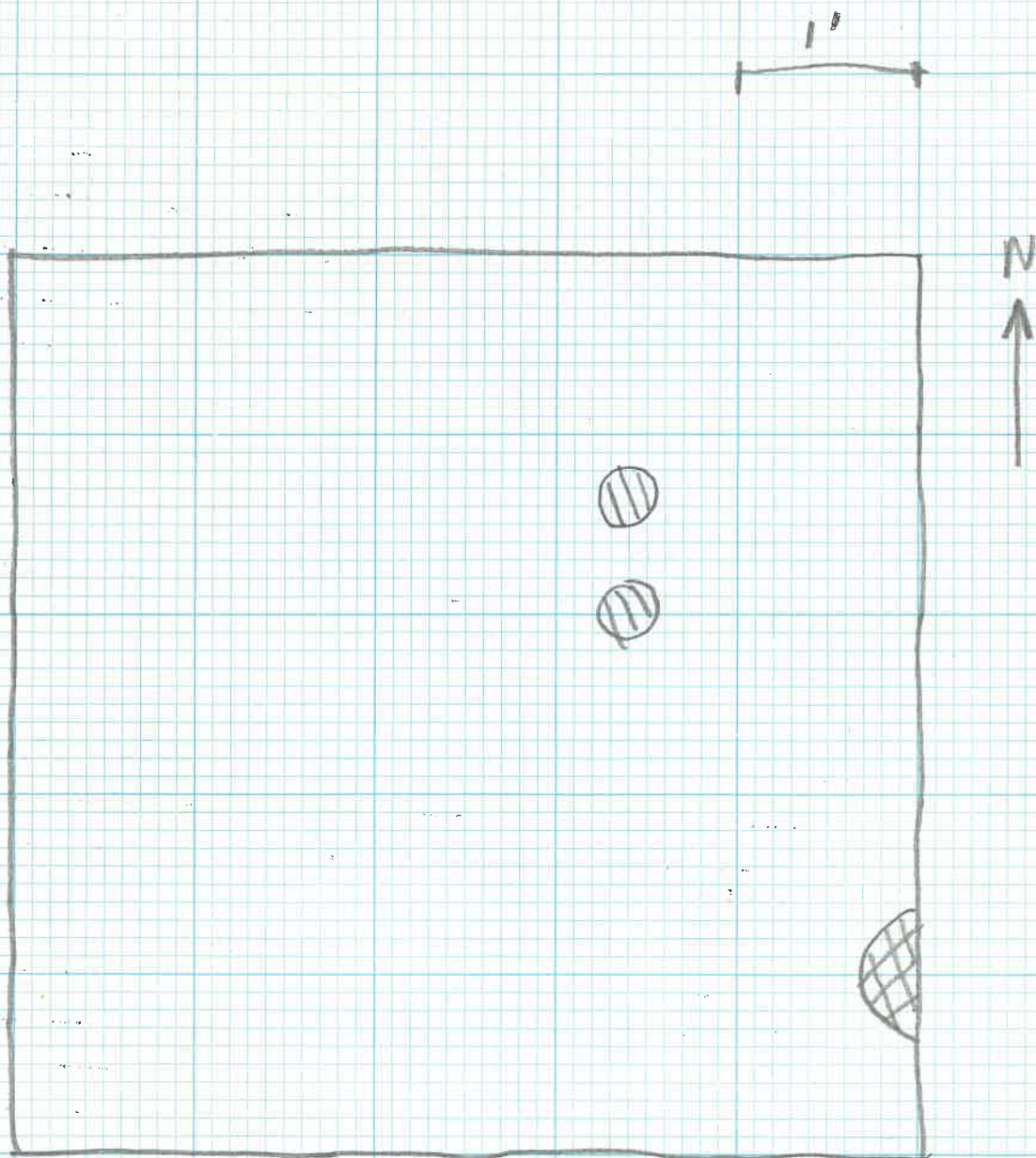
Recorded by: M. Ruppert Date 7-16-72

Site No.

