UNIT SUMMARY

Site Crepuscle Borden DiMk-29 Unit No. 43 Location 479S/674W

Levels Excavated 0-75 Depth of Levels 5 cm dbs/dbd Trench _____

Date June 2010 Excavator(s) KH

Excavation Methods check/list levels ☑ shovel shave _____

☑ trowel _____ ☑ dry screen _____ screen size 1/8"

☐ water screen _____ screen size _____ other describe _____

Description of matrix Level 1 had a 10-YR 2/2 up to 10-4-R 6/4 in L10. Past Level 10, floor had good amounts of yellow brownish red soil stains and darker soil hues.

Description of disturbance Large roots from Levels 1-3. Smaller roots throughout Levels 4-10.

Tools/ceramics In the NEQ of Level 4 found a proj. pt with its base missing

Features list /describe _____

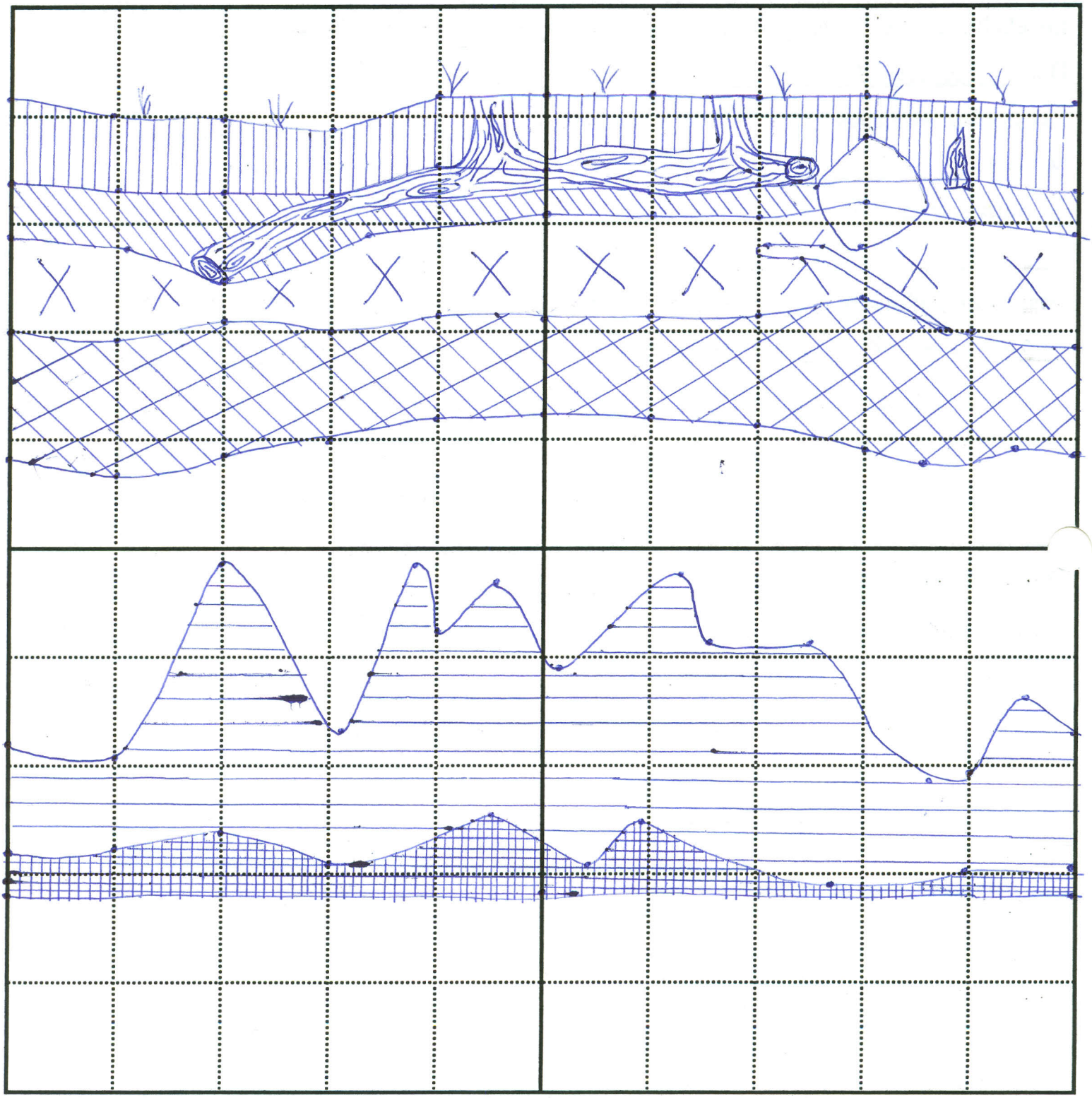
Photos levels & wall profiles Camera A, L2 #22, #23 (close up of femur). L3 #30 Camera B L6 #61, L8 #100.

Radiocarbon samples list Rib bone from Level 2, #43-2-10

Remarks Found large articulated femur and rib bone in Level 2 and removed them in Level 3. The floor became increasingly darker in hue as the levels went deeper and in Level 15 started to yellow-brownish red soil stains around the baulks and some walls.

WALL PROFILE circle one NORTH EAST SOUTH WEST

Site Crepcek Borden DiMc-29 Unit 43 Location 4795/674W



Legend

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

B/C | C | C2 | ~~paleosol~~ A3 | other ____ | E1 X other Aeolian | E2 other ____ | root

Drawn by ____

UNIT SUMMARY

Site Crepeau Borden DiMe-29 Unit No. 43 Location 4795/1674W

Levels Excavated 0-75 Depth of Levels 5 cm dbs/dbd Trench _____

Date June 2007 Excavator(s) KH

Excavation Methods check/list levels ☑ shovel shave _____

☑ trowel _____ ☑ dry screen 1/8" screen size _____

☐ water screen _____ screen size _____ other describe _____

Description of matrix L1 had a 10-4-R 2/2 up to 10-4-R 6/4 in L10. Past L10, floor had substantial amounts of iron and darker sand.

Description of disturbance Large roots from L1-L3. Smaller roots throughout L4-L10.

Tools/ceramics In NEQ of L4 found proj. pt with the base missing.

Features list/describe _____

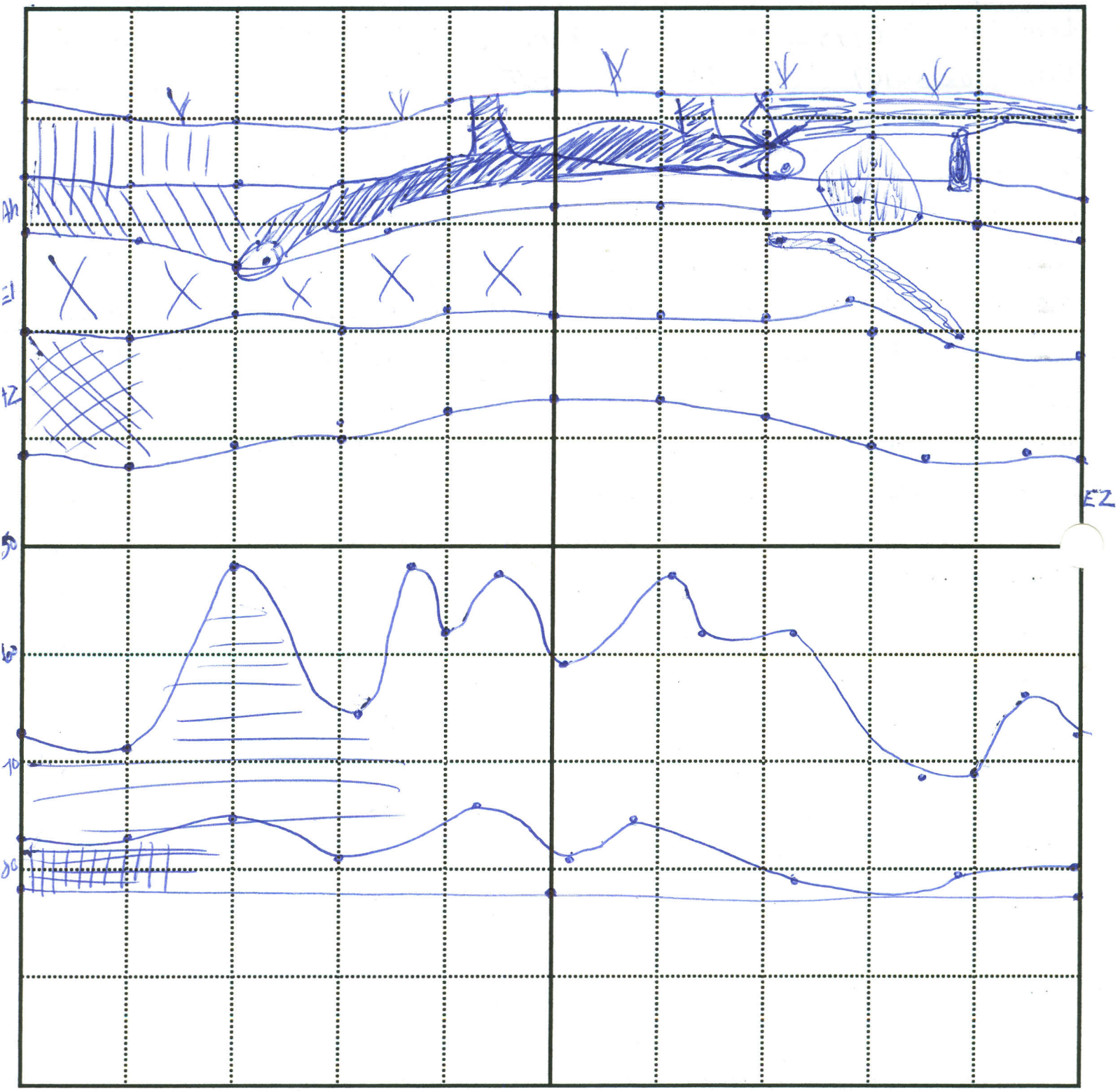
Photos levels & wall profiles ~~Proximal femur.~~

