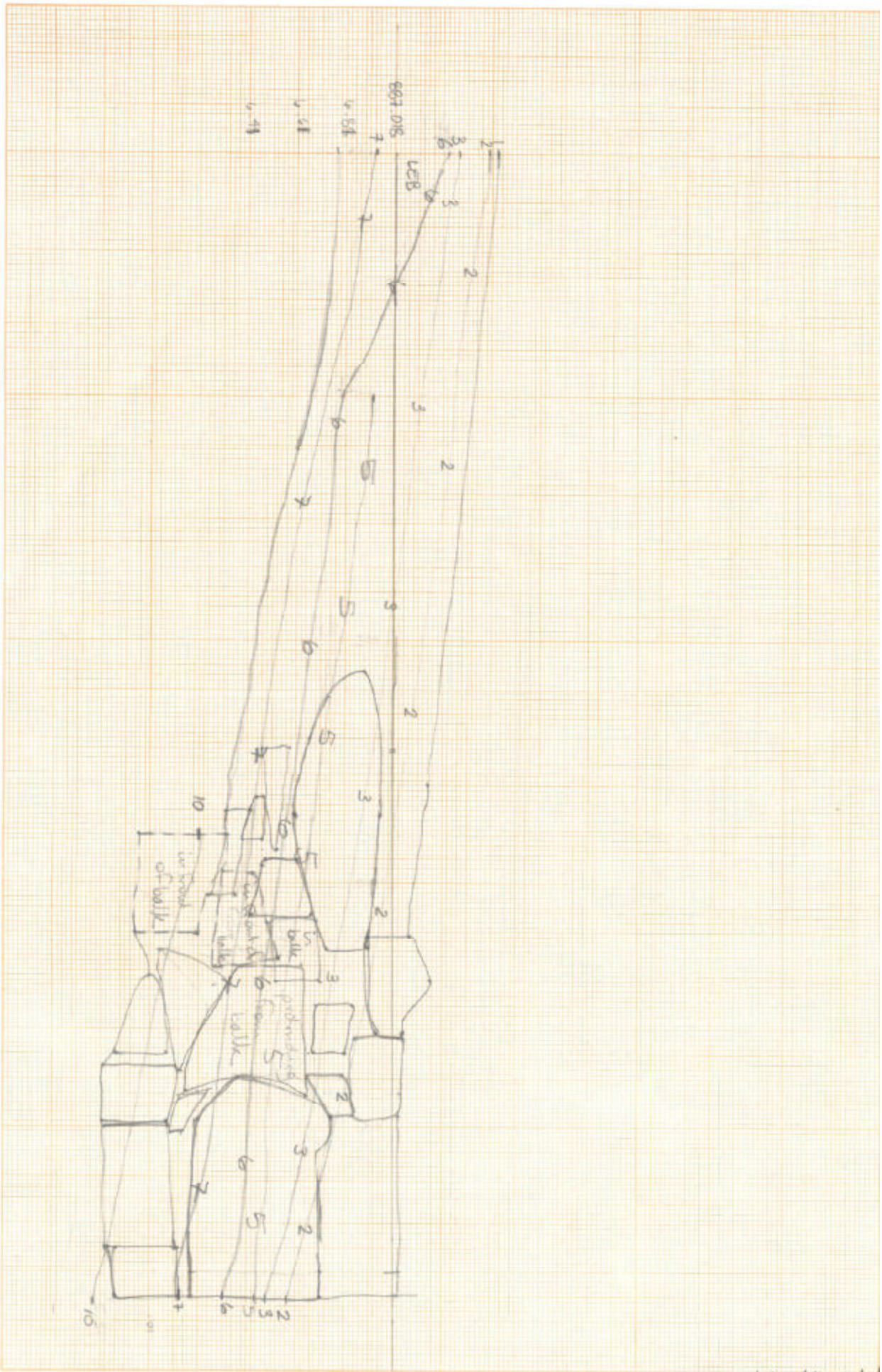
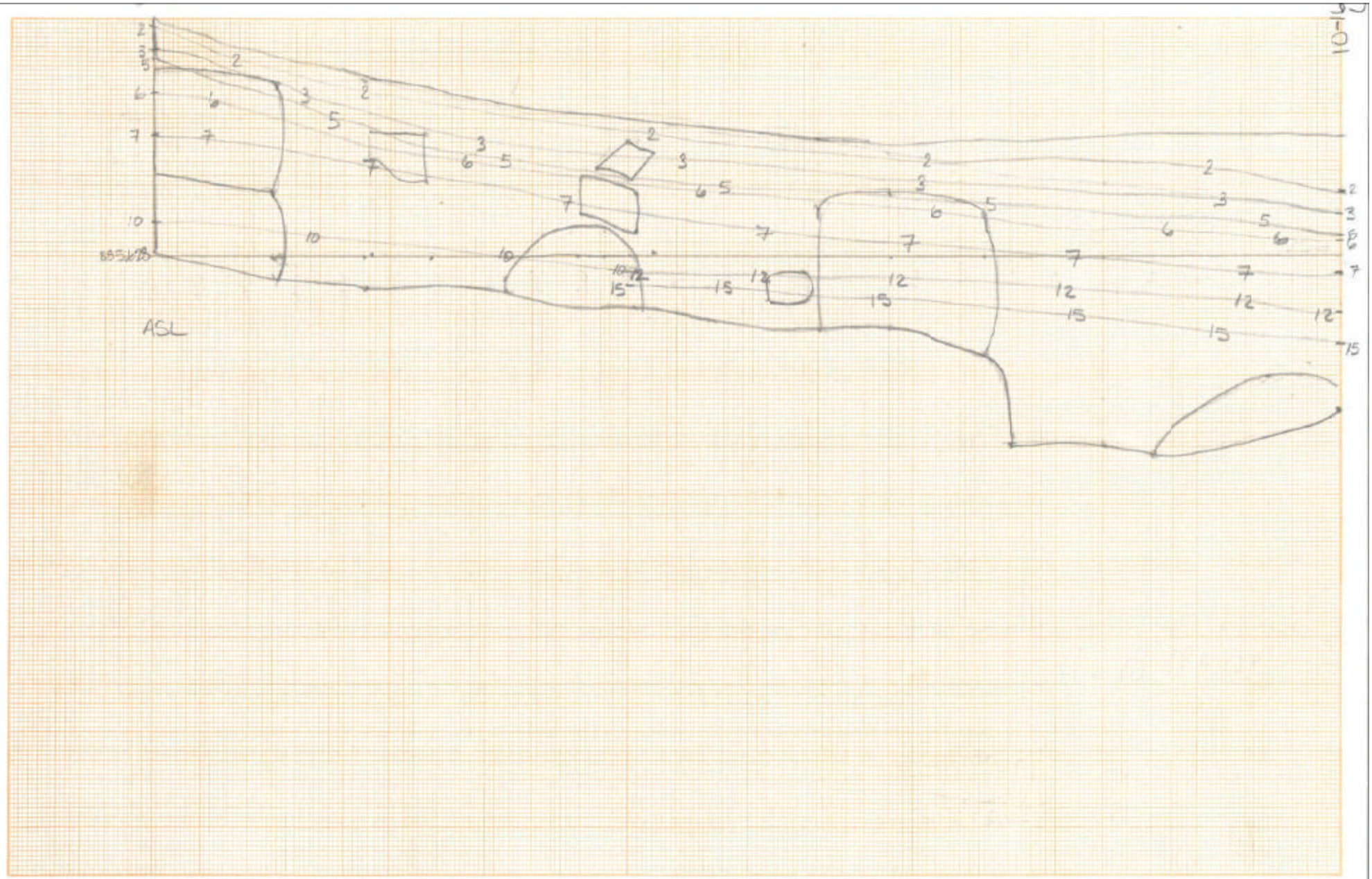
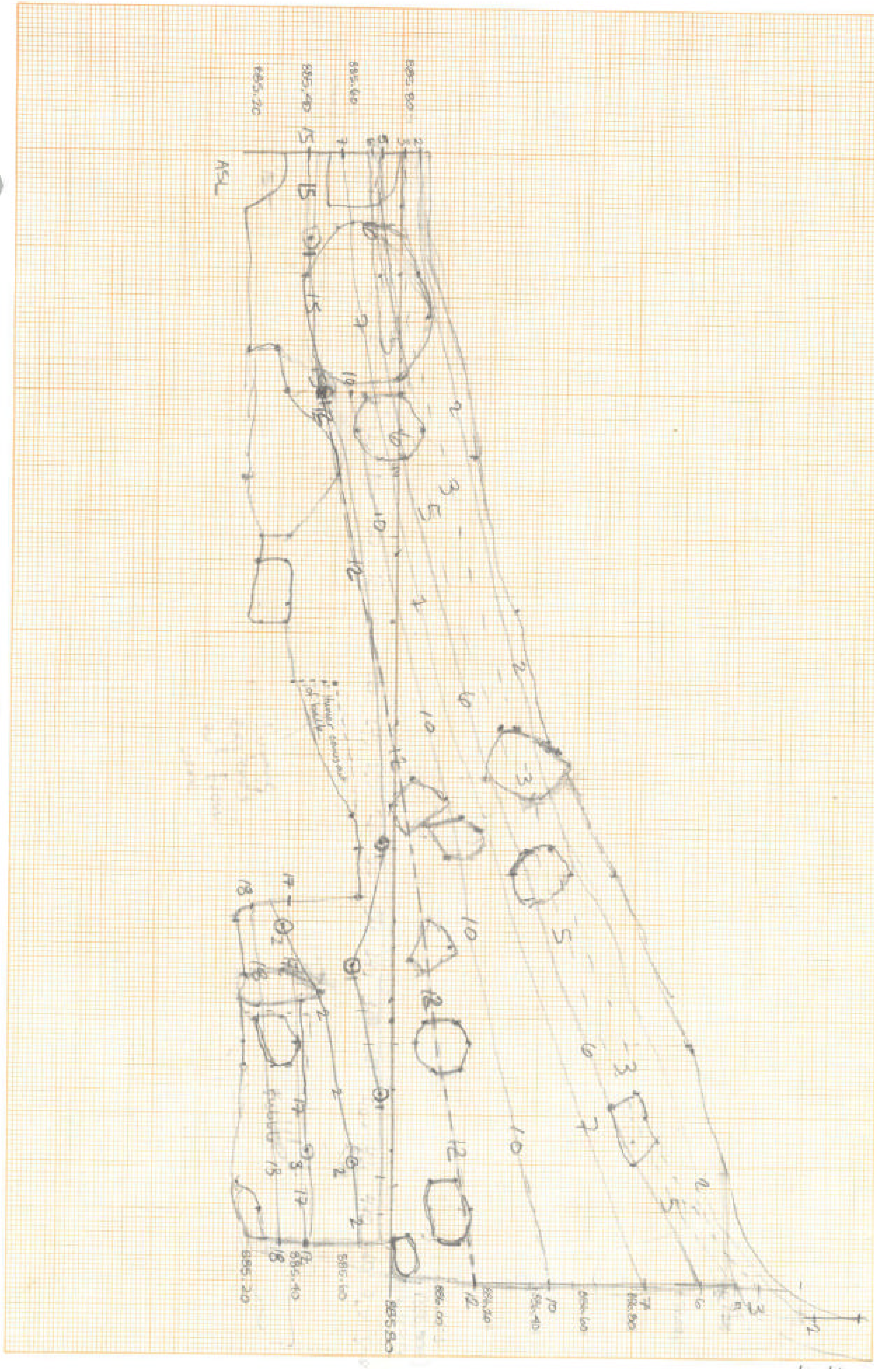
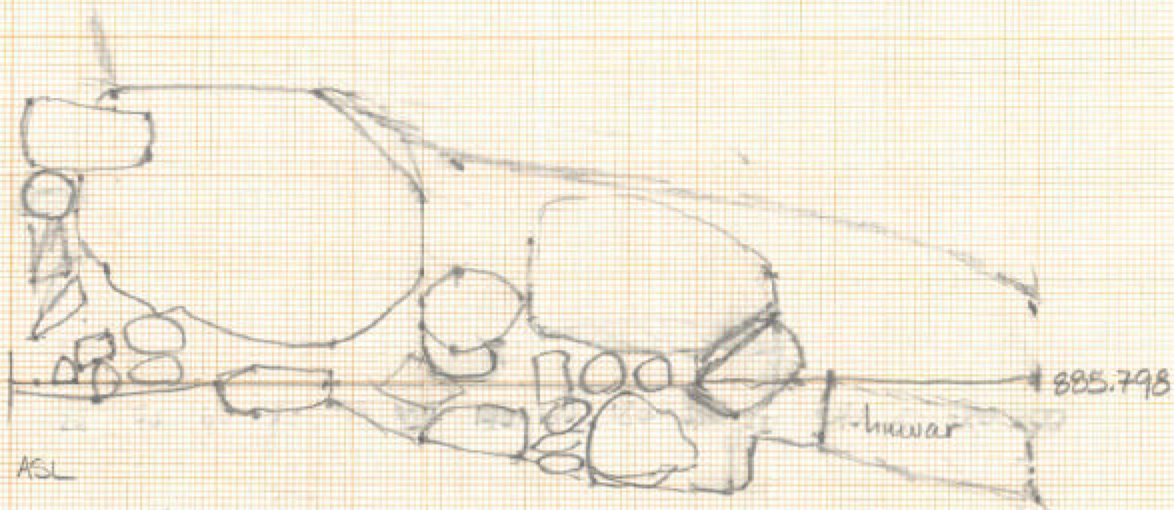


10-16-01


ASL


885.80
885.60
885.40
885.20
ASL
886.00
886.20
885.90

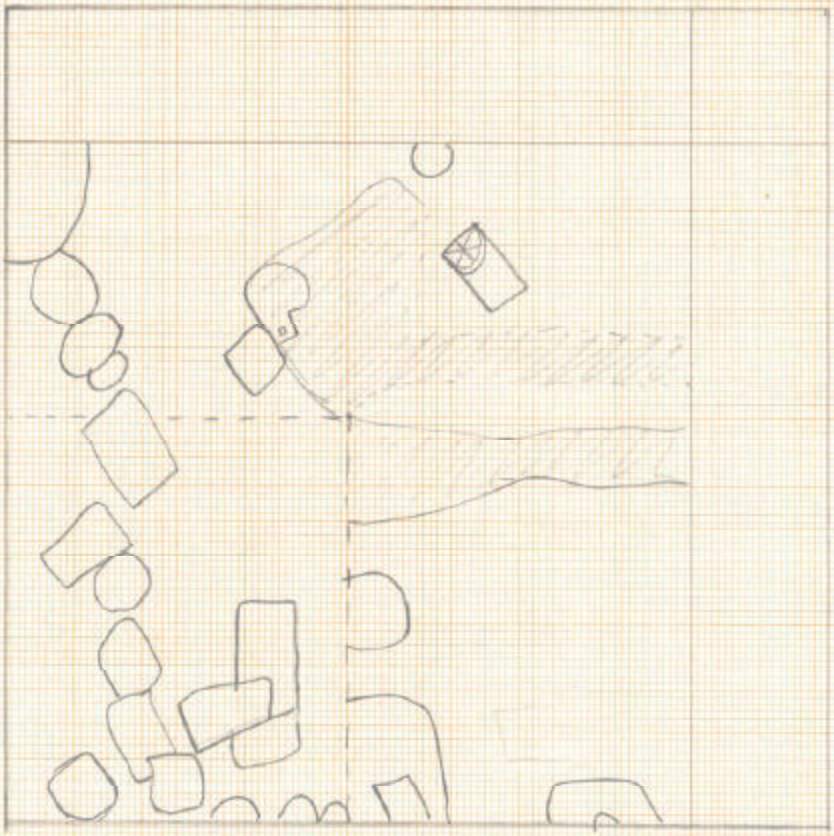


1046-0

H01
MD5
22 June 2001 (Friday)
LEB
#18 (locus 12)

