

BRANDON UNIVERSITY - Level summary

Site DSLX-1 Date 10/8/87

Recorder LM Photos 16-29, 16-30

Unit 50 Level 1(A+B) Location 20W/10E

Floor trowelled? Matrix screened? 1/4" screen

Features? none

Description of soil: humus, dark silty loam

Artifacts recovered: 12 flakes, 1 carpal and
a body sherd

Other materials: unidentifiable bone fragments
and possible fire cracked rock

Remarks: Soil was packed and hard to trowel through. There was a high density of root growth throughout unit. All bone fragments were found in association with the roots. A bone was protruding through level floor at 65s/22w. It will be pedestalled for next level.

BRANDON UNIVERSITY - Level summary

Site DJLX-1 Date Aug 18/87
Recorder LM Photos 2A: 17-11, 12 Color Photo 18-3
2B: 17-30, 31, 32
Unit 50 Level 2(A+B) Location 201N/10E
Floor trowelled? Matrix screened? 1/4" screen
Features? none

Description of soil: dark silty loam and
tan sandy clay

Artifacts recovered: 37 identifiable bones,
35 flake, 5 body sherds, and 3
fire cracked rocks

Other materials: unidentifiable bone fragments
and fire cracked rock

Remarks: The soil was a patchy blend of loam and clay. Because it was a fairly wet week, the soil was easy to work. There was still a large number of roots found in this level.

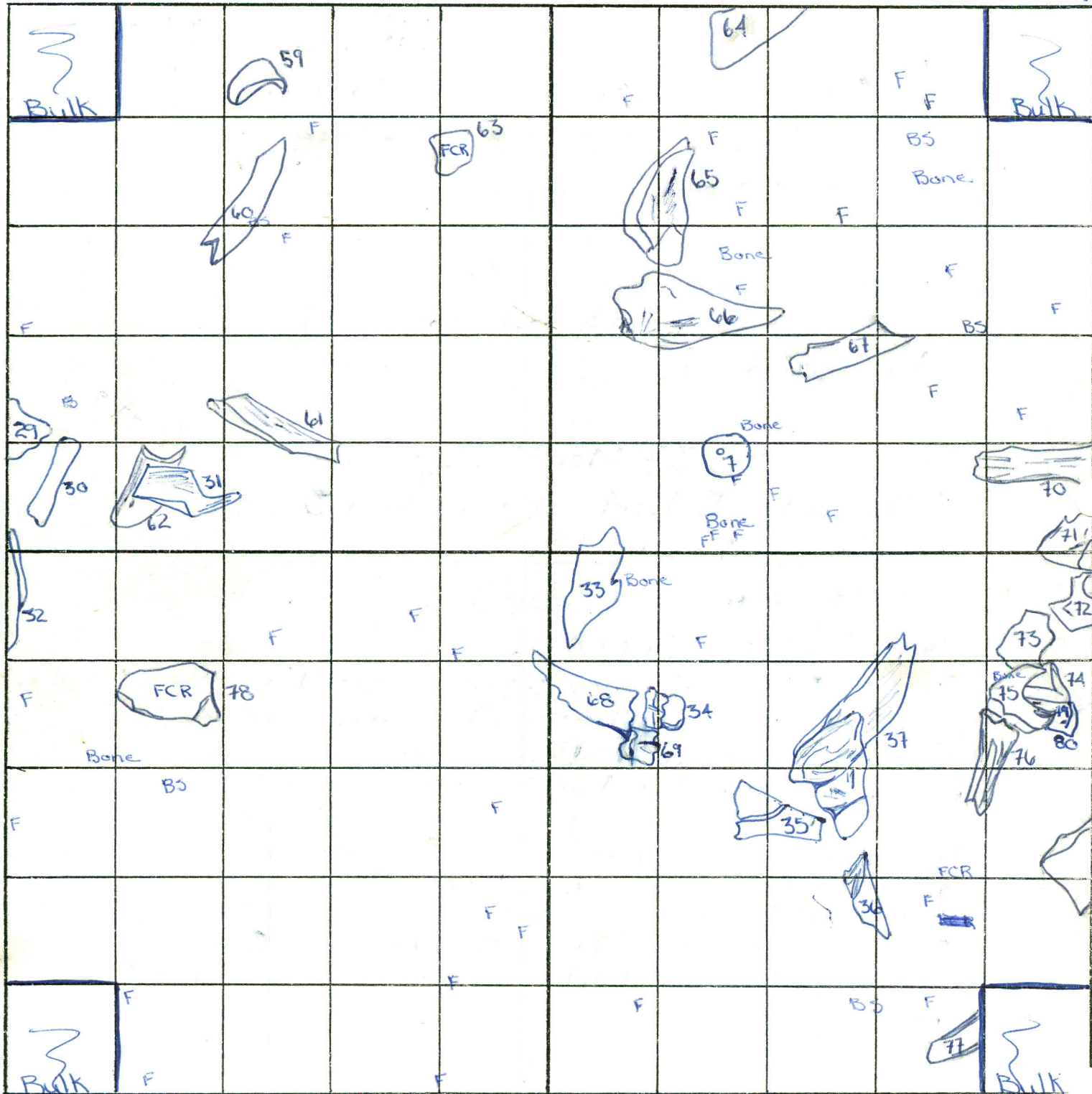
Flakes were more predominate in Level 2A than in 2B, however most artifacts were evenly distributed throughout both levels. There also seemed to be a large concentration of small bone fragments found in south east quadrant. Some appear to be associated with those found in Unit 49.