Radiocarbon samples list Proximal Femur. from L3.

Remarks Found large femur and rib in L2.

WALL PROFILE circle one NORTH EAST SOUTH WEST

Site Crepecle Borden DiMe-29 Unit 43 Location 4195/674W



Legend

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

B/C | C | C2 | ~~paleosol~~ A3 | other ____ | E1 X other Aeolian | E2 other ____ | root

Drawn by ____

LEVEL SUMMARY

Site Crepeau Borden DiMk-29 Unit No. 43 Location 4795/674W

Level No. 1 Level Depth 0-5 cm dbs/dbd Date June 1/07

Excavator(s) KH

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	0	to	5	cm
NE	0	to	5	cm
SW	0	to	5	cm
SE	0	to	5	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 10-4-R 2/2

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

Artifacts list & describe identifiable bone

stone tools

debitage

ceramic

historic

FBR

other

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

contents function

comments

Radiocarbon Samples radiocarbon number(s)

artifact number(s)

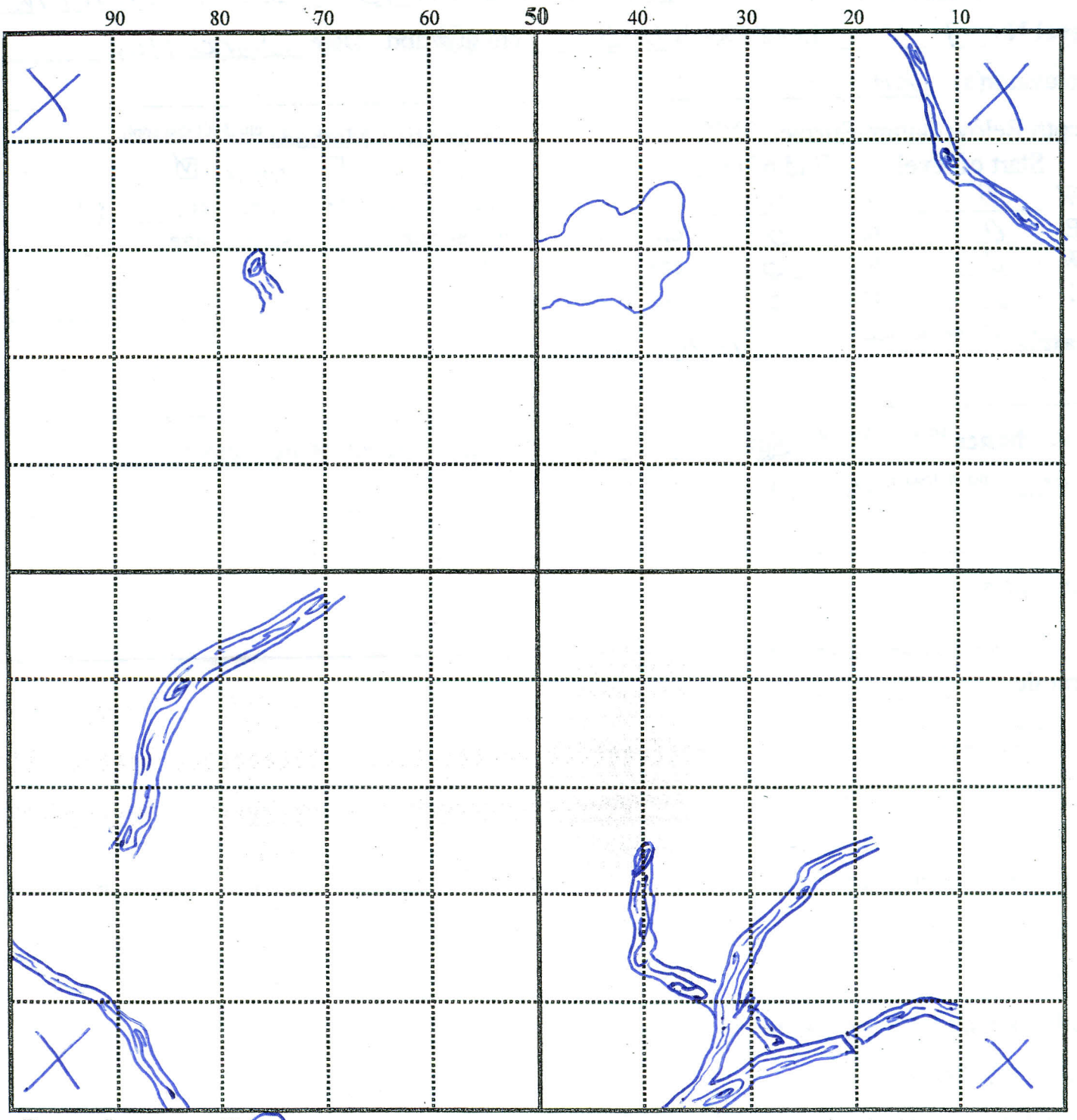
artifact description and context

Remarks

Photos

FLOOR PLAN

Site Crepcek Borden DiMc-29 Unit 43 Level 10-5cm bds Date June 1/07



Legend id bone ____ stone tools ____ ceramic ____ debitage ____

historic ____ FBR ____ root ____ bioturbation ____

soil stain(describe) ____ feature(s) ____

other(s) ____

Remarks Only found 2 bone frags but still in situ.

