UNIT SUMMARY

Site Crepeele Borden DiMe29 Unit No. 1 Location 454S/673W

Levels Excavated 12 Depth of Levels 60 (dbs)/dbd Trench _____

Date June 24, 2004 Excavator(s) A. Richards

Excavation Methods check/list levels ☑ shovel shave levels 7, 8, 9, 10, 11, 12

☑ trowel L1, 2, 3, 4, 5, 6 ☑ dry screen levels 2-12 screen size 1/8"

☐ water screen _____ screen size _____ other describe _____

Description of matrix ~~see base~~ organic layer, sandy loam, silty sand; ironoxide formations; sandy silt;

Description of disturbance small roots all the way through, larger roots in upper levels (1-7), insect disturbance throughout all levels, some rodent disturbance in lower levels (10-12)

Tools/ceramics none

Features list/describe none

Photos levels & wall profiles L4=2004-CR-0020+21; L5=2004-CR-0026; L7=2004-CR-0034; L10=2004-CR-0058; L11=2004-CR-0059; L12=2004-CR-0060

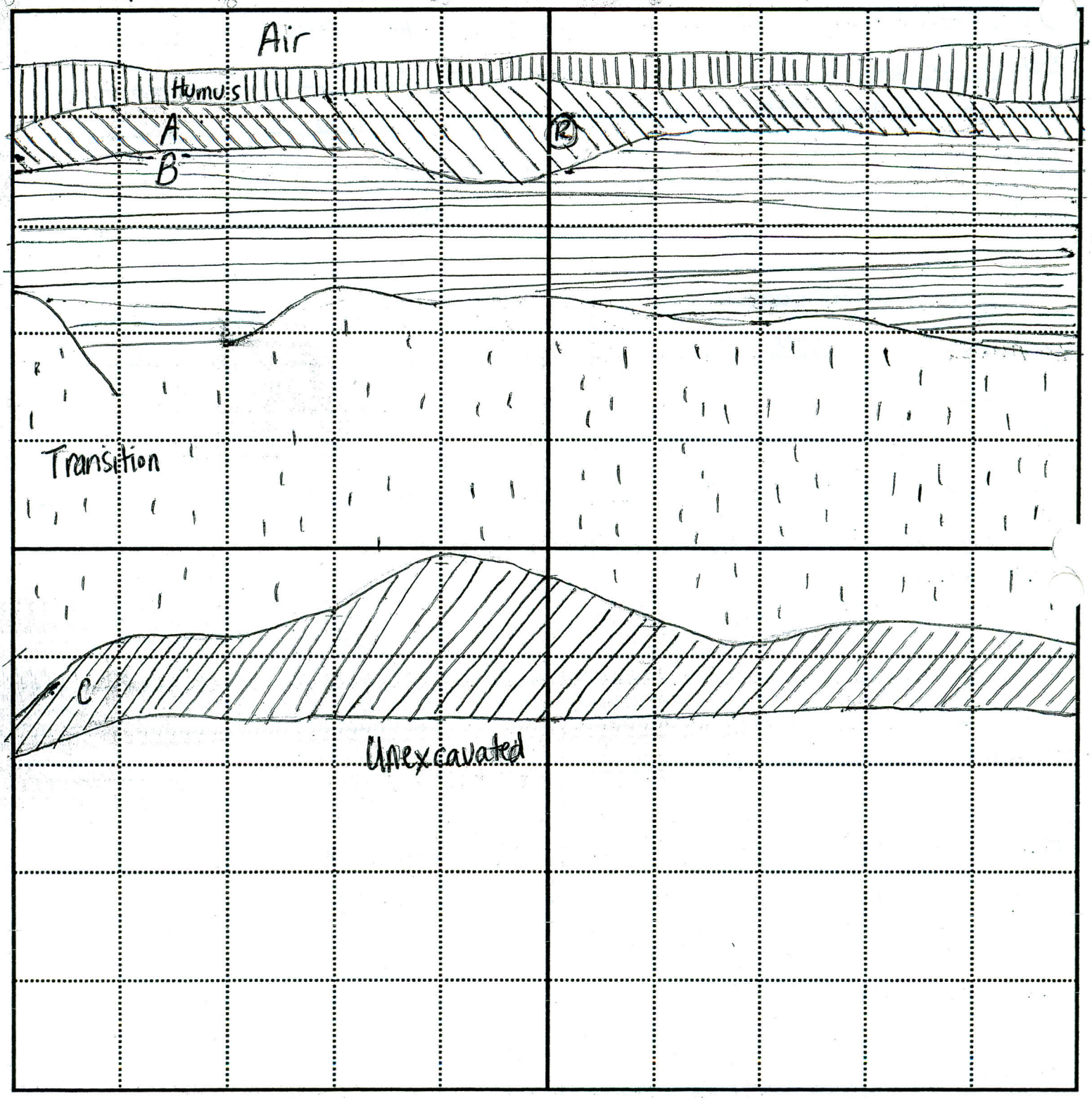
East wall profile = 2004-CR-0098+99

Radiocarbon samples list none

Remarks The swg had part of test pit in it (rest inside NWq of xu2); charcoal present in upper levels (thought to be natural); artifacts start in L2 and continue throughunit. levels with most artifacts are 3, 4, 5, +6 (L5 with the most); some debetage recovered from unit but mostly bone (BF, BBF) + some identifiable bone (L4+5)

WALL PROFILE circle one NORTH (EAST) SOUTH WEST

Site Crepeele Borden DiMe-29 Unit 1 Location 454S/673W



Legend

humus | A | A2 | A/B | B | B2 | R rodent

B/C | C | C2 | paleosol | other | other | other | root

Drawn by Tomasin Playford
To Shaynekatesan

LEVEL SUMMARY

Site Crepeele Borden _____ Unit No. 1 Location 4545/673W

Level No. 1 Level Depth 0-5 cm (dbs)/dbd Date June 14

Excavator(s) A Richards

Depth Below Datum/(Surface) circle one

	Start of level		End of level	
NW	0	to	5	cm
NE	0	to	6	cm
SW	0	to	5	cm
SE	0	to	7	cm

Excavation Methods check all that apply

shovel shave ☐ trowel ☑

dry screen ☑ screen size ~~1/4~~ 1/8"

water screen ☐ screen size _____

other No screening

Matrix soil type and colour thick root layer w/ 10YR 2/1 (black) soil

Disturbance circle all that apply (small root) (large root) rodent (insect) water other _____

Artifacts list & describe identifiable bone n/a

stone tools n/a

debitage n/a

ceramic n/a

historic n/a

FBR n/a

other _____

Features feature number(s) _____ feature form completed? Yes / No

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

artifact description and context _____

Remarks sterile level; no photo for xu1 but xu4 took photo; have part of test pit in SW2; charcoal present throughout didn't screen level; loaded w/ roots