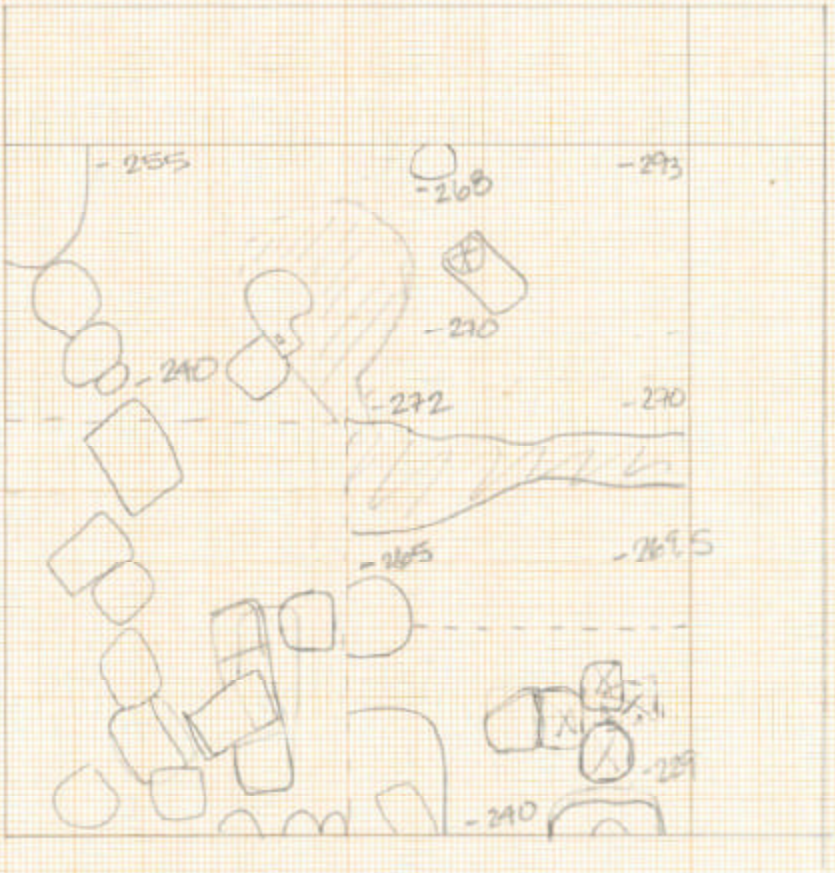
N

plaster/bedrock



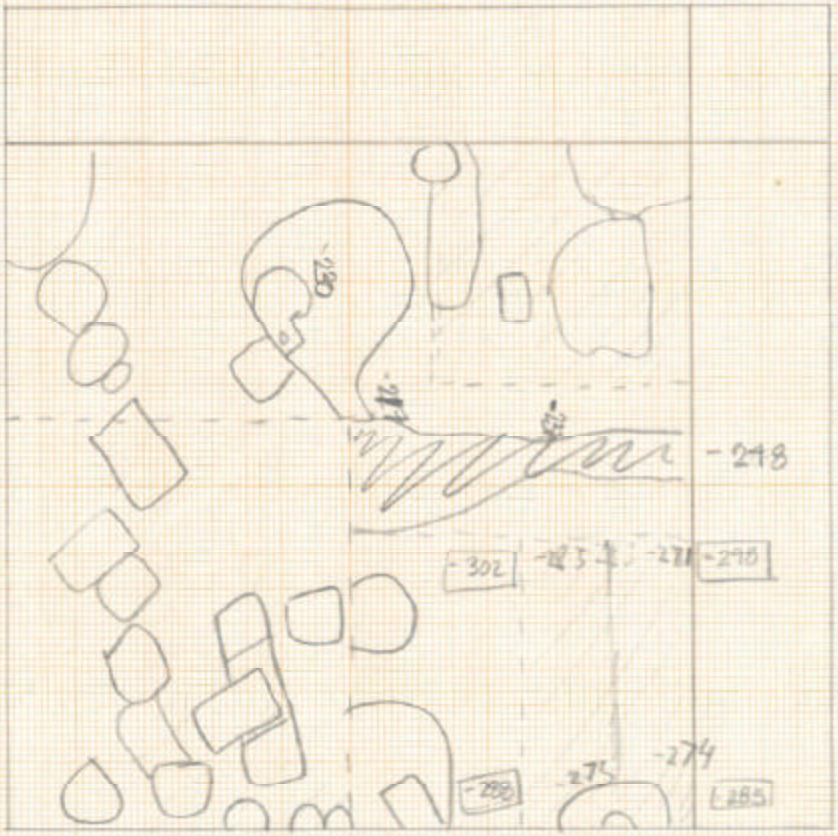
H01
M05
25 June 2001 (Monday)
LCB
#19

N



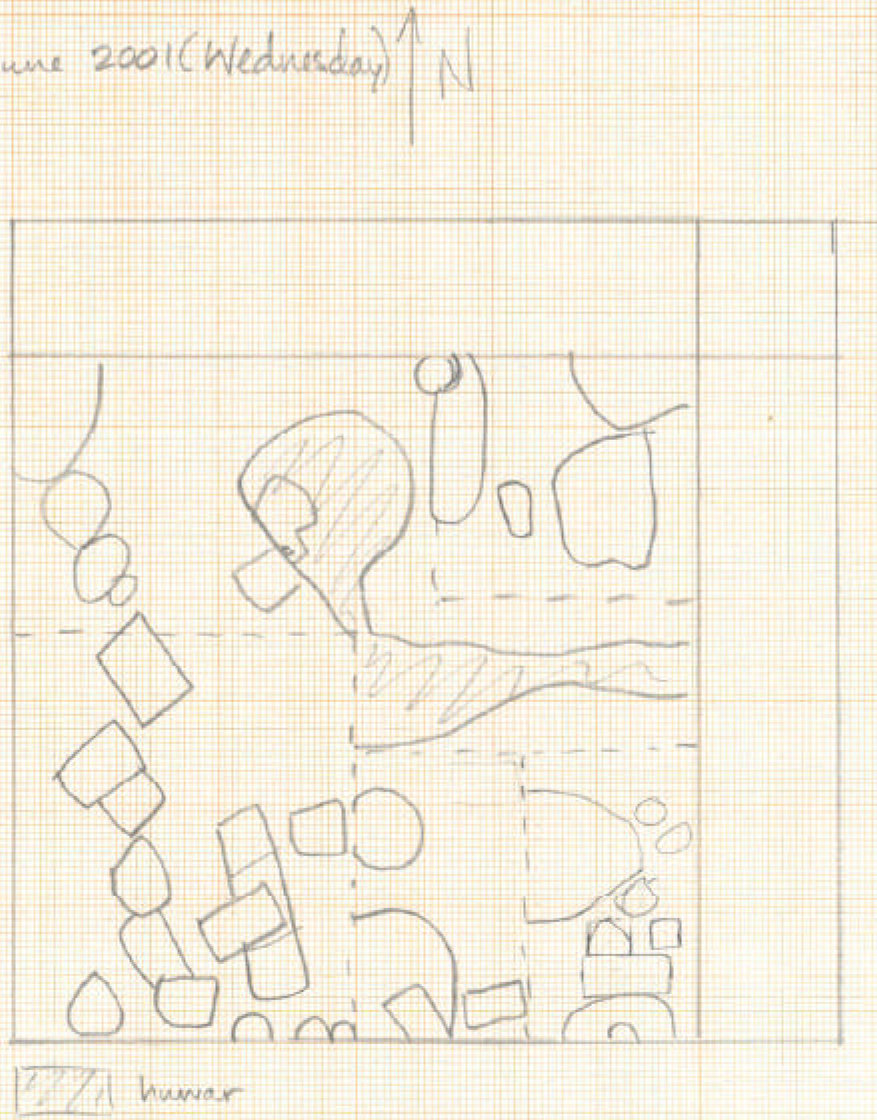
H01
M05
26 June 2001 (Tuesday)
LEB
#20

↑N

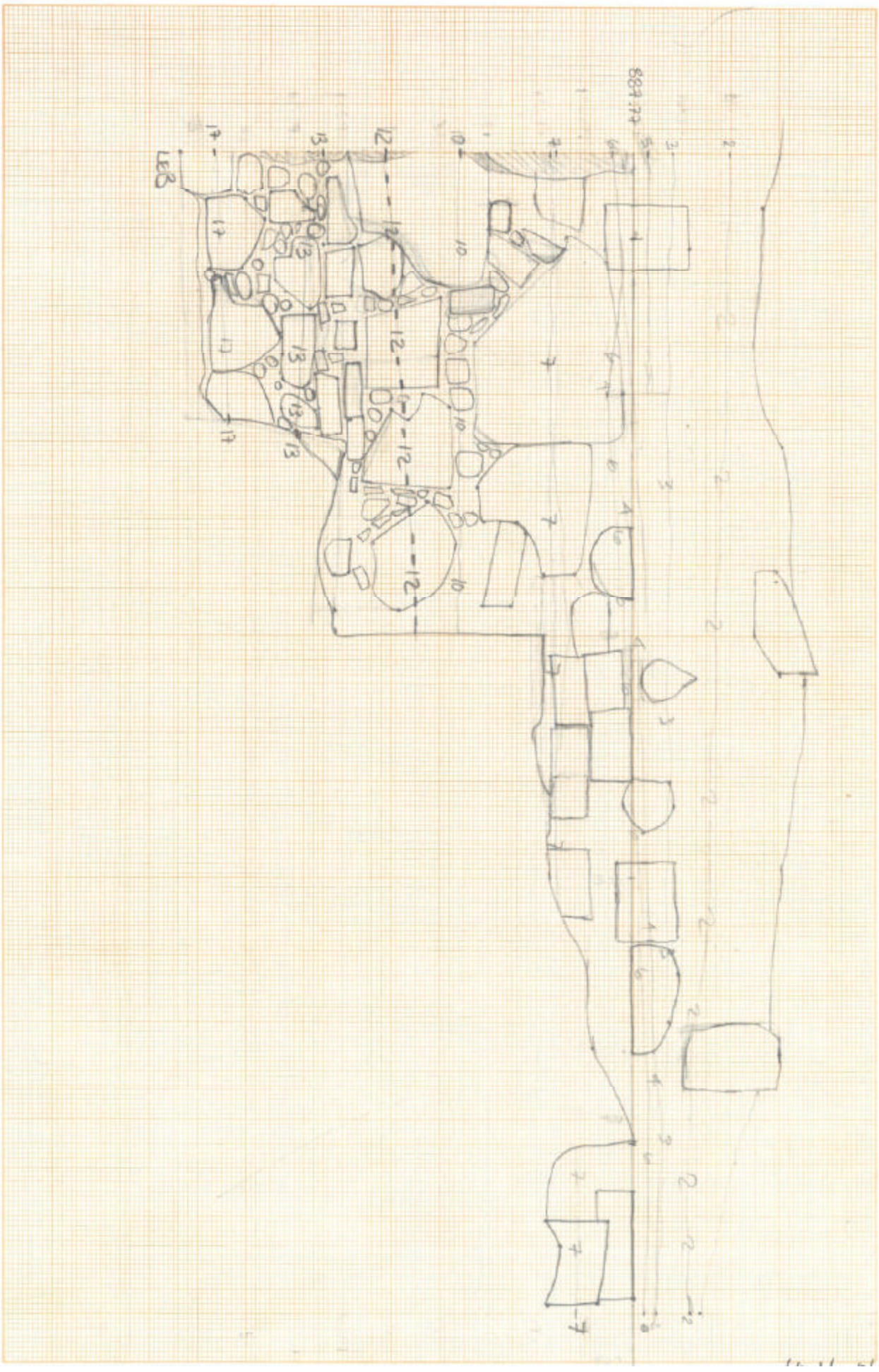


excavated area

H01
M05
27 June 2001 (Wednesday)
LEB
#21



10-16-01



7/30 LB

MADABA PLAINS PROJECT
ARCHITECTURAL LOCUS SHEET

BALK REMOVAL ☐

never excavated

15. IDENTIFICATION

A. LOCUS 8
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES ____ to ____ G. SHEET 1
H. SUPERVISOR LEB I. BALK ____ J. FOUND [ ] K. PHASE ____ L. DESIGNATION SW wall

16. RATIONALE

A. REASON suspected wall
B. SEPARABILITY: TOP: [ ] VERY CLEAR [ ] CLEAR [✓] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

17. DESCRIPTION

A. MATERIAL: (Use qualifiers)
✓ 1. Limestone ___ %
___ 2. Chert ___ %
___ 3. Basalt ___ %
___ 4. Nari ___ %
___ 5. Mudbrick (E) ___ %
___ 6. ___ ___ %
7. Arch Frags ___
Type: ___
8. Origin:
Quarry
___
___
Reused
L: ___ ___ %
L: ___ ___ %

Qualifiers:
a. None
b. Hard
c. Soft
d. Cherty
e. Fossiliferous
f. Decayed
g. Freshly-quarried
h. Reused
i. Oven-baked
j. Sun-baked
k. Unbaked
l. Burned
m. ___

B. MASONRY:
1. Wall Stones:
a. Cobble (6-25 cm) ___ %
b. Sm Boulder (25-50 cm) 10 %
c. Med Boulder (50-75 cm) ___ %
d. Lg Boulder (75-100 cm) 90 %
e. Vlg Boulder (>1 m) ___ %
f. ___ ___ %
2. Chinkstones:
a. Pebble (.2-6 cm) ___ %
b. Cobble (6-25 cm) ___ %
c. ___ ___ %