Drawn by KH

LEVEL SUMMARY

Site Crepeck Borden DiMk-29 Unit No. 43 Location 4795/674N

Level No. 2 Level Depth 5-10 cm dbs/dbd Date June 6/07

Excavator(s) KH

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	5	to	10	cm
NE	5	to	10	cm
SW	5	to	10	cm
SE	5	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 10-4-R 2/1 - Black 10-4-R 4/2 (dark greyish brown)
10-4-R 3/2 (very dark greyish brown)

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

Artifacts list & describe identifiable bone Femur across the NE + NW quads

stone tools

debitage

ceramic

historic

FBR

other

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

contents function

comments

Radiocarbon Samples radiocarbon number(s)

artifact number(s)

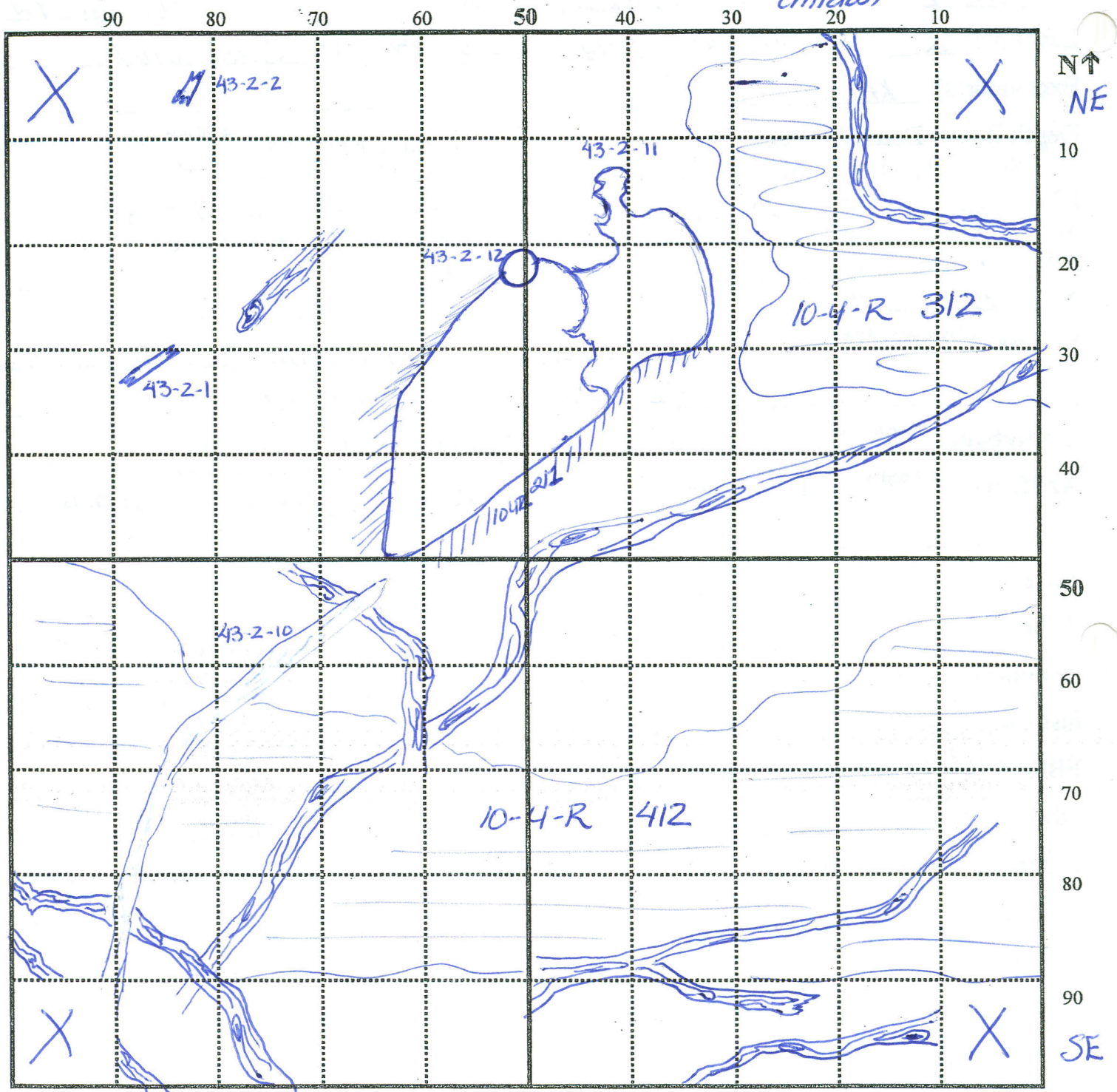
artifact description and context

Remarks Removed femur as per R.C.
Dark soil stain surrounding the femur

Photos 2007 Crep, Camera A #22, #23 - close up of femur.

FLOOR PLAN

Site Crepeck Borden DlMk-29 Unit 43 Level 265-10 (cmldbs) Date June 6107



Legend id bone ____ stone tools ____ ceramic ____ debitage ____

historic ____ FBR ____ root ____ bioturbation ____

soil stain(describe) Black around femur feature(s) ____

other(s) ____

Remarks ____

Drawn by KH

LEVEL SUMMARY

Site Crepeck Borden DiMe-29 Unit No. 43 Location 479S/67HW

Level No. 3 Level Depth 10-15 cm dbs/dbd Date June 5107

Excavator(s) KH, HC, MD, J

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	10	to	15	cm
NE	10	to	16	cm
SW	11	to	15	cm
SE	11	to	15	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 10-4-R 312 (very dark grayish brown)

10-4-R 313 (dark brown) 10-4-R 512 (grayish brown)

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

Artifacts list & describe identifiable bone large ungulate femur (articulated)

large ungulate rib (articulated) 4

stone tools

debitage

ceramic

historic

FBR

other

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

contents function

comments

Radiocarbon Samples radiocarbon number(s)

artifact number(s)

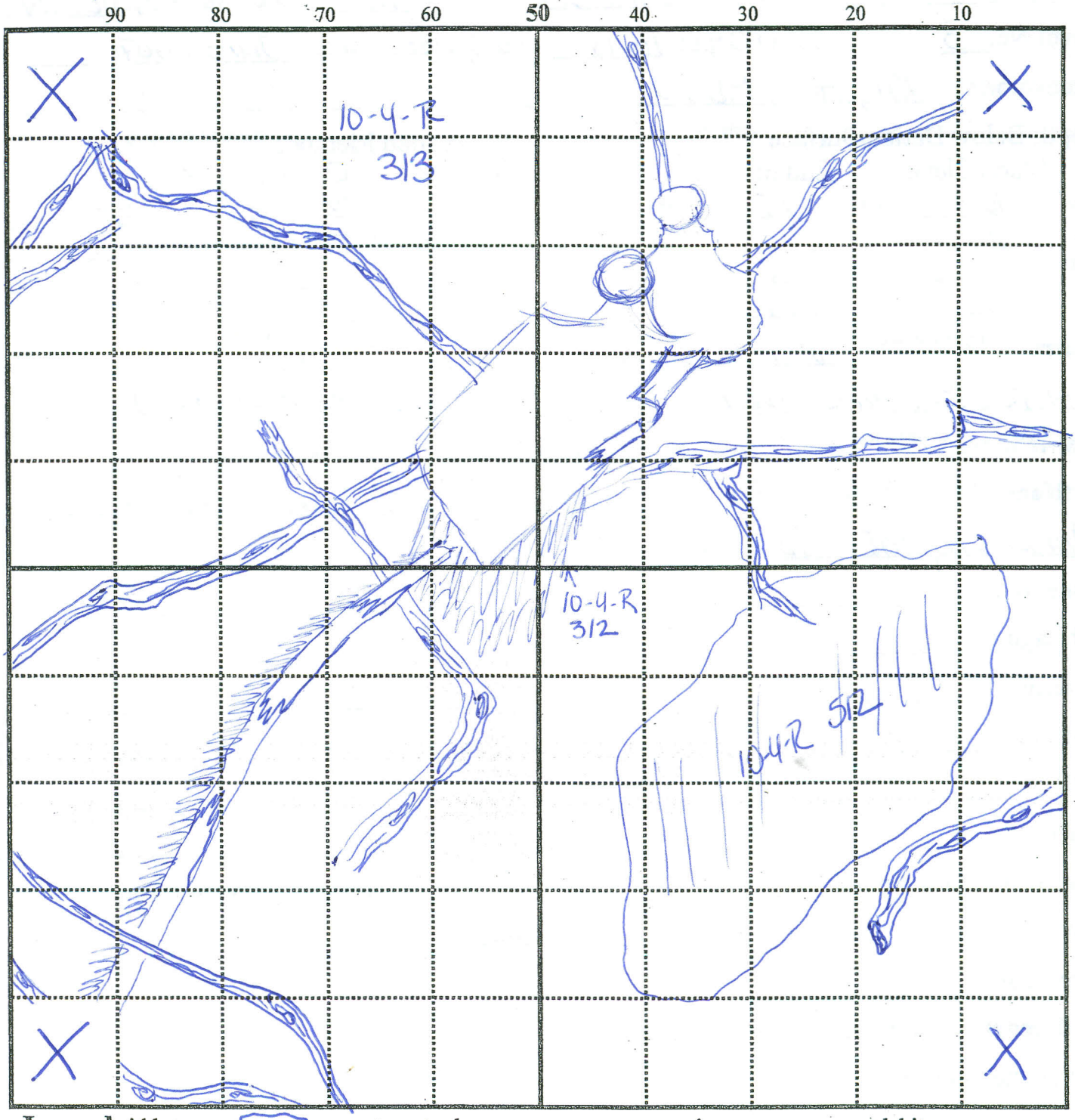
artifact description and context

Remarks

Photos 2001 Crep Camera A # 30. - Rib + femur

FLOOR PLAN

Site Crepeck Borden DiMe-29 Unit 43 Level 3/10-15cmbd Date June 6/07



Legend id bone ____ stone tools ____ ceramic ____ debitage ____

historic ____ FBR ____ root ____ bioturbation ____

soil stain(describe) Dark black sand. feature(s) ____

other(s) ____

Remarks Dark soil stains around articulated rib and distal end of femur.