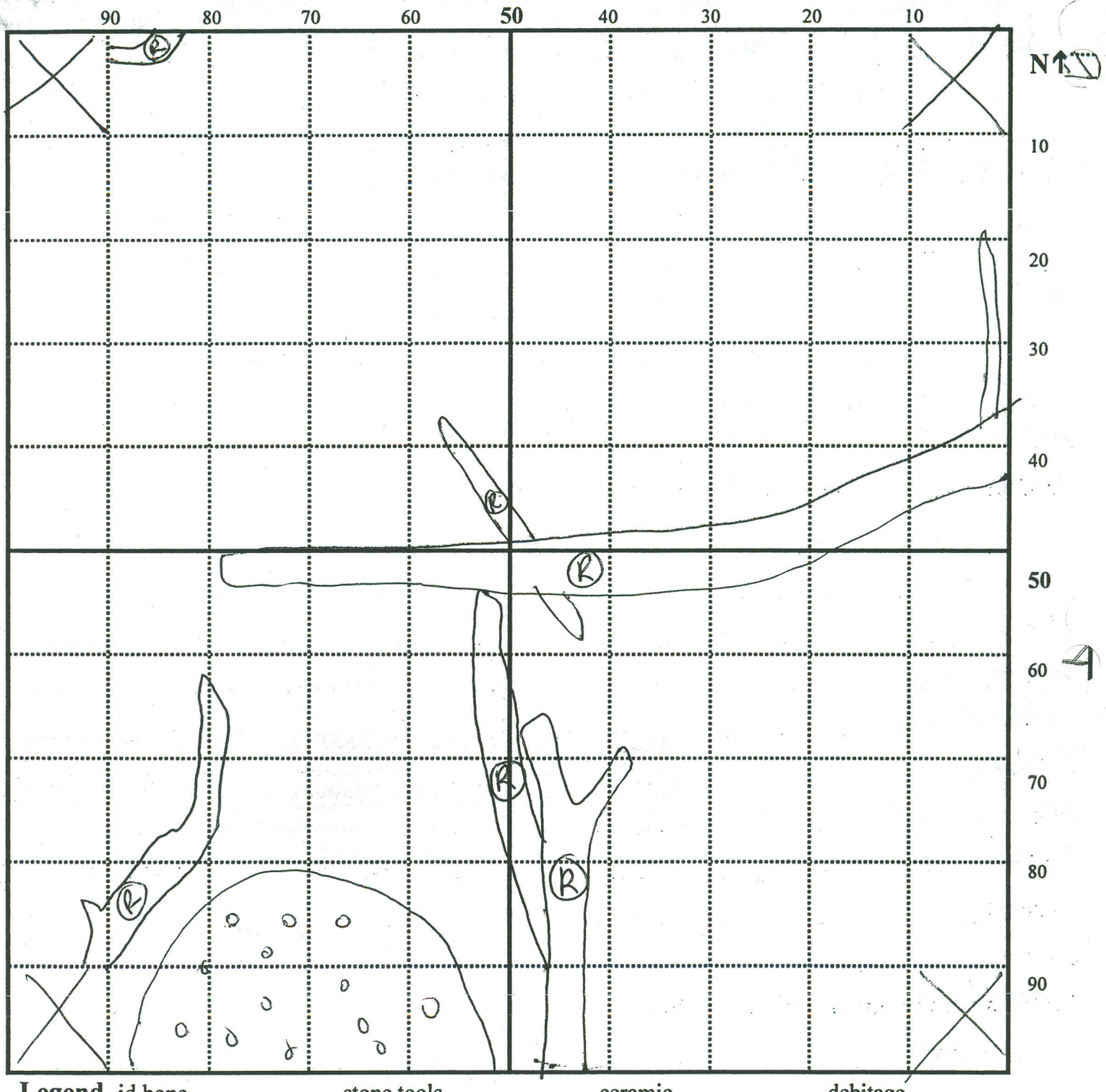
Photos n/a ~~1-1-1 Archwiz 135~~

WALL PROFILE circle one NORTH (EAST) SOUTH WEST Page 2/____

Site Crepeele Borden DiMe-29 Unit 1 Location [illegible]

FLOOR PLAN

Site Crepeele Borden____ Unit 1 4545 673W Level 1 Date June 15/04



Legend id bone____ stone tools____ ceramic____ debitage____

historic____ FBR____ root (R) bioturbation____

soil stain(describe)____ feature(s) (F1) = oldest pit

other(s)____

Remarks no photos taken

Drawn by____

LEVEL SUMMARY

Site Crepeele Borden ____ Unit No. 1 Location 454S/673W

Level No. 2 Level Depth 5 - 10 cm (dbs)/dbd Date June 15/04

Excavator(s) A. Richards

Depth Below Datum/(Surface) circle one

	Start of level		End of level	
NW	5	to	10	cm
NE	6	to	10	cm
SW	5	to	10	cm
SE	7	to	10	cm

Excavation Methods check all that apply

shovel shave ☐ trowel ☑

dry screen ☑ screen size 1/8"

water screen ☐ screen size ____

other ____

Matrix soil type and colour Sandy loam 10YR 2/1 (black) + 10YR 4/2

Disturbance circle all that apply (small root) (large root) rodent (insect) water other ____

Artifacts list & describe identifiable bone n/a

stone tools n/a

obitage n/a

eramic n/a

historic n/a

FBR 1-2-1 82S/18W/7 cmdbs

other ____

Features feature number(s) ____ feature form completed? Yes / No

contents ____ function ____

comments ____

Radiocarbon Samples radiocarbon number(s) ____

artifact number(s) ____

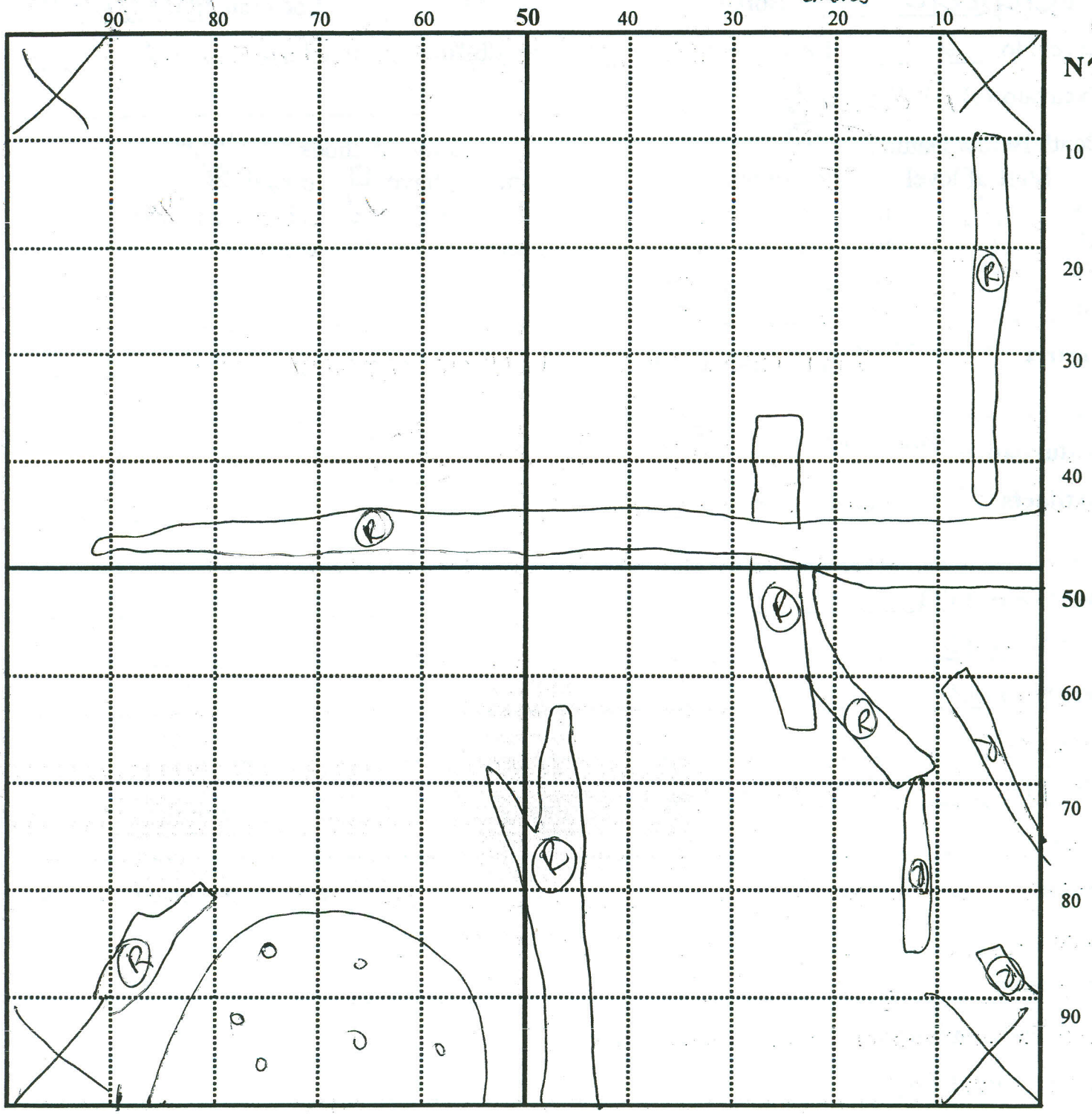
artifact description and context ____

Remarks no photo taken; XU4 took photo of L2; have part of testpit in SWQ of unit; charcoal present throughout

Photos n/a

FLOOR PLAN

Site Crepeele Borden ___ Unit 1 4545 673W Level 2 5-10 cmdbs Date June15/04



Legend id bone ___ stone tools ___ ceramic ___ debitage ___

historic ___ FBR ___ root (R) bioturbation ___

soil stain(describe) ___ feature(s) (o) = test pit

other(s) ___

Remarks no photos taken

Drawn by ___

LEVEL SUMMARY

Site Crepeele Borden _____ Unit No. 1 Location 454S/673W

Level No. 3 Level Depth 10-15 cm (dbs)/dbd Date June 15/04

Excavator(s) A Richards

Depth Below Datum/(Surface) circle one

	Start of level		End of level	
NW	10	to	15	cm
NE	10	to	15	cm
SW	10	to	15	cm
SE	10	to	15/16	cm

