

EXCAVATION REGISTER
 DELAWARE STATE MUSEUMS ACCESSION 01/03
 SCARBOROUGH ROAD CONNECTOR
 (CRAWFORD CARROLL AVENUE)
 ARCHAEOLOGICAL PROJECT
 7K-C-422 - BEECH RIDGE SITE

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
1	1	0-10 cm	A fill layer, blocky with some structure, sand with some pebbles 10YR 5/3	Meter-square test 10.5 m from B on base line A-B	none
1	1	10-20 cm			1 quartzite chunk
1	2		Apparently an old plowzone level, sandy loam 7.5YR5/3 and 4/3		none
2	1	0 to 8 cm and 18 cm	Pebbly sandy loam fill with recent trash and some charcoal 10YR5/3	Half-meter by meter unit 20 m from B on base line A-B	1 broken quartz cobble 1 quartz chunk 1 quartzite chunk 1 smoky quartz chunk
2	2	Extending to subsoil at 21 to 33 cm deep	Apparently an old plowzone level, friable sandy loam 10YR8/4		none
3		0 to 20 cm	Burned black trashy material, excavated to subsoil	Shovel test pit 30.5 meters from B on base line A-B	none
4		Impossible to penetrate	Apparently an old driveway thoroughly compacted, mostly gravel.	Shovel test pit 40.5 meters from B on base line A-B	none
5		0 to 22 cm	Very trashy mixed contents, all apparently very recent	Shovel test pit 46.5 meters from B on base line A-B, abandoned	none

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6	1	0 to 20 cm	Slightly silty sand A horizon 10YR3/3	Meter-square test 13 meters from C on base line C-D	3 fire-cracked rock fragments, 51.6 gm
6	2a	20-25 cm	Probable E horizon slightly loamy sand 2.5Y5/4		1 unidentified metamorphic rock 1 quartz cortex flake,
6	2b	25-30 cm	same		1 quartz chunk 1 fire-cracked rock fragment, 8.4 gm
7	1	0 to 26 cm	Plowzone slightly silty sand 10YR3/3	Meter-square test 18 meters from C on base line C-D	1 fire cracked rock 1 heat-treated jasper stemmed point with ground base, tip and most of one side broken in impact fracture
7	2a	26 to 31 cm	Slightly loamy sand 2.5Y5/4		none
7	2b	31 to 36 cm	same		1 fire cracked rock fragment, 39.6 gm
7	3a	36 to 41 cm	same		none
7	3b	41 to 46 cm	same		none
7	4a	46 to 51 cm	same		none
7	4b	51 to 56 cm	EB horizon 2.5Y5/3		2 fire cracked rock fragments, 118.8 gm
8	1	0 to 17 cm	A horizon loamy sand 10YR3/3	Meter-square test 35 meters from line C-D at unit 6	none
8	2a	17 to 22 cm	E horizon loamy sand 2.5Y5/4		1 chert heat-fractured chunk
8	2b	22 to 27 cm			none
8	3a	27 to 32 cm	Sandy loam with pea gravel 2.5Y5/4		none
8	3b	32 to 37 cm	same		none
9	1	0 to 20 cm	Gravelly loamy sand A horizon 10YR3/3	Meter-square test 21.1 meters from line C-D at unit 6	1 quartz cortex flake, 18 mm
9	2a	20 to 25 cm	Loamy sand 10YR4/3		none
9	2b	25 to 30 cm	2.5Y5/6		none
9	3a	30 to 35 cm			1 fire-cracked rock fragment 3.0 gm
10	1	0 to 12 cm	Loamy sand 10YR3/2	Meter-square test on line E-J, 11 meters west of point E	1 sherd sand-tempered ceramic
10	2a	12 to 17 cm	Sandy loam 2.5Y 5/4		26 sherds sand-tempered ceramic
10	2b sw	17 to 22 cm	same	southwest quarter	14 sherds sand-tempered ceamic

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10	2b se	17 to 22 cm	same	southeast quarter	3 sherds sand-tempered ceramic
10	2b nw	17 to 22 cm	same	northwest quarter	1 sherd sand-tempered ceramic
10	2b ne	17 to 22 cm	same	northeast quarter	none
10	3a sw	22 to 27 cm	same	southwest quarter	none
10	3a se	22 to 27 cm	same	southeast quarter	2 sherds sand-tempered ceramic
10	3a nw	22 to 27 cm	same	northwest quarter	2 sherds sand-tempered ceramic
10	3a ne	22 to 27 cm	same	northeast quarter	none
10	3b	27-32 cm	same		1 sherd sand-tempered ceramic
11	1	0-20 cm	Sandy loam A horizon 10YR3/3	Meter-square test on line E-K, 53 meters from point E	1 sherd sand-tempered ceramic 1 quartz chunk 1 jasper cortex flake
11	2a	20-25 cm	10YR5.5/4		2 fire-cracked rock fragments, 88.3 gm 1 heat-treated jasper chunk
11	2b	25-30 cm	10YR5.5/4		1 fire-damaged pitted stone 2 jasper non-cortex flakes 1 large quartz flake
11	3a	30-35 cm	10YR5.5/4		1 quartzite hammerstone, fire-cracked
11	3b	35-40 cm	10YR5.5/4		1 fire-cracked rock fragment, 13.6 gm
11	4a	40-45 cm	10YR 6/3 with lamellae 10YR6.5/4		1 quartzite chunk
11	4b	45-50 cm	same		1 fire-cracked rock fragment, 136.3 gm
11	5a	50-55 cm	same		1 fractured pebble fragment
12	1	0-10 cm		Meter square test located 5- 6 meters south of line E-J, 8- 9 meters west of point E	5 brown bottle glass fragments 1 Coke bottle neck 1 Townsend Series cord-wrapped stick impressed sherd 2 heat-shattered pebble fragments
12	2a	10-15 cm			1 heat-shattered pebble fragment 1 fire-cracked rock fragment, 36.4 gm. 1 unidentified stone fragment
12	2b	15-20 cm			1 heat-shattered pebble fragment
12	3	20-30 cm			none