3. Fillstones:
a. Cobble (6-25 cm) ___ %
b. Sm Boulder (25-50 cm) ___ %
c. Med Boulder (50-75 cm) ___ %
d. Lg Boulder (75-100 cm) ___ %
e. Vlg Boulder (>1 m) ___ %
f. ___ ___ %
4. Brick:
a. Length ___ - ___
b. Width ___ - ___
c. Thickness ___ - ___

C. DRESSING: (Stone only)
1. Unhewn ___ % 4. Ashlar ___ %
2. Semi-hewn ___ % 5. Bossed ___ %
3. Dressed ___ %

D. TOOLING: (Stone only)
1. Width ___ - ___
2. Length ___ - ___
3. Sketch [ ] 4. Photo [ ]

E. MORTAR:
1. Dry-laid ___ %
2. Clay (E) ___ %
3. Mud (E) ___ %
4. Cement (E) ___ %
5. Plaster (E) ___ %
6. Lime (E) ___ %
7. ___ ___ %
8. Avg Thick ___ cm

F. FACING: (check)
[ ] 1. Unfaced
[ ] 2. Plaster (E)
[ ] 3. Mud (E)
[ ] 4. Paint (draw)
Color: ___

G. CONSTRUCTION:
1. Style (check):
[ ] a. Boulder & Chink
[ ] b. Ashlar Fit
[ ] c. Header-stretcher
[ ] d. Rubble-filled
[ ] e. Rubble
[ ] f. Stacked Bricks
[ ] g. Tied-in Bricks
[ ] h. Quoin & Pier
[ ] i. Orthostat
[ ] j. ___

2. Support:
[ ] a. Free-standing
[ ] b. Buttressed
[ ] c. Battered
[ ] d. Foundation
[ ] e. ___

3. Tendencies:

H. COURSES:
1. No. ___ - ___
2. Random [ ]

I. ROWS:
1. No. ___ - ___
2. Two w/rubble [✓]
3. ___
4. Random [ ]

J. MEASUREMENTS:
1. Length (greatest) ___ m 4. Orient. ___ deg
2. Width ___ - ___ m 5. Dip ___ deg
3. Height ___ - ___ m

K. PRESERVATION:
[ ] 1. Complete
[ ] 2. Partial Superstructure: Most
[ ] 3. Partial Superstructure: Half
[ ] 4. Partial Superstructure: Little
[ ] 5. Foundation Only: Complete
[ ] 6. Foundation Only: Partial
[ ] 7. Robbed
[ ] 8. Lean: Direction ___ deg Degree ___ deg
[ ] 9. Top Foundation Level ___

L. REMARKS:

18. STRATIGRAPHY (This locus [is] ...)

A. UNDER 1,2,3,4,5,6,7
B. OVER
C. EQUALS
D. FT
E. CUTS ~~see~~ ok
F. CUT BY (10,12,13,17,18)

G. ABUTS
H. ABUTTED BY
I. SEALED AGAINST BY 7
J. BONDED TO
K. REMARKS:

(1) earth layer = no symbol 25 (2) wall = box [25] (3) surface = underlined 25 (4) pit = upside down triangle 25 (5) oven = circle (25) (6) other installation = triangle 25 (7) foundation trench = FT before number FT25 (8) bedrock = B before number B25

19. LEVELS

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
31				26			
25				32			
19							
20							

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

LOCUS: 8

7/30 LB

Madaba Plains Project

ARCHITECTURAL LOCUS SHEET

BALK REMOVAL ☐

15. IDENTIFICATION

A. LOCUS 9
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 15 June to 15 June G. SHEET 1
H. SUPERVISOR LEB I. BALK ____ J. FOUND [ ] K. PHASE ____ L. DESIGNATION Enter

16. RATIONALE

A. REASON ____
B. SEPARABILITY: TOP: [✓] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [✓] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

17. DESCRIPTION

A. MATERIAL: (Use qualifiers)
[✓] 1. Limestone 100 %
[ ] 2. Chert ____ %
[ ] 3. Basalt ____ %
[ ] 4. Nari ____ %
[ ] 5. Mudbrick (E) ____ %
[ ] 6. ____ ____ %
7. Arch Frags ____ Type: ____
8. Origin: Quarry ____ ____
Reused L: ____ ____ % L: ____ ____ %

Qualifiers:
a. None
b. Hard
c. Soft
d. Cherty
e. Fossiliferous
f. Decayed
g. Freshly-quarried
h. Reused
i. Oven-baked
j. Sun-baked
k. Unbaked
l. Burned
m. ____

B. MASONRY:
1. Wall Stones:
a. Cobble (6-25 cm) ____ %
b. Sm Boulder (25-50 cm) ____ %
c. Med Boulder (50-75 cm) ____ %
d. Lg Boulder (75-100 cm) 100 %
e. Vlg Boulder (>1 m) ____ %
f. ____ ____ %
2. Chinkstones:
a. Pebble (.2-6 cm) ____ %
b. Cobble (6-25 cm) ____ %
c. ____ ____ %
3. Fillstones:
a. Cobble (6-25 cm) ____ %
b. Sm Boulder (25-50 cm) ____ %
c. Med Boulder (50-75 cm) ____ %
d. Lg Boulder (75-100 cm) ____ %
e. Vlg Boulder (>1 m) ____ %
f. ____ ____ %
4. Brick:
a. Length ____ - ____
b. Width ____ - ____
c. Thickness ____ - ____

C. DRESSING: (Stone only)
1. Unhewn ____ % 4. Ashlar ____ %
2. Semi-hewn ____ % 5. Bossed ____ %
3. Dressed ____ %

D. TOOLING: (Stone only)
1. Width ____ - ____
2. Length ____ - ____
3. Sketch [ ] 4. Photo [ ]

E. MORTAR:
1. Dry-laid ____ %
2. Clay (E) ____ %
3. Mud (E) ____ %
4. Cement (E) ____ %
5. Plaster (E) ____ %
6. Lime (E) ____ %
7. ____ ____ %
8. Avg Thick ____ cm

F. FACING: (check)
[✓] 1. Unfaced
[ ] 2. Plaster (E)
[ ] 3. Mud (E)
[ ] 4. Paint (draw)
Color: ____
writing

G. CONSTRUCTION:
1. Style (check):
[ ] a. Boulder & Chink
[ ] b. Ashlar Fit
[ ] c. Header-stretcher
[ ] d. Rubble-filled
[ ] e. Rubble
[ ] f. Stacked Bricks
[ ] g. Tied-in Bricks
[ ] h. Quoin & Pier
[ ] i. Orthostat
[ ] j. ____
2. Support:
[✓] a. Free-standing
[ ] b. Buttressed
[ ] c. Battered
[ ] d. Foundation
[ ] e. ____
3. Tendencies: ____

H. COURSES:
1. No. ____ - ____
2. Random [ ]

I. ROWS:
1. No. ____ - ____
2. Two w/rubble [ ]
3. ____
4. Random [ ]

J. MEASUREMENTS: 1
1. Length (greatest) ~~0.4~~ m
2. Width top 0.19 - 0.30 bottom m
3. Height 0.34 - 0.34 m
4. Orient 80 deg
5. Dip 16.5 deg

K. PRESERVATION:
[ ] 1. Complete
[ ] 2. Partial Superstructure: Most
[ ] 3. Partial Superstructure: Half
[ ] 4. Partial Superstructure: Little
[ ] 5. Foundation Only: Complete
[ ] 6. Foundation Only: Partial
[ ] 7. Robbed
[ ] 8. Lean: Direction 80 deg Degree 16.5 deg
[ ] 9. Top Foundation Level: ____

L. REMARKS: ____

18. STRATIGRAPHY (This locus [is] . . .)

A. UNDER 1, 2, 3, 4, 5, 6, 7
B. OVER ____
C. EQUALS ____
D. FT ____
E. CUTS ____
F. CUT BY ____
G. ABUTS ____
H. ABUTTED BY ____
I. SEALED AGAINST BY 7
J. BONDED TO ____
K. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box [25]
(3) surface = underlined 25
(4) pit = upside down triangle (25)
(5) cistern = circle (25)
(6) other installation = triangle (25)
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

19. LEVELS

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
29	886.207	886					

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	(29)	30
31	32	33	34	35	36

LOCUS: 9

BACK
(Architectural Locus Sheet)

20. **IDENTIFICATION**
A. LOCUS 9 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

21. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

22. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

23. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

24. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
15 June	—	5			1	metal piece Found behind lentel	M	
							[ ]	
							[ ]	
							[ ]	
							[ ]	

25. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject
15 June	M05 inscription	lentel inscription			
15 June	M05 lentel placement	lentel placement			

26. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

27. **DRAWINGS**
A. Other Loci on Top Plan B. Balks C. Sub-balks D. Arch.

28. **INTERPRETATION** (Continued on sheet ____)
A. Function:
B. Stratigraphy:
C. [ ] Clean Locus D. Locus Date: E. Phase: F. Stratum:
LOCUS:

MADABA PLAINS PROJECT

ARCHITECTURAL LOCUS SHEET

BALK REMOVAL ☐

never excavated after existed decided that a wall

15. IDENTIFICATION

A. LOCUS 11 | B. SITE H | C. SEASON 01 | D. FIELD M | E. SQUARE 5 | F. DATES 20 June to ____ | G. SHEET 1
H. SUPERVISOR LEB | I. BALK ____ | J. FOUND [ ] | K. PHASE ____ | L. DESIGNATION NW wall

16. RATIONALE

A. REASON evidence of a wall

B. SEPARABILITY: TOP: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

17. DESCRIPTION

A. MATERIAL: (Use qualifiers)
- ✓ 1. Limestone ____%
- ___ 2. Chert ____%
- ___ 3. Basalt ____%
- ___ 4. Nari ____%
- ___ 5. Mudbrick (E) ____%
- ___ 6. ____ ____%
- 7. Arch Frags ____
- Type: ____
- 8. Origin:
- Quarry
- ____
- ____
- Reused
- L. ____ ____%
- L. ____ ____%

Qualifiers:
- a. None
- b. Hard
- c. Soft
- d. Cherty
- e. Fossiliferous
- f. Decayed
- g. Freshly-quarried
- h. Reused
- i. Oven-baked
- j. Sun-baked
- k. Unbaked
- l. Burned
- m. ____

B. MASONRY:

1. Wall Stones:
- a. Cobble (6-25 cm) ____%
- b. Sm Boulder (25-50 cm) 95 %
- c. Med Boulder (50-75 cm) 379 %
- d. Lg Boulder (75-100 cm) 1 %
- e. Vlg Boulder (>1 m) ____%
- f. ____ ____%

2. Chinkstones:
- a. Pebble (.2-6 cm) ____%
- b. Cobble (6-25 cm) ____%
- c. ____ ____%

3. Fillstones:
- a. Cobble (6-25 cm) ____%
- b. Sm Boulder (25-50 cm) ____%
- c. Med Boulder (50-75 cm) ____%
- d. Lg Boulder (75-100 cm) ____%
- e. Vlg Boulder (>1 m) ____%
- f. ____ ____%

4. Brick:
- a. Length ____ - ____
- b. Width ____ - ____
- c. Thickness ____ - ____

C. DRESSING: (Stone only)
- 1. Unhewn ____%
- 2. Semi-hewn ____%
- 3. Dressed ____%
- 4. Ashlar ____%
- 5. Bossed ____%

D. TOOLING: (Stone only)
- 1. Width ____ - ____
- 2. Length ____ - ____
- 3. Sketch [ ] 4. Photo [ ]

E. MORTAR:
- 1. Dry-laid ____%
- 2. Clay (E) ____%
- 3. Mud (E) ____%
- 4. Cement (E) ____%
- 5. Plaster (E) ____%
- 6. Lime (E) ____%
- 7. ____ ____%
- 8. Avg Thick ____ cm

F. FACING: (check)
- [ ] 1. Unfaced
- [ ] 2. Plaster (E)
- [ ] 3. Mud (E)
- [ ] 4. Paint (draw)
- Color: ____

G. CONSTRUCTION:

1. Style (check):
- [ ] a. Boulder & Chink
- [ ] b. Ashlar Fit
- [ ] c. Header-stretcher
- [ ] d. Rubble-filled
- [ ] e. Rubble
- [ ] f. Stacked Bricks
- [ ] g. Tied-in Bricks
- [ ] h. Quoin & Pier
- [ ] i. Orthostat
- [ ] j. ____

2. Support:
- [ ] a. Free-standing
- [ ] b. Buttressed
- [ ] c. Battered
- [ ] d. Foundation
- [ ] e. ____

3. Tendencies:

H. COURSES:
- 1. No. ____ - ____
- 2. Random [ ]

I. ROWS:
- 1. No. ____ - ____
- 2. Two w/rubble [ ]
- 3. ____
- 4. Random [ ]

J. MEASUREMENTS:
- 1. Length (greatest) ____ m
- 2. Width ____ - ____ m
- 3. Height ____ - ____ m
- 4. Orient. ____ deg
- 5. Dip ____ deg

K. PRESERVATION:
- [ ] 1. Complete
- [ ] 2. Partial Superstructure: Most
- [ ] 3. Partial Superstructure: Half
- [ ] 4. Partial Superstructure: Little
- [ ] 5. Foundation Only: Complete
- [ ] 6. Foundation Only: Partial
- [ ] 7. Robbed
- [ ] 8. Lean: Direction ____° deg Degree ____ deg
- [ ] 9. Top Foundation Level: ____

L. REMARKS: ____

18. STRATIGRAPHY (This locus [is] . . .)

A. UNDER 1,2,3
B. OVER ____
C. EQUALS ____
D. FT ____
E. CUTS ____
F. CUT BY 5,6,7,10,~~8~~,12,
G. ABUTS ____
H. ABUTTED BY ____
I. SEALED AGAINST BY ~~5,6,7,10,12~~
J. BONDED TO ____
K. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box 25
(3) surface = underlined 25
(4) pit = upside down triangle 25
(5) instan = circle 25
(6) other installation = triangle 25
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

19. LEVELS

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
7							
13							

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

LOCUS: 11

SCRCNY LB 7/31

Madaba Plains Project

ARCHITECTURAL LOCUS SHEET

BALK REMOVAL ☐

15. IDENTIFICATION

didn't excavate

A. LOCUS 14
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES — to — G. SHEET 1
H. SUPERVISOR LEB I. BALK ___ J. FOUND [ ] K. PHASE ___ L. DESIGNATION SE wall

16. RATIONALE

A. REASON ___
B. SEPARABILITY: TOP: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

17. DESCRIPTION

A. MATERIAL: (Use qualifiers)
- ✓ 1. Limestone ___%
- ___ 2. Chert ___%
- ___ 3. Basalt ___%
- ___ 4. Nari ___%
- ___ 5. Mudbrick (E) ___%
- ___ 6. ___ ___%
- 7. Arch Frags ___ Type: ___
- 8. Origin: Quarry ___ ___ Reused L: ___ ___% L: ___ ___%