DSLX -1
 Level 2(A+B)
 10 - 20cm
 Unit 50

Grid North
 ↑

201N
 9E

201N
 10E



Scattergram
 LM

BRANDON UNIVERSITY - Level summary

Site D16X-1 Date 20/8/87
Recorder LM Photos 20:16, 20:17
Unit 50 Level 3(A+B) Location 201N/10E
Floor trowelled? Matrix screened? 1/4" screen
Features? none

Description of soil: dark silty loam, clay

Artifacts recovered: 10 flakes, 1 biface
base, 1 body sherd, 1 tooth

Other materials: unidentifiable bone,
possible. Fire cracked rock

Remarks: The soil in level 3A was loam with clay patches whereas the soil in 3B was mostly clay. Roots were still heavily distributed throughout unit.
All artifacts were found in level 3A. Only a few unidentifiable bones were found in level 3B. Most flakes were found in north half of unit.

Grid North
↑

DSLX-1
Level 3
20-30cm
Unit 50

201N
9 E

201N
10 E

Bulk		Tooth		F					Bulk
	F								
				F	F				
				F	F				
					F				
									F
		F							
									ES
									BF
Bulk								BF	Bulk

Scattergram

LM

BRANDON UNIVERSITY - Level summary

Site D/LX-1 Date 20/8/87

Recorder LM Photos _____

Unit 50 ^{Unit} ~~Level~~ Summary Location 201N/10E

Floor trowelled? Matrix screened? 1/4" screen

Features? none

Description of soil: humus, dark silty
loam, sandy clay

Artifacts recovered: 39 identifiable bone
fragments, 57 flakes, 7 body
sherds, 1 biface base and 3 FCR

Other materials: unidentifiable bone
fragments, fire cracked rock

Remarks: The humus level of this unit was very shallow although the grass roots were deep. Heavy roots were distributed throughout unit. Most bone finds were located near or around roots indicating the ~~possibility~~ possibility of root disturbance.