Excavation Methods check all that apply

shovel shave ☐ trowel ☑

dry screen ☑ screen size 1/8"

water screen ☐ screen size _____

other _____

Matrix soil type and colour sandy loam 10YR 3/3 (dark brown); test pit 1s 10YR 5/2 (greyish brown)

Disturbance circle all that apply (small root) (large root) rodent (insect) water other _____

Artifacts list & describe identifiable bone [redacted] tooth ([redacted]) left in situ b/c in the SEQ east wall 80S/10W/12cmdbs

stone tools n/a

ebitage yes in quad bags

ceramic _____

historic _____

FBR yes in quad bags + 2 provenienced

other BF, BBF (black + calcine)

Features feature number(s) _____ feature form completed? Yes / No

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

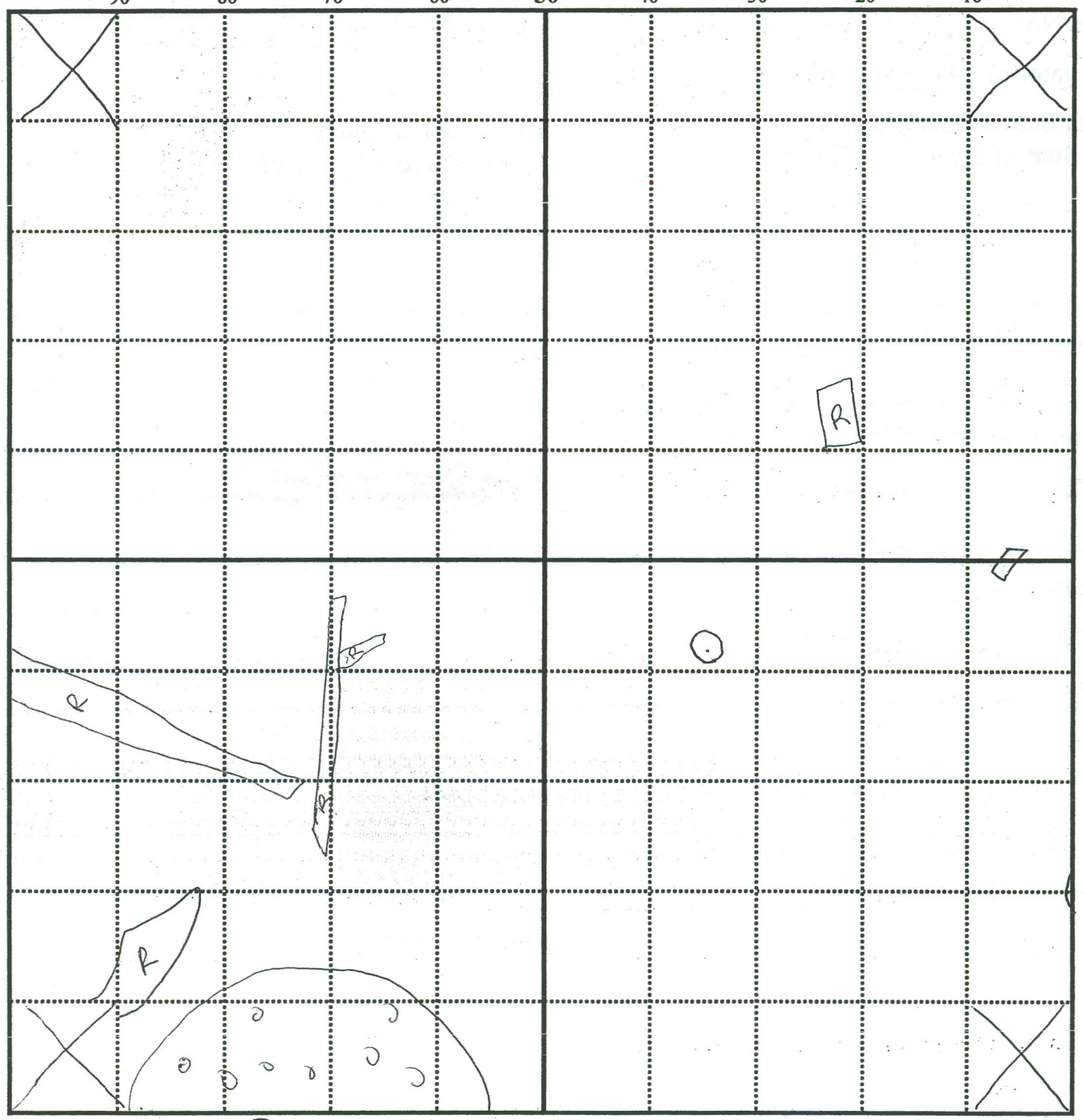
artifact description and context _____

Remarks still have test pit in SWQ; SEQ have some bone peaking through the floor that will come out (hopefully) in next level; Sarah dug out test pit after this level was complete !!

Photos n/a; XU3 took L3 photo

FLOOR PLAN

Site Crepeele Borden _____ Unit 1 4545 673W Level 3 (10-15 cmbps) Date June 15/04



Legend id bone ○ stone tools _____ ceramic _____ debitage _____

historic _____ FBR _____ root (R) bioturbation _____

soil stain(describe) _____ feature(s) test pit

other(s) _____

Remarks * test pit dug out by Sarah after level was complete !!

Drawn by _____

LEVEL SUMMARY

Site Crepeele Borden _____ Unit No. 1 Location 454S/673W

Level No. 4 Level Depth 15-20 cm (dbs)/dbd Date June 16/04

Excavator(s) A Richards

Depth Below Datum/(Surface) circle one

	Start of level		End of level	
NW	15	to	20	cm
NE	15	to	20	cm
SW	15	to	20	cm
SE	15/16	to	20	cm

Excavation Methods check all that apply

shovel shave ☐ trowel ☑

dry screen ☑ screen size ¼"

water screen ☐ screen size _____

other _____

Matrix soil type and colour sandy loam 10YR 3/3 (dark brown)

Disturbance circle all that apply (small root) (large root) rodent (insect) water other _____

Artifacts list & describe identifiable bone cervical vert poking through (come out LS 3?);
spinous process or rib 1-4-6 (12S/43W/17cmdbs)