Provenience:

Feature:

Date:



① = DARK BROWN - PROBABLY RODENT ACTIVITY

⊗ = LIGHT BROWN - " " "

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 13Vertical: S.D. _____ D.D. 54-57"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark brown mottled grading into lighter brown mottled
from north to south. Samples Radio-carbon 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: Some rodent activity. Soil in southern portion
of square becoming lighter (see back)

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

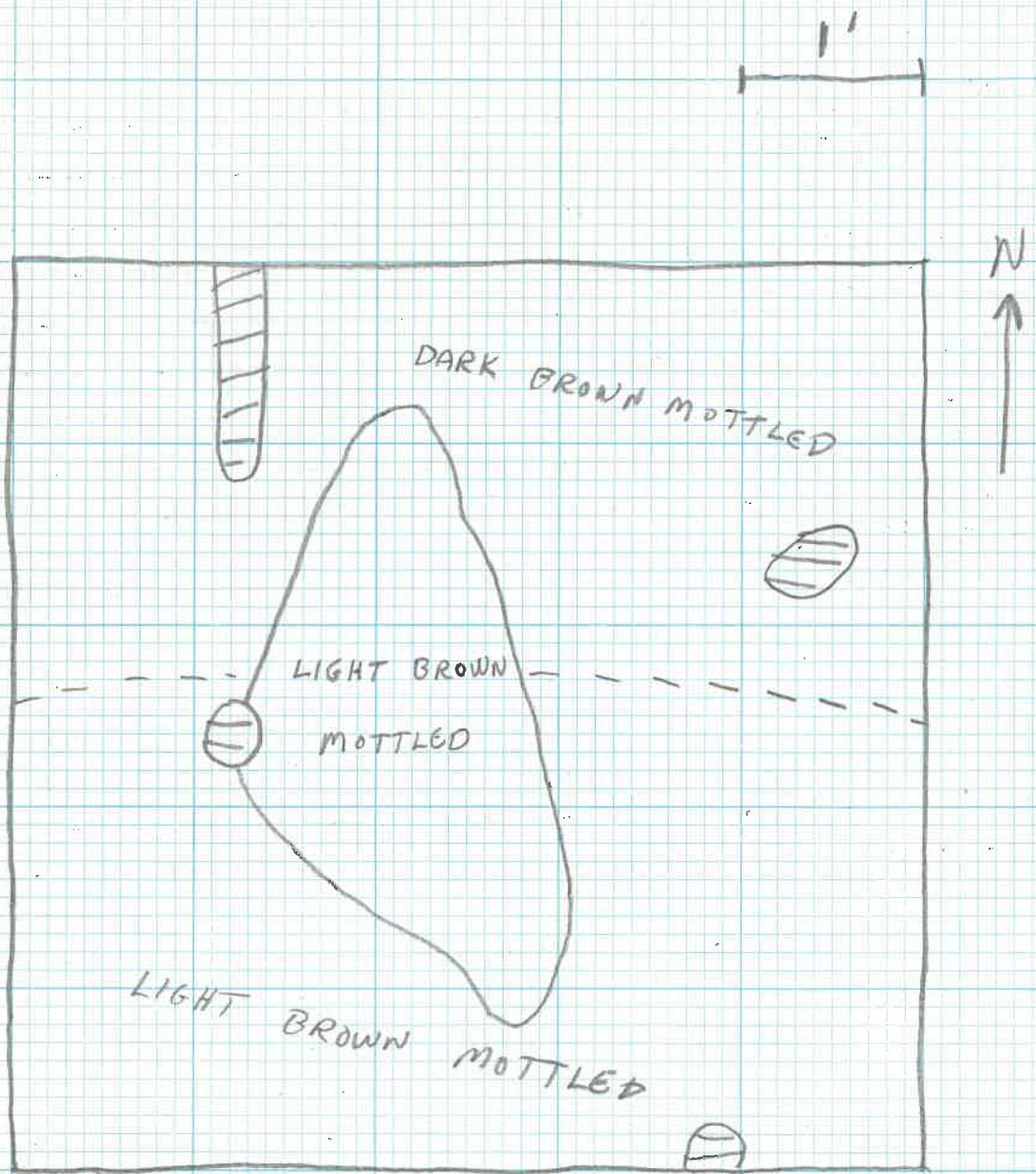
Recorded by: M. Ruppert Date 7-16-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 1 level 14Vertical: S.D. _____ D.D. 57-60"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark brown in NE corner grading into lighter mottled.Samples 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 area in SE corner- could ~~xx~~ be through deposit.