Drawn by ____

LEVEL SUMMARY

Site Crepeck Borden DiTe-29 Unit No. 43 Location 4795/674W

Level No. 4 Level Depth 15-20 cm dbs/dbd Date June 8/07

Excavator(s) KH

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	to	20	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 10-4-R 412 (dark greyish brown)

matrix of soil fairly even throughout floor

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

Artifacts list & describe identifiable bone _____

stone tools _____

debitage _____

ceramic _____

historic _____

FBR _____

other _____

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

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

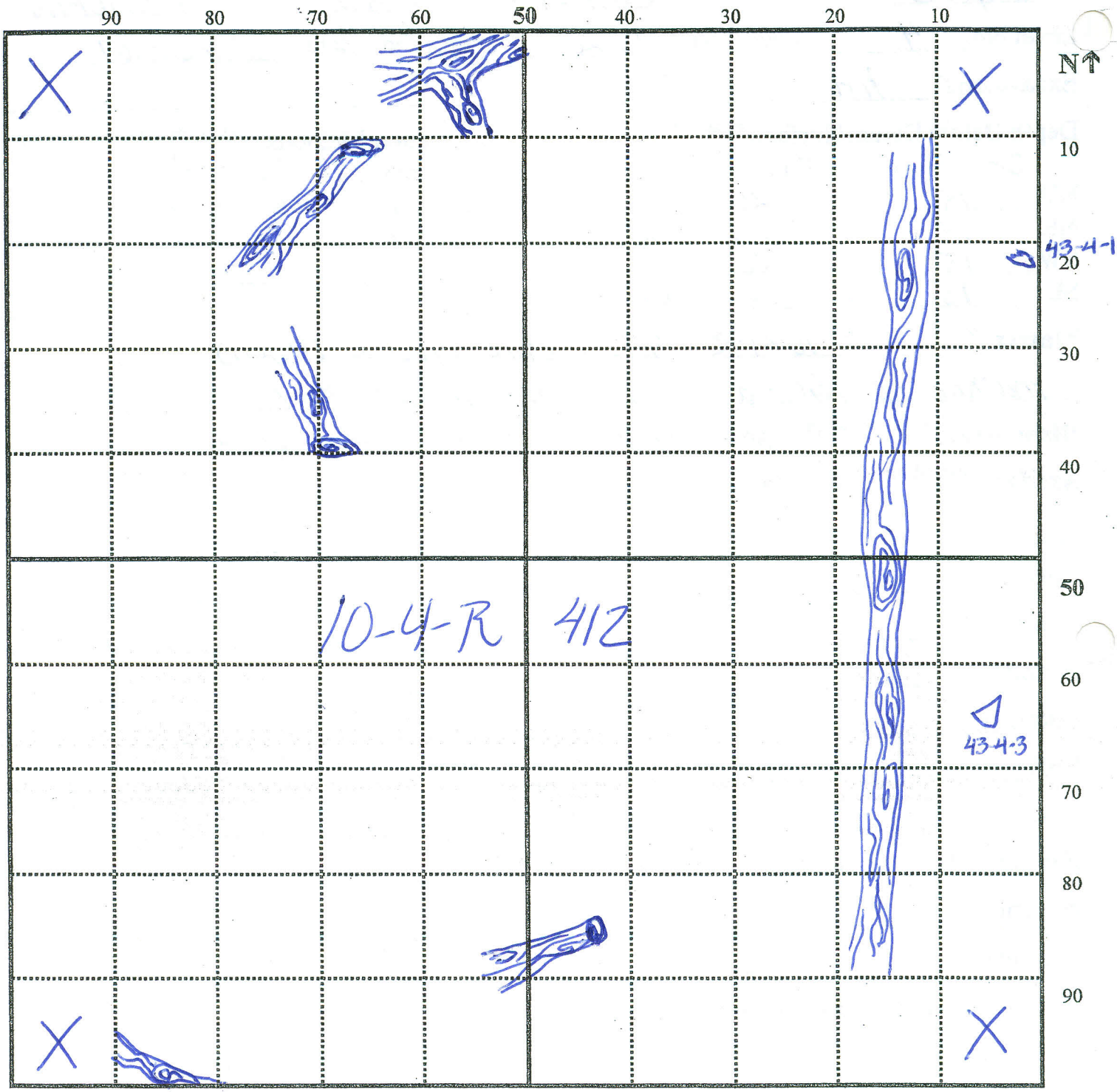
artifact description and context _____

Remarks _____

Photos _____

FLOOR PLAN

Site Crepeck Borden DiMk-29 Unit 43 Level 4(15-20cmBD) Date June 8/07



Legend id bone_____ stone tools_____ ceramic_____ debitage_____

historic_____ FBR_____ root_____ bioturbation_____

soil stain(describe)_____ feature(s)_____

other(s)_____

Remarks_____

Drawn by_____

LEVEL SUMMARY

Site Crepeau Borden DiMc-29 Unit No. 43 Location 479S/614W

Level No. 5 Level Depth 20-25 cm dbs/dbd Date June 11/07

Excavator(s) KH

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 10-4-R 5/2 (grayish brown)

10-4-R 4/2 (dark grayish brown) 10-4-R 5/3 (brown)

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

Artifacts list & describe identifiable bone 43-5-1, 43-5-3, 43-5-4, 43-5-6, 43-5-8, 43-5-9

stone tools

debitage

ceramic

historic

FBR

other

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

contents function

comments

Radiocarbon Samples radiocarbon number(s)

artifact number(s)

