

BRANDON UNIVERSITY - Level summary

Site DJLX-1 Date July 21/88  
 Recorder E. Sapelman Photos EAST/FRAME-35/ROLL-4  
 Unit 91 Level 1(0-5) Location BLOCK-D  
 Floor trowelled? yes Matrix screened? 1/4"  
 Features? none

Description of soil: Dark sandy matrix with clay intrusions ~~and~~ mixed with humus in the NE quad.

Artifacts recovered: a total of 8 lithics (3 micro flakes) 7 ceramics (all body sherds) 248 Bone frags (none identifiable) FCB (small pieces)

Other materials: Limestone concretions

Remarks:

Unit is on a hill, hard to get to level. Is quite steep.

	Lithics	Ceramic	Bone
NW quad.	1	0	7
NE quad.	2	1	61
SE quad.	2	0	72
SW quad.	3	6	108
Total	8	7	248



BRANDON UNIVERSITY - Level summary

Site DJLX-1 Date July 22/88  
 Recorder E. Axelmann Photos NORTH/FRAME-6/ROLL-5  
 Unit 91 Level 2(5-10) Location Block D  
 Floor trowelled? yes Matrix screened? 1/4"  
 Features? none

Description of soil: Black sandy humusy  
matrix no change in color or matrix  
from previous level

Artifacts recovered: 1 untouched unifacial flake, 1 immature  
ident. Bone, 1 small, possible scapula/carpal, Bone  
frag, 9 flakes 5 ceramic body sherds

Other materials: \_\_\_\_\_

Remarks:

*Lithic ceramic Bone*

NW/quad.	1	2	79
NE/quad.	5	2	73
SE/quad.	1	0	79
SW/quad.	2	1	56
Total	9	5	287



BRANDON UNIVERSITY - Level summary

Site Dilx-1 Date August 12 1988  
 Recorder LM Photos Color Roll 4: \*7, 8, 9  
BLW Roll 6: \*22  
 Unit 91 Level 3(10-15cm) Location Block D  
 Floor trowelled?  Matrix screened?  1/4" screen  
 Features? yes; Feature "A" → consists  
of Bison skull, <sup>humerus</sup> ~~bone~~ fragments,  
articulating ends of long bones  
 Description of soil: dark silt

Artifacts recovered: projectile point, identifiable  
bone fragment (Bison)

Other materials: FCR, unidentifiable bone  
fragments, flakes, body sherds, charcoal

Remarks: Soil is fairly homogenous, with a few hard patches in NW Quadrant. Most bone is located in the NW quadrant. Because mapping is done for the feature, no mapping has been done on reverse side\*. Only one identifiable bone has been provenienced. Its location is in the SW quadrant at 89s, 80w and at 13.5 cmbs. \*This bone and the projectile point have been drawn in on reverse side.

Quad	Lithic	Ceramic	Bone
NW	5	6	193
NE	5	2	124
SE	1	3	154
SW	1	3	136
Totals	12	14	607

Dyke-1  
Block D  
Unit-91.  
level 5  
LN

Grid  
North  
↑

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\* more conclusive mapping  
done for Feature #4.

BRANDON UNIVERSITY - Level summary

Site Djlx-1 Date August 17 1988  
 Recorder LM Photos Color: Roll 4: 410-15  
BLW: Roll 6: 28, 32  
 Unit 91 Level 4(15-20cm) Location Block D  
 Floor trowelled?  Matrix screened?   $\frac{1}{4}$ " screen  
 Features? Feature 4: contains large  
FCR, butchered Bison bones (4 hum-  
erus, innominate frags, skull), cobbles, tool.  
 Description of soil: dark silt

Artifacts recovered: re: Feature notes,  
catalogue, sheets → also a carpal,  
cranial fragment, sesamoid

Other materials: unidentifiable bone fragments,  
flakes, body sherds, FCR, charcoal

Remarks: Feature was present throughout level. Some bone and FCR went down to Level 5. Soil was homogenous. A rodent burrow was located approximately 28 to 33 cm south and ended at 70 cm west. The fill in this burrow was a sandy, pebbly mixture; quite different from the surrounding matrix.