Qualifiers:
a. None; b. Hard; c. Soft; d. Cherty; e. Fossiliferous; f. Decayed; g. Freshly-quarried; h. Reused; i. Oven-baked; j. Sun-baked; k. Unbaked; l. Burned; m. ___

B. MASONRY:

1. Wall Stones:
- a. Cobble (6-25 cm) 15 %
- b. Sm Boulder (25-50 cm) 80 %
- c. Med Boulder (50-75 cm) 30 %
- d. Lg Boulder (75-100 cm) 2 %
- e. Vlg Boulder (>1 m) ___ %
- f. ___ ___ %

2. Chinkstones:
- a. Pebble (.2-6 cm) ___ %
- b. Cobble (6-25 cm) ___ %
- c. ___ ___ %

3. Fillstones:
- a. Cobble (6-25 cm) 100 %
- b. Sm Boulder (25-50 cm) ___ %
- c. Med Boulder (50-75 cm) ___ %
- d. Lg Boulder (75-100 cm) ___ %
- e. Vlg Boulder (>1 m) ___ %
- f. ___ ___ %

4. Brick:
- a. Length ___ - ___
- b. Width ___ - ___
- c. Thickness ___ - ___

C. DRESSING: (Stone only)
1. Unhewn ___% 2. Semi-hewn ___% 3. Dressed ___% 4. Ashlar ___% 5. Bossed ___%

D. TOOLING: (Stone only)
1. Width ___ - ___
2. Length ___ - ___
3. Sketch [ ] 4. Photo [ ]

E. MORTAR:
1. Dry-laid ___%
2. Clay (E) ___%
3. Mud (E) ___%
4. Cement (E) ___%
5. Plaster (E) ___%
6. Lime (E) ___%
7. terra rosa 3 %
8. Avg Thick ___ cm

F. FACING: (check)
[ ] 1. Unfaced
[ ] 2. Plaster (E)
[ ] 3. Mud (E)
[ ] 4. Paint (draw) Color: ___

G. CONSTRUCTION:

1. Style (check):
[ ] a. Boulder & Chink
[ ] b. Ashlar Fit
[ ] c. Header-stretcher
[ ] d. Rubble-filled
[ ] e. Rubble
[ ] f. Stacked Bricks
[ ] g. Tied-in Bricks
[ ] h. Quoin & Pier
[ ] i. Orthostat
[ ] j. ___

2. Support:
[ ] a. Free-standing
[ ] b. Buttressed
[ ] c. Battered
[ ] d. Foundation
[ ] e. ___

3. Tendencies: ___

H. COURSES:
1. No. ___ - ___
2. Random [ ]

I. ROWS:
1. No. ___ - ___
2. Two w/rubble [ ]
3. ___
4. Random [ ]

J. MEASUREMENTS:
1. Length (greatest) ___ m
2. Width ___ - ___ m
3. Height ___ - ___ m
4. Orient. ___ deg
5. Dip ___ deg

K. PRESERVATION:
[ ] 1. Complete
[ ] 2. Partial Superstructure: Most
[ ] 3. Partial Superstructure: Half
[ ] 4. Partial Superstructure: Little
[ ] 5. Foundation Only: Complete
[ ] 6. Foundation Only: Partial
[ ] 7. Robbed
[ ] 8. Lean: Direction ___ deg Degree ___ deg
[ ] 9. Top Foundation Level: ___

L. REMARKS: terra rosa ~~and~~ found in between stones (7.5YR 4/6; strong brown)

18. STRATIGRAPHY (This locus [is] . . .)

A. UNDER 1, 2, 3, [4], 5
B. OVER ___
C. EQUALS ___
D. FT ___
E. CUTS ___
F. CUT BY ___
G. ABUTS ___
H. ABUTTED BY ___
I. SEALED AGAINST BY 6, 7, 10, 12, 13, 17, 18
J. BONDED TO ___
K. REMARKS: ___

(1) earth layer = no symbol 25
(2) wall = box [25]
(3) surface = underlined 25
(4) pit = upside down triangle
(5) cistern = circle (25)
(6) other installation = triangle
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

19. LEVELS

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

LOCUS: 14

BACK

(Architectural Locus Sheet)

20. **IDENTIFICATION**
A. LOCUS 14 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

21. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

22. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

23. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

24. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
							[ ]	

25. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject
25 June	M05 locus 14	wall			

26. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

27. **DRAWINGS**
A. Other Loci on Top Plan B. Balks C. Sub-balks D. Arch.

28. **INTERPRETATION** (Continued on sheet ____)
A. Function:
B. Stratigraphy:
C. [ ] Clean Locus D. Locus Date: E. Phase: F. Stratum:
LOCUS:

MADABA PLAINS PROJECT

ARCHITECTURAL LOCUS SHEET

BALK REMOVAL ☐

15. **IDENTIFICATION**

A. LOCUS 19 B. SITE H C. SEASON 91 D. FIELD M E. SQUARE 5 F. DATES 26 Jun to _____ G. SHEET 1
H. SUPERVISOR LEB I. BALK ____ J. FOUND [ ] K. PHASE _____ L. DESIGNATION Floor of SE wall

16. **RATIONALE**

A. REASON _____

B. SEPARABILITY: TOP: [V] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

17. **DESCRIPTION**

A. MATERIAL: (Use qualifiers)
___ 1. Limestone ____%
___ 2. Chert ____%
___ 3. Basalt ____%
___ 4. Nari ____%
___ 5. Mudbrick (E) ____%
___ 6. _____ ____%
7. Arch Frags _____
Type: _____
8. Origin:
Quarry
_____
_____
Reused
L: _____ ____%
L: _____ ____%

Qualifiers:
a. None
b. Hard
c. Soft
d. Cherty
e. Fossiliferous
f. Decayed
g. Freshly-quarried
h. Reused
i. Oven-baked
j. Sun-baked
k. Unbaked
l. Burned
m. _____

B. MASONRY:
1. Wall Stones:
a. Cobble (6-25 cm) ____%
b. Sm Boulder (25-50 cm) ____%
c. Med Boulder (50-75 cm) 99% ____%
d. Lg Boulder (75-100 cm) 1 ____%
e. Vlg Boulder (>1 m) ____%
f. _____ ____%
2. Chinkstones:
a. Pebble (.2-6 cm) ____%
b. Cobble (6-25 cm) ____%
c. _____ ____%
3. Fillstones:
a. Cobble (6-25 cm) ____%
b. Sm Boulder (25-50 cm) ____%
c. Med Boulder (50-75 cm) ____%
d. Lg Boulder (75-100 cm) ____%
e. Vlg Boulder (>1 m) ____%
f. _____ ____%
4. Brick:
a. Length _____ - _____
b. Width _____ - _____
c. Thickness _____ - _____

C. DRESSING: (Stone only)
1. Unhewn ____%
2. Semi-hewn ____%
3. Dressed ____%
4. Ashlar ____%
5. Bossed ____%

D. TOOLING: (Stone only)
1. Width _____ - _____
2. Length _____ - _____
3. Sketch [ ] 4. Photo [ ]

E. MORTAR:
1. Dry-laid ____%
2. Clay (E) ____%
3. Mud (E) ____%
4. Cement (E) ____%
5. Plaster (E) ____%
6. Lime (E) ____%
7. Terrazza ____%
8. Avg Thick ____ cm

F. FACING: (check)
[ ] 1. Unfaced
[ ] 2. Plaster (E)
[ ] 3. Mud (E)
[ ] 4. Paint (draw)
Color: _____

G. CONSTRUCTION:
1. Style (check):
[ ] a. Boulder & Chink
[ ] b. Ashlar Fit
[ ] c. Header-stretcher
[ ] d. Rubble-filled
[ ] e. Rubble
[ ] f. Stacked Bricks
[ ] g. Tied-in Bricks
[ ] h. Quoin & Pier
[ ] i. Orthostat
[ ] j. _____
2. Support:
[ ] a. Free-standing
[ ] b. Buttressed
[ ] c. Battered
[ ] d. Foundation
[ ] e. _____
3. Tendencies:
_____
_____
_____
_____
_____

H. COURSES:
1. No. _____ - _____
2. Random [ ]

I. ROWS:
1. No. _____ - _____
2. Two w/rubble [ ]
3. _____
4. Random [ ]

J. MEASUREMENTS:
1. Length (greatest) 1 m
2. Width ____ - ____ m
3. Height ____ - ____ m
4. Orient. ____ deg
5. Dip ____ deg

K. PRESERVATION:
[ ] 1. Complete
[ ] 2. Partial Superstructure: Most
[ ] 3. Partial Superstructure: Half
[ ] 4. Partial Superstructure: Little
[ ] 5. Foundation Only: Complete
[ ] 6. Foundation Only: Partial
[ ] 7. Robbed
[ ] 8. Lean: Direction ____ deg Degree ____ deg
[ ] 9. Top Foundation Level: _____

L. REMARKS: _____

18. **STRATIGRAPHY** (This locus [is] . . .)

A. UNDER 1, 2, 3, 4, 5, 6, 7, 10, 12, 13, 17, 18
B. OVER _____
C. EQUALS 18
D. FT _____
E. CUTS _____
F. CUT BY _____

G. ABUTS _____
H. ABUTTED BY _____
I. SEALED AGAINST BY 14
J. BONDED TO _____
K. REMARKS: _____

(1) earth layer = no symbol 25
(2) wall = box 25
(3) surface = underlined 25
(4) pit = upside down triangle 25
(5) cistern = circle 25
(6) other installation = triangle 25
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

19. **LEVELS**

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

LOCUS: 19

BACK
(Architectural Locus Sheet)

20. **IDENTIFICATION**
A. LOCUS 19 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

21. **POTTERY** (Continued on sheet _____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

22. **BONES** (Continued on sheet _____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

23. **SEEDS** (Continued on sheet _____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

24. **OBJECTS** (Continued on sheet _____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
							[ ]	

25. **PHOTOGRAPHS** (Continued on sheet _____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject
26 June	MOS SE corner	SE wall + pit			

26. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [M] C. Earth (Reason: terra rosa)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

27. **DRAWINGS**
A. Other Loci on Top Plan _____ B. Balks _____ C. Sub-balks _____ D. Arch. _____

28. **INTERPRETATION** (Continued on sheet _____)
A. Function:

B. Stratigraphy:

C. [ ] Clean Locus D. Locus Date: _____ E. Phase: _____ F. Stratum: _____
LOCUS: _____

BACK

(Locus Continuation Data Sheet)

60. **IDENTIFICATION**

A. LOCUS ________ B. SITE ______ C. SEASON ______ D. FIELD ______ E. SQUARE ______ G. SHEET ____

61. **SEEDS** (Continued on sheet _____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

62. **OBJECTS** (Continued on sheet _____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	I: Reg. #
19 June	25				1	Nail (metal)	[ ]	
19 June	25				1	spindle whorl (½)	[ ]	
19 June	25				2	basalt, stones	[ ]	
18 June	24				1	~~[illegible]~~ ½ toy (whirlygig)	[ ]	
18 June	23				1	spindle whorl	[ ]	

63. **PHOTOGRAPHS** (Continued on sheet _____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject

LOCUS: ______

BACK
(Earth Locus Sheet)

6. **IDENTIFICATION**
A. LOCUS 1 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
30 May	1	60		
31 May	2	125		
1 June	3	90		

8. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
							[ ]	
							[ ]	
							[ ]	
							[ ]	
							[ ]	

11. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject
30 May	M05009	pre-excavation			
31 May	M05017	progress			
1 June	M05024	progress			

12. **BIODATA SAMPLES**
[ ] A. Pollen [X] B. Shell [ ] C. Earth (Reason: _____)
[ ] D. Chronometric (Type: _____)
[ ] E. Flint [ ] F. (Other) _____
[ ] G. Remarks _____

13. **DRAWINGS**
A. Other Loci on Top Plan _____ B. Balks _____ C. Sub-balks _____ D. Arch. _____

14. **INTERPRETATION** (Continued on sheet ____)
A. Function: _____
B. Stratigraphy: _____
C. [ ] Clean Locus D. Locus Date: _____ E. Phase: _____ F. Stratum: _____
LOCUS: _____

7/30 LB

MADABA PLAINS PROJECT
EARTH LOCUS SHEET

CLEANUP ☐
BALK REMOVAL ☐

1. IDENTIFICATION
A. LOCUS 2
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 4 June to 5 June G. SHEET 1
H. SUPERVISOR ASL I. BALK ____ J. DESIGNATION ____

2. RATIONALE (for assigning locus)
A. REASON 10 cm down
B. SEPARABILITY: TOP: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [✓] ARBITRARY
BOTTOM: [ ] VERY CLEAR [ ] CLEAR [✓] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

3. DESCRIPTION
A. COLOR: 1. Munsell Number 7.5YR 5/2
2. Verbal brown

B. TEXTURE (check one):
1. Sandy-Sandy loam [✓]
2. Loam-Silt loam [ ]
3. Sand clay loam-Silty clay loam [ ]
4. Clay [ ]

C. PARTICLE SHAPE
1. A ____%
2. AS ____%
3. SR ____%
4. R ____%

D. CONSISTENCE: very loose ..... very hard
1. Hardness (circle one): 1 (2) 3 4 5 6
2. Compactness (S, M, or V):
✓ a. Loose ___ d. Firm
___ b. Crumbly ___ e. Gravelly
___ c. Friable ___ f. Rubbly
3. Wetness (S, M, or V):
✓ a. Dry
___ b. Moist
___ c. Wet
4. Structure (check one):
Water: [ ] a. Puddling [ ] b. Channeling [ ] c. Sheet Wash
[ ] d. Wind [ ] e. Talus [ ] f. Random

F. MEASUREMENTS:
1. Length 5 m
2. Width 5 m
3. Depth 0.08 - 0.230 m
4. Downslope direct. 40 deg.
5. Degree of slope 19 deg.