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13	1	0-18 cm	Natural soil: 10YR 3/2 Sandy silt humus Includes top 10 cm. of feature including fill I	Meter-square test located 5-6 meters south of line E-J, 22-23 meters west of point E	1 broken quartz pebble 2 heat-treated jasper non-cortex flakes (24 mm, 25 mm)--possibly Newark jasper 1 fire-cracked rock fragment, 70.5 gm 1 fossiliferous pebble
13	2a	18-23 cm	Natural soil--2.5Y 5/4 loamy sand with pea gravel Includes feature fill II		4 fire-cracked rock fragments, 101.7 gm
13	2b	23-28cm	Same		1 jasper non-cortex flake, 28 mm, possibly Newark jasper 8 fire-cracked rock fragments, 403.2 gm
13	3aII	28-35 cm	Feature fill: 10 YR 5/6 Sandy loam		10 fire-cracked rock fragments, including 2 joining quartz cobble fragments, 257 gm 1 heat-treated jasper non-cortex flake, 25 mm, possibly Newark jasper
13	3bII	35-40 cm	Same		2 small fire-cracked rock fragments, 3.2 gm
13	4 II	40-50 cm	same		10 fire-cracked rock fragments, 211.2 gm 1 broken quartz cobble
13	5 II	50-60 cm	same		15 fire-cracked rock fragments, 432.1 gm 3 broken quartz cobble fragments
13	6 II	60-70 cm	same		23 fire-cracked rock fragments, 436.2 gm 1 jasper non-cortex flake, 9 mm, possibly Newark jasper
13	7 II	70-80 cm	same		11 fire-cracked rock fragments, 217.9 gm 1 heated quartz pebble
13	8 II	80-90 cm	same		5 fire-cracked rock fragments, 70.6 gm
13	9 II/ III	90-100 cm	same 10YR 6/2 silt loam (possible rodent burrow)		10 fire-cracked rock fragments, 69.3 gm charcoal
13	3aIV	28-35 cm	Feature fill (W 1/2)		1 jasper non-cortex flake, 9 mm
13	3bIV	35-45 cm	Feature fill (W 1/2)		none
13	4IV	45-55 cm	Feature fill (W 1/2)		1 fire-cracked rock fragment, 10.7 gm

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13	5IV	55-65 cm	Feature fill (W 1/2)		1 jasper non-cortex flake, 19 mm
13	6IV	65-75 cm	Feature fill (W 1/2)		1 jasper non-cortex flake, 14 mm 1 chert non-cortex flake, 9 mm 1 fire-cracked rock fragment, 4.9 gm
13	7IV	75-85 cm	Feature fill (W 1/2)		1 jasper non-cortex flake, 11 mm 2 joining fire-cracked rock fragments, 2.4 gm
13	8IV	85-95	Feature fill (W 1/2)		6 fire-cracked rock fragments, 64.4 gm
13	9IV	95-105 cm	Feature fill (W 1/2)		3 jasper non-cortex flakes, 11 mm, 12 mm, 17 mm 2 fire-cracked rock fragments, 46.6 gm 1 broken quartz cobble, 40.03 gm
13/20	10 III	Below 105 cm	Possible rodent burrow		1 chert non-cortex flake, 23 mm 1 heat-spalled pebble fragment 9 fire-cracked rock fragments, 145.5 gm
14	1	0-20 cm	10 YR 3/2	Meter square test located 3-4 meters south of line E-J, 22-23 meters west of point E	1 modern clear glass bottle fragment 1 jasper non-cortex flake, 29 mm 4 quartz cobble fragments, 30.2 gm 13 fire-cracked rock fragments, 198.9 gm 4 large pebbles
14	2a	20-25 cm			1 quartz cortex flake, 20 mm 2 broken quartz cobbles 14 fire-cracked rock fragments, 396.4 gm
14	2b	25-30 cm			1 quartz non-cortex flake, 35 mm 2 broken quartz cobble fragments, 7.4 gm 4 fire-cracked rock fragments, 70.8 gm 1 heat-spalled pebble
14	3	30-40 cm			4 fire-cracked rock fragments, 36.2 gm
15	1	0-20 cm	10 YR 3/2 silty loam; humus 10 YR 5/4 loamy sand/rodent disturbance	Meter square test located 15-16 meters south of line E-J, 15-16 meters west of point E	none
15	2	20-30 cm	2.5 Y 5/6 loamy sand with pea gravels		none
15	3	20-30 cm	same		none

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15	4	30-40 cm	2.5 Y 5/6 loamy sand with more sand and pea gravel than level 3		none
16	1	0-18 cm	10 YR 4/2 sandy loam; humus	Meter square test located 14-15 meters south of line E-J, 9-10 meters west of point E	1 chert non-cortex flake, 18 mm 1 quartz non-cortex flake, 17 mm
16	2	18-28 cm	7.5 YR 5/4 sandy loam		1 chert non-cortex flake, 20 mm
16	3	28-48 cm	same		none
17	1	0-15 cm	7.5 YR 3/2 sandy loam; humus	Meter square test located 15-16 meters south of line E-J, 4-5 meters west of point E	5 machine made clear glass bottle fragments 1 long staple? 1 shotgun shell base 1 jasper cortex flake, 1.3 mm 1 broken pebble
17	2a	15-20 cm	10 YR 4/4 loamy sand		3 joining fire-cracked rock fragments, 212.5 gm
17	2b	20-25 cm	same		none
17	3	25-35 cm	same		none
18	1	0-25cm	no description in field notes	Meter square test located north of line E-G, 7-8 meters west of point E	1 machine made clear glass bottle fragment
18	2	25-35 cm	no description in field notes		1 fire-cracked rock fragment, 231.4 gm
18	3	35-45 cm	no description in field notes		2 fire cracked rock fragments, same material as in level 2, 713.3 gm
19	1	0-10 cm	10YR 3/1 sandy loam; humus	Meter square test located 2-3 meters south of line E-G, 12-13 meters west of point E	none
19	2	10-20 cm	10 YR 5/3 loamy sand		none
19	3	20-30 cm	same		none
19	4	30-40 cm	same		5 fire-cracked rock fragments, 2944.8 gm 1 straight stemmed jasper projectile point

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20	1	0-15 cm		Meter square test adjoining east wall of test 13	1 jasper non-cortex flake, 13 mm 2 heat-treated jasper non-cortex flakes, 7 mm, 15 mm 3 heat-spalled pebble fragments 9 fire-cracked rock fragments, 176.7 gm
20	2W	15-35 cm	West half		2 heated pebbles 16 fire-cracked rock fragments, 131.7 gm
20	2E	15-35 cm	East half		5 fire-cracked rock fragments, 128.4 gm 1 heat-spalled pebble fragment
20	3II	35-45			1 fire-cracked rock fragment, 1 charcoal fragment, 0.1 gm
20	4II	45-55			10 fire-cracked rock fragments, 135.1 gm 1 broken quartz cobble
20	4IIa	45-55 cm		Fire-cracked rock concentration	5 fire-cracked rock fragments (3 joining), 627 gm
20	5II	55-65 cm			8 fire-cracked rock fragments, 131.4 gm
20	6II	65-75 cm			1 heated cobble, 226 gm 1 concretion fragment, 43.9 gm 1 broken quartz cobble fragment 9 fire-cracked rock fragments, 175.6 gm
20	7II	75-85 cm			1 ovate knife, heat-treated jasper 1 heat-treated jasper non-cortex flake, 5 mm 1 jasper non-cortex flake, 14 mm 7 fire-cracked rock fragments, 96.4 gm 2 charcoal fragments, 1.3 gm
20	8II	85-95 cm			1 jasper non-cortex flake, 9 mm 1 heat-spalled pebble 2 fire-cracked rock fragments, 44.4 gm 12 charcoal fragments, 3.1 gm
20	II	Feature cleanup			1 jasper non-cortex flake, 22 mm 1 fire-cracked rock fragment, 19.4 gm
21	1	0-15 cm	Humus, 10 YR 3/2 silty loam to 10 YR 5/4 loamy sand	Meter square test located 30-31 meters south of line E-J, 14-15 meters west of point E	1 quartz chunk