stone tools n/a

ebitage quad bags

eramic n/a

historic n/a

FBR quad bags

other BF, BBF

Features feature number(s) _____ feature form completed? Yes / No

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

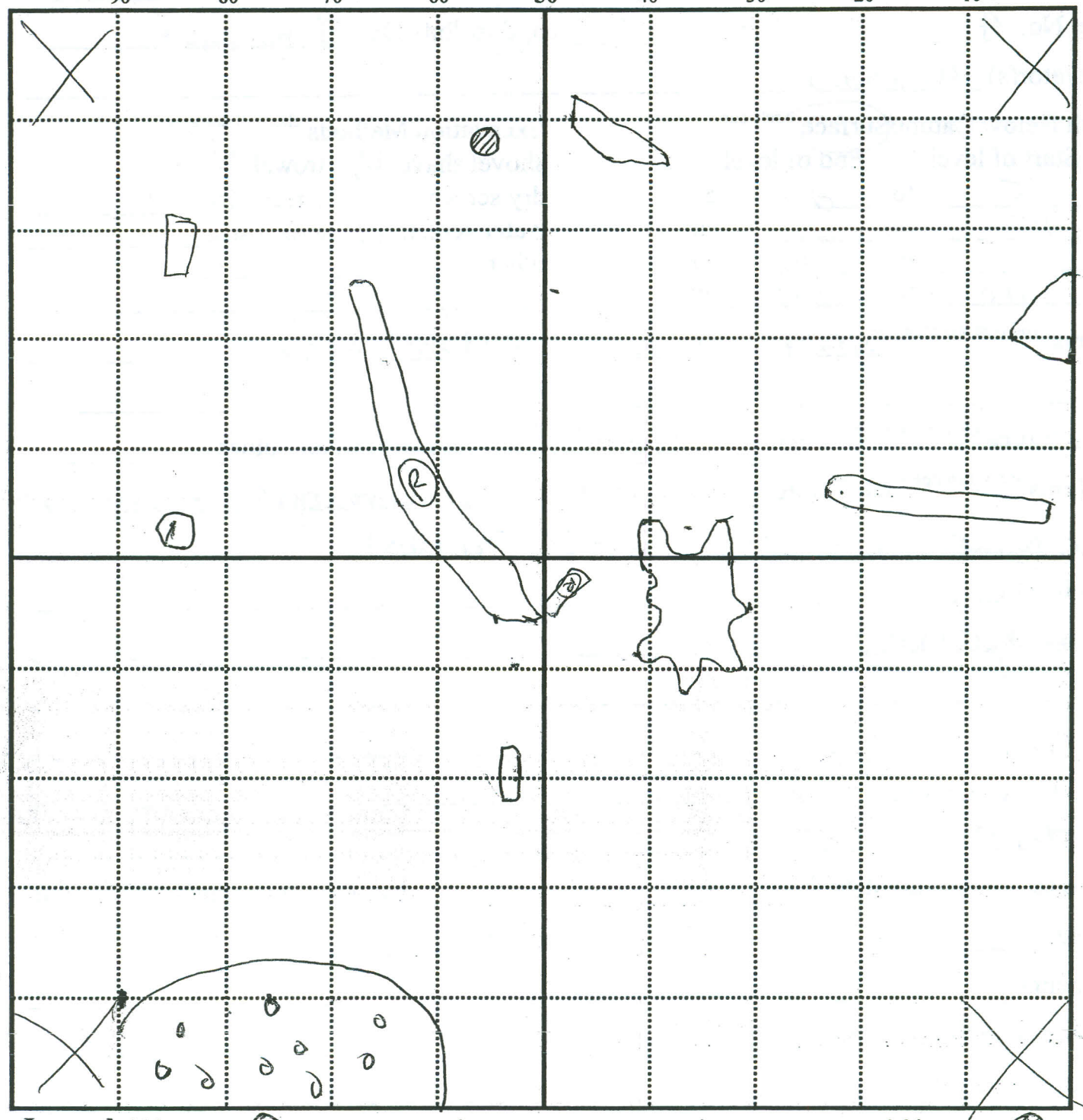
artifact description and context _____

Remarks took photo (0021) of a closeup of cervical vert + LBF?
several bones exposed (to come out in LS); flake in floor will come out in LS (NWQ)

Photos 2004-CR-0020 + 0021

FLOOR PLAN

Site Crepeau Borden _____ Unit 1 4545 673W Level 4 15-20 cmdbs Date June



Legend id bone (O) stone tools _____ ceramic _____ debitage (▨)

historic _____ FBR _____ root (R) bioturbation _____

soil stain(describe) _____ feature(s) ⊗ - test pit

other(s) _____

Remarks _____

Drawn by _____

LEVEL SUMMARY

Site ~~BAM~~ Crepeele Borden _____ Unit No. 1 Location 4545/673W

Level No. 5 Level Depth 20-25 cm (dbs)/dbd Date June 18/04

Excavator(s) A. Richards

Depth Below Datum/(Surface) circle one

	Start of level		End of level	
NW	20	to	25	cm
NE	20	to	25	cm
SW	20	to	25	cm
SE	20	to	25	cm

Excavation Methods check all that apply

shovel shave ☐ trowel ☑

dry screen ☑ screen size 1/8

water screen ☐ screen size _____

other _____

Matrix soil type and colour silty sand 10YR ~~5/3~~ ~~5/5~~ 5/3

Disturbance circle all that apply (small root) ~~large root~~ rodent (insect) water other _____

Artifacts list & describe identifiable bone all quads

stone tools n/a

cobitage all quads

ceramic n/a

historic n/a

FBR all quads

other BF BBF black + calcine

Features feature number(s) _____ feature form completed? Yes / No

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

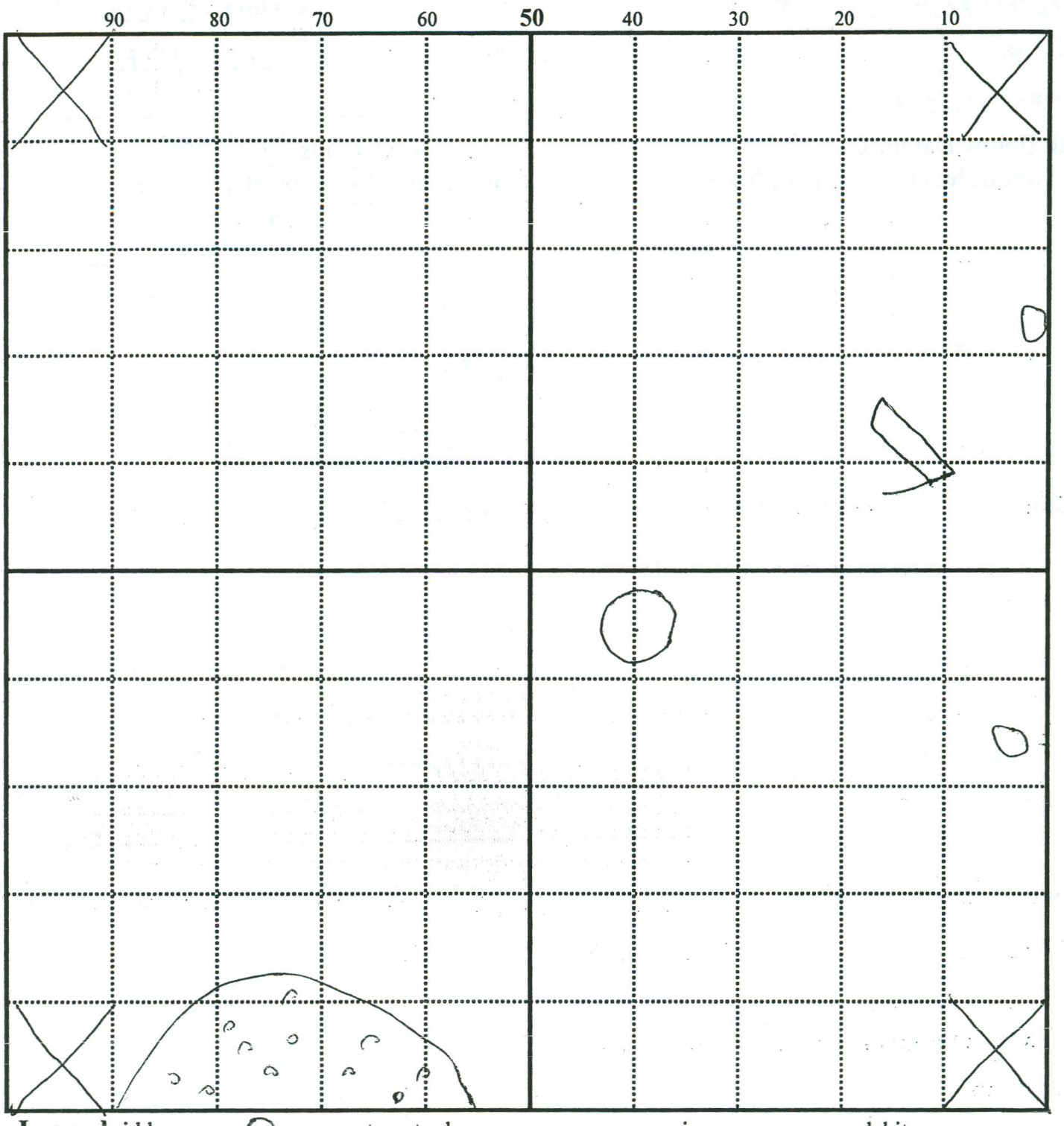
artifact description and context _____

Remarks I am going to pull the cervical vert, rib + rib head, + mandibular condyle

Photos 2004-CR-0026

FLOOR PLAN

Site Crepeele Borden _____ Unit 1 454S 673W Level 5 20-25cmbs Date June



Legend id bone ○ stone tools _____ ceramic _____ debitage _____

historic _____ FBR _____ root _____ bioturbation _____

soil stain(describe) _____ feature(s) ⊙ testpit

other(s) _____

Remarks _____

Drawn by _____

LEVEL SUMMARY

Site Crepeele Borden ____ Unit No. 1 Location 454S/1673W

Level No. 6 Level Depth 25-30 cm (dbs) dbd Date June 18/04

Excavator(s) A Richards

Depth Below Datum (Surface) circle one

	Start of level		End of level	
NW	25	to	30	cm
NE	25	to	30/31	cm
SW	25	to	30	cm
SE	25	to	30	cm

Excavation Methods check all that apply

shovel shave ☐ trowel ☑

dry screen ☑ screen size 1/8"

water screen ☐ screen size ____

other ____

Matrix soil type and colour silty sand 10 YR 5/3 brown, rodent disturbance is 10 YR 4/2 dark greyish brown, + iron oxide formations scattered 10 YR 4/6 dark yellowish brown