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

Recorded by: M. Ruppert Date 7-17-72

Site No. _____

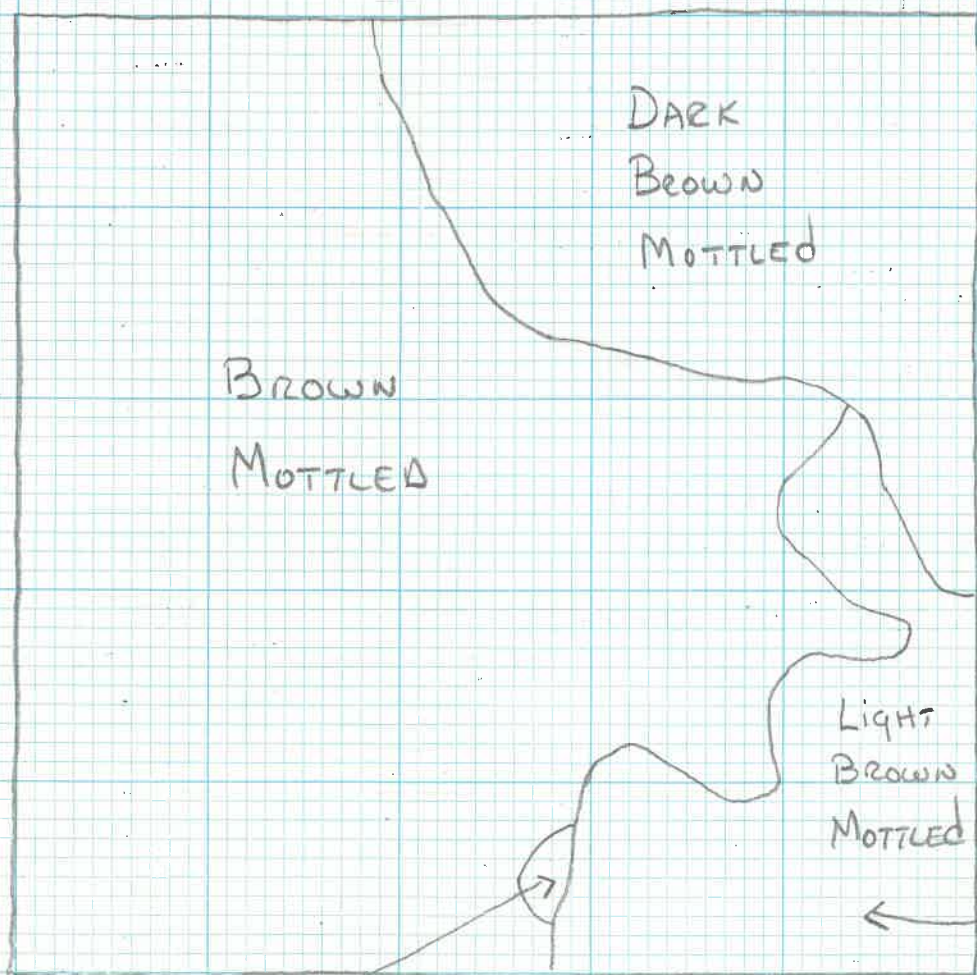
Provenience: _____

Feature: _____

Date: _____

12" INCHES
SCALE

N



CHARCOAL
Deposit

FLOOR Sq. 1 LEVEL 14
(57.0" - 60.0" DO)

NOTE: THIS AREA
COULD BE BENEATH
the Midden
Deposit

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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2 level 12Vertical: S.D. _____ D.D. 51-54"Definition: 5' x 5' squareDescription: _____

_____Soil: Soft light brown , but with areal variationSamples 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 Rim sherd