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21	2	15-25 cm	2.5 Y 5.6 sandy loam with pea gravel		1 fire-cracked rock fragment, 14.2 gm
21	3	25-45 cm	same		none
22	1	0-10 cm	Humus, 10 YR 3/2 silty loam	Meter square test located 30-31 meters south of line E-J, 6-7 meters west of point E	none
22	2	10-20 cm	2.5 Y 5/6 sandy loam with pea gravel		none
22	3	20-30 cm	same		none
23	1	0-20 cm	Humus, 10 YR 3/2 silty sand	Meter square test located between 49 and 50 meters south of line E-J, 24-25 meters west of point E	none
23	2	20-32 cm	10 YR 5/6 loamy sand with pea gravel		6 jasper non-cortex flakes, 9 mm, 12 mm, 13 mm (2), 14 mm, 15 mm 2 quartz non-cortex flakes, 9 mm, 11 mm 2 non-cortex chert flakes, 13 mm, 15 mm 1 flake, unidentified material (ironstone?), 18 mm
23	3	32-45 cm	same		1 quartz cortex flake, 29 mm 1 quartz non-cortex flake, 11 mm 2 jasper non-cortex flakes, 7 mm, 10 mm 1 jasper cortex flake, 8 mm 3 chert non-cortex flakes, 9 mm, 11 mm, 11 mm 1 flake, unidentified material (ironstone?), 18 mm
23	4	45-55 cm	same		1 quartz non-cortex flake, 11 mm 1 chert non-cortex flake, 13 mm 1 jasper cortex flake, 12 mm
23	5	55-65 cm	10 YR 5/6 mottled with 7.5 YR 5/6 sandy loam		none

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24	1	0-10 cm	Humus, 10 YR 3.1	Meter square test located 57-58 meters south of line E-J, 24-25 meters west of point E	1 jasper cortex flake, 43 mm
24	2a	10-15 cm	10 YR4/4 sandy loam		1 heat-treated jasper, heavily reworked stemmed projectile point
24	2b	15-20 cm	same		2 interior scraped/exterior cordmarked clay tempered sherd (Coulbourn) with some coarse sand included 1 quartz non-cortex flake, 25 mm
24	3a	20-25 cm	same		none
24	3b	25-30 cm	same		1 quartz non-cortex chunk
24	4	30-40 cm	same		1 heat-fractured pebble fragment
24	5	40-50 cm	same		none
24	6	50-60 cm	same		1 quartz non-cortex flake, 10 mm
24	7	60-70 cm	10 YR 5/6 compact sand		2 quartz non-cortex flakes, 11 mm, 13 mm 1 chert non-cortex flake, 19 mm 1 jasper cortex flake, 21 mm 1 jasper non-cortex flake, 11 mm
24	8	70-80 cm	same		none
25	1	0-20 cm	Humus, 10 YR 3/2 to 10 YR 4/3 silty loam	Meter square test located 62-63 meters south of line E-J, 24-25 meters west of point E	2 fire-cracked rock fragments, 10 gm 1 micaceous quartz chunk 3 chert non-cortex flakes, 10 mm, 13 mm, 14 mm 1 jasper non-cortex flake, 10 mm 1 net-impressed clay tempered (Coulbourn) sherd 1 quartz flake scraper, broken in half (both pieces present-possibly new break)

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25	2a	20-25 cm	10 YR 5/6 loamy sand		5 fire-cracked rock fragments, 70.4 gm 2 heat-fractured pebble fragments 2 jasper non-cortex flakes, 11 mm, 29 mm 1 quartz non-cortex flake, 25 mm 1 quartz chunk 1 highly fragmented chert biface fragment 1 net-impressed clay tempered (Coulbourn) sherd
25	2b	25-30 cm	same		2 turtle carapace fragments 4 unidentified bone fragments 3 small fire-cracked rock fragments, 9.9 gm 2 jasper cortex flakes, 11 mm, 15 mm 4 jasper non-cortex flakes, 8 mm, 10 mm, 11 mm, 22 mm 2 chert non-cortex flakes, 13 mm (2) 1 rhyolite non-cortex flakes, 13 mm 3 quartz non-cortex flakes, 12 mm, 14 mm, 23 mm 1 burned soil fragment, 1.2 gm
25	3a	30-35 cm	same		6 small unidentified bone fragments, 0.7 gm 3 fire-cracked rock fragments, 6.6 gm 1 chert cortex flake, 12 mm 2 chert non-cortex flakes, 15 mm, 25 mm 4 jasper non-cortex flakes, 10mm, 11 mm, 15 mm, 25 mm 1 quartz non-cortex flake, 17 mm
25	3b	35-45 cm	same		2 fire-cracked rock fragments, 0.8 gm 3 heat-fractured pebble fragments 1 rhyolite flake, 18 mm 2 chert non-cortex flakes, 11 mm, 20 mm 5 jasper non-cortex flakes, 6 mm, 8 mm (3), 14 mm

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25	4	45-55 cm	10/YR 6/4 loamy sand		2 jasper non-cortex flakes, 17 mm, 20 mm 2 chert non-cortex flakes, 9 mm (2) 1 highly fragmented possible endscraper fragment
25	5	55-65 cm	same		1 jasper non-cortex flake, 18 mm 2 chert non-cortex flakes, 9 mm, 10 mm
25	6	65-75 cm	same		1 jasper non-cortex flake, 10 mm
26	1	0-20 cm	10 YR 3/2 silty loam	Meter square test located between 66 and 67 meters south of line E-J, 25-26 meters west of point E	1 fire-cracked rock fragment, 16.5 gm 1 non-cortex heat-fractured jasper fragment 4 non-cortex jasper flakes, 12 mm (3), 16 mm 4 jasper cortex flakes, 11 mm (2), 16 mm (2) 1 chert non-cortex flake, 9 mm 2 quartz flakes, 28 mm(2) 1 quartz stemmed point base 1 heat-treated jasper biface mid-section
26	2a	20-25 cm	10 YR 5/6 loamy sand		4 fire-cracked rock fragments, 23.1 gm 1 non-cortex heat-fractured jasper fragment 3 jasper non-cortex flakes, 9 mm, 13 mm, 14mm 1 jasper cortex flake, 11 mm 3 chert non-cortex flakes, 8 mm, 11mm, 13 mm 5 quartz non-cortex flakes, 9 mm (2), 10 mm (2), 13 mm
26	2b	25-30 cm	same		2 jasper non-cortex flakes, 12 mm, 15 mm 1 chert non-cortex flake, 9 mm 1 quartz non-cortex flake, 20 mm
26	3a	30-35 cm	same		1 pebble hammerstone, slightly used 4 jasper non-cortex flake, 9 mm, 10 mm (2), 25 mm 1 heat-fractured pebble fragment