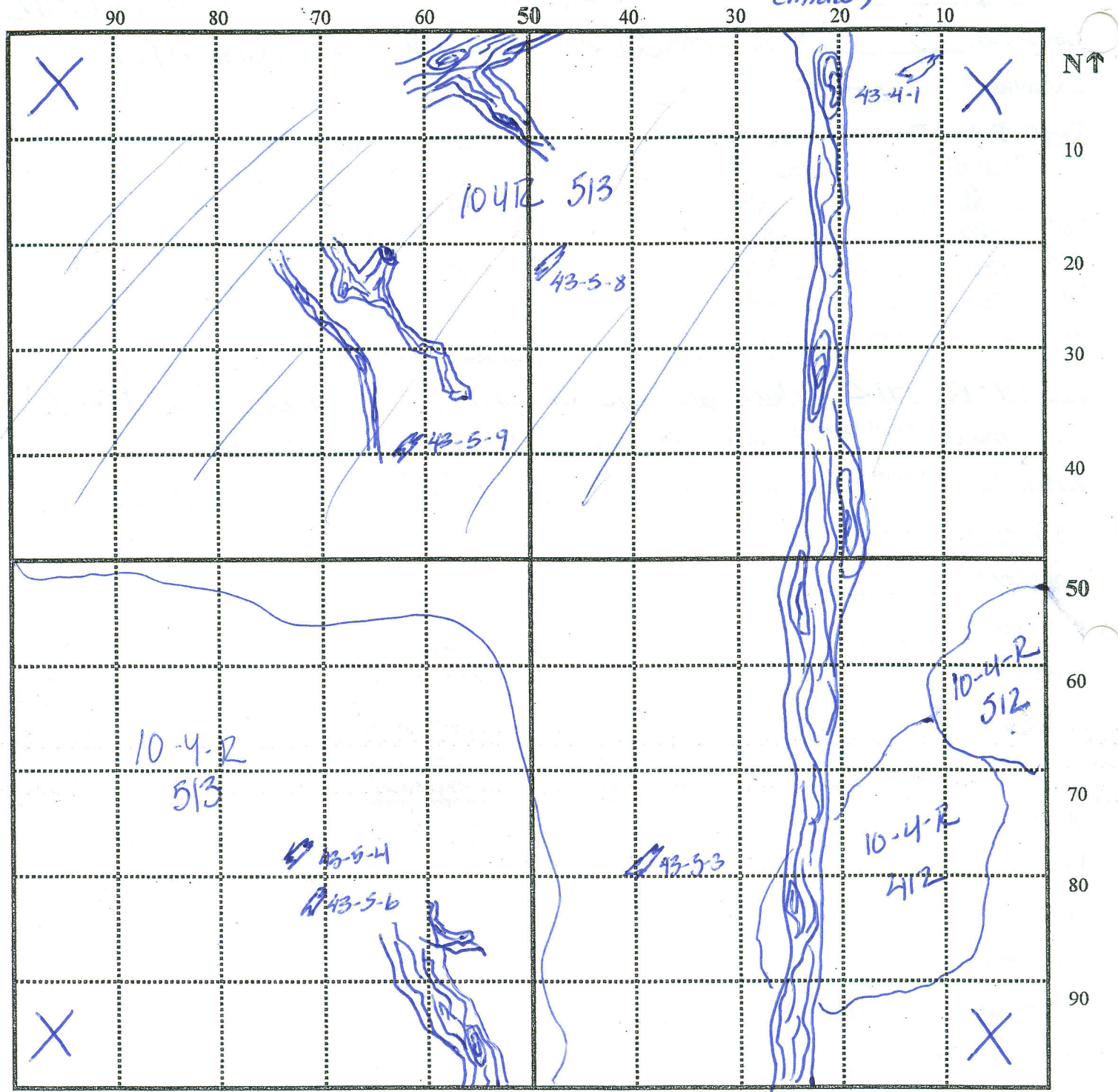
artifact description and context

Remarks

Photos

FLOOR PLAN

Site Crepeek Borden DiMe-29 Unit 43 Level 562025 (mlabs) Date June 11/05



Legend id bone_____ stone tools_____ ceramic_____ debitage_____

historic_____ FBR_____ root_____ bioturbation_____

soil stain(describe)_____ feature(s)_____

other(s)_____

Remarks_____

Drawn by_____

LEVEL SUMMARY

Site Crepeck Borden DiMc-29 Unit No. 43 Location 4795/674W

Level No. 6 Level Depth 25-30 cm dbs/dbd Date June 13/01

Excavator(s) KH

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	25	to	30	cm
NE	25	to	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

water screen ☐ screen size

other

Matrix soil type and colour 10-4-R 512 (grayish brown)

10-4-R (dark brown) 10-4-R 513 (brown)

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

Artifacts list & describe identifiable bone 43-6-1, 43-6-2, 43-6-4, 43-6-5, 43-6-7, 43-6-8, 43-6-11, 43-6-12, 43-6-14, 43-6-15, 43-6-17.

stone tools

debitage

ceramic

historic

FBR

other

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

contents function

comments

Radiocarbon Samples radiocarbon number(s)

artifact number(s)

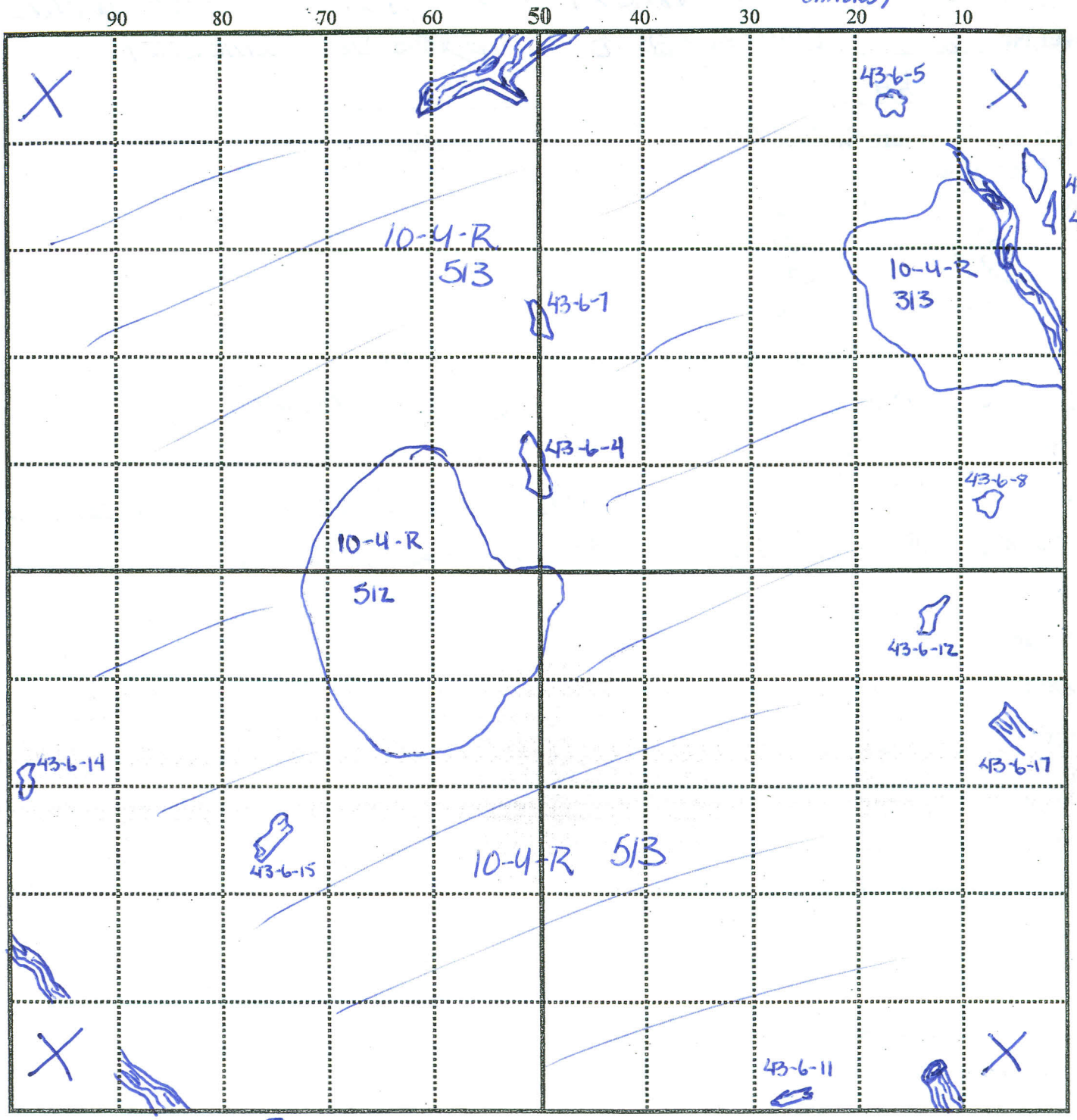
artifact description and context

Remarks

Photos Crep 2001 Camera B #61

FLOOR PLAN

Site Crepeck Borden DiMk-29 Unit 43 Level 6 (25-30 cmlabs) Date June 13/07



Legend id bone ____ stone tools ____ ceramic ____ debitage ____

historic ____ FBR ____ root ____ bioturbation ____

soil stain(describe) ____ feature(s) ____

other(s) ____

Remarks ____

Drawn by ____

LEVEL SUMMARY

Site Crepeck Borden DlMk-29 Unit No. 43 Location 4795/674W

Level No. 7 Level Depth 30-35 cm dbs/dbd Date June 15/07

Excavator(s) KH

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	30	to	35	cm
NE	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 10-4-R 5/2 (grayish brown)

10-4-R 4/2 (dark grayish brown) 10-4-R 5/3 (brown)