Disturbance circle all that apply (small root) (large root) (rodent) (insect) water other ____

Artifacts list & describe identifiable bone n/a

stone tools n/a

debitage n/a

ceramic n/a

historic n/a

FBR n/a

other BF

Features feature number(s) ____ feature form completed? Yes / No

contents ____ function ____

comments ____

Radiocarbon Samples radiocarbon number(s) ____

artifact number(s) ____

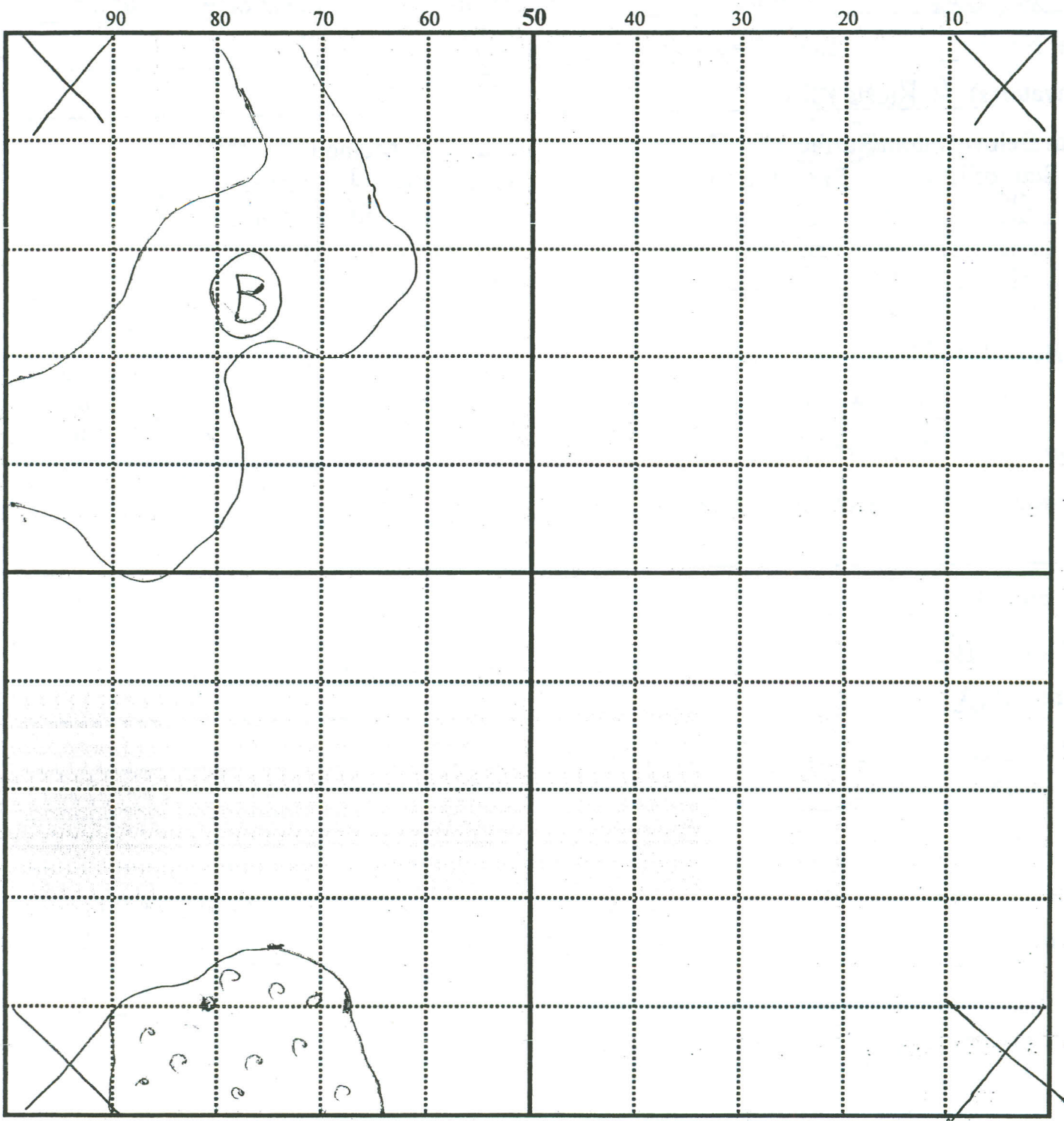
artifact description and context ____

Remarks nope

Photos n/a ; xu 3 taking Level photo

FLOOR PLAN

Site Crepelle Borden _____ Unit 1 454s 673w Level 6 25-30 cmabs Date June 18/04



Legend id bone _____ stone tools _____ ceramic _____ debitage _____

historic _____ FBR _____ root _____ bioturbation (B) - rodent disturbance

soil stain(describe) _____ feature(s) (F) test pit

other(s) _____

Remarks NOPE

Drawn by _____

LEVEL SUMMARY

Site Crepeau Borden _____ Unit No. 1 Location 4545/673 W

Level No. 7 Level Depth 30-35 cm (dbs)/dbd Date June 21/04

Excavator(s) A. Richards

Depth Below Datum/(Surface) circle one

	Start of level		End of level	
NW	30	to	35/36	cm
NE	30/31	to	35	cm
SW	30	to	35	cm
SE	30	to	35	cm

Excavation Methods check all that apply

shovel shave ☑ trowel ☑

dry screen ☑ screen size 1/8"

water screen ☐ screen size _____

other _____

Matrix soil type and colour silty sand 10YR 5/3 brown, rodent disturbance is 10YR 4/2 dark greyish brown + iron oxide formations are 10YR 4/6 dark yellowish brown

Disturbance circle all that apply (small root) (large root) (rodent) (insect) water other _____

Artifacts list & describe identifiable bone n/a

stone tools n/a

debitage n/a

ceramic n/a

historic n/a

FBR NEQ bag

other BF (all quad bags)