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26	3b	35-40 cm	10 YR 6/4 loamy sand		2 jasper cortex flakes, 11 mm, 12 mm 1 jasper non-cortex flake, 3 mm
26	4	40-50 cm	same		1 jasper heat-fractured pebble fragment 1 jasper non-cortex flake, 8 mm 1 chert non-cortex flake, 26 mm 1 quartz non-cortex flake, 11 mm
26	5	50-60 cm	same		2 chert non-cortex flakes, 12 mm, 18 mm 1 jasper non-cortex flake, 9 mm 1 jasper cortex flake, 14 mm
26	6	60-70 cm	10 YR 6/4 sandy loam, compact and mottled with 7.5 YR 5/6		1 jasper non-cortex flake, 8 mm
27	1	0-10 cm	10 YR 2/1, humus	Meter square test located between 71 and 72 meters south of line E-J, 25-26 meters west of point E	none
27	2a	10-15 cm	7.5 YR 4/6 compact sandy loam		none
27	2b	15-20 cm	same		1 rhyolite non-cortex flake, 14 mm
27	3a	20-25 cm	same		2 fire-cracked rock fragments, 13.3 gm 1 heat-treated jasper non-cortex flake, 17 mm 1 chert cortex flake, 12 mm
27	3b	25-30 cm	same		1 jasper endscraper 1 jasper non-cortex flake, 11 mm
27	4a	30-35 cm	same		1 quartz non-cortex flake, 15 mm 1 quartz cortex flake, 9 mm 2 jasper non-cortex flakes, 14 mm, 25 mm 1 argillite non-cortex flake, 17 mm
27	4b	35-40 cm	same		1 chert non-cortex flake, 17 mm
27	5	40-50 cm	same		2 chert non-cortex flakes, 8 mm, 12 mm 2 jasper non-cortex flakes, 9 mm, 10 mm 1 quartz non-cortex flake, 20 mm
27	6	50-60 cm	same		1 heat fractured jasper cobble fragment

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28	1	0-25 cm	10 YR 3/2 humus	Meter square test located between 64 and 65 meters south of line E-J, 20-21 meters west of point E	3 fire-cracked rock fragments, 48.2 gm 1 Mockley sherd, interior surface only 4 jasper non-cortex flakes, 9 mm (2), 10 mm, 12 mm 1 chert non-cortex flake, 13 mm 2 quartz non-cortex flakes, 12 mm, 13 mm
28	2a	25-30 cm	same		1 micaceous fire-cracked rock fragment, 20.5 gm 1 sand-tempered ceramic, interior surface only 2 chert non-cortex flakes, 9 mm, 13 mm 2 chert cortex flakes, 10 mm, 11 mm 3 jasper non-cortex flakes, 8 mm, 12 mm (2)1 heat-fractured jasper cobble fragment
28	2b	30-35 cm	10 YR 5/6 loamy sand		4 fire-cracked rock fragments, 220.3 gm 1 burned soil fragment 2 chert non-cortex flakes, 13 mm, 15 mm 2 jasper non-cortex flakes, 13 mm, 16 mm
28	3a	35-40 cm	same		3 fire-cracked rock fragments, 37.2 gm 1 quartz non-cortex flake, 13 mm 3 jasper non-cortex flakes, 9 mm, 26 mm (2)--two largest flakes appear to be Newark jasper, one from a geode
28	3b	40-45 cm	same		4 fire-cracked rock fragments, 73.4 gm 1 chert non-cortex flake, 14 mm
28	4a	45-52 cm	same		1 fire-cracked rock fragment, 2.6 gm 1 argillite flake, 32 mm 1 quartz non-cortex flake, 11 mm 1 jasper cortex flake, 14 mm 2 jasper non-cortex flakes, 12 mm, 18 mm
28	4b	52-60 cm	10 YR 6/4 compact sandy loam with lamellae		1 fire-cracked rock fragment, 94.6 gm 1 quartz non-cortex flake, 9 mm 1 chert non-cortex flake, 7 mm

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28	5	60-70 cm	same		1 heat-treated jasper biface fragment
28	6	70-80 cm	same		1 jasper non-cortex flake, 13 mm
28	21	25-35 cm	Feature fill 10 YR 5/6 loamy sand		12 fire-cracked rock fragments.1134.2 gm
28	51	60-75 cm	Same		1 unclassifiable prehistoric sherd 1 rhyolite flake, 14 mm 1 chert non-cortex flake, 8 mm 1 chert cortex flake, 12 mm 1 quartz cortex flake, 27 mm
28	61	75-100 cm	Same		1 heat-fractured jasper pebble fragment 1 rhyolite non-cortex flake, 23 mm 1 chert non-cortex flake, 13 mm 1 heat-treated jasper non-cortex flake, utilized, 20 mm charcoal
29	1	0-25	10 YR 3/2, root mat	Meter square test located 4-5 meters south of line E-G, 13-14 meters east of point E	2 fire-cracked rock fragments, 68.6 gm 1 chert non-cortex flake, 12 mm 2 bright green glass bottle fragments 1 clear glass bottle fragment
29	2a	25-30 cm	10 YR 4/3 loamy sand		1 quartz chunk
29	2b	30-35 cm	2.5 Y loamy sand		none
29	3a	30-40 cm	same		none
29	3b	40-45 cm	2.5 Y 5/4 sandy loam		broken pebble
29	4	45-55 cm	same		1 fire-cracked rock fragment, 4.5 gm
29	5	55-65 cm	2.5 Y 5/6 sandy loam		none
30	1	0-5 cm	10 YR 4.3, humus	Meter square test located 4 meters north of line E-G, 14-15 meters west of point E	none
30	2a	5-10 cm	10 YR 5/3 sandy loam	disturbed	none
30	2b	10-15 cm	same	disturbed	none
30	3	15-25 cm	same	disturbed	none
30	4	25-40 cm	same	disturbed	1 jasper non-cortex flake, 12 mm