_____Non-artifactual debris Charcoal

_____Remarks: _____

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

Recorded by: J. Ludwickson Date 7-17-72

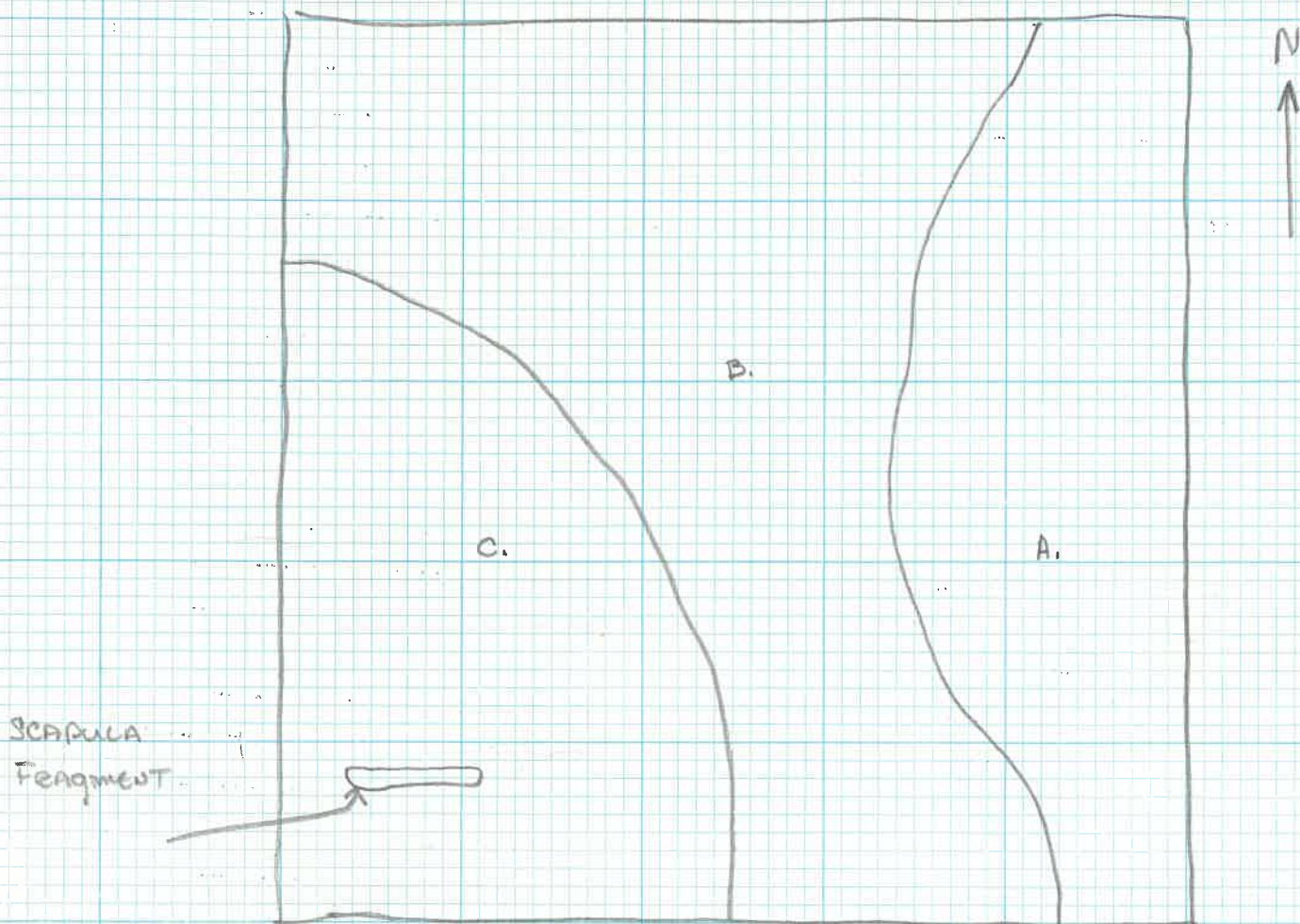
Site No. _____

Provenience: _____

Feature: _____

Date: _____

12" INCHES
SCALE



- A. MOTTLED MED. BROWN
w charcoal
- B. MOTTLED LIGHT BROWN
no charcoal
- C. MOTTLED GREY

FLOOR SQ. 2, LEVEL 12
(51.0" - 54.0" DO)

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Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 9Vertical: S.D. _____ D.D. 42-45"Definition: 5' x 58 squareDescription: _____

Soil: _____

Samples Radio-carbon

Dimensions (features):