G. SURFACE MATERIAL (check one of 1-8):
[ ] 1. Beaten Earth
[ ] 2. Lime
[ ] 3. Plaster
[ ] 4. Crushed Nari
[ ] 5. Bricks (A)
[ ] 6. Cobbles (A)
[ ] 7. Flagstone (A)
[✓] 8. top soil
[ ] 9. Laminated Surface: Greatest # Observable: ____

E. INCLUSIONS:
1. Stone (give number):
1000 a. Pebbles (2 mm-6 cm)/bskt 0.05 c. Boulders (25 cm+)/bskt
7 b. Cobbles (6-25 cm)/bskt ___ d. Dist: [✓] Random
[ ] Patterned (expl)
[ ] Layered (expl)

2. Earth (E) (give number): Freq: Size (Diam: avg)
a. Nari Pockets ____/m³ ____ m
b. Brick Material ____/m³ ____ m
c. Pebble Pockets ____/m² ____ m
d. Ash Pockets ____/m² ____ m
e. ____ ____/m² ____ m
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

3. Artifact (give totals for c-k):
a. Pottery: [ ] Very Freq [ ] Very Rare
b. Flint: [ ] Very Freq [ ] Very Rare
c. Glass ____
d. Tesserae ____
e. Tabun Frags ____
k. Arch. Frags ____
f. Brick Frags ____
g. Roof Tiles ____
h. Work Stones ____
i. Burned Stones ____
j. ____ ____
Describe: ____
l. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

4. Organic (give number for c-e):
a. Bones [ ] Very Freq [ ] Very Rare b. Shells (total) ____
c. Carbonized bits:
Olive Pits ____/bskt
Burned Wood ____/bskt Avg Siz ____ cm
Other ____ ____/bskt Avg Siz ____ cm
UD ____/bskt Avg Siz ____ cm
d. Org. Pockets ____/bskt Avg Siz ____ cm
e. ____ ____/bskt Avg Siz ____ cm
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

H. REMARKS: The soil color on the north end of the square is slightly darker than the soil on the south end (7.5YR 4/2)

4. STRATIGRAPHY (This locus [is] . . .)
A. UNDER 1
B. OVER 3, 4, 5, 6, 7
C. EQUALS ____
D. CONTIGUOUS TO ____
E. SEALS AGAINST ____
F. CUT BY ____
G. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box 25
(3) surface = underlined 25
(4) pit = upside down triangle 25
(5) cistern = circle (25)
(6) other installation = triangle 25
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

5. LEVELS
A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
7	886.598	886.498	0.100	35	887.568	887.338	0.230
11	885.888	885.808	0.080				
21	886.668	886.563	0.105				
31	887.408	887.288	0.120				

Location: 1 2 3 4 5 6 / 7 8 9 10 11 12 / 13 14 15 16 17 18 / 19 20 21 22 23 24 / 25 26 27 28 29 30 / 31 32 33 34 35 36

LOCUS: 2

BACK
(Earth Locus Sheet)

6. **IDENTIFICATION**
A. LOCUS 2 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
4 Jun	4	100		
4 Jun	5	142		
5 Jun	6	54		
5 Jun	7	40		

8. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
4 Jun	4	M05		Locus 2	1	coin	[ ]	

11. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject
4 June	M05031	progress			
5 June	M05043	progress			

12. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

13. **DRAWINGS**
A. Other Loci on Top Plan B. Balks C. Sub-balks D. Arch.

14. **INTERPRETATION** (Continued on sheet ____)
A. Function:

B. Stratigraphy:

C. [ ] Clean Locus D. Locus Date: E. Phase: F. Stratum:
LOCUS:

BACK
(Earth Locus Sheet)

6. **IDENTIFICATION**
A. LOCUS 5 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
6 June	9	44		
7 June	10	55		
8 June	11	38		

8. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
7 June	10				1	Flint	[ ]	

11. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject
7 June	MO5037	progress			
8 June	MO5064	progress			

12. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason: _____)
[ ] D. Chronometric (Type: _____)
[ ] E. Flint [ ] F. (Other) _____
[ ] G. Remarks _____

13. **DRAWINGS**
A. Other Loci on Top Plan _____ B. Balks _____ C. Sub-balks _____ D. Arch. _____

14. **INTERPRETATION** (Continued on sheet ____)
A. Function: _____
B. Stratigraphy: _____
C. [ ] Clean Locus D. Locus Date: _____ E. Phase: _____ F. Stratum: _____
LOCUS: _____

7/30 LB

MADARA PLAINS PROJECT
EARTH LOCUS SHEET

CLEANUP ☐
BALK REMOVAL ☐

1. IDENTIFICATION
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 11 June to 14 June A. LOCUS 6 G. SHEET 1
H. SUPERVISOR ASL I. BALK ____ J. DESIGNATION ____

2. RATIONALE (for assigning locus)
A. REASON 10 cm
B. SEPARABILITY: TOP: [ ] VERY CLEAR [ ] CLEAR [✓] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [ ] VERY CLEAR [ ] CLEAR [✓] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

3. DESCRIPTION
A. COLOR: 1. Munsell Number south: 7.5YR 6/2 north: 7.5YR 4/2
2. Verbal south: pinkish grey north: dark brown

B. TEXTURE (check one):
1. Sandy-Sandy loam [✓]
2. Loam-Silt loam [ ]
3. Sand clay loam-Silty clay loam [ ]
4. Clay [ ]

C. PARTICLE SHAPE
1. A ____%
2. AS ____%
3. SR ____%
4. R ____%

D. CONSISTENCE: very loose ..... very hard
1. Hardness (circle one): 1 2 (3) 4 5 6
2. Compactness (S, M, or V): ___ a. Loose M d. Firm V b. Crumbly ___ e. Gravelly ___ c. Friable ___ f. Rubbly
3. Wetness (S, M, or V): M a. Dry S b. Moist ___ c. Wet
4. Structure (check one):
Water: [ ] a. Puddling [ ] b. Channeling [ ] c. Sheet Wash [ ] d. Wind [ ] e. Talus [ ] f. Random

F. MEASUREMENTS:
1. Length 5 m
2. Width 5 m
3. Depth 0.105 - 0.300 m
4. Downslope direct. 22 deg.
5. Degree of slope 20 deg.

G. SURFACE MATERIAL (check one of 1-8):
[ ] 1. Beaten Earth [ ] 5. Bricks (A)
[ ] 2. Lime [ ] 6. Cobbles (A)
[ ] 3. Plaster [ ] 7. Flagstone (A)
[ ] 4. Crushed Nari [ ] 8. ____
[ ] 9. Laminated Surface: Greatest # Observable: ____

E. INCLUSIONS:
1. Stone (give number):
500 a. Pebbles (2 mm-6 cm)/bskt 0-1 c. Boulders (25 cm+)/bskt
5 b. Cobbles (6-25 cm)/bskt ___ d. Dist: [✓] Random [ ] Patterned (expl) [ ] Layered (expl)

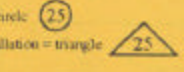
2. Earth (E) (give number): Freq: Size (Diam: avg)
a. Nari Pockets ___/m² ___ m
b. Brick Material ___/m² ___ m
c. Pebble Pockets ___/m² ___ m
d. Ash Pockets ___/m² ___ m
e. ___ ___/m² ___ m
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

3. Artifact (give totals for c-k):
a. Pottery: [ ] Very Freq [ ] Very Rare f. Brick Frags ___
b. Flint: [ ] Very Freq [ ] Very Rare g. Roof Tiles ___
c. Glass ___ h. Work Stones ___
d. Tesserae ___ i. Burned Stones ___
e. Tabun Frags ___ j. ___ ___
k. Arch. Frags ___ Describe: ___
l. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

4. Organic (give number for c-e):
a. Bones [ ] Very Freq [ ] Very Rare b. Shells (total) ___
c. Carbonized bits:
Olive Pits ___/bskt
Burned Wood ___/bskt Avg Siz ___ cm
Other ___ ___/bskt Avg Siz ___ cm
UD ___/bskt Avg Siz ___ cm
d. Org. Pockets ___/bskt Avg Siz ___ cm
e. ___ ___/bskt Avg Siz ___ cm
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

H. REMARKS: Suspected wall in area of 26, 32, 27, 33. Dug those sections separately. Sub balk will probably be placed on locus 7.

4. STRATIGRAPHY (This locus [is] . . .)
A. UNDER 1, 2, 3, 4, 5,
B. OVER 7
C. EQUALS ____
D. CONTIGUOUS TO ____
E. SEALS AGAINST ____
F. CUT BY ____
G. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box [25]
(3) surface = underlined 25
(4) pit = upside down triangle 
(5) cistern = circle (25)
(6) other installation = triangle 
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

5. LEVELS
A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
7	886.318	886.138	0.180	21	886.363	886.258	0.105
11	885.683	885.558	0.125				
35	887.088	886.858	0.230				
31	887.238	886.938	0.300				

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

LOCUS: 6

BACK
(Earth Locus Sheet)

6. **IDENTIFICATION**
A. LOCUS 6 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
12 June	14	88		
12 June	15	56		
13 June	16	68		
13 June	17	39		
14 June	18	46		

8. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
12 June					1	Stopper (Ir2)	[ ]	

11. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject
12 June	M05078	progress
13 June	M05085	progress
13 June	M05doorjam	door jam stone

A: Date	B: Photo #	C: Subject

12. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

13. **DRAWINGS**
A. Other Loci on Top Plan B. Balks C. Sub-balks D. Arch.

14. **INTERPRETATION** (Continued on sheet ____)
A. Function:

B. Stratigraphy:

C. [ ] Clean Locus D. Locus Date: E. Phase: F. Stratum:
LOCUS:

7/30 LB

No pails recorded

MADABA PLAINS PROJECT
EARTH LOCUS SHEET

CLEANUP ☐
BALK REMOVAL ☐

1. IDENTIFICATION

A. LOCUS 7
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 15 June to 19 June G. SHEET 1
H. SUPERVISOR ASL (LEB) I. BALK ____ J. DESIGNATION ____

2. RATIONALE (for assigning locus)

A. REASON soil color change
B. SEPARABILITY: TOP: [V] VERY CLEAR [ ] CLEAR [V] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [V] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

3. DESCRIPTION

A. COLOR: 1. Munsell Number south: 10YR 6/3 north: 10YR 5/3
2. Verbal south: pale brown north: brown

B. TEXTURE (check one):
1. Sandy-Sandy loam [V]
2. Loam-Silt loam [ ]
3. Sand clay loam-Silty clay loam [ ]
4. Clay [ ]

C. PARTICLE SHAPE
1. A ____%
2. AS ____%
3. SR ____%
4. R ____%

D. CONSISTENCE: very loose ..... very hard
1. Hardness (circle one): 1 2 3 4 5 6
2. Compactness (S, M, or V): ___ a. Loose ___ d. Firm ___ b. Crumbly ___ e. Gravelly ___ c. Friable ___ f. Rubbly
3. Wetness (S, M, or V): ___ a. Dry ___ b. Moist ___ c. Wet
4. Structure (check one):
Water: [ ] a. Puddling [ ] b. Channeling [ ] c. Sheet Wash [ ] d. Wind [ ] e. Talus [ ] f. Random

F. MEASUREMENTS:
1. Length 35 m 4. Downslope direct. 30 deg.
2. Width 3 m 5. Degree of slope 18 deg.
3. Depth 0 - 0.400 m

G. SURFACE MATERIAL (check one of 1-8):
[ ] 1. Beaten Earth [ ] 5. Bricks (A)
[ ] 2. Lime [ ] 6. Cobbles (A)
[ ] 3. Plaster [ ] 7. Flagstone (A)
[ ] 4. Crushed Nari [ ] 8. ____
[ ] 9. Laminated Surface: Greatest # Observable: ____

E. INCLUSIONS:
1. Stone (give number):
1000 a. Pebbles (2 mm-6 cm)/bskt 0.2 c. Boulders (25 cm+)/bskt
30 b. Cobbles (6-25 cm)/bskt ___ d. Dist: [V] Random [ ] Patterned (expl) [ ] Layered (expl)

2. Earth (E) (give number): Freq: Size (Diam: avg)
a. Nari Pockets ____/m² ____ m
b. Brick Material ____/m² ____ m
c. Pebble Pockets ____/m² ____ m
d. Ash Pockets ____/m² ____ m
e. ____ ____/m² ____ m
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

3. Artifact (give totals for c-k):
a. Pottery: [ ] Very Freq [ ] Very Rare
b. Flint: [ ] Very Freq [ ] Very Rare
c. Glass ____
d. Tesserae ____
e. Tabun Frags ____
k. Arch. Frags ____
f. Brick Frags ____
g. Roof Tiles ____
h. Work Stones ____
i. Burned Stones ____
j. ____ ____
Describe: ____
l. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

4. Organic (give number for c-e):
a. Bones [ ] Very Freq [ ] Very Rare b. Shells (total) ____
c. Carbonized bits:
Olive Pits ____/bskt
Burned Wood ____/bskt Avg Siz ____ cm
Other ____ ____/bskt Avg Siz ____ cm
UD ____/bskt Avg Siz ____ cm
d. Org. Pockets ____/bskt Avg Siz ____ cm
e. ____ ____/bskt Avg Siz ____ cm
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

H. REMARKS: Soil color change, goes south to 19 & 20 (right behind lentil stone)

4. STRATIGRAPHY (This locus [is] ...)

A. UNDER 1, 2, 3, [4], 5, 6
B. OVER 8
C. EQUALS ____
D. CONTIGUOUS TO ____
E. SEALS AGAINST ____
F. CUT BY ____
G. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box [25]
(3) surface = underlined 25
(4) pit = upside down triangle 25
(5) ostrom = circle (25)
(6) other installation = triangle 25
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

5. LEVELS

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
7	886.138	885.778	0.360	21	886.258	886.068	0.190
11	885.558	~~885.278~~ 885.398	0.160	33	—	886.458	—
35	886.858	~~886.458~~ 886.458	0.400				
31	886.938	886.938	0				

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

LOCUS: 7

BACK
(Earth Locus Sheet)

6. IDENTIFICATION

A. LOCUS 7 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. POTTERY (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
14 June	19	42		
15 June	20	32		
15 June	21	11		*soil from around lentel
15 June	22	30		
18 June	23	74		
18 June	24	80		
19 June	25	32		
19 June	26	46		

8. BONES (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. SEEDS (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. OBJECTS (Continued on sheet [ ])

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
15 June	—	5			1	metal piece found behind lentel (same as documented on locus 9)	[¥]	
15 June	21	5			1	metal disk with raised center	[ ]	
18 June					1	grinding stone	[ ]	
18 June					1	inscribed rock (Aramaic?)	[ ]	
19 June					1	ball (stone or glass?) earring?	[ ]	

11. PHOTOGRAPHS (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject
15 June	M05102	progress			
15 June	M05 door socket	door socket in balk			
18 June	M05109	progress			
19 June	M05116	progress			

12. BIODATA SAMPLES

[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

13. DRAWINGS

A. Other Loci on Top Plan ____ B. Balks ____ C. Sub-balks ____ D. Arch. ____

14. INTERPRETATION (Continued on sheet ____)

A. Function:

B. Stratigraphy:

C. [ ] Clean Locus D. Locus Date: ____ E. Phase: ____ F. Stratum: ____

LOCUS: ____

*length of lentel ≈ 35cm deep around lentel
50cm wide " "

MADABA PLAINS PROJECT
EARTH LOCUS SHEET

CLEANUP ☐
BALK REMOVAL ☐

1. IDENTIFICATION
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 19 June to 20 June A. LOCUS 10
H. SUPERVISOR LEB I. BALK ____ J. DESIGNATION ____ G. SHEET 1

2. RATIONALE (for assigning locus)
A. REASON color change in soil
B. SEPARABILITY: TOP: [X] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [ ] VERY CLEAR [ ] CLEAR [X] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

3. DESCRIPTION
A. COLOR: 1. Munsell Number 10YR 6/4
2. Verbal light yellowish brown

B. TEXTURE (check one):
1. Sandy-Sandy loam [X]
2. Loam-Silt loam [ ]
3. Sand clay loam-Silty clay loam [ ]
4. Clay [ ]

C. PARTICLE SHAPE
1. A ____%
2. AS ____%
3. SR ____%
4. R ____%

D. CONSISTENCE: very loose ..... very hard
1. Hardness (circle one): 1 2 (3) 4 5 6
2. Compactness (S, M, or V):
M a. Loose ___ d. Firm
___ b. Crumbly ___ e. Gravelly
___ c. Friable ___ f. Rubbly
3. Wetness (S, M, or V):
V a. Dry
S b. Moist
___ c. Wet
4. Structure (check one):
Water: [ ] a. Puddling [ ] b. Channeling [ ] c. Sheet Wash
[ ] d. Wind [ ] e. Talus [ ] f. Random

F. MEASUREMENTS:
1. Length 6 m
2. Width ____ m
3. Depth 0 - 0.480 m
4. Downslope direct. 30 deg.
5. Degree of slope 18 deg.