Features feature number(s) _____ feature form completed? Yes / No

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

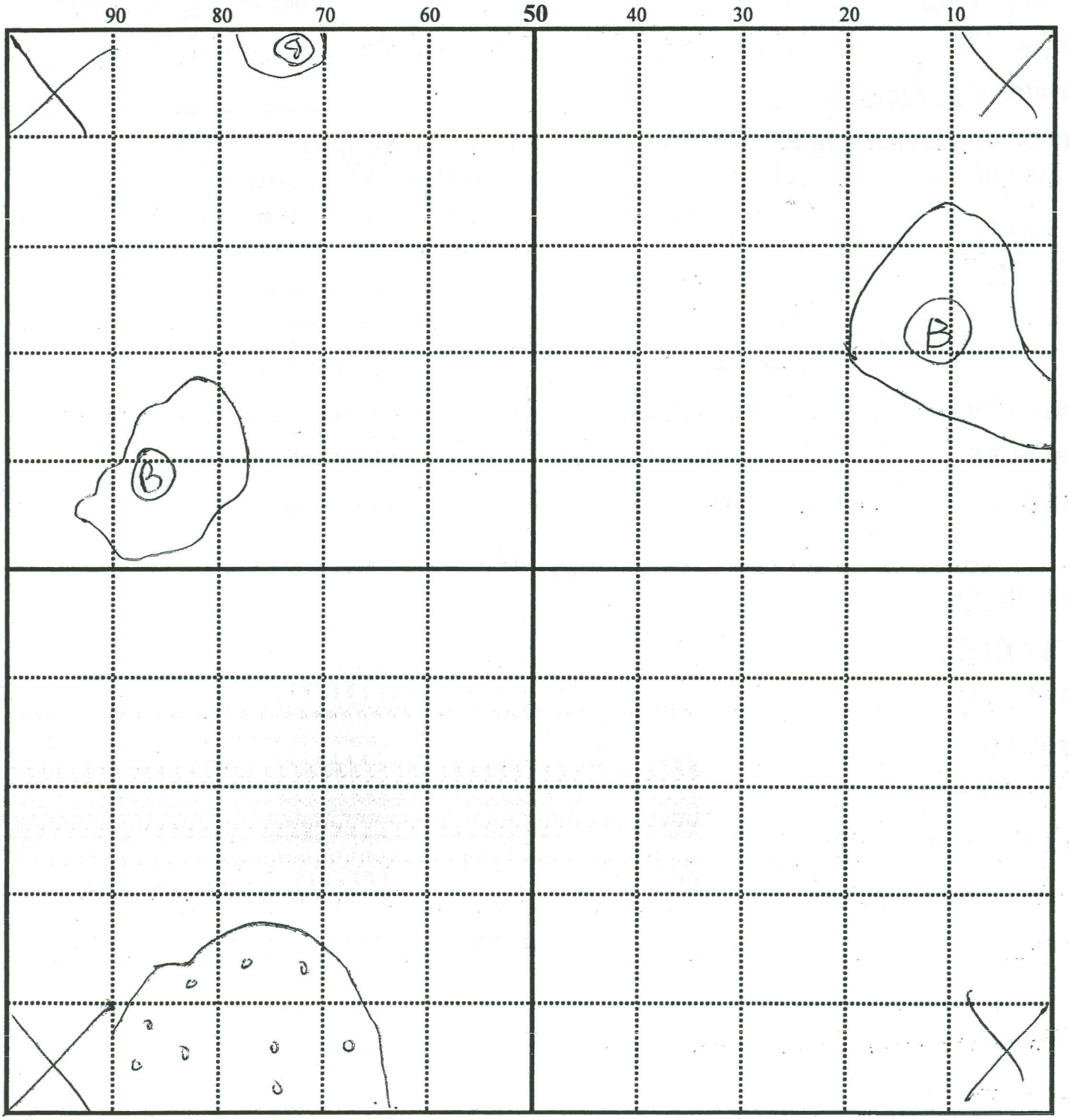
artifact description and context _____

Remarks none

Photos 2004-CR-0034

FLOOR PLAN

Site Crepeele Borden _____ Unit 1 4545 673w Level 7 30-35 cmdbs Date June 21 04



Legend id bone _____ stone tools _____ ceramic _____ debitage _____

historic _____ FBR _____ root _____ bioturbation (B) - rodent disturbance

soil stain(describe) _____ feature(s) (F) = test pit

other(s) _____

Remarks none

Drawn by _____

LEVEL SUMMARY

Site Crepeele Borden ____ Unit No. 1 Location 454 S/673 W

Level No. 8 Level Depth 35 - 40 cm (dbs)/dbd Date June 22/04

Excavator(s) A. Richards

Depth Below Datum (Surface) circle one

	Start of level		End of level	
NW	35/36	to	40	cm
NE	35	to	40	cm
SW	35	to	40	cm
SE	35	to	40	cm

Excavation Methods check all that apply

shovel shave ☑ trowel ☑

dry screen ☑ screen size 1/8"

water screen ☐ screen size ____

other ____

Matrix soil type and colour sand w/ some silt ~~silty sand~~ 10 YR 5/3 ; iron oxide formations are 10 YR 4/6 ; rodent disturbance 10 YR 4/2

Disturbance circle all that apply (small root) large root (rodent) (insect) water other ____

Artifacts list & describe identifiable bone n/a

stone tools n/a

:bitage n/a

eramic n/a

historic n/a

FBR n/a

other BF (SWQ + NEQ bags)

Features feature number(s) ____ feature form completed? Yes / No

contents ____ function ____

comments ____

Radiocarbon Samples radiocarbon number(s) ____

artifact number(s) ____

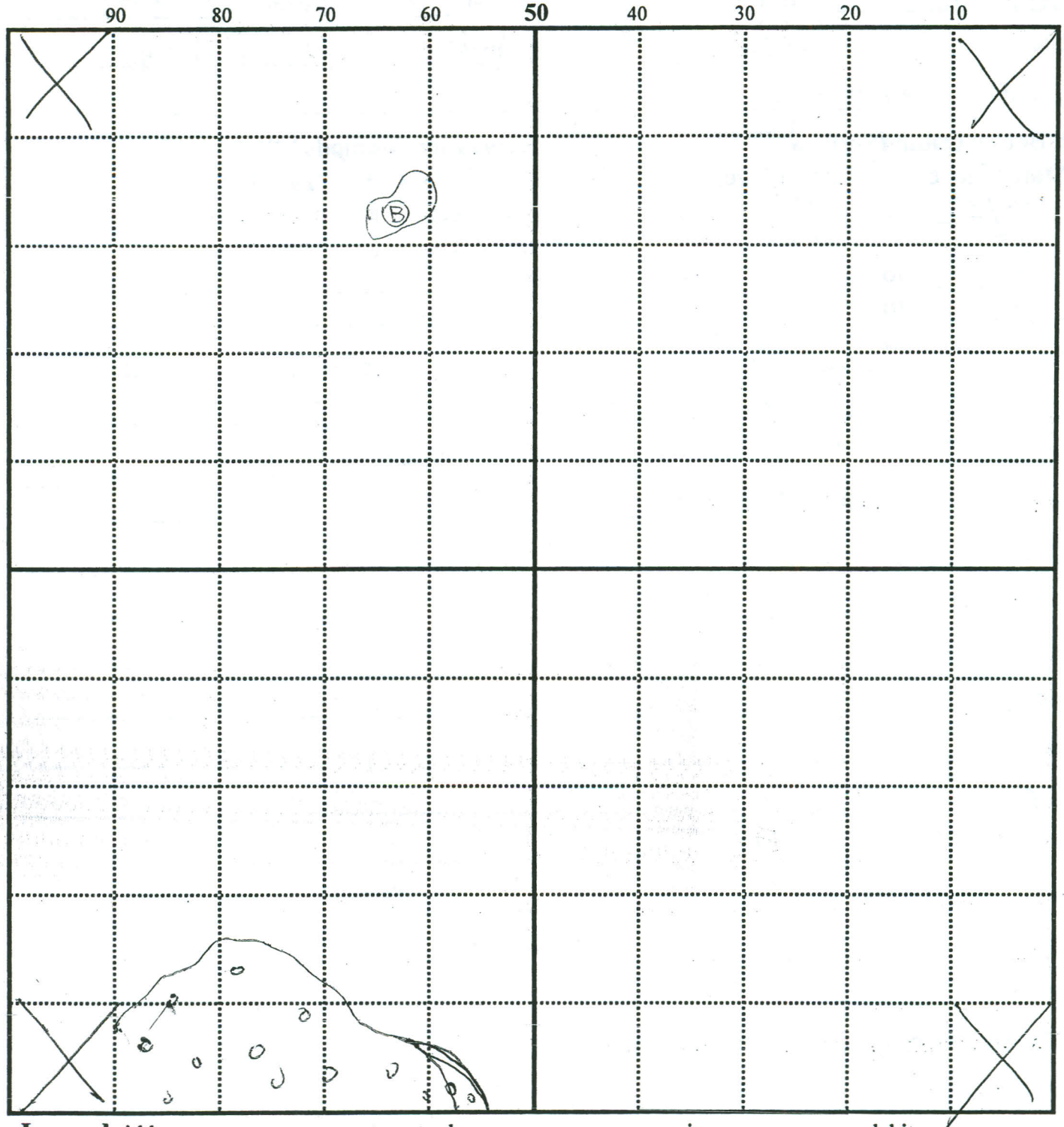
artifact description and context ____

Remarks SEQ + SWQ [redacted] were sterile

Photos n/a ; XU 3 [redacted] is taking L8 photo

FLOOR PLAN

Site Crepelle Borden _____ Unit 1 4545 673 ws Level 2 35-40 cmbs Date June



Legend id bone _____ stone tools _____ ceramic _____ debitage _____

historic _____ FBR _____ root _____ bioturbation (B) - testpit

soil stain(describe) _____ feature(s) (F) = testpit

other(s) _____

Remarks nope

Drawn by _____

LEVEL SUMMARY

Site Crepeau Borden _____ Unit No. 1 Location 454/673 W

Level No. 9 Level Depth 40-45/50* cm (dbs) dbd Date June 22/04

Excavator(s) A. Richards

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	40	to	45	cm
NE	40	to	45/50*	cm
SW	40	to	45/46	cm
SE	40	to	45/50*	cm

Excavation Methods check all that apply

shovel shave ☑ trowel ☑

dry screen ☐ screen size 1/8"

water screen ☐ screen size _____

other _____

Matrix soil type and colour ~~silty sand~~ sandy/some silt 10YR 5/3; rodent disturbance 10YR 4/2; iron oxide formations 10YR 4/6

Disturbance circle all that apply (small root) large root (rodent) (insect) water other _____