Diameter _____ Vertical depth/thickness _____

Max. Length _____ Direction _____

Max. Width _____ Direction _____

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

Associations:

Features large ash and char. lens

_____Artifacts _____

_____Non-artifactual debris _____

_____Remarks: Into the dark debris stratum. There is a darker
ash and artifact lens in the east side.

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

Recorded by: J. Oothoudt Date July 17, 1972

Site No. _____

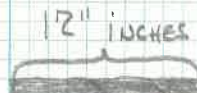
Provenience: _____

Feature: _____

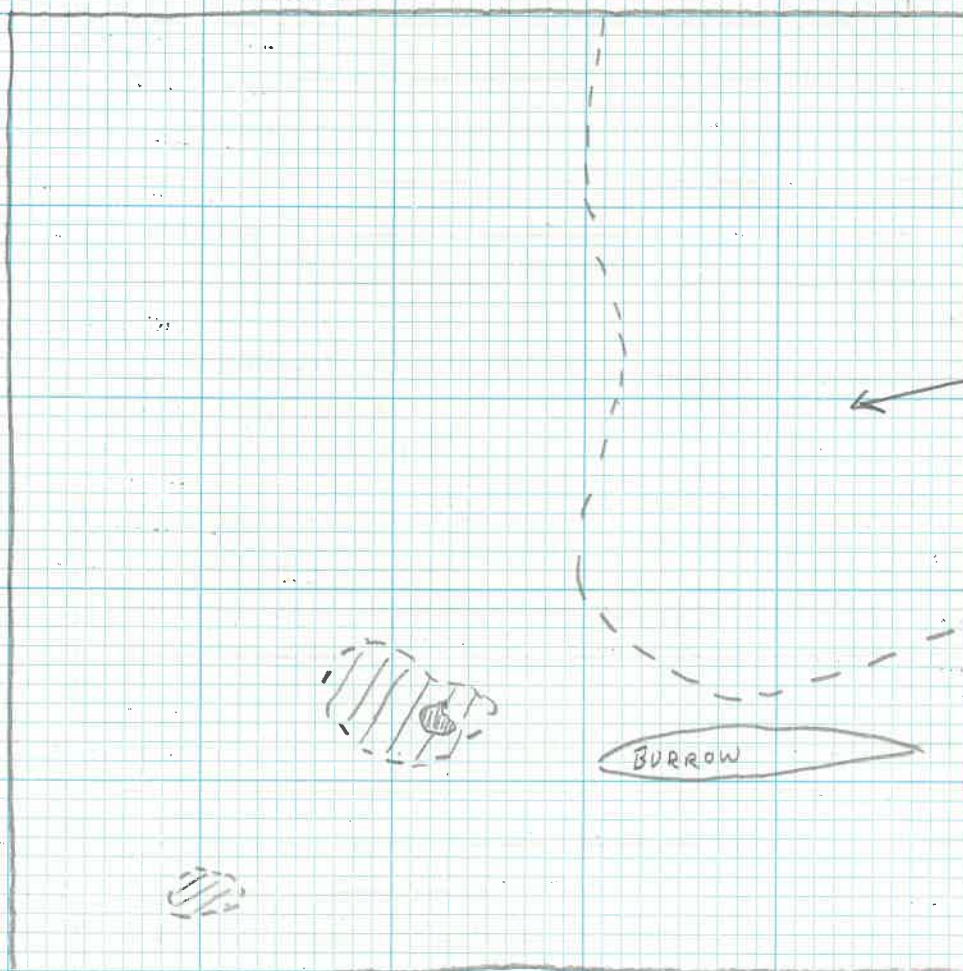
Date: _____



= CHARCOAL & ASH SPOTS



SCALE



ASH
CHARCOAL
SHERDS
DURNI STONE
BEADS
FLAKES
SHELL FRAGS.

FLOOR
SQ. 3 LEVEL 9
(42.0" - 45.0" DO.)

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Sqaure 1 level 15Vertical: S.D. _____ D.D. 60-63"Definition: 5' x 5' squareDescription: _____

_____Soil: Dark brown mottled (NE corner) grading into light
brown mottled(South) Samples Radio-carbon 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: Southern portion of square - light brown mottled soil
-represents lens in midden deposit or area beneath midden.