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
31	1	0-30 cm	10 YR 4/3 silty sand and gravel fill over 10 YR 3/2, buried A horizon	Meter square test located south of line E-F, 3-4 meters west of point F	4 window glass fragments 4 clear glass bottle fragments 1 brown glass bottle fragment 2 asphalt fragments 1 concrete fragment 1 brick fragment 1 plastic tube with metal insert
31	2	30-40	2.5 Y 6/3 sandy loam		none
31	3	40-50 cm	same, gley pockets increasing in size and number with depth		1 chert non-cortex flake, 8 mm
32	1	0-10 cm	10 YR 3/2, loam	meter square test located south of line E-F, 9-10 meters west of point F	1 fire-cracked rock fragment, 18.0 gm 2 chert non-cortex flakes, 10 mm, 29 mm
32	2a	10-15 cm	2.5 YR 4/3, sandy loam		1 chert chunk 1 rhyolite flake, 10 mm
32	2b	15-20 cm	same		1 fire-cracked rock fragment, 13.8 gm 1 heat-fractured pebble fragment
32	3a	20-25 cm	same		none
32	3b	25-30 cm	same		1 chert chunk
32	4	30-40 cm	same		none
33	1	0-15 cm	10 YR 3/2 silty sand humus	Meter square test located north of line E-F, 13-14 meters west of point F	none
33	2a	15-20 cm	10 YR 5/6 loamy sand		none
33	2b	20-25 cm	same		none
33	3a	25-30 cm	2.5 Y 5/3 sandy loam		1 quartz biface fragment
33	3b	30-35 cm	same		none
33	4a	35-40 cm	same		1 chert micro-burin
33	4b	40-45 cm	same		none
33	5a	45-50 cm	same		none
33	5b	50-60 cm	2.5 Y 5/6 sandy loam		none
34	1	0-10 cm	10 YR 3/2 sandy silt	Meter square test located 7-8 meters north of line E-F, 8-9 meters west of point F	highly corroded metal fragment

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34	2a	10-15 cm	2.5 Y 5/3 slightly sandy loam		none
34	2b	15-20 cm	same		none
34	3	20-35 cm	2.5 Y 6/4 loamy sand with pea gravel and gley pockets		none
35	1	0-10 cm	10 YR 3/2 sandy silt with gravel	Meter square test located 14-15 meters north of line E-F, 8-9 meters west of point F	none
35	2	10-20 cm	2.5 Y 6/4 loamy silt with gravel		none
35	3	20-30 cm	same with some gleying		none
36	1	0-10 cm	10 YR 5/2 to 10 YR 4/2	Meter square test located 14-15 meters south of line E-J, 24-25 meters west of point E	1 paint flake 1 heat-fractured pebble fragment 2 quartzite non-cortex flakes, 14 mm, 18 mm
36	2	10-41 cm	10 YR 6/4 sandy silty loam		none
36	3	41-50 cm	10 YR 6/4 sandy silt loam		none
37	1	0-10 cm	10 YR 4/1 to 10 YR 4/2 silty loam	Meter square test located 19-20 meters south of line E-J, 22-23 meters west of point E	none
37	2	10-30 cm	10 YR 5/2 mottled with 10 YR 7/3 sandy silt loam		none
37	3	30-50 cm	10 YR 6/2 to 10 YR 5/2		none
37	4	50-60 cm	10 YR 7/2 very sandy loam		none
38	1	0-10 cm	10 YR 5/2 to 10 YR 4/2 silty loam	Meter square test located 19-20 meters south of line E-J, 16-17 meters west of point E	none
38	2	10-30 cm	10 YR 6/4 silty loam		none
38	3	30-38 cm	10 YR 7/2		none

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
39	1	0-8 cm	10 YR 5/2 silty loam	Meter square test located 24-25 meters south of line E-J, 11-12 meters west of point E	none
39	2	8-38 cm			1 quartz flake, 13 mm 1 quartz biface fragment, at 33 cm
39	3	38-50 cm	10 YR 6/4 sandy silt loam		none
40	1	0-8 cm	10 YR 5/2	Meter square test located 18-19 meters south of line E-J, 2.5-3.5 meters west of point E	none
40	2	8-30 cm	10 YR 6/4 sandy silt loam		1 quartz contracting stemmed projectile point, 29 cm X 20 cm at 22 cm
40	3	30-46 cm	10 YR 6/4 sandy silt loam		none
40	4	46-52 cm	10 YR 6/4 increasingly sandy silt loam		none
41	1	0-20cm	10 YR 5/2 to 10 YR 4/2 silty loam	Meter square test located 19-20 meters south of line E-J (extended), 0-1 meters east of point E	1 ironstone non-cortex flake, 11 mm 2 quartz non-cortex flakes, 8 mm (2)
41	2	20-30 cm	10 YR 6/4 sandy silt loam		1 quartz chunk 4 quartz non-cortex flakes, 9 mm, 15 mm, 18 mm, 29 mm 1 ironstone flake, 13 mm 2 jasper non-cortex flakes, 9 mm, 21 mm 2 fire-cracked rock fragments, 3.1 gm
41	3	30-40 cm	10 YR 6/4 increasingly sandy silty loam		1 fire-cracked rock fragment, 57.3 gm 2 quartz non-cortex flakes, 13 mm, 15 mm 1 chert flake, 9 mm 1 quartz bifacial knife fragment 1 contracting stemmed jasper projectile point, 25 mm X 16 mm
41	4	40-58 cm	10 YR 6/4 more compact and blocky		2 heat-fractured jasper pebble fragments 1 jasper non-cortex flake, 11 mm

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42	1	0-10 cm	10 YR 5/2 to 10 YR 4/2	Meter square test located 24-25 meters south of line E-J, 0-1 meters west of point E	none
42	2	10-20 cm	10 YR 6/4 silt loam		1 quartz chunk, possibly utilized
42	3	20-40 cm	10 YR 6/4 increasingly sandier silt loam		3 non-cortex quartz flakes, 12 mm, 17 mm (2)
42	4	40-60 cm	10 YR 6/4 sandy silt loam becoming compact and blocky		none
43	1	0-10 cm	10 YR 4/4 loamy sand	Meter square unit located 23-24 meters south of line E-J, 4-5 meters west of point E	2 fire-cracked rock fragments, 45.7 gm 1 rhyolite flake, 9 mm 1 heat-reddened jasper non-cortex flake, 12 mm
43	2	10-32 cm	10 YR 5/6 sandy loam		1 fire-cracked rock fragment, 97.4 gm 1 heat-reddened jasper cortex flake, 29 mm 1 heat-reddened jasper non-cortex flake, 8 mm 1 jasper non-cortex flake, 26 mm 1 chert non-cortex flake, 11 mm 1 rhyolite flake, 8 mm 1 Newark jasper complex stemmed point (probably Fox Creek) 33 mm wide across shoulder, 26 mm wide across base, tip broken, found at 32 cm 1 unifacial knife fragment, high quality chert
43	3	32-40 cm	same		1 argillite preform, found at 40 cm 3 jasper non-cortex flakes, 11 mm, 12 mm, 13 mm 1 argillite flake, 13 mm
43	4	40-50 cm	same		1 jasper non-cortex flake, 11 mm
43	5	50-60 cm	same		none