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

Artifacts list & describe identifiable bone 43-7-2, 43-7-4, 43-7-5, 43-7-6, 43-7-8,

stone tools

debitage

ceramic

historic

FBR

other

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

contents function

comments

Radiocarbon Samples radiocarbon number(s)

artifact number(s)

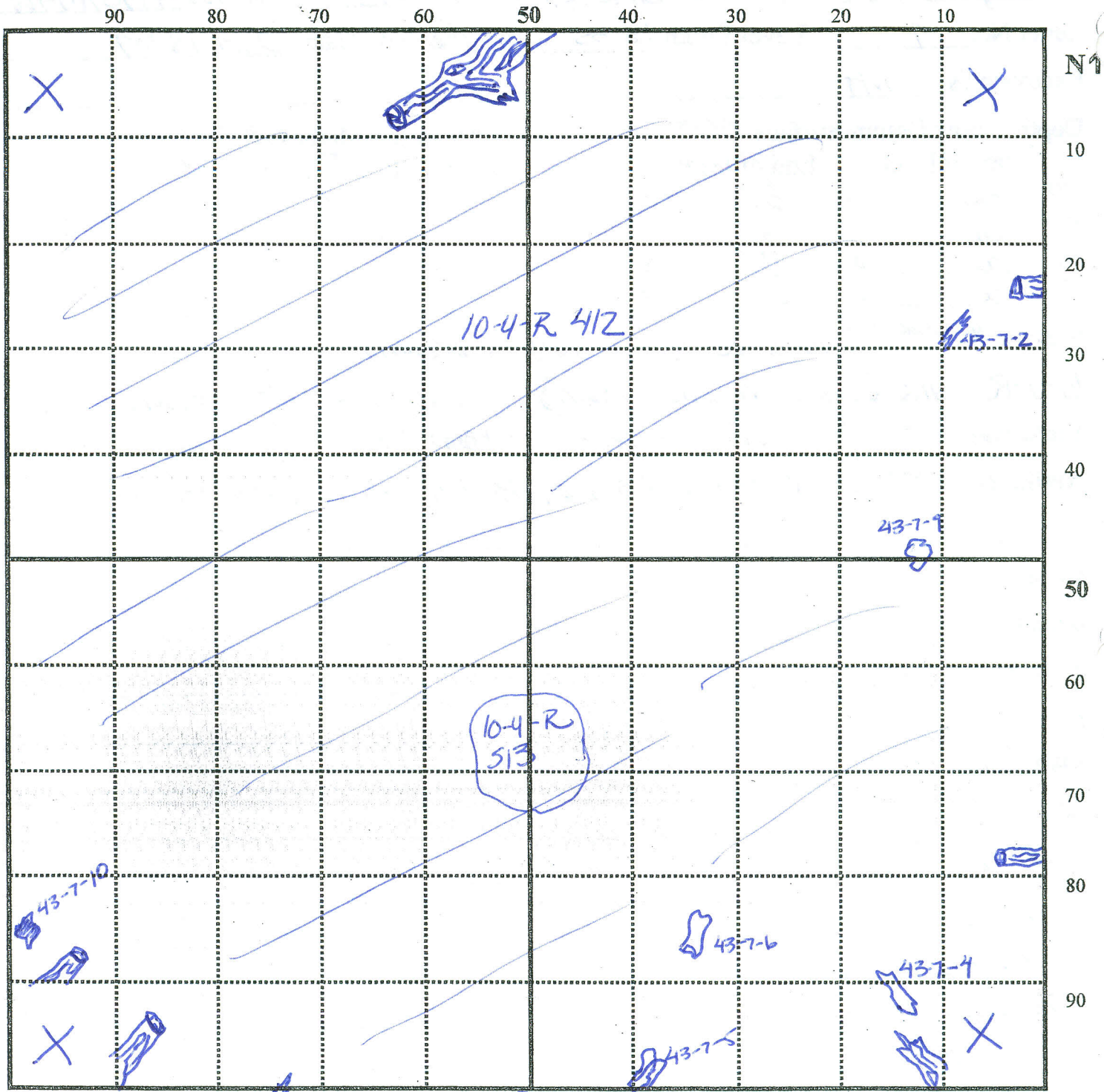
artifact description and context

Remarks

Photos

FLOOR PLAN

Site Crepaldi Borden DiMc-29 Unit 43 Level 7 cm (30-35 cmlds) Date June 15/07



Legend id bone____ stone tools____ ceramic____ debitage____

historic____ FBR____ root____ bioturbation____

soil stain(describe)____ feature(s)____

other(s)____

Remarks ____

Drawn by____

LEVEL SUMMARY

Site Crepeck Borden DlMk-29 Unit No. 43 Location 4795/674W

Level No. 8 Level Depth 35-40 cm dbs/dbd Date June 18/07

Excavator(s) KH

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	35	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 10-4-R 5/3 (brown) 10-4-R 5/4 (yellowish brown).

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

Artifacts list & describe identifiable bone 43-8-1, 43-8-3,

stone tools

debitage

ceramic

historic

FBR

other

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

contents function

comments

Radiocarbon Samples radiocarbon number(s)

artifact number(s)

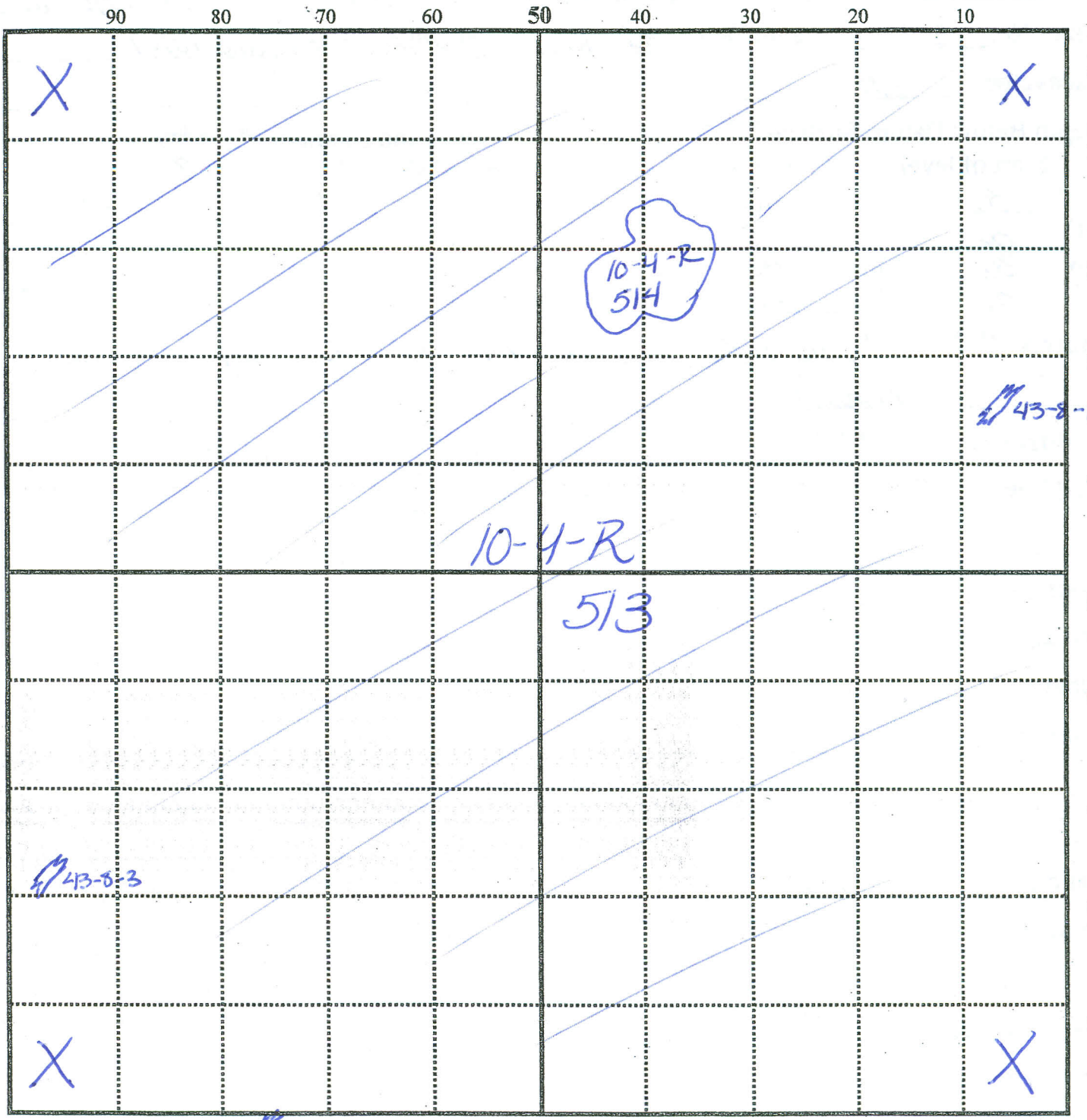
artifact description and context

Remarks Started to see a change in the soil matrix at this level.