G. SURFACE MATERIAL (check one of 1-8):
[ ] 1. Beaten Earth
[ ] 2. Lime
[ ] 3. Plaster
[ ] 4. Crushed Nari
[ ] 5. Bricks (A)
[ ] 6. Cobbles (A)
[ ] 7. Flagstone (A)
[ ] 8. ____
[ ] 9. Laminated Surface: Greatest # Observable: ____

E. INCLUSIONS:
1. Stone (give number):
600 a. Pebbles (2 mm-6 cm)/bskt
10 b. Cobbles (6-25 cm)/bskt
0.1 c. Boulders (25 cm+)/bskt
___ d. Dist: [X] Random [ ] Patterned (expl) [ ] Layered (expl)

2. Earth (E) (give number): Freq: Size (Diam: avg)
a. Nari Pockets ____/m² ____ m
b. Brick Material ____/m² ____ m
c. Pebble Pockets ____/m² ____ m
d. Ash Pockets ____/m² ____ m
e. ____ ____/m² ____ m
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

3. Artifact (give totals for c-k):
a. Pottery: [ ] Very Freq [ ] Very Rare
b. Flint: [ ] Very Freq [ ] Very Rare
c. Glass ____
d. Tesserae ____
e. Tabun Frags ____
k. Arch. Frags ____
f. Brick Frags ____
g. Roof Tiles ____
h. Work Stones ____
i. Burned Stones ____
j. ____ ____
Describe: ____
l. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

4. Organic (give number for c-e):
a. Bones [ ] Very Freq [ ] Very Rare b. Shells (total) ____
c. Carbonized bits:
Olive Pits ____/bskt
Burned Wood ____/bskt Avg Siz ____ cm
Other ____ ____/bskt Avg Siz ____ cm
UD ____/bskt Avg Siz ____ cm
d. Org. Pockets ____/bskt Avg Siz ____ cm
e. ____ ____/bskt Avg Siz ____ cm
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

H. REMARKS: ____

4. STRATIGRAPHY (THIS LOCUS [IS] . . .)
A. UNDER 1, 2, 3, [4], 5, 6, 7.
B. OVER 12, 13, [14], 15, 16, 17, 18
C. EQUALS ____
D. CONTIGUOUS TO ____
E. SEALS AGAINST ____
F. CUT BY [8]
G. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box [25]
(3) surface = underlined 25
(4) pit = upside down triangle 25
(5) cistern = circle (25)
(6) other installation = triangle 25
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

5. LEVELS

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
35	886.458	886.158	0.30	9	885.568	885.568	0
33	886.458	886.273	0.185	15	886.016	885.698	0.318
13	886.248	885.788	0.930	17	885.608	885.478	0.130
7	885.778	885.628	0.150	21	886.458	885.978	0.480

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

LOCUS: 10

BACK
(Earth Locus Sheet)

6. **IDENTIFICATION**
A. LOCUS 10 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
19 June	27	56		
20 June	28	40		
20 June	29	38		

8. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
							[ ]	
							[ ]	
							[ ]	
							[ ]	
							[ ]	

11. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject
20 June	MO5117	progress			

12. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

13. **DRAWINGS**
A. Other Loci on Top Plan B. Balks C. Sub-balks D. Arch.

14. **INTERPRETATION** (Continued on sheet ____)
A. Function:

B. Stratigraphy:

C. [ ] Clean Locus D. Locus Date: E. Phase: F. Stratum:
LOCUS:

certify OR 7/31 LB

Masada Project Project

EARTH LOCUS SHEET

CLEANUP ☐
BALK REMOVAL ☐

1. **IDENTIFICATION**
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 20 June to 24 June A. LOCUS 12
H. SUPERVISOR LEB I. BALK ____ J. DESIGNATION ____ G. SHEET 1

2. **RATIONALE** (for assigning locus)
A. REASON soil consistency harder (heavy amounts of charcoal)
B. SEPARABILITY: TOP: [ ] VERY CLEAR [ ] CLEAR [M] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [M] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

3. **DESCRIPTION**
A. COLOR: 1. Munsell Number 10YR 7/3
2. Verbal very pale brown

B. TEXTURE (check one):
1. Sandy-Sandy loam [ ]
2. Loam-Silt loam [ ]
3. Sand clay loam-Silty clay loam [M]
4. Clay [ ]

C. PARTICLE SHAPE
1. A ____ %
2. AR ____ %
3. SR ____ %
4. R ____ %

D. CONSISTENCE: very loose ..... very hard
1. Hardness (circle one): 1 2 3 4 (5) 6
2. Compactness (S, M, or V):
___ a. Loose V d. Firm
M b. Crumbly ___ e. Gravelly
___ c. Friable ___ f. Rubbly
3. Wetness (S, M, or V):
M a. Dry
S b. Moist
___ c. Wet
4. Structure (check one):
Water: [ ] a. Puddling [ ] b. Channeling [ ] c. Sheet Wash
[ ] d. Wind [ ] e. Talus [ ] f. Random

F. MEASUREMENTS:
1. Length ____ m
2. Width ____ m
3. Depth 0 - 0.51 m
4. Downslope direct. 50 deg.
5. Degree of slope 13 deg.

G. SURFACE MATERIAL (check one of 1-8):
[ ] 1. Beaten Earth
[ ] 2. Lime
[ ] 3. Plaster
[ ] 4. Crushed Nari
[ ] 5. Bricks (A)
[ ] 6. Cobbles (A)
[ ] 7. Flagstone (A)
[ ] 8. ____
[ ] 9. Laminated Surface: Greatest # Observable: ____

E. INCLUSIONS:
1. Stone (give number): 0.04
200 a. Pebbles (2 mm-6 cm)/bskt
4 c. Boulders (25 cm+)/bskt
20 b. Cobbles (6-25 cm)/bskt
___ d. Dist: H Random
[ ] Patterned (expl)
[ ] Layered (expl)

2. Earth (E) (give number): Freq: Size (Diam. avg)
a. Nari Pockets ____/m² ____ m
b. Brick Material ____/m² ____ m
c. Pebble Pockets ____/m² ____ m
d. Ash Pockets ____/m² ____ m
e. ____ ____/m² ____ m
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

3. Artifact (give totals for c-k):
a. Pottery: [V] Very Freq [ ] Very Rare
b. Flint: [ ] Very Freq [ ] Very Rare
c. Glass ____
d. Tesserae ____
e. Tabun Frags ____
k. Arch. Frags ____
f. Brick Frags ____
g. Roof Tiles ____
h. Work Stones ____
i. Burned Stones ____
j. ____ ____
Describe: ____
l. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

4. Organic (give number for c-e):
a. Bones [ ] Very Freq [ ] Very Rare b. Shells (total) ____
c. Carbonized bits:
Olive Pits ____/bskt
Burned Wood ____/bskt Avg Siz ____ cm
Other ____ ____/bskt Avg Siz ____ cm
UD ____/bskt Avg Siz ____ cm
d. Org. Pockets ____/bskt Avg Siz ____ cm
e. ____ ____/bskt Avg Siz ____ cm
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

H. REMARKS: excavation of this loci left a portion of the locus surrounding the south side of the plaster/bedrock section
No cobbles, very few pebbles in south end of locus
1 piece of marble

4. **STRATIGRAPHY** (This locus [is] ...)
A. UNDER 1, 2, 3, [4], 5, 6, 7, [8], 10,
B. OVER 13, 17, 18
C. EQUALS ____
D. CONTIGUOUS TO ____
E. SEALS AGAINST [8], [9], [11], [14]
F. CUT BY 16
G. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box [25]
(3) surface = underlined 25
(4) pit = upside down triangle 25
(5) ostrom = circle (25)
(6) other installation = triangle 25
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

5. **LEVELS**

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
35	886.158	885.898	0.260	15	885.676	885.468	.21
33	886.273	885.788	0.485	17	885.978	885.478	0
7	885.628	885.628	0	21	885.978	885.468	0.51
9	885.568	885.508	0.06	11	885.898	885.258	.14

Location: 1 2 3 4 5 6 / 7 8 9 10 11 12 / 13 14 15 16 17 18 / 19 20 21 22 23 24 / 25 26 27 28 29 30 / 31 32 33 34 35 36

LOCUS: 12

excessive pottery

BACK
(Earth Locus Sheet)

6. **IDENTIFICATION**
A. LOCUS 12 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
20 June	30	6		
21 June	31	9		
21 June	34	33		
21 June	35	68		
22 June	37	50		
22 June	38	40		
25 June	39	33		
22 June	36			

8. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	I: Reg. #
21 June	35				1	coin	[ ]	
							[ ]	
							[ ]	
							[ ]	
							[ ]	

11. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject
21 June	MOS130	progress
21 June	MOS relief 1	relief stone
21 June	MOS relief 2	"
22 June	MOS131	progress

A: Date	B: Photo #	C: Subject
25 June	MOS145	progress
26 June	MOS	

12. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

13. **DRAWINGS**
A. Other Loci on Top Plan B. Balks C. Sub-balks D. Arch.

14. **INTERPRETATION** (Continued on sheet ____)
A. Function:
B. Stratigraphy:
C. [ ] Clean Locus D. Locus Date: E. Phase: F. Stratum:
LOCUS:

~~SCANN~~ 7/31 LB
ok

MADABA PLAINS PROJECT
EARTH LOCUS SHEET

CLEANUP ☐
BALK REMOVAL ☐

1. IDENTIFICATION
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 21 June to 25 June A. LOCUS 13 (SE corner)
H. SUPERVISOR LEB I. BALK ____ J. DESIGNATION ____ G. SHEET 1

2. RATIONALE (for assigning locus)
A. REASON looser soil
B. SEPARABILITY: TOP: [H] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [H] VERY CLEAR [ ] CLEAR [H] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

3. DESCRIPTION
A. COLOR: 1. Munsell Number 10YR 6/3
2. Verbal pale brown

B. TEXTURE (check one):
1. Sandy-Sandy loam [H]
2. Loam-Silt loam [ ]
3. Sand clay loam-Silty clay loam [ ]
4. Clay [ ]

C. PARTICLE SHAPE
1. A ____%
2. AS ____%
3. SR ____%
4. R ____%

D. CONSISTENCE: very loose ..... very hard
1. Hardness (circle one): 1 2 3 (4) 5 6
2. Compactness (S, M, or V):
M a. Loose S d. Firm
___ b. Crumbly ___ e. Gravelly
___ c. Friable ___ f. Rubbly
3. Wetness (S, M, or V):
___ a. Dry
S b. Moist
___ c. Wet
4. Structure (check one):
Water: [ ] a. Puddling [ ] b. Channeling [ ] c. Sheet Wash [ ] d. Wind [ ] e. Talus [ ] f. Random

F. MEASUREMENTS:
1. Length 1.75 m
2. Width 1.25 m
3. Depth 0.28 - 0.45 m
4. Downslope direct. 50 deg.
5. Degree of slope 10 deg.

G. SURFACE MATERIAL (check one of 1-8):
[ ] 1. Beaten Earth [ ] 5. Bricks (A)
[ ] 2. Lime [ ] 6. Cobbles (A)
[ ] 3. Plaster [ ] 7. Flagstone (A)
[ ] 4. Crushed Nari [ ] 8. ____
[ ] 9. Laminated Surface: Greatest # Observable: ____

E. INCLUSIONS:
1. Stone (give number):
500 a. Pebbles (2 mm-6 cm)/bskt 0.2 c. Boulders (25 cm+)/bskt
50 b. Cobbles (6-25 cm)/bskt ___ d. Dist: [H] Random [ ] Patterned (expl) [ ] Layered (expl)

2. Earth (E) (give number): Freq: Size (Diam. avg)
a. Nari Pockets ____/m² ____ m
b. Brick Material ____/m² ____ m
c. Pebble Pockets ____/m² ____ m
d. Ash Pockets ____/m² ____ m
e. ____ ____/m² ____ m
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

3. Artifact (give totals for e-k):
a. Pottery: [H] Very Freq [ ] Very Rare
b. Flint: [ ] Very Freq [ ] Very Rare
c. Glass ____
d. Tesserae ____
e. Tabun Frags ____
k. Arch. Frags ____
f. Brick Frags ____
g. Roof Tiles ____
h. Worked Stones ____
i. Burned Stones ____
j. ____ ____
Describe: ____
l. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

4. Organic (give number for e-e):
a. Bones [ ] Very Freq [ ] Very Rare b. Shells (total) ____
c. Carbonized bits:
Olive Pits ____/bskt
Burned Wood ____/bskt Avg Siz ____ cm
Other ____ ____/bskt Avg Siz ____ cm
UD ____/bskt Avg Siz ____ cm
d. Org. Pockets ____/bskt Avg Siz ____ cm
e. ____ ____/bskt Avg Siz ____ cm
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

H. REMARKS: excavation restricted to SE corner 40 cm from ~~south~~ SE balk wall & 1 m from east balk.
A lot of cobbles & lunar found in this area.