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44	1	0-20 cm	10 YR 3/2 sandy silt	Meter square unit located 32-33 meters south of line E-J, 0-1 meters west of point E	1 quartz chunk 1 quartz cortex flake, 14 mm 1 chert non-cortex flake, 8 mm 1 clear glass bottle fragment
44	2	20-30 cm	2.5 Y 5/6 sandy silt with >2% pea gravel		1 quartz non-cortex flake, 10 mm 2 fire-cracked rock fragments, 74.6 gm
44	3	30-45 cm	same		none
44	4	45-60 cm	2.5Y 5/6 loamy sand with 2-5% pea gravel		none
45	1	0-28 cm	10 YR 5/2 to 10 YR 4/2 silt loam	Meter square unit located 24-25 meters south of line E-J (extended), 8-9 meters east of point E	1 heat-treated jasper stemmed projectile point, 37 mm X 22 mm, 15 mm across base, found at 14 cm 1 quartz cortex flake, 32 mm 1 fire-cracked rock fragment, 68.3 gm, may be tool fragment
45	2	28-45 cm	10 YR 8/3 fine sandy silt loam		none
45	3	45-60 cm	10 YR 8/6 fine sandy silt loam		none
46	1	0-20 cm	10 YR 3/2 sandy silt	Meter square unit located 25-26 meters south of line E-J, 9-10 meters west of point E	1 quartz non-cortex flake, 11 mm 4 jasper non-cortex flakes, 8 mm, 13 mm (3)
46	2	20-30 cm	2.5 Y 5/6 loamy sand with <1% pea gravel		1 heat-treated jasper cortex flake, 20 mm 2 jasper non-cortex flake, 10 mm, 11 mm 1 chert non-cortex flakes, 8 mm. 9 mm
46	3	30-40 cm	2.5 Y 5/6 loamy sand with <2% pea gravel		none
46	4	40-58 cm	10 YR 5/6 loamy sand with <3% pea gravel and iron concretions		1 quartz non-cortex flake, 12 mm 1 quartzite non-cortex flake, 15 mm 1 jasper non-cortex flake, 10 mm
47	1	0-20 cm		Meter square unit located 5-6 meters south of line E-J, 13-14 meters west of point E	1 heat-fractured pebble fragment 1 jasper non-cortex flake, 10 mm

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
47	2	20-30 cm	(top of feature)		1 fire-cracked rock fragment, 15.3 gm 1 rhyolite flake, 12 mm 1 heat-treated jasper cortex flake, 12 mm 2 jasper non-cortex flakes, 9 mm, 15 mm 1 charred hickory nut fragment
47	3a	30-35 cm			1 heat-fractured pebble fragment 1 jasper cortex flake, 14 mm 1 unclassifiable sherd with sandy paste and hematite inclusions
47	5a	50-55 cm		Stratum 1, SW corner, in clay deposit	1 fabric impressed, shell-tempered sherd, probably Townsend Series (broken in excavation)
47	5b	55-60 cm		Stratum 2, W edge	1 quartz non-cortex flake, 14 mm, 1 chert non-cortex flake, 9 mm
48	1	0-25 cm		Meter square unit located 9-10 meters south of line E-J, 17-18 meters west of point E	1 fragment, gold colored plastic bottle cap 1 brown glass bottle fragment 1 green glass bottle fragment 11 clear glass bottle fragments
49	1	0-10 cm		Meter square unit located 9-10 meters south of line E-J, 22-23 meters west of point E	none
50	1	0-10 cm	10 YR 4/2, humus layer, quite silty	Meter square unit located 38-39 meters south of line E-J, 1-2 meters west of point E	1 granular heat-fractured quartz cobble, 69.6 gm
50	2a	10-15 cm			
50	2b	15-20 cm			
50	3a	20-25 cm			
50	3b	25-30 cm			
50	4	30-40 cm			none
50	5	40-50 cm			none
50	6	50-60 cm			none

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
50	7	60-70 cm			none
50	8	70-80 cm			none
50	9	80-90 cm			none
51	1	0-10 cm	10 YR 4/4 silt loam	Meter square unit located	
51	2a	10-15 cm			
51	2b	15-20 cm			
51	3a	20-25 cm			
51	3b	25-30 cm			
51	4	30-40 cm			
52	1	0-10 cm	10 YR 4/4 silt loam	Meter square unit located 12-13 meters south of line E-J, 13-14 meters west of point E	none
52	2a	10-15 cm	10 YR 5/4 silt loam		1 jasper contracting stemmed projectile point, tip and one surface missing (impact fracture?) 1 chert non-cortex flake, 10 mm
52	2b	15-20 cm	same		none
52	3a	20-25 cm	10 YR 6/4 silt loam		none
52	3b	25-30 cm	same		none
52	4	30-40 cm	same		none
52	5	40-50 cm	same to 45 cm		none
52	6	50-60 cm	10 YR 5/6 mottled with 7.5 YR 5/6 silt loam		none
52	7	60-70 cm	same		none
52	8	70-80 cm	same to 75 cm		none
52	9	80-90 cm	10 YR 7/1 clay loam		none
52	10	90-100 cm	same		none
53	1	0-10 cm		Meter square unit located 5-6 meters south of Line E-J, 14-15 meters west of point E	
53	2a	10-15 cm			
53	2b	15-20 cm			2 shell-tempered sherds with coarse sand and red ochre fragments, probably Killens Pond

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
53	3a	20-25 cm			1 shell-tempered, fabric-impressed sherd, probably Townsend Series
53	3b	25-30 cm			
53	4a	30-35 cm			
53	4b	35-40 cm			1 shell-tempered sherd with coarse sand and red ochre fragments, probably Killens Pond
53	5a	40-45 cm			1 shell-tempered sherd with coarse sand and red ochre fragments, probably Killens Pond
53	5b	45-50 cm			1 smoothed shell-tempered sherd, probably Townsend Series
53	6a	50-55 cm			none
53	6b	55-60 cm			none
53	7a	60-65 cm			none
53	7b	65-70 cm			none
53	8a	70-75 cm			none
53	8b	75-80 cm			none
54	1		Root mat		
54	2		10 YR 5/3		
54	3		10 YR 7/4		
54	4		10 YR 5/2		3 shell-tempered, fabric-impressed sherds, probably Townsend Series 2 shell-tempered sherds, probably Townsend Series
54					
54					
55	1	0-7 cm	10 YR 3/2, silt loam, humus	Meter square unit located 1-2 meters south of line E-J, 11-12 meters west of point E.	none
55	2a	7-12 cm	10 YR 5/4 silt loam		13 coarse sand-tempered cordmarked sherds