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

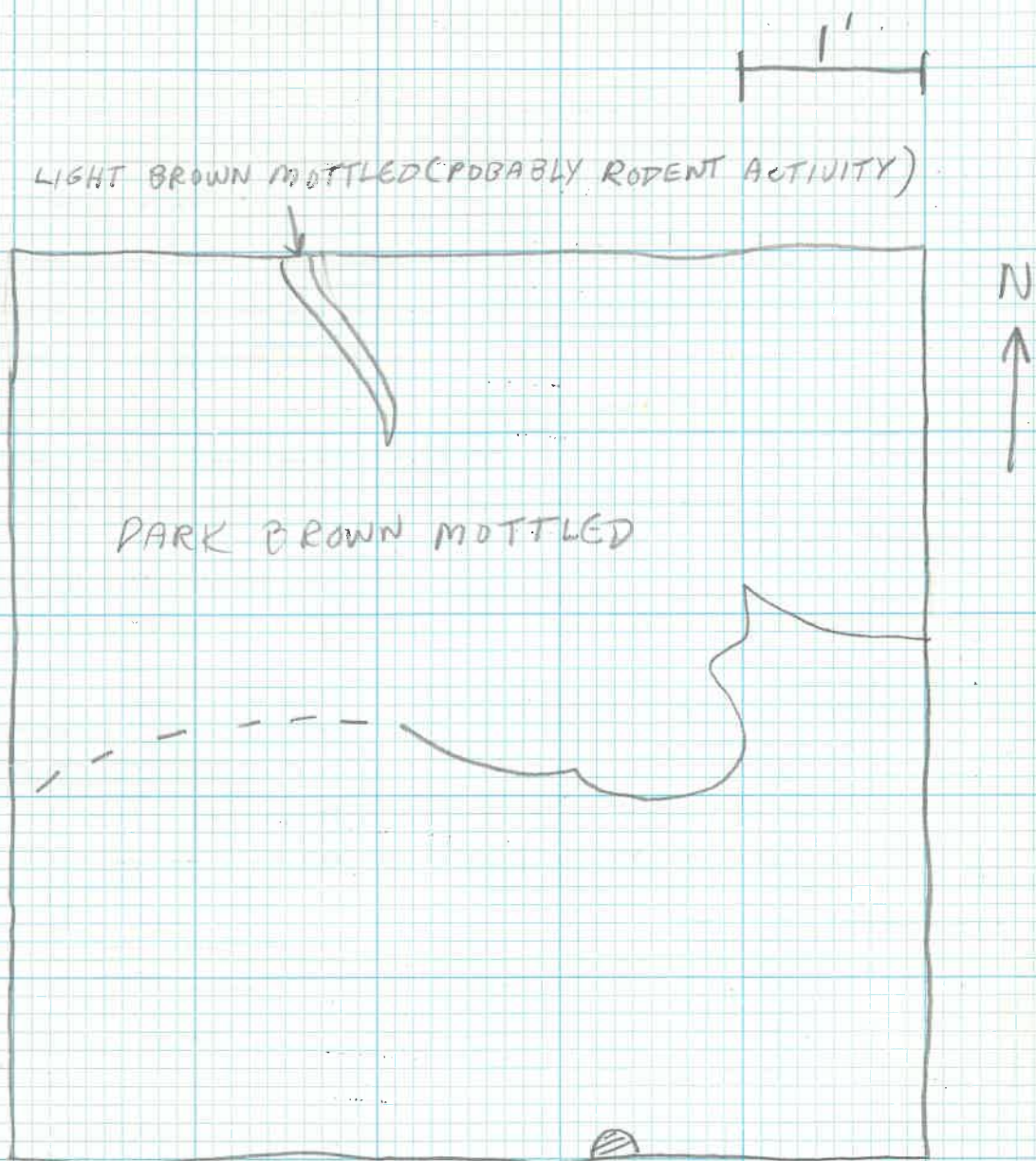
Recorded by: M. Ruppert Date 7-17-72

Site No.

Provenience:

Feature:

Date:



⊙ = DARK AREA = PROBABLY RODENT ACTIVITY

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Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 10Vertical: S.D. _____ D.D. 45-48"Definition: 5' x 5' square

Description: _____

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 _____

Remarks: Darker soil lens with ash etc. is thinning out. Several small ash spots with cultural bedris and bones.