Artifacts list & describe identifiable bone n/a

stone tools n/a

debitage n/a

ceramic n/a

historic n/a

FBR n/a

other BBF calcine - SWC bag

Features feature number(s) _____ feature form completed? Yes / No

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

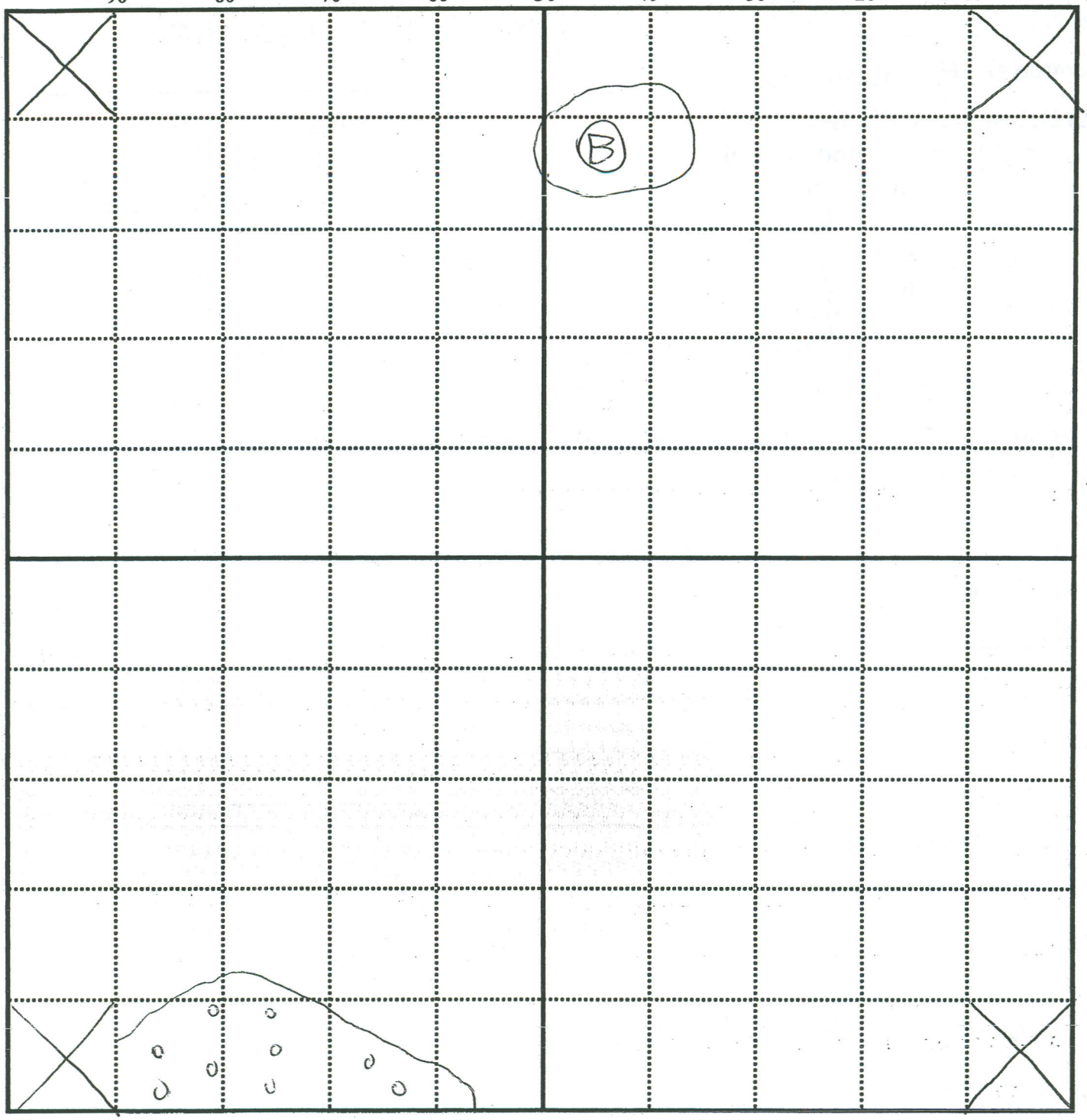
artifact description and context _____

Remarks *trenched east wall down to 50 cmdbs (sterile) then we decided to take entire unit to 70 cmdbs then trench so that's why part of NE+SE quads are at 50cmdbs; much more iron oxide formations especially in SWC

Photos n/a; xu 3 taken of L9 photo

FLOOR PLAN

Site Crepeele Borden _____ Unit 1 4545 6731W Level 9 40-45 cmdbs Date June 22/04



Legend id bone _____ stone tools _____ ceramic _____ debitage _____

historic _____ FBR _____ root _____ bioturbation (B) rodent disturbance

soil stain(describe) _____ feature(s) (TP) = test pit

other(s) _____

Remarks iron oxide formations through entire unit floor, esp. in SW Q

Drawn by _____

LEVEL SUMMARY

Site Crepeele Borden _____ Unit No. 1 Location 454S/673W

Level No. 10 Level Depth 45-50 cm (dbs)/dbd Date June 23/04

Excavator(s) A. Richards

Depth Below Datum/(Surface) circle one

	Start of level		End of level	
NW	45	to	50/51	cm
NE	45/50*	to	50	cm
SW	45	to	50	cm
SE	45/50*	to	50	cm

Excavation Methods check all that apply

shovel shave ☑ trowel ☑

dry screen ☑ screen size 1/8"

water screen ☐ screen size _____

other _____

Matrix soil type and colour sand w/ some silt 10 YR 5/3, iron oxide 10 YR 4/6, rodent disturbance 10 YR 4/2 + 3/1

Disturbance circle all that apply (small root) large root (rodent) (insect) water other _____

Artifacts list & describe identifiable bone n/a

stone tools n/a

debitage n/a

ceramic n/a

historic n/a

FBR NEO bag (fr. rodent disturbance) x2

other n/a

Features feature number(s) _____ feature form completed? Yes / No

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

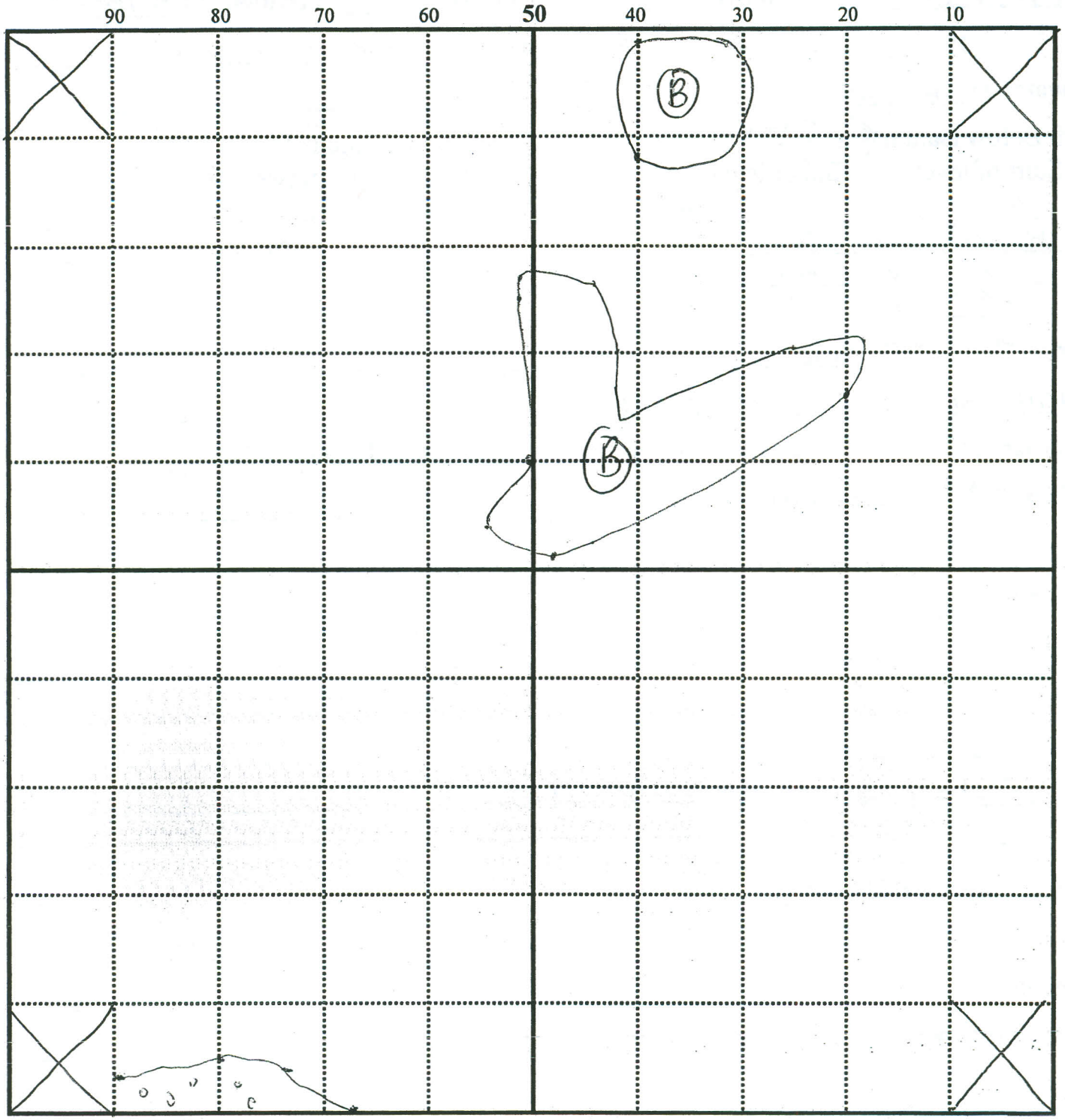
artifact description and context _____

Remarks *had trenched before L9, check L9 sheet for more info;