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
55	2aNE	7-12 cm		In situ sherds	6 coarse sand-tempered cord-marked sherds 1 coarse sand-tempered ceramic, interior/exterior cord-marked sher
55	2b	12-17 cm	same		16 coarse sand-tempered, cordmarked sherds, coil break present on one sherd
55	2bNE	12-17 cm		In situ sherds	14 coarse sand-tempered, interior/exterior cordmarked sherds 9 coarse sand-tempered cordmarked sherds 8 coarse sand-tempered, interior/exterior cordmarked rim sherds (one broken in excavation) 6 coarse sand-tempered sherds
55	3a	17-22 cm	10 YR 6/4 silt loam		3 coarse sand-tempered interior/exterior cordmarked sherds 4 coarse sand-tempered cordmarked sherds 1 coarse sand-tempered, interior/exterior cordmarked rim sherd 5 coarse sand-tempered sherds
55	3b	22-27 cm	same		3 coarse sand-tempered interior/exterior cordmarked sherds 2 coarse sand-tempered cordmarked sherds 5 coarse sand-tempered sherds
55	4a	27-32 cm	same		1 coarse sand-tempered interior/exterior cordmarked sherd 1 coarse sand-tempered sherd
55	4b	32-37 cm	10 YR 6/6 silt loam		none
55	5	37-47 cm	10 YR 6/6, silty clay loam, mottled with iron stains		none
56	1	0-10 cm		Meter square unit located 4-5 meters south of Line E-J, 14-15 meters west of point E	
56	2a	10-15 cm			1 quartz non-cortex flake, 12 mm

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
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56	2b	15-20 cm			1 chert cortex flake, 19 mm 1 broken pebble
56	3a	20-25 cm			2 jasper non-cortex flakes, 15 mm (2) 1 chert non-cortex flake, 19 mm
56	3b	25-30 cm			none
56	4a	30-35 cm			1 quartz non-cortex flake, 10 mm
56	4b	35-40 cm			none
57	1	0-7 cm	10 YR 5/2, silt loam, humus	Meter square unit located 1-2 meters south of Line E-J, 12-13 meters west of Point E	none
57	2a	7-12 cm	10 YR 5/4 silt loam		1 shell-tempered ceramic with fragments of red ochre (Killens Pond) 3 coarse sand tempered sherds 4 coarse sand-tempered interior/exterior cordmarked sherds
57	2b	12-17 cm	same		7 coarse sand-tempered sherds 3 coarse sand-tempered cordmarked sherds 1 quartz shatter fragment
57	3a	17-22 cm	same		2 coarse sand-tempered cordmarked sherds 4 coarse sand-tempered sherds
57	3b	22-27 cm	same		1 jasper cortex flake, 20 mm
57	4a	27-32 cm	10 YR 6/6 silt loam		none
57	4b	32-37 cm	same		none
57	5	37-47 cm	10 YR 6/8 silty clay loam		none
58	1	0-10 cm		Meter square unit located 5-6 meters south of Line E-J, 15-16 meters west of Point E	
58	2a	10-15 cm			1 jasper cortex flake, 26 mm 1 quartz non-cortex flake, 12 mm
58	2b	15-20 cm			
58	3a	20-25 cm			
58	3b	25-30 cm			
58	4a	30-35 cm			

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
58	4b	35-40 cm			
58	5	40-50 cm			
59	1	0-7 cm	10 YR 5/2 sandy loam, humus	Meter square unit located 0-1 meter south of line E-J, 12-13 meters west of point E	1 wire nail, 60 mm 1 coarse sand-tempered cordmarked sherd 1 coarse sand-tempered sherd
59	2a	7-12 cm	10 YR 5/4 silty loam		1 sand tempered sherd
59	2b	12-17 cm	same		1 coarse sand-tempered interior/exterior cordmarked sherd 3 coarse sand-tempered sherds 1 quartz contracting stemmed biface, 38 mm X 17 mm
59	3a	17-22 cm	same		1 sand tempered sherd with interior/exterior cordmarking 1 exterior cordmarked sherd tempered ceramic
59	3b	22-27 cm	same		none
59	4a	27-32 cm	10 YR 6/6 silty loam		none
59	4b	32-37 cm	10 YR 6/8 silty clay loam		none
59	5	37-47 cm	10 YR 6/8 mottled with 10 YR 7/1 silty clay loam		none
60	1	0-10 cm		Meter square unit located 5-6 meters south of line E-J, 16-17 meters west of point E	1 jasper non-cortex flake, 13 mm 1 chert cortex flake, 14 mm
60	2a	10-15 cm			none
60	2b	15-20 cm			none
60	3a	20-25 cm			none
60	3b	25-30 cm			none
60	4a	30-35 cm			none
60	4b	35-40 cm			none
60	5a	40-45 cm			none
61	1	0-10 cm	10 YR 4/4 silty loam	Meter square unit located 3-4 meters south of line E-J, 14-15 meters west of point E	1 unidentified sherd 1 jasper cortex flake, 20 mm 1 fragment heat fractured jasper pebble
61	2a	10-15 cm	10 YR 6/4 silty loam		none

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
61	2b	15-20 cm	same		1 shell-tempered, cord-wrapped stick impressed sherd (Townsend Series)
61	3a	20-25 cm	same		none
61	3b	25-30 cm	same		none
61	4a	30-35 cm	same		none
61	4b	35-40 cm	10 YR 6/6 silty loam		none
61	5a	40-45 cm	same		none
62	1	0-10 cm	10 YR 4/3 silt loam	Meter square unit located 4-5 meters south of line E-J, 15-16 meters west of point E	none
62	2a	10-15 cm	10 YR 6/4 silt loam		none
62	2b	15-20 cm	same		none
63	1	0-10 cm		Meter square unit located 4-5 meters south of line E-J, 13-14 meters west of point E	1 thumbnail scraper, 17 mm x 23 mm, heat-spalled on bak 1 jasper non-cortex flake, 11 mm 1 small quartz chunk
63	2a	10-15 cm			1 smoothed, shell-tempered sherd, Townsend Series 1 fine shell-tempered sherd 1 chert cortex flake, 18 mm
63	2b	15-20 cm	same		1 heat-treated jasper flake, 12 mm
64			Combined feature fills and cleanup	Meter square unit located 4-5 meters south of line E-J, 22-23 meters west of point E	4 fire-cracked rock fragments, 24.5 gm
64	1	0-7 cm	10 YR 3/2 sandy silt humus		none
64	2a	7-12 cm	E horizon		1 fire-cracked rock fragment, 15.6 gm 1 quartz chunk 1 jasper non-cortex flake, 18 mm 1 fine shell-tempered sherd
64	2aI	7-12 cm	Feature fill, Stratum I, slump		
64	2aII	7-12 cm	Feature fill, Stratum II, inner fill		
64	2bII	12-17 cm	Feature fill, Stratum II		4 fire-cracked rock fragments, 71.6 gm
64	3aII	17-22 cm	Feature fill, Stratum II		3 fire-cracked rock fragments, 63.0 gm
64	3bII	22-27 cm	Feature fill, Stratum II		10 fire-cracked rock fragments, 382.5 gm