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

Recorded by: M. J. Oothoudt Date 7-17-72

Site No. _____

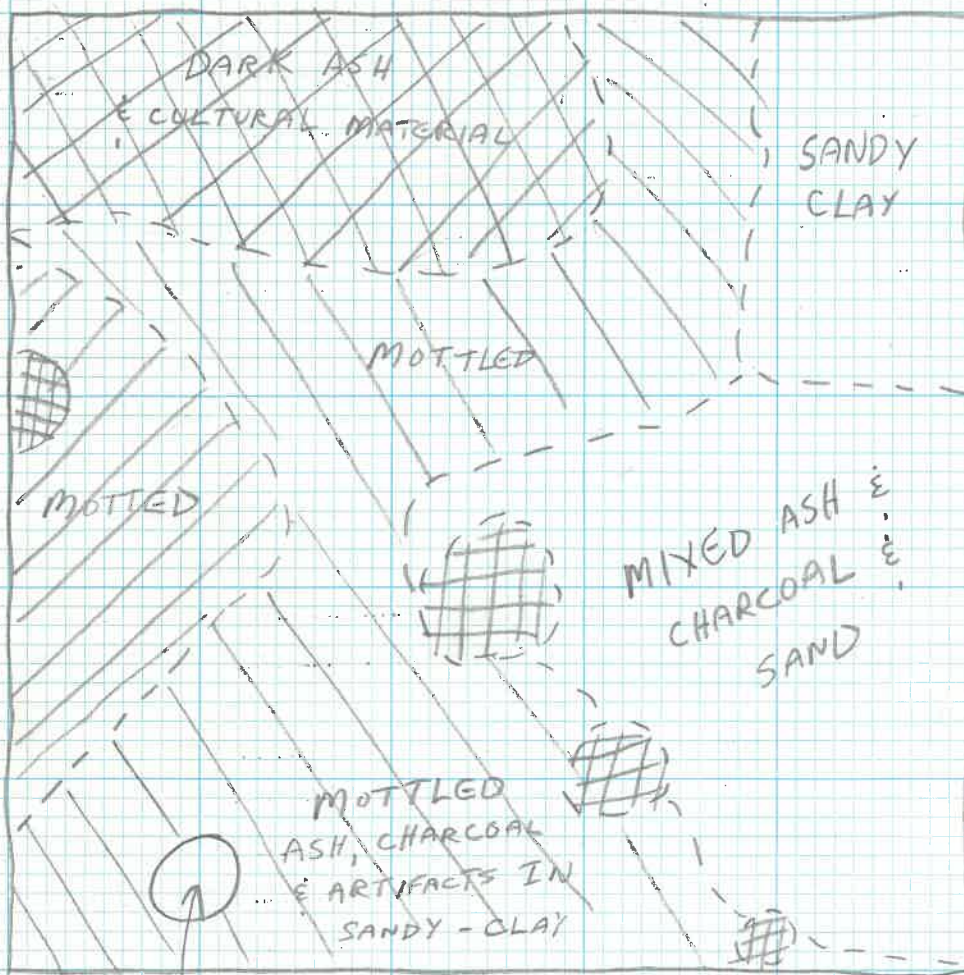
Provenience: _____

Feature: _____

Date: _____



= DARK ASH & CHARCOAL SPOTS



NOTE

AUGER
HOLE

University of Nebraska - EXCAVATION FORM
Department of Anthropology

Page _____

Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 2 level 13Vertical: S.D. _____ D.D. 54-57"Definition: 5' x 5' squareDescription: _____