Quad	Lithic	Ceramic	Bone
NW	2	1	105
NE	1	5	81
SE	1		128
SW	2		65
Total	6	6	379





BRANDON UNIVERSITY - Level summary

Site Dyke-1 Date August 22, 1988  
 Recorder LM Photos Roll 7: 23  
 Unit 91 Level 5 Location Block D  
 Floor trowelled?  Matrix screened?  1/4" screen  
 Features? Feature 4

Description of soil: dark silt (east side)  
silt/clay blend (west side)

Artifacts recovered: re: Feature 4 notes

Other materials: unidentifiable bone fragments,  
body sherds, flakes, FCR, charcoal, possible ochre.

Remarks: Other than root and ant disturbance, there was little disturbance. The unit is on a slope, rising on the east side. In this half, the soil is still a dark silt, whereas the west half is becoming more of a silt/clay blend. Feature 4 was still prevalent at this level. A large tibia fragment, rib fragments, large tooth as well as a few other identifiable bones were catalogued on the Feature 4 list. FCR were also listed.

Quad	Lithic	Ceramic	Bone
NW		1	62
NE		4	136
SE	4	1	156
SW		1	81
Total	4	7	435

Grid  
North






BRANDON UNIVERSITY - Level summary

Site Dilx-1 Date August 23, 1998

Recorder LM Photos Roll 8, #15

Unit 91 Level 6(25-30cm) Location Block D

Floor trowelled?  Matrix screened?  1/4" screen

Shovel Shaved   
 Features? Feature 4 (at this level, it contained 6 FCR, 2 identifiable bone fragments, a scraper

Description of soil: dark silt going into a silt/clay blend

Artifacts recovered: re: Feature 4 list

Other materials: metapodial frag, sesamoid, tooth, unidentifiable bone fragments, body shreds, flakes, FCR

Remarks: Soil was siltier on east side of unit than of the west, but it is becoming more homogenous in the silt/clay blend. Rodent burrows were present in NE and SW Quadrants. Disturbance still related to rodent and root activity.

Quad	Lithic	Ceramic	Bone
NW			15
NE	2	2	94
SE		1	61
SW	2		26
Total	4	3	196



BRANDON UNIVERSITY - Level summary

Site Dibx-1 Date August 24, 1988

Recorder LM Photos Roll 8, 416

Unit 91 Level 7 (30-32m) Location Block D

Floor trowelled?  Matrix screened?  1/4" screen

Shovel Shaved   
Features? none

Description of soil: silt/clay blend

Artifacts recovered: rib fragment

Other materials: unidentifiable bone fragments, a body sherd, an FCR

Remarks: Because there was very little recovery in the NW and SW quadrants of level 6 only the NE and SE quadrants were excavated. Two rodent burrows are present in the NE quad. One appears to be more recent as it is filled with a soft silt, whereas the other has a denser clay and pebble fill. Very little came out of the NE and SE quad, therefore this unit has been terminated.

Quad	Lithic	Ceramic	Bone
NE		1	44
SE			33
Total		1	77





BRANDON UNIVERSITY

Unit Summary Record

Site No. Dlx-1 Unit No. 91 Levels Excavated Levels 1-6  
Level 7: NE & SE Quads

Depth from Surface 0-35 cm Depth from Datum \_\_\_\_\_

Excavator(s) LM Date August 24, 1988

Excavation Method(s) 5 cm levels; shovel, trowel,  
grapefruit knife, dental picks, brush, 1/4" mesh  
screen

Summary Deposits (vertical profile on back) humus, dark  
silt, clay/silt blend

Summary of Disturbance rodent, root, ant

Summary of Recoveries: FCR, cobble, tool, Bison skull  
and large bone fragments, projectile point, scrapers,  
ceramics, lithic flakes

Photo (Ref.) Roll 4: 35, Roll 5: 6, Roll 6: 22, 28, 32 Roll 7: 23, Roll 8: 13, 16

Feature (Ref.) Color; Roll 4: 10-15

Remarks: Unit 91 contained major components to  
Feature #1. This feature was comprised of elements  
used in the processing of meat (high density of  
butchered bone in small area). The unit was  
situated on a slope which slanted down from east  
to west. The arbitrarily defined excavation level  
cross cut the natural soil layers. Because of this, the east half of the unit contained relevant  
data longer than the west half. That is why only  
the NE and SE quadrants of level 7 were excavated.

BLK D UNIT 91 NORTH WALL PROFILE  
31.8.88. I. KUJST

SCALE 1:5

Grid North  
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