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
64	4II	27-37 cm	Feature fill, Stratum II		6 fire-cracked rock fragments, 733.3 gm
64	5II	37-47 cm	Feature fill, Stratum II		22 fire-cracked rock fragments, 211.2 gm 1 possible hammerstone 1 chert cortex flake, 13 mm 1 jasper non-cortex flake, 12 mm
64	6II	47-57 cm	Feature fill, Stratum II		16 fire-cracked rock fragments, 218.5 gm
64	7II	57-67 cm	Feature fill, Stratum II		15 fire-cracked rock fragments, 87.6 gm
64	8III	67-77 cm	Feature fill, Stratum III, lower fill		1 fire-cracked rock fragment, 0.9 gm
64	9III	77-87 cm	Feature fill, Stratum III		6 fire-cracked rock fragments, 38.1 gm 3 fragments quartz shatter 1 jasper cortex flake, 25 mm
64	10III	87-97 cm	Feature fill, Stratum III		8 fire-cracked rock fragments, 74.5 gm
64	11III	97-107 cm	Feature fill, Stratum III		6 fire-cracked rock fragments, 88.8 gm 1 jasper non-cortex flake, 17 mm
64	12III	107-117 cm	Feature fill, Stratum III		14 fire-cracked rock fragments, 120.4 gm 1 quartz non-cortex flake, 19 mm 1 chert cortex flake, 20 mm
64	13III	117-127 cm	Feature fill, Stratum III, bottom		6 fire-cracked rock fragments, 35.9 gm
64	IV		Feature fill, Stratum IV, outer fill, excavated as a single unit		47 fire-cracked rock fragments, 1192.3 gm 1 quartz core 1 quartz non-cortex flake, 18 mm
65	I	0-7 cm	10 YR 3/2 sandy silt humus	Meter square unit located 4-5 meters south of line E-J, 21-22 meters west of point E	4 fire-cracked rock fragments, 36.3 gm 1 chert cortex flake, 18 mm
65	2a	7-12 cm	E horizon		none
65	2aI	7-12 cm	Feature fill, Stratum I, slump		3 fire-cracked rock fragments, 6.2 gm 2 cord-wrapped stick impressed sherds, probably Townsend series
65	2aII	7-12 cm	Feature fill, Stratum II, inner fill		none
65	2bII	12-17 cm	Feature fill, Stratum II		2 fire-cracked rock fragments, 3.5 gm
65	3aII	17-22 cm	Feature fill, Stratum II		3 fire-cracked rock fragments, 6.8 gm
65	3bII	22-27 cm	Feature fill, Stratum II		2 fire-cracked rock fragments, 36.7 gm

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
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65	4II	27-37 cm	Feature fill, Stratum II		6 fire-cracked rock fragments, 38 gm
65	5II	37-47 cm	Feature fill, Stratum II		4 fire-cracked rock fragments, 14.5 gm
65	6II	47-57 cm	Feature fill, Stratum II		2 fire-cracked rock fragments, 49.8 gm 1 quartz non-cortex flake, 10 mm
65	7II	57-67 cm	Feature fill, Stratum II		2 fire-cracked rock fragments, 2.1 gm
65	8II	67-77 cm	Feature fill, Stratum II, bottom		
66	1	0-10 cm		Meter square unit located 7-8 meters south of line E-J, 21-22 meters west of point E	7 fire-cracked rock fragments, 66.7 gm
66	2a	10-15 cm			17 fire-cracked rock fragments, 203.8 gm
66	2b	15-20 cm			8 fire cracked rock fragments, 66.8 gm 1 jasper non-cortex flake, 12 mm, probably Newark Jasper complex 1 chert chunk
66	3a	20-25 cm			2 fire-cracked rock flakes, 1.1 gm 1 quartz flake, 10 mm
66	3b	25-30 cm			2 fire-cracked rock fragments, 48.9 gm
66	4a	30-35 cm			1 quartz chunk 2 fire-cracked rock fragments, 8.8 gm
67	1	0-10 cm		Meter square unit located 4-5 meters south of line E-J, 24-25 meters west of point E	1 quartz non-cortex flake, 11 mm 1 fire-cracked rock fragment, 19.4 gm
67	2a	10-15 cm			2 fire-cracked rock fragments, 10.2 gm
67	2b	15-20 cm			2 fire-cracked rock fragments, 128.9 gm
67	3a	20-25 cm			1 fire-cracked rock fragment, 10.1 gm
67	3b	25-30 cm			1 fire-cracked rock fragment, 0.9 gm
67	4a	30-35 cm			
67	4bI	35-52 cm	Feature fill, Stratum I, inner feature, SW corner of unit		1 fire-cracked rock fragment, 23.5 gm
67	4bII	35-52 cm	Feature fill, Stratum II, outer feature, along west edge		1 quartz cobble fragment

<i>Unit No.</i>	<i>Level</i>	<i>Depth</i>	<i>Description of the soil matrix</i>	<i>Location and description</i>	<i>Artifact Catalogue</i>
68	1	0-7 cm	10 YR 3/2 silt loam	Meter square unit located 1-2 meters south of line E-J, 22-23 meters west of point E	1 sand-tempered sherd 1 sand-tempered clay nubbin 1 unclassified sherd
68	2a	7-12 cm	10 YR 6/4 silt loam		1 fire-cracked rock fragment, 2.2 gm
68	2b	12-17 cm	same		1 fire-cracked rock fragment, 1.1 gm
68	3a	17-22 cm	same		
68	3b	22-27 cm	same		2 fire-cracked rock fragments, 10.3 gm
68	4a	27-32 cm	10 YR 6/6 silt loam		1 fire-cracked rock fragment, 2.1 gm
69	1	0-10 cm	10 YR 3/2 silt loam	Meter square unit located 4-5 meters south of line E-J, 19-20 meters west of point E	1 fire-cracked rock fragment, 3.2 gm 2 irregular pebbles
69	2a	10-15 cm	10 YR 6/4 silt loam		1 jasper pebble fragment
69	2b	15-20 cm	same		1 fire-cracked rock fragment, 1.5 gm 1 chert pebble fragment
69	3a	20-25 cm	same		2 chert non-cortex flakes, 13 mm, 15 mm 1 quartz chunk
69	3b	25-30 cm	same		none
69	4a	30-35 cm	same		none
69	4b	35-40 cm	same		none