_____Soil: Consistent " med. brown"Samples Radio-carbon 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 " drill"

_____Non-artifactual debris limestone slab

_____Remarks: _____

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

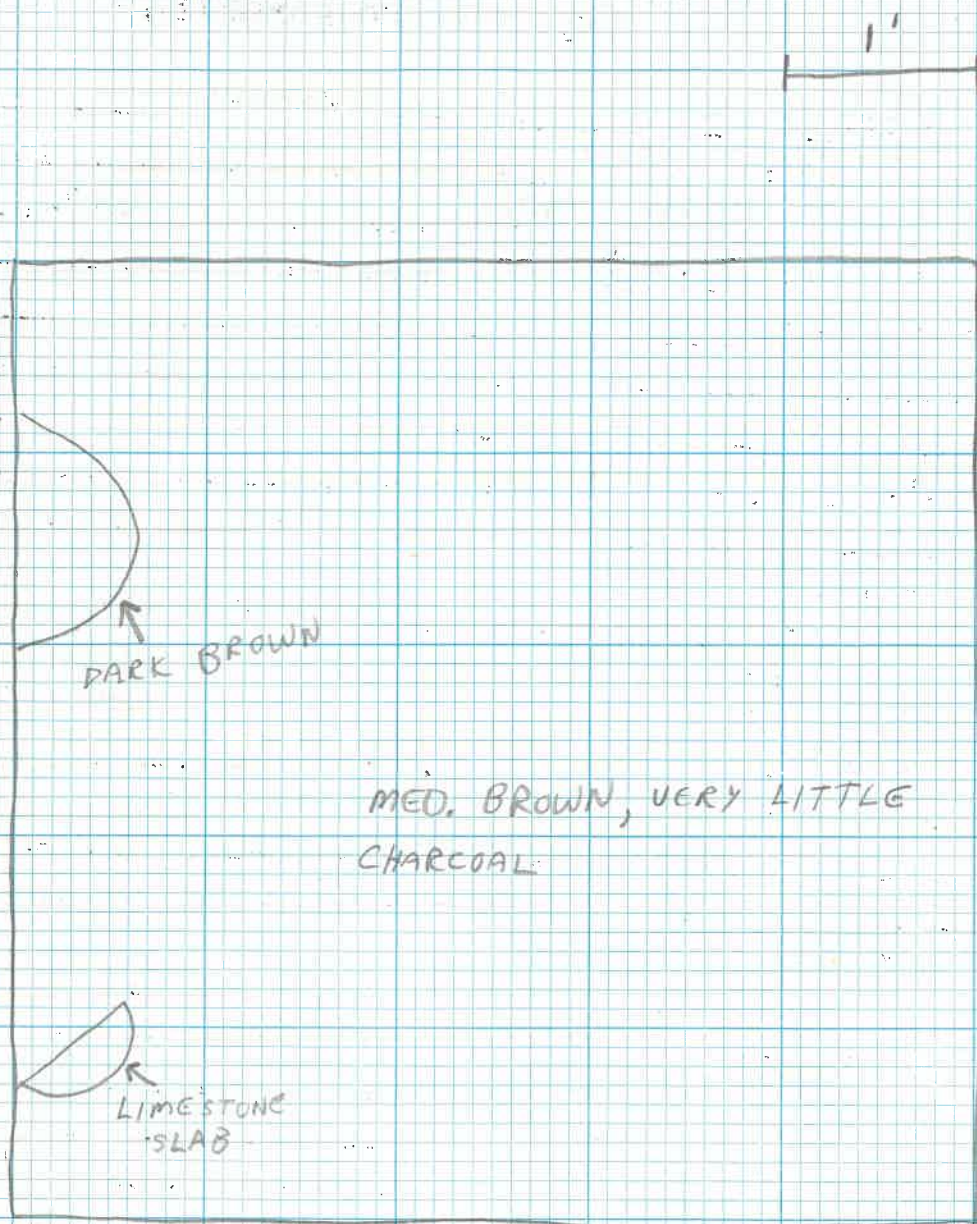
Recorded by: J. Ludwickson Date 7-17-72

Site No. _____

Provenience: _____

Feature: _____

Date: _____



23BN1
54-57"

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Department of Anthropology

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Site No. 23BN1 Reservoir _____Provenience: Horizontal Square 3 level 11Vertical: S.D. _____ D.D. 48-51"Definition: 5' x 5' squareDescription: _____

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 _____

_____Remarks: Dark zone and spots disappearing.

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

Recorded by: J. Oothoudt Date July 17 1972

Site No. _____

Provenience: _____

Feature: _____

Date: _____

12" INCHES
SCALE

N



Floor
SQ. 3 Level II
(48.0" - 51.0")