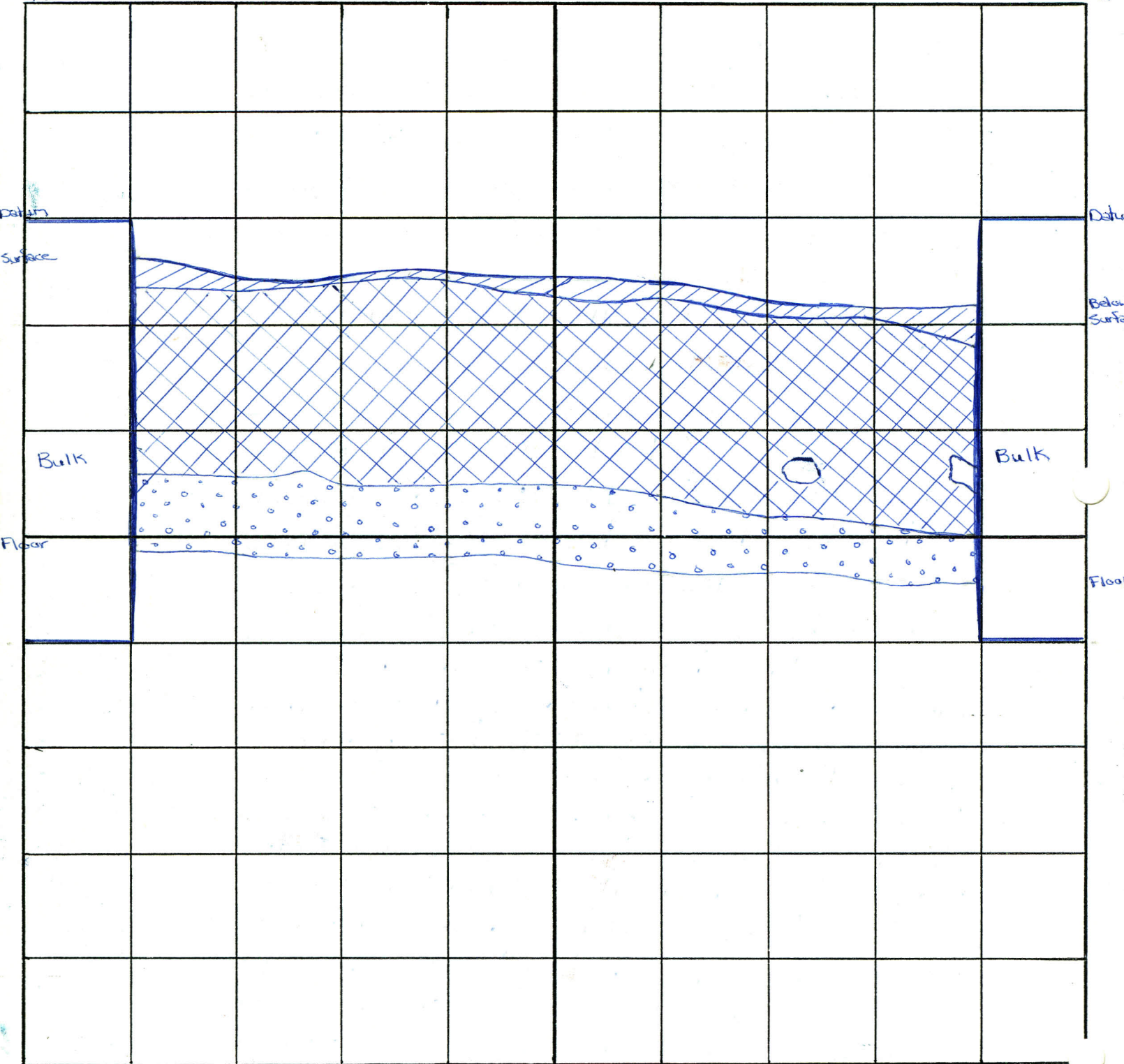
Most artifacts were found in loam layer; that being Level 2A and 2B. Color photo #18:3 was taken of a series of bones located along SE edge, in case they proved to be articulated. Only two identifiable bones were found in levels 1 and 3. Few body sherds were found, in comparison to other units in block.

DJHX-1
Unit 50
Wall Profile

Grid North
↑

2010
9E

2010
10E



Humus

LM



CLAY



LOAM



ROOT