Photos 2004-CR-0058

FLOOR PLAN

Site Crepeele Borden _____ Unit 1 4545 673W Level 10 45-50 cmdbs Date June 23/04



Legend id bone _____ stone tools _____ ceramic _____ debitage _____

historic _____ FBR _____ root _____ bioturbation (B) - rodent disturbance

soil stain(describe) _____ feature(s) (TP) = test pit

other(s) _____

Remarks none

Drawn by _____

i-13 40-27 W

LEVEL SUMMARY

Site Crepeele Borden _____ Unit No. 1 Location 4545/673 W

Level No. 11 Level Depth 50 - 65 cm (dbs)/dbd Date June 23/04

Excavator(s) A. Richards

Depth Below Datum/(Surface) circle one

	Start of level		End of level	
NW	50/51	to	55	cm
NE	50	to	55	cm
SW	50	to	55	cm
SE	50	to	55/56	cm

Excavation Methods check all that apply

shovel shave ☑ trowel ☑

dry screen ☑ screen size 1/8"

water screen ☐ screen size _____

other _____

Matrix soil type and colour sand w/some silt 10YR 5/3; iron oxide formation 10YR 4/6; rodent disturbance 10YR 3/1 + 4/2

Disturbance circle all that apply (small root) large root (rodent) (insect) water other _____

Artifacts list & describe identifiable bone n/a

stone tools n/a

debitage n/a

ceramic n/a

historic n/a

FBR n/a

other n/a

Features feature number(s) _____ feature form completed? Yes / No

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

artifact description and context _____

Remarks all quads are sterile; much more iron oxide staining

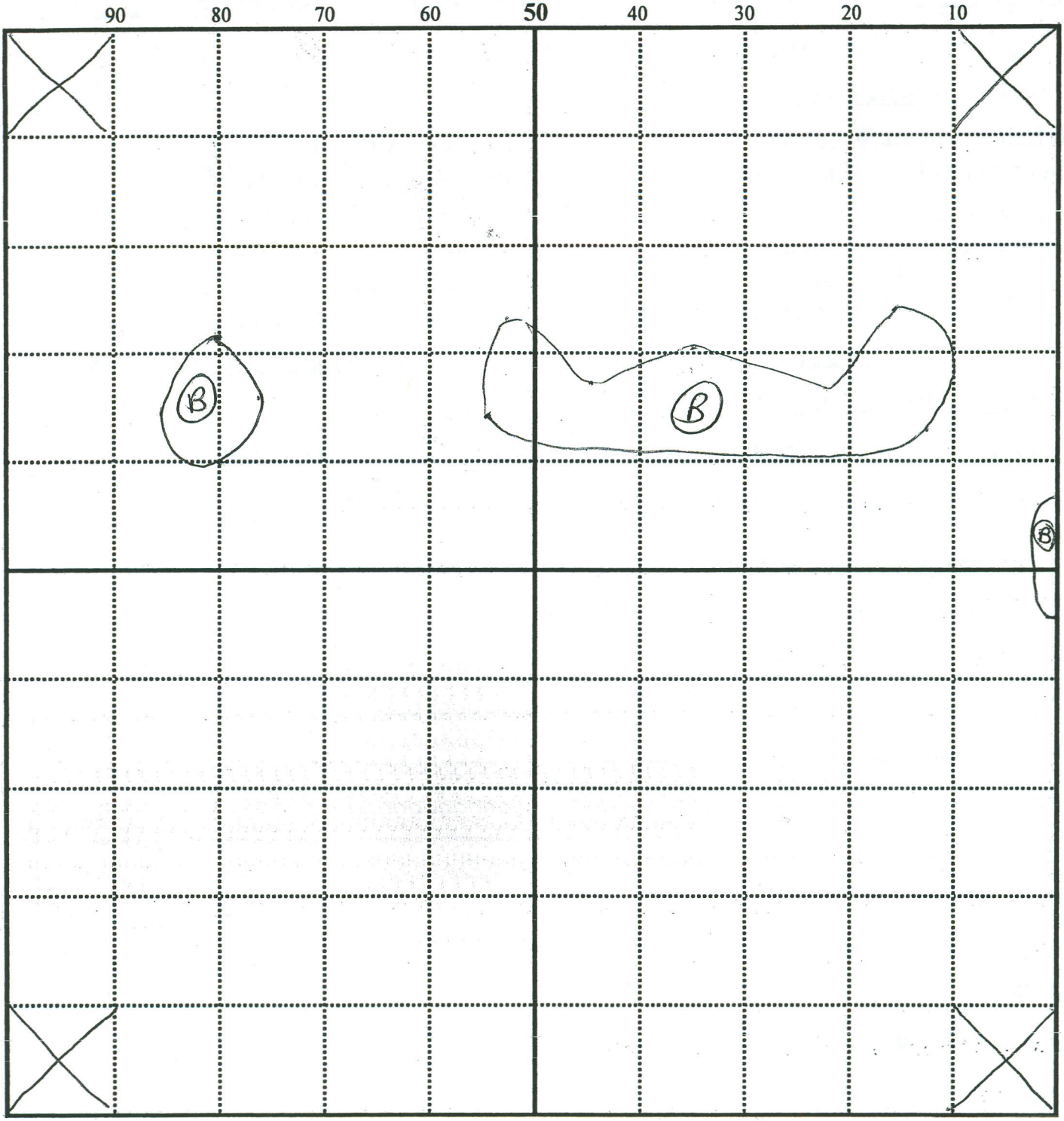
229 Archwiz

1-11-1 cat#

Photos 2004-CR-0059

FLOOR PLAN

Site Crepeele Borden _____ Unit 1 4545 673 N Level 11 50-55 cmdbs Date June 23/04



Legend id bone _____ stone tools _____ ceramic _____ debitage _____

historic _____ FBR _____ root _____ bioturbation (B) - rodent?

soil stain(describe) _____ feature(s) _____

other(s) _____

Remarks _____

Drawn by _____

LEVEL SUMMARY

Site Crepeele Borden DiMe-29 Unit No. 1 Location 454 S/673 W

Level No. 12 Level Depth 55-60 cm dbs/dbd Date June 23/04

Excavator(s) A. Richards

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	55	to	60	cm
NE	55	to	60	cm
SW	55	to	60	cm
SE	55/56	to	60/61	cm

Excavation Methods check all that apply

shovel shave ☑ trowel ☑

dry screen ☑ screen size 1/8"

water screen ☐ screen size

other

Matrix soil type and colour sand w/ a bit of silt 10YR 5/3; iron oxide 10YR 4/6 disturbance mottled 10YR 3/2 + 4/2

Disturbance circle all that apply (small root) large root (rodent) (insect) water other

Artifacts list & describe identifiable bone n/a

stone tools n/a

debitage n/a

ceramic n/a

historic n/a

FBR n/a

other BF (NEQ bag) w-1.105g, n=1 (1-12-1)

Features feature number(s) feature form completed? Yes / No

contents function

comments

Radiocarbon Samples radiocarbon number(s)

artifact number(s)

artifact description and context

Remarks floor is becoming very mottled; NW, SW, + SE quads are sterile

Photos 2004-CR-0060

FLOOR PLAN

Site Crepeele Borden _____ Unit 1 454S 673W Level 12 55-60 mdbs Date June 23/04

90 80 70 60 50 40 30 20 10

N

10 20 30 40 50 60 70 80 90

Legend id bone_____ stone tools_____ ceramic_____ debitage_____

historic_____ FBR_____ root_____ bioturbation_____

soil stain(describe)_____ feature(s)_____

other(s)_____

Remarks floor is very mottled

Drawn by_____