4. STRATIGRAPHY (This locus [is] . . .)
A. UNDER 1, 2, 3, [4], 5, 6, 7, 10, 12
B. OVER 16, 17, 18
C. EQUALS ____
D. CONTIGUOUS TO ____
E. SEALS AGAINST [8]
F. CUT BY ~~[8]~~, 16
G. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box [25]
(3) surface = underlined 25
(4) pit = upside down triangle 25
(5) ostom = circle (25)
(6) other installation = triangle 25
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

5. LEVELS
A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
29 E	—	885.378	—				
35 E	885.878	885.~~448~~	.15				
29 W	—	885.558	—				
35 W	~~885.788~~	885.508	.28				

Location: 1 2 3 4 5 6 / 7 8 9 10 11 12 / 13 14 15 16 17 18 / 19 20 21 ~~22~~ ~~23~~ 24 / 25 26 27 ~~28~~ ~~29~~ 30 / 31 32 33 34 35 36

LOCUS: 13 SE corner

excessive pottery

BACK
(Earth Locus Sheet)

6. **IDENTIFICATION**
A. LOCUS 13 SE corner B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
21 June	32	6		
21 June	33	5		
~~22 June~~	~~35~~	~~4~~		
~~25 June~~	~~40~~			
25 June	41	5		
25 June	42	25		
~~26 June~~	~~43~~			

8. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
25 June	40				1	lamp	[✓]	
							[ ]	
							[ ]	
							[ ]	
							[ ]	

11. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject
26 June	MOS148	progress			

12. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

13. **DRAWINGS**
A. Other Loci on Top Plan B. Balks C. Sub-balks D. Arch.

14. **INTERPRETATION** (Continued on sheet ____)
A. Function:
B. Stratigraphy:
C. [ ] Clean Locus D. Locus Date: E. Phase: F. Stratum:
LOCUS:

MADABA PLAINS PROJECT

EARTH LOCUS SHEET

CLEANUP ☐
BALK REMOVAL ☐

1. IDENTIFICATION

A. LOCUS 15 (NE corner)
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 25 June to 25 June G. SHEET 1
H. SUPERVISOR LEB I. BALK ____ J. DESIGNATION NE corner

2. RATIONALE (for assigning locus)

A. REASON loose soil
B. SEPARABILITY: TOP: [ ] VERY CLEAR [✓] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [✓] VERY CLEAR [ ] CLEAR [✓] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

3. DESCRIPTION

A. COLOR: 1. Munsell Number 10YR 6/3
2. Verbal pale brown

B. TEXTURE (check one):
1. Sandy-Sandy loam [✓]
2. Loam-Silt loam [ ]
3. Sand clay loam-Silty clay loam [ ]
4. Clay [ ]

C. PARTICLE SHAPE
1. A ____%
2. AS ____%
3. SR ____%
4. R ____%

D. CONSISTENCE: very loose ..... very hard
1. Hardness (circle one): 1 2 3 (4) 5 6
2. Compactness (S, M, or V):
V a. Loose ___ d. Firm
___ b. Crumbly ___ e. Gravelly
___ c. Friable ___ f. Rubbly
3. Wetness (S, M, or V):
___ a. Dry
S b. Moist
___ c. Wet
4. Structure (check one):
Water: [ ] a. Puddling [ ] b. Channeling [ ] c. Sheet Wash
[ ] d. Wind [ ] e. Talus [ ] f. Random

F. MEASUREMENTS:
1. Length ____ m
2. Width ____ m
3. Depth 0 - 0.21 m
4. Downslope direct. 50 deg.
5. Degree of slope 10 deg.

G. SURFACE MATERIAL (check one of 1-8):
[ ] 1. Beaten Earth
[ ] 2. Lime
[ ] 3. Plaster
[ ] 4. Crushed Nari
[ ] 5. Bricks (A)
[ ] 6. Cobbles (A)
[ ] 7. Flagstone (A)
[ ] 8. ____
[ ] 9. Laminated Surface: Greatest # Observable: ____

E. INCLUSIONS:
1. Stone (give number):
1000 a. Pebbles (2 mm-6 cm)/bskt
20 b. Cobbles (6-25 cm)/bskt
0 e. Boulders (25 cm+)/bskt
d. Dist: [✓] Random [ ] Patterned (expl) [ ] Layered (expl)

2. Earth (E) (give number): Freq: Size (Diam: avg)
a. Nari Pockets ____/m² ____ m
b. Brick Material ____/m² ____ m
c. Pebble Pockets ____/m² ____ m
d. Ash Pockets ____/m² ____ m
e. ____ ____/m² ____ m
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

3. Artifact (give totals for c-k):
a. Pottery: [ ] Very Freq [ ] Very Rare
b. Flint: [ ] Very Freq [ ] Very Rare
c. Glass ____
d. Tesserae ____
e. Tahun Frags ____
k. Arch. Frags ____
f. Brick Frags ____
g. Roof Tiles ____
h. Work Stones ____
i. Burned Stones ____
j. ____ ____
Describe: ____
l. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

4. Organic (give number for c-e):
a. Bones [ ] Very Freq [ ] Very Rare b. Shells (total) ____
c. Carbonized bits:
Olive Pits ____/bskt
Burned Wood ____/bskt Avg Siz ____ cm
Other ____ ____/bskt Avg Siz ____ cm
UD ____/bskt Avg Siz ____ cm
d. Org. Pockets ____/bskt Avg Siz ____ cm
e. ____ ____/bskt Avg Siz ____ cm
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

H. REMARKS: excavation restricted to NE corner. 2x2 m square.

4. STRATIGRAPHY (This locus [is] .)

A. UNDER 1, 2, 3, [4], 5, 6, 7, Δ, 10, 12, B
B. OVER ____
C. EQUALS ____
D. CONTIGUOUS TO ____
E. SEALS AGAINST ____
F. CUT BY ____
G. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box [25]
(3) surface = underlined 25
(4) pit = upside down triangle 25
(5) cistern = circle (25)
(6) other installation = triangle 25
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

5. LEVELS

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
09	885.[illegible]	885.506	.07				
11	[illegible]	[illegible]	—				
15	885.[illegible]	885.[illegible]	.21				
17	885.478	885.478	0				

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

LOCUS: 15 NE corner

BACK
(Earth Locus Sheet)

6. **IDENTIFICATION**
A. LOCUS 15 NE corner B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
25 June	40	17		

8. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
							[ ]	
							[ ]	
							[ ]	
							[ ]	
							[ ]	

11. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject

12. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

13. **DRAWINGS**
A. Other Loci on Top Plan B. Balks C. Sub-balks D. Arch.

14. **INTERPRETATION** (Continued on sheet ____)
A. Function:
B. Stratigraphy:
C. [ ] Clean Locus D. Locus Date: E. Phase: F. Stratum:
LOCUS:

HUWAR

MADABA PLAINS PROJECT
EARTH LOCUS SHEET

CLEANUP ☐
BALK REMOVAL ☐

never finished excavation

1. **IDENTIFICATION**

A. LOCUS 16
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 20 June to ~~NA~~ N/A G. SHEET 1
H. SUPERVISOR LEB I. BALK ____ J. DESIGNATION huwar

2. **RATIONALE** (for assigning locus)
A. REASON huwar found over a large area
B. SEPARABILITY: TOP: [✓] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY
BOTTOM: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [ ] ARBITRARY

3. **DESCRIPTION**
A. COLOR: 1. Munsell Number N/A very clean limestone
2. Verbal N/A

B. TEXTURE (check one): NA
1. Sandy-Sandy loam [ ]
2. Loam-Silt loam [ ]
3. Sand clay loam-Silty clay loam [ ]
4. Clay [ ]

C. PARTICLE SHAPE
1. A ____ %
2. AS ____ %
3. SR ____ %
4. R ____ %

D. CONSISTENCE: very loose .... very hard
1. Hardness (circle one): 1 2 3 4 5 6
2. Compactness (S, M, or V): ___ a. Loose ___ d. Firm; V b. Crumbly ___ e. Gravelly; ___ c. Friable ___ f. Rubbly
3. Wetness (S, M, or V): ___ a. Dry ___ b. Moist ___ c. Wet — NA
4. Structure (check one):
Water: [ ] a. Puddling [ ] b. Channeling [ ] c. Sheet Wash
[ ] d. Wind [ ] e. Talus [ ] f. Random

E. INCLUSIONS:
1. Stone (give number): N/A
___ a. Pebbles (2 mm-6 cm)/bskt ___ c. Boulders (25 cm+)/bskt
___ b. Cobbles (6-25 cm)/bskt ___ d. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)
2. Earth (E) (give number): Freq: Size (Diam: avg)
a. Nari Pockets ____ /m² ____ m
b. Brick Material ____ /m² ____ m
c. Pebble Pockets ____ /m² ____ m
d. Ash Pockets ____ /m² ____ m
e. ____ /m² ____ m
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)
3. Artifact (give totals for c-k):
a. Pottery: [ ] Very Freq [ ] Very Rare f. Brick Frags ____
b. Flint: [ ] Very Freq [ ] Very Rare g. Roof Tiles ____
c. Glass ____ h. Work Stones ____
d. Tesserae ____ i. Burned Stones ____
e. Tabun Frags ____ j. ____
k. Arch. Frags ____ Describe: ____
l. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)
4. Organic (give number for c-e):
a. Bones [ ] Very Freq [ ] Very Rare b. Shells (total) ____
c. Carbonized bits:
Olive Pits ____ /bskt
Burned Wood ____ /bskt Avg Siz ____ cm
Other ____ /bskt Avg Siz ____ cm
UD ____ /bskt Avg Siz ____ cm
d. Org. Pockets ____ /bskt Avg Siz ____ cm
e. ____ /bskt Avg Siz ____ cm
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

F. MEASUREMENTS:
1. Length ____ m 4. Downslope direct. ____ deg.
2. Width ____ m 5. Degree of slope ____ deg.
3. Depth ____ - ____ m

G. SURFACE MATERIAL (check one of 1-8):
[ ] 1. Beaten Earth [ ] 5. Bricks (A)
[ ] 2. Lime [ ] 6. Cobbles (A)
[ ] 3. Plaster [ ] 7. Flagstone (A)
[ ] 4. Crushed Nari [✓] 8. huwar
[ ] 9. Laminated Surface: Greatest # Observable: ____

H. REMARKS: Chunks found in SE corner by SE wall. The huwar in the corner is pink while the rest of the huwar is white ~~[illegible]~~ with a gray top. ~~Very~~

4. **STRATIGRAPHY** (This locus [is] . . .)
A. UNDER 1, 2, 3, 5, 6, 7, 10, 12,
B. OVER
C. EQUALS
D. CONTIGUOUS TO
E. SEALS AGAINST 15, [14], 13, ~~[illegible]~~
F. CUT BY ~~[illegible]~~
G. REMARKS:

(1) earth layer = no symbol 25 (2) wall = box [25] (3) surface = underlined 25 (4) pit = upside down triangle 25 (5) cistern = circle (25) (6) other installation = triangle 25 (7) foundation trench = FT before number FT25 (8) bedrock = B before number B25

5. **LEVELS**

A. Local	B. Top	C. Bottom	D. Transit	A. Local	B. Top	C. Bottom	D. Transit
23							
22							

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

LOCUS: 16

HUWAR

MADARA PLAINS PROJECT

EARTH LOCUS SHEET

CLEANUP ☐
BALK REMOVAL ☐

1. IDENTIFICATION

A. LOCUS 17 (SE corner)
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 26 June to 26 June G. SHEET 1
H. SUPERVISOR LEB I. BALK ____ J. DESIGNATION ____

2. RATIONALE (for assigning locus)

A. REASON ~~Level~~ ~~arbitrary~~ (dug at least 10 cm) loose dirt
B. SEPARABILITY: TOP: [ ] VERY CLEAR [ ] CLEAR [✓] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [~~✓~~] ARBITRARY
BOTTOM: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [✓] ARBITRARY

3. DESCRIPTION

A. COLOR: 1. Munsell Number 10YR 6/3
2. Verbal pale brown

B. TEXTURE (check one):
1. Sandy-Sandy loam [✓]
2. Loam-Silt loam [ ]
3. Sand clay loam-Silty clay loam [ ]
4. Clay [ ]

C. PARTICLE SHAPE
1. A ____%
2. AS ____%
3. SR ____%
4. R ____%

D. CONSISTENCE: very loose ..... very hard
1. Hardness (circle one): 1 2 (3) 4 5 6
2. Compactness (S, M, or V):
[✓] a. Loose ___ d. Firm
___ b. Crumbly ___ e. Gravelly
___ c. Friable [M] f. Rubbly
3. Wetness (S, M, or V):
[V] a. Dry
[S] b. Moist
___ c. Wet
4. Structure (check one):
Water: [ ] a. Puddling [ ] b. Channeling [ ] c. Sheet Wash
[ ] d. Wind [ ] e. Talus [ ] f. Random

F. MEASUREMENTS:
1. Length 1.88 m
2. Width 1 m
3. Depth 0.29 - 0.11 m
4. Downslope direct. 20 deg.
5. Degree of slope 4 deg.

G. SURFACE MATERIAL (check one of 1-8):
[ ] 1. Beaten Earth
[ ] 2. Lime
[ ] 3. Plaster
[ ] 4. Crushed Nari
[ ] 5. Bricks (A)
[ ] 6. Cobbles (A)
[ ] 7. Flagstone (A)
[ ] 8. ____
[ ] 9. Laminated Surface: Greatest # Observable: ____

E. INCLUSIONS:
1. Stone (give number):
300 a. Pebbles (2 mm-6 cm)/bskt
10 b. Cobbles (6-25 cm)/bskt
0 c. Boulders (25 cm+)/bskt
___ d. Dist: [~~✓~~] Random
[ ] Patterned (expl)
[ ] Layered (expl)

2. Earth (E) (give number): Freq: Size (Diam: avg)
a. Nari Pockets ___/m² ___ m
b. Brick Material ___/m² ___ m
c. Pebble Pockets ___/m² ___ m
d. Ash Pockets ___/m² ___ m
e. ___ ___/m² ___ m
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

3. Artifact (give totals for c-k):
a. Pottery: [ ] Very Freq [ ] Very Rare
b. Flint: [ ] Very Freq [ ] Very Rare
c. Glass ___
d. Tesserae ___
e. Tabun Frags ___
k. Arch. Frags ___ Describe: ___
l. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)
f. Brick Frags ___
g. Roof Tiles ___
h. Work Stones ___
i. Burned Stones ___
j. ___ ___

4. Organic (give number for c-e):
a. Bones [ ] Very Freq [ ] Very Rare b. Shells (total) ___
c. Carbonized bits:
Olive Pits ___/bskt
Burned Wood ___/bskt Avg Siz ___ cm
Other ___ ___/bskt Avg Siz ___ cm
UD ___/bskt Avg Siz ___ cm
d. Org. Pockets ___/bskt Avg Siz ___ cm
e. ___ ___/bskt Avg Siz ___ cm
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

H. REMARKS: restricted to SE corner for this season (same dimensions as locus 13) A lot of cobbles + lunar found in this area. The lunar in this corner is pink + in clumps. It isn't continuous ~~like~~ Like foundation fill

4. STRATIGRAPHY (This locus [is] . . .)

A. UNDER 1, 2, 3, [4], 5, 6, 7, 10, 12, 13
B. OVER ____
C. EQUALS ____
D. CONTIGUOUS TO ____
E. SEALS AGAINST [4] ____

F. CUT BY ____
G. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box [25]
(3) surface = underlined 25
(4) pit = upside down triangle 25
(5) cistern = circle (25)
(6) other installation = triangle 25
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

5. LEVELS

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
29 E	885.378	885.208					
35 E	885.448	885.338					
29 W	885.358	885.068					
35 W	885.508	885.308					

Location:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	[29]	30
31	32	33	34	[35]	36

LOCUS: 17 SE corner

BACK
(Earth Locus Sheet)

6. **IDENTIFICATION**
A. LOCUS 17 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
26 June	95	30		

8. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
							[ ]	

11. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject

12. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

13. **DRAWINGS**
A. Other Loci on Top Plan B. Balks C. Sub-balks D. Arch.