Photos Crep 2007 Camera B #100.

FLOOR PLAN

Site Crepeck Borden DiMe-29 Unit 43 Level 8 (35-40 cmlds) Date June 18/01



Legend id bone ✓ stone tools _____ ceramic _____ debitage _____

historic _____ FBR _____ root _____ bioturbation _____

soil stain(describe) _____ feature(s) _____

other(s) _____

Remarks Started to see a change in the soil matrix.

Drawn by _____

LEVEL SUMMARY

Site Creperie Borden DiMc-29 Unit No. 43 Location 4795/674W

Level No. 9 Level Depth 40-45 cm dbs/dbd Date June 19/07

Excavator(s) _____

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	40	to	45	cm
NE	40	to	45	cm
SW	40	to	45	cm
SE	40	to	45	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 10-4-R 6/3 (pale brown)

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

Artifacts list & describe identifiable bone _____

stone tools _____

debitage _____

ceramic _____

historic _____

FBR _____

other _____

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

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

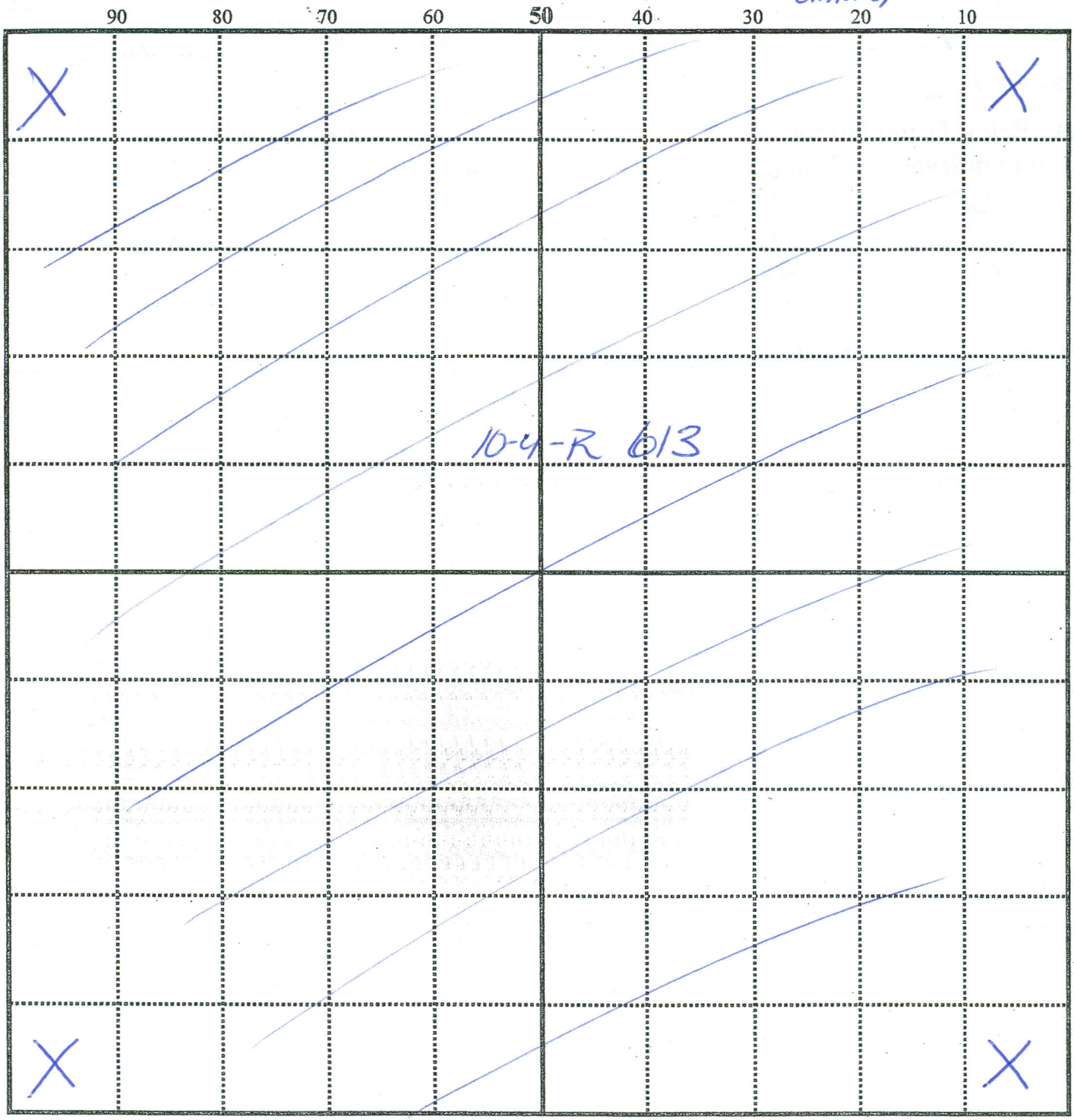
artifact description and context _____

Remarks Start of the sterile units for XU 43.

Photos _____

FLOOR PLAN

Site Crapeck Borden DiTe-29 Unit 43 Level 9(40-45 cmlabs) Date June 19/07



Legend id bone_____ stone tools_____ ceramic_____ debitage_____

historic_____ FBR_____ root_____ bioturbation_____

soil stain(describe)_____ feature(s)_____

other(s)_____

Remarks Matrix of the floor was fairly even throughout

Drawn by KH

LEVEL SUMMARY

Site Creperie Borden DiMe-29 Unit No. 43 Location 4795/674W

Level No. 10 Level Depth 45-50 cm dbs/dbd Date June 19/07

Excavator(s) _____

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	45	to	50	cm
NE	45	to	50	cm
SW	45	to	50	cm
SE	45	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 10-4-R 513 (brown), 10-4-R 514 (yellowish brown), 10-4-R 413 (grayish brown), 10-4-R 614 (light yellowish brown)