14. **INTERPRETATION** (Continued on sheet ____)
A. Function:
B. Stratigraphy:
C. [ ] Clean Locus D. Locus Date: E. Phase: F. Stratum:
LOCUS:

MADABA PLAINS PROJECT
EARTH LOCUS SHEET

CLEANUP ☐
BALK REMOVAL ☐

1. IDENTIFICATION

B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 26 June to 26 June A. LOCUS 18 (SE corner) G. SHEET 1
H. SUPERVISOR LEB I. BALK ____ J. DESIGNATION ____

2. RATIONALE (for assigning locus)

A. REASON dug 10 cm
B. SEPARABILITY TOP: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [X] ARBITRARY
BOTTOM: [ ] VERY CLEAR [ ] CLEAR [ ] AVERAGE [ ] UNCLEAR [ ] VERY UNCLEAR [X] ARBITRARY

3. DESCRIPTION

A. COLOR: 1. Munsell Number 10YR 6/3
2. Verbal pale brown

B. TEXTURE (check one):
1. Sandy-Sandy loam [✓]
2. Loam-Silt loam [ ]
3. Sand clay loam-Silty clay loam [ ]
4. Clay [ ]

C. PARTICLE SHAPE
1. A ____%
2. AS ____%
3. SR ____%
4. R ____%

D. CONSISTENCE: very loose ..... very hard
1. Hardness (circle one): 1 2 (3) 4 5 6
2. Compactness (S, M, or V):
V a. Loose ___ d. Firm
___ b. Crumbly ___ e. Gravelly
___ c. Friable M f. Rubbly
3. Wetness (S, M, or V):
V a. Dry
S b. Moist
___ c. Wet
4. Structure (check one):
Water: [ ] a. Puddling [ ] b. Channeling [ ] c. Sheet Wash
[ ] d. Wind [ ] e. Talus [ ] f. Random

F. MEASUREMENTS:
1. Length 1.88 m
2. Width 1 m
3. Depth ____-____ m
4. Downslope direct. ____ deg.
5. Degree of slope ____ deg.

G. SURFACE MATERIAL (check one of 1-8):
[ ] 1. Beaten Earth
[ ] 2. Lime
[ ] 3. Plaster
[ ] 4. Crushed Nari
[ ] 5. Bricks (A)
[ ] 6. Cobbles (A)
[ ] 7. Flagstone (A)
[ ] 8. ____
[ ] 9. Laminated Surface: Greatest # Observable: ____

E. INCLUSIONS:
1. Stone (give number):
200 a. Pebbles (2 mm-6 cm)/bskt
0 c. Boulders (25 cm+)/bskt
5 b. Cobbles (6-25 cm)/bskt
___ d. Dist: [X] Random [ ] Patterned (expl) [ ] Layered (expl)

2. Earth (E) (give number): Freq: Size (Diam: avg)
a. Nari Pockets ____/m² ____ m
b. Brick Material ____/m² ____ m
c. Pebble Pockets ____/m² ____ m
d. Ash Pockets ____/m² ____ m
e. ____ ____/m² ____ m
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

3. Artifact (give totals for c-k):
a. Pottery: [ ] Very Freq [ ] Very Rare
b. Flint: [ ] Very Freq [ ] Very Rare
c. Glass ____
d. Tesserae ____
e. Tabun Frags ____
k. Arch. Frags ____
f. Brick Frags ____
g. Roof Tiles ____
h. Work Stones ____
i. Burned Stones ____
j. ____ ____
Describe: ____
l. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

4. Organic (give number for c-e):
a. Bones [ ] Very Freq [ ] Very Rare b. Shells (total) ____
c. Carbonized bits:
Olive Pits ____/bskt
Burned Wood ____/bskt Avg Siz ____ cm
Other ____ ____/bskt Avg Siz ____ cm
UD ____/bskt Avg Siz ____ cm
d. Org. Pockets ____/bskt Avg Siz ____ cm
e. ____ ____/bskt Avg Siz ____ cm
f. Dist: [ ] Random [ ] Patterned (expl) [ ] Layered (expl)

H. REMARKS: ____

4. STRATIGRAPHY (This locus [is] . . .)

A. UNDER 1, 2, 3, [4], 5, 6, 7, 10, 12, 13
B. OVER ____
C. EQUALS ____
D. CONTIGUOUS TO ____
E. SEALS AGAINST [14]
F. CUT BY ____
G. REMARKS: ____

(1) earth layer = no symbol 25
(2) wall = box [25]
(3) surface = underlined 25
(4) pit = upside down triangle 25
(5) ostom = circle (25)
(6) other installation = triangle 25
(7) foundation trench = FT before number FT25
(8) bedrock = B before number B25

5. LEVELS

A. Locat	B. Top	C. Bottom	D. Transit	A. Locat	B. Top	C. Bottom	D. Transit
29E	885.208						
35E	885.338						
29W	884.968						
35W	885.305						

Location:
1 2 3 4 5 6
7 8 9 10 11 12
13 14 15 16 17 18
19 20 21 22 23 24
25 26 27 28 29 30
31 32 33 34 35 36

LOCUS: 18

BACK
(Earth Locus Sheet)

6. **IDENTIFICATION**
A. LOCUS 18 B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 G. SHEET 1

7. **POTTERY** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments
26 June	44	9		

8. **BONES** (Continued on sheet ____)

A: Date	B: Pail	C: Tot Baskets	D: Location	E: Comments

9. **SEEDS** (Continued on sheet ____)

A: Date	B: Pail	C: Sample #	D: Loca	E: Reading

10. **OBJECTS** (Continued on sheet ____)

A: Date	B: Pail	C: Field #	D: Location	E: Level	F: Tot	G: Remarks	H: In Field	J: Reg. #
							[ ]	

11. **PHOTOGRAPHS** (Continued on sheet ____)

A: Date	B: Photo #	C: Subject	A: Date	B: Photo #	C: Subject
27 June	MOS153	progress			

12. **BIODATA SAMPLES**
[ ] A. Pollen [ ] B. Shell [ ] C. Earth (Reason:)
[ ] D. Chronometric (Type:)
[ ] E. Flint [ ] F. (Other)
[ ] G. Remarks

13. **DRAWINGS**
A. Other Loci on Top Plan B. Balks C. Sub-balks D. Arch.

14. **INTERPRETATION** (Continued on sheet ____)
A. Function:
B. Stratigraphy:
C. [ ] Clean Locus D. Locus Date: E. Phase: F. Stratum:
LOCUS:

	x	y
locus 1	310	-10, top of balk +30, bottom of balk -30
locus 2	490	+11
[illegible] locus 2	490	0
[illegible] locus 1	490	27
[illegible] rock	406	-14
[illegible] point	423	-4
[illegible] balk	423	-17.5
[illegible] end rock top	265	-3
[illegible] end bottom rock	265	-9
bottom balk	490 + 31	0
top of balk	490 + 31	+5 4

narrow end: 320cm
other end 470

MADARA PLAINS PROJECT

POTTERY/BONE READINGS

9/25/01 LB

1. **IDENTIFICATION**
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 30 May to 1 June A. LOCUS 01
G. SUPERVISOR ASL H. SHEET 1 of 1

2. **POTTERY**

A: Pub	B: Date	C: Pail	D: Count Diag/Tot	E: Form and Period Reading
☞	30 May	1	42 / 345	MI 2 - 160
F. Comments				MISI - 28
				HMGP-16, 260, 1 Jar
				Sgraf-2, 160
				Frit 1
☞			/	Mono - G1 - 9
F. Comments				EIS2 (a[illegible]) (incised)
				EIS1 - 1 lamp
				LR - 1 cooking pot
				LIR2 / P
☞			/	Lb/Ir 1 - 1 jar
F. Comments				IUI
				6 Tess
☞	31 May	2	46 / 648	30 tess
F. Comments				MIS 31
				1 burnish elephant ear cookpot
				1 monoglazed
				HMGP - more 22
☞			/	EIS - 6
F. Comments				1 painted
				Byz - [illegible] - 2
				2 lids
				Roman - bo 1
☞			/	IUD juglet ~~jug~~
F. Comments				Few IR2 / rev

3. **BONES**

S/G 6

S/G 10
Biv 3
Shell 1

OVER☐

9/25/01 LB

BACK
(Pottery/Bone Readings)

1. **IDENTIFICATION**
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 05 F. DATES 30 May to 1 June A. LOCUS 1
G. SUPERVISOR ASL H. SHEET 1 of 1

2. **POTTERY**

A: Pub	B: Date	C: Pail	D: Count Diag/Tot	E: Form and Period Reading
☞	1 June	3	63/406	19 Tess
F. Comments				42 MIS
				35 ~~MMGP~~ ware
				1 scraff
				1 gl-r
☞			1	3 monoglazed
F. Comments				2 crusader glazed
				1 EIS - 2 lamp (study)
				6 EIS1 - 6 sherds
				1 jar jug
☞			1	Byz - JJ 1, bo pot 3
F. Comments				lids 2
				Hellen - 1 JJ
				LIR2/Per - Jar 2
				Jug 2
☞			1	UD - 1 Jar
F. Comments				
☞			1	
F. Comments				
☞			1	
F. Comments				

3. **BONES**

donkey 1

9/25/01 LB

MADABA PLAINS PROJECT
POTTERY/BONE READINGS

1. **IDENTIFICATION**
B. SITE H C. SEASON 01 D. FIELD M E. SQUARE 5 F. DATES 4 June to 5 June A. LOCUS 2
G. SUPERVISOR ASL H. SHEET 1 of 1

2. **POTTERY**

A: Pub	B: Date	C: Pail	D: Count Diag/Tot	E: Form and Period Reading
☞	4 June	4	55/251	38 Tess
F. Comments				MIS - 32
				1 scraff (Ayy/Mon)
				3 mono glazed
				1 slp'd
☞			1	28 HMGP
F. Comments				EIS 1 - 10
				1 jar
				Byz - 1 cookpot
				Roman
☞			1	bowl - 1
F. Comments				terrasig-1
				Hel - JJ 1
				Per - jar - 2/P
				IR - 1
☞			1	Crater - 1
F. Comments				
☞	4 June	5	49/230	21 Tess
F. Comments				MIS - 20
				scraff - 1
				frit - 1
				grus - GI - 1 (cook)
☞			1	monogl - 1
F. Comments				gl relief - 3
				HMGP - 11
				EIS 2 - 1
				1 R on R

3. **BONES**

S/G-19

OVER☐

MADABA PLAINS PROJECT

SQUARE SUPERVISOR DAILY SUMMARY

Site H Season 01 Field M Square 5 Date (circle mo.) 21 Jun/Jul/Aug 2001 Supervisor LEB

Locus # 12, 13 Action

An unusually high amount of pottery was found in the southeast corner under hard packed earth. It is suspected that we may be digging through a foundation trench. We excavated through locus 12 + into locus 13 but (1x1 a no end was seen (pottery pails were changed appropriately) so excavation of locus 12 resumed.

A strip of the bedrock was dug under revealing that it is in fact not bedrock. What it is has not been determined but current theory says it may be a collapsed roof.

Description of Strategy:

Execution:

Results:

Continue on reverse if necessary

MADABA PLAINS PROJECT

SQUARE SUPERVISOR DAILY SUMMARY

Site H Season 01 Field M Square 5 Date (circle mo.) 22 Jun/Jul/Aug ~~19~~ 2001 Supervisor LEB

Locus #	Action
12, 13	Excavation of locus 12 continued ~~concluded~~ without any exciting occurances. The locus in the south east portion of the square is much deeper than in the north end. The south end was dug deeper & then halted about a meter & a half from the south balk in order to inspect whether we're digging into a foundation trench or not.

Description of Strategy:

Execution:

Results:

Continue on reverse if necessary

MADABA PLAINS PROJECT

SQUARE SUPERVISOR DAILY SUMMARY

Site H Season 01 Field M Square 5 Date (circle mo.) 25 (Jun)/Jul/Aug 19 2001 Supervisor LEB

Locus # 13, 15	Action
/ 15	Separated the NE portion of the square from the rest of
/	the square + called it locus 15. There was a portion of locus
/	15 that had an ashy ~~portion~~ look to it compared to the
/	rest of the locus.
/	
/ 13	The southeast corner of the square was separated to form
/	locus 13. This corner was further divided so only about
/	a 40 cm ~~strip~~ x 1 m strip was separated to excavate. ** A
/	foundation trench has been found * as well as a plaster
/	Floor. All is believed to be Hellenistic. ~~[illegible]~~
/	
/	Began balk drawing of the W ~~wall~~ balk.
/	
/	
/	
/	
/	
/	
/	
/	

Description of Strategy:

Execution:

Results:

Continue on reverse if necessary

10-16-01 (

Madaba Plains Project

SQUARE SUPERVISOR DAILY SUMMARY

Site H Season 01 Field M Square 5 Date (circle mo.) 26 Jun/Jul/Aug 19 2001 Supervisor LEB

Locus # 15, 16, 17 Action

__/__ Began excavating locus 17 in the southeast corner. Found as terra rosa in between several rocks & it is suspected that it is just a previous wall or that there is a cistern underneath.

__/__

__/__

__/__

__/__

__/__ Most of the morning was spent working on balk drawings

__/__

__/__

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__/__

__/__

__/__

__/__

Description of Strategy:

Execution:

Results:

Continue on reverse if necessary

10-16-01 [107]

Madaba Plains Project

SQUARE SUPERVISOR WEEKLY SUMMARY

Site H Season 01 Field M Square 5 Date (circle mo.) 18-22 ~~Jun~~/Jul/Aug 19 2001 Supervisor LEB

Locus # 7, 10, 12 Action

Excavation in the southeast corner strongly suggests that a foundation trench ~~is near~~ will be found.

The substance we originally thought was bedrock now seems to be some kind of plaster but its distribution is rather bizarre & raises many questions but the most likely theory is that it is a collapse roof.

Excavations of ~~Lo~~ the different Loci is getting rather confusing as we are breaking the square into several small portions.

Interpretation:

Continue on reverse if necessary

10-16-01 (103)