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

Artifacts list & describe identifiable bone _____

stone tools _____

debitage _____

ceramic _____

historic _____

FBR _____

other _____

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

contents _____ function _____

comments _____

Radiocarbon Samples radiocarbon number(s) _____

artifact number(s) _____

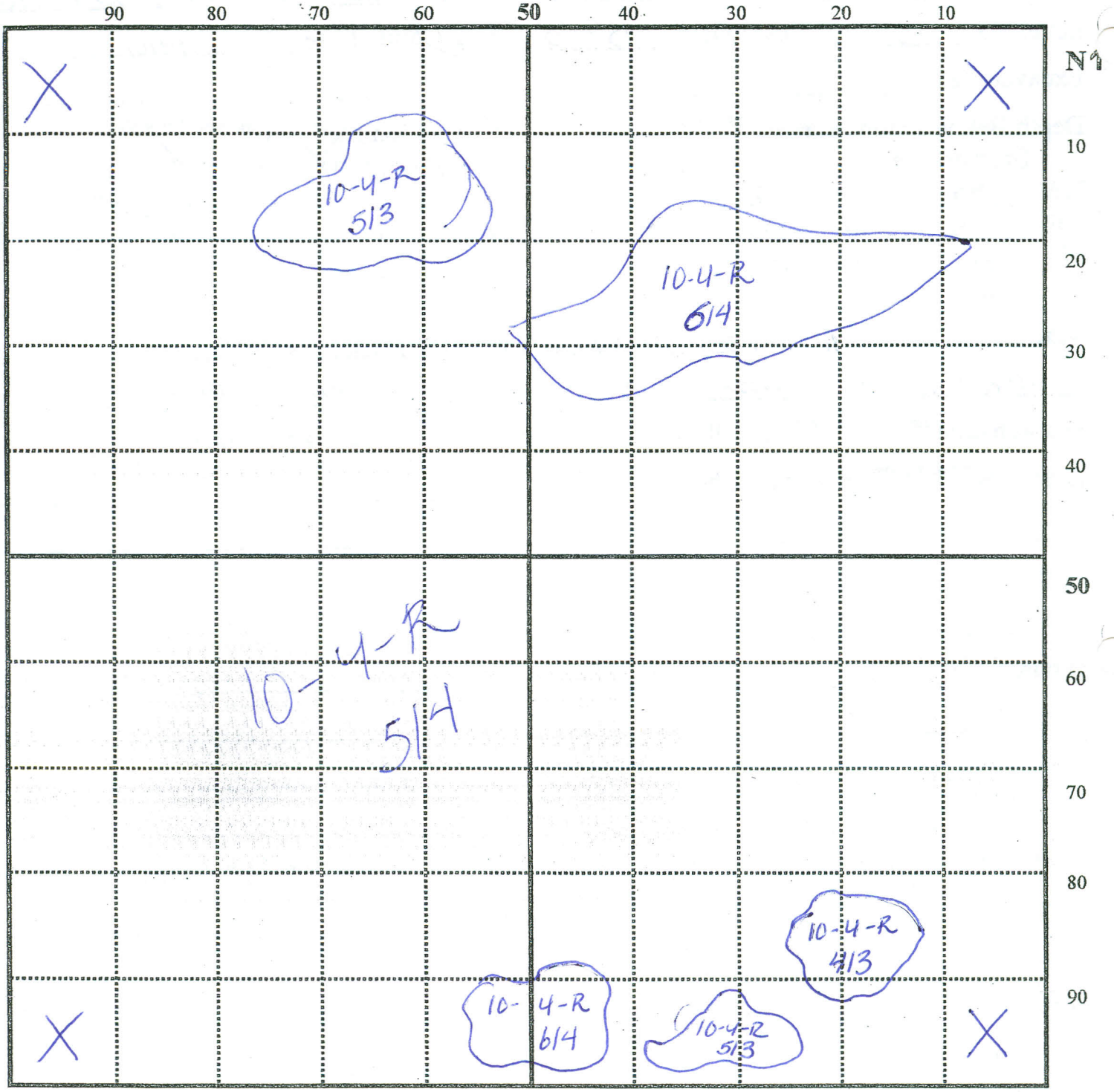
artifact description and context _____

Remarks _____

Photos _____

FLOOR PLAN

Site Crepeck Borden DlMc-29 Unit 43 Level 10 (45-50 cmlcbs) Date June 19/07



Legend id bone_____ stone tools_____ ceramic_____ debitage_____

historic_____ FBR_____ root_____ bioturbation_____

soil stain(describe)_____ feature(s)_____

other(s)_____

Remarks_____

Drawn by KH

LEVEL SUMMARY

Site Crepeau Borden DiMe-29 Unit No. 43 Location 4795/674W

Level No. 15 Level Depth 70-75 cm dbs/dbd Date June 2007

Excavator(s) KH, D.E.

Depth Below Datum/Surface circle one

	Start of level		End of level	
NW	70	to	75	cm
NE	70	to	75	cm
SW	70	to	75	cm
SE	70	to	75	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 10-4-R 513 (brown) 10-4-R 518 (yellowish brown) 10-4-R 618 (brownish yellow).

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

Artifacts list & describe identifiable bone

stone tools

debitage

ceramic

historic

FBR

other

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

contents function

comments

Radiocarbon Samples radiocarbon number(s)

artifact number(s)

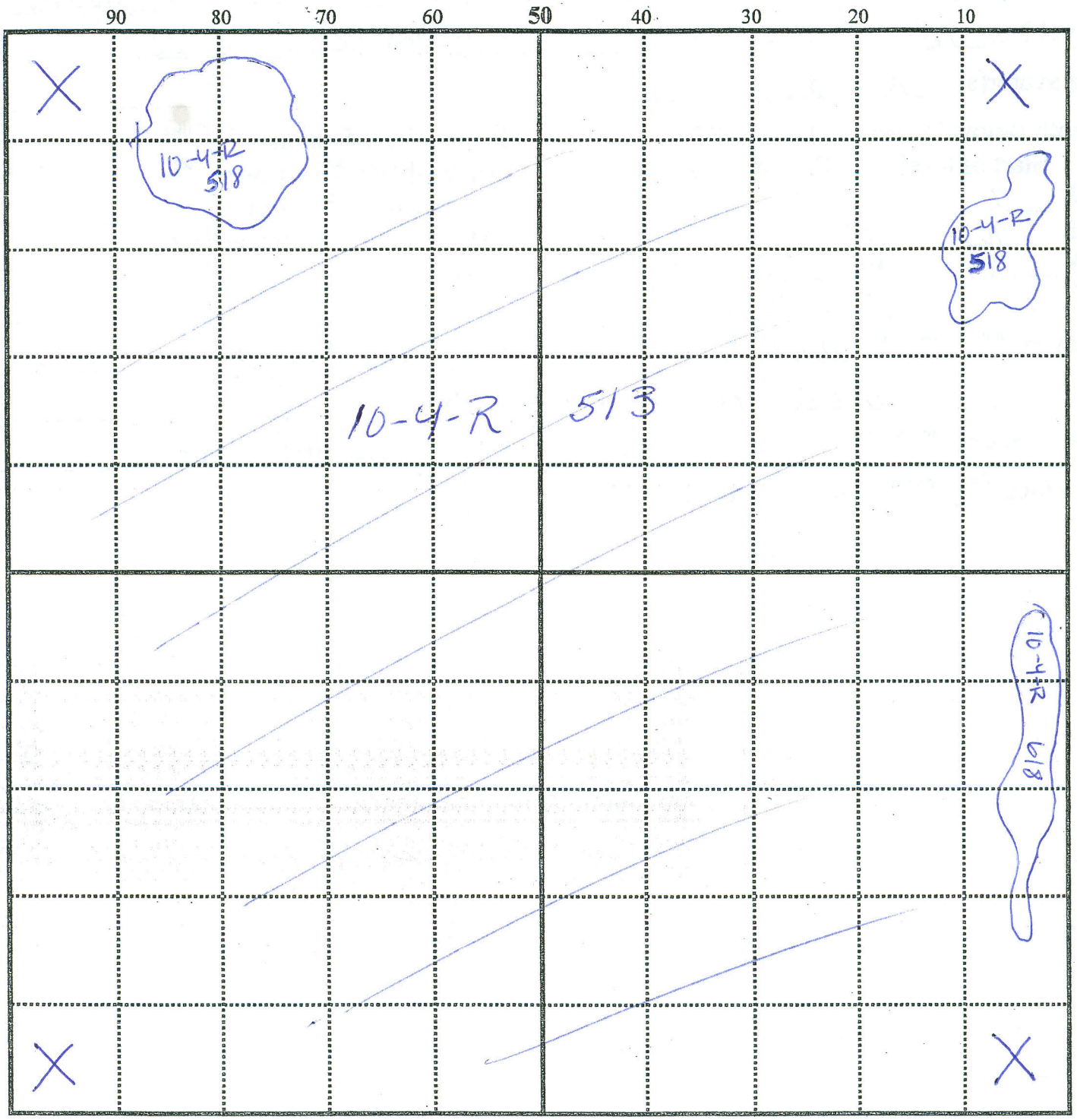
artifact description and context

Remarks No artifacts found.

Photos Crep 2007 Camera B

FLOOR PLAN

Site Crepeck Borden DiMc-29 Unit 43 Level 15 (70-75 cmbds) Date June 2007



Legend id bone_____ stone tools_____ ceramic_____ debitage_____

historic_____ FBR_____ root_____ bioturbation_____

soil stain(describe) yellow-red (iron oxides). feature(s)_____

other(s)_____

Remarks Started to see yellow brownish-red soil stains around some of the walls and bluelks.

Drawn by KH