Cellar

Lot 6112 – do by squares – last 2
6113 digit #. (Broken bottles glass.)

F 7001 – 63650 – KG0501 (5) – green bottle glass
AM9901 (3) – unident arch. nail.
AS0302 (.01) – roofing slate.

F 7164 – VOID

F 7165 – A10 – MM9901 (2), AG0103 (1) – 4727 – unident iron/steel
– 3mm thick flat glass

F 7166 – A02 – KG0508 (1) – clear bottle glass
AG0103 (1) – 3mm thick flat glass
AM9901 (1) – unident. arch. nail.
A02 KG0508 (1) – 4732
AS0102 (.01) – unglazed handmade brick
A10 AS0102 (.01) 4729
" "

Lot 6038

9094 _ MB0201 - wood frog - presence.

9096 -

9098

9157

9213

9240

9094 01A MB0201 (.01) - 63851

02A MM9901 (16) -63907

MB0101 (.01)

MS0101 (.01)

9096 - no sheet

9098 01A MM9901 (1) 63825

01A MS0101 (.01) 63824

02A ZM0604 (1) 63889

MB0102 (.01)

9157 01A - MM9901 (3) 63693

MB 0101 (.01)

01A MB0101 (.01) 63694

MB0102 (.01)

02A MB0102 (.01) 63786

9213 - 01A - MM9901 (1) 63506

02A MM9903 (1) 63507

MM9901 (8)

9240 02A MB0102 (.01) 63448

cots
1064
1065
1066

Feature SOIL SAMPLES

Lot	units
1064	3-98

acc's # →			
1672	1810	2407	1855
1673	1807	2274	1859
1793	1806	2273	1870
1792	1811	1876	1897
1791	1813	2029	1903
~~1793~~	1814	2299	1904
1803	1677	1868	2308
1796	1824	1865	1683
1797	1679	1857	1411
1825	1829	1861	1912
1795	1834	1866	1915
1789	1836	1859	1682
1800	2405	1859	1916
1798	1882	1871	1919
1802	2280	1860	2288
1801	1887	1871	1688
1412	1843	1855	1925
1799	1844	1867	1690
1874	1282	1856	
1805	1958	1864	
2410	1846	1858	

Lot 1065 Units 105-172 S.S.

Roll #s

1936	1963	1739	2418
2403	1964	1740	2079
1939	1966	1741	2084
1363	1950	1738	2015
1940	1952	2412	2016
1941	1955	2070	2011
1942	1954	2071	2009 ←
1946	2414	1982	2010
1944	1953	2023	2012
1947	1956	1985	2014
1949	1970	2037	2013
1957	2265	2036	2039
1794	3130	2275	2038
2101	1975	2272	2042
2102	1976	1987	2042
2103	1968	1696	2042
2099	1974	1698	2085
1961	1977	1699	2084
2098	1978	1701	2018
1959	1673	1704	1991
1965	1694	2073	1992
1958	1695	2074	1993
1960	2225	2075	1990
1962	2227	2076	

S.S.

Lot 1066 Units 175 - 269

Acc #s

2048	2406	2066	2181	3123
2087	2129	2137	2183	3126
2088	2130	2134	2186	
2086	2132	1750	2188	
2089	2049	2140	2255	
2090	2050	2138	2415	
2090	2049	2143	2402	
3133	2052	2143	2193	
2093	2052	2144	2409	
2258	2260	2147	2201	
2095	1745	2148	2226	
31324	1747	2150	2198	
2001	1714	[redacted]	2408	
2112	2053	2149	2267	
2116	2054	2158	2205	
2114	1712	2157	2207	
1707	2056	2159	2202	
2117	2055	2160	2214	
2119	1711	2404	2208	
2120	2276	2163	2211	
2121	2057	2411	2212	
1710	2058	2168	2413	
1704	2060	2172	3111	
2122	1740	2175	3124	
2124	2062	2174	2421	
2127	2064	2184	~~2183~~	

acc. #

Bag #60-76

2348
2354
2344
2342
2351
2341
2345
2353
2346
2340
2355
2350
2347

Bag 50-59

2334
2335
2336
2305
2338
2306
2294
2339
2337
2291

Minimum Vessel #s

2105	2131
2106	2132
2107	2133
2108	2134
2109	
2110	2140-2148
2111	2133
2112	2134
2113	2135
2114	
2115	
2116	2140-48
2117	2150-59
2119	2160-69
~~2120~~	
2121	
2122	
2123	
2124	
2125	
2126	
2127	
2128	
2129	

Missing 2149 + 2173

2133–2148 / 2150–2172 / 2174–2189

NEW ACCESSIONS FOR PROVENIENCE FILE

	ACC #	PROVEN #	BAG	SSA	
	~~63103~~	~~U6C96H01A~~		3103	~~SOIL SAMPLE NON-ARTIFACTUAL MATERIAL~~
	WAS: 62593	U4B408103R	2593	NO	
	IS 42593	U4B408103R	2593	NO	
2/7/86 ENTER INTO DATA FILE	63842	U6B773901A	3842	NO	CB0106 (1)
2/11/86	12261	WAS: U10079502A IS: C10079502A	1414	NO	
	12221	WAS: U10098501A	1865	NO	
	12221	IS: K101001A10	1865		
2/12/86	WAS: 13144 IS: 12312	WAS: K101001H51 IS: X101001H51	3121	NO	
2/14/86	52360	WAS: U50501601Y IS: C501601Y	2360	NO	

corrections for

min vesse 2305 FC0103 change to KC5515

2306 FC0103 change to KC5508

2324 KC5201 change to KC5508

missing vessels # 2149

is 2173 ~~missing~~ ?

2535

	Acc	CL	Count			Form
2149 –	64295	0	2	– R	KC5513	101
	64295	.01	2	M		Complete
	64295	.02	1		(Residual.)	9.
64307	~~[illegible]~~	02	1			

	Acc	CL	Count
2173 –	64680	1	5

	Acc	CL	Count
2535	62800	1	1
	62825	1	5
	62829	1	3

2250
2251
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68

2324
1 64680
" 4 62783
1 62772
1

Residuals
MV 2339 – 2499

Acc.	Acc.
6-2728	6-4160
2743	4162
2771	4182
2783	4194
2800	4197
2802	4216
2808	4222
2818	4271
2819	4289
2820	4291
2821	4295
2825	4299
2828	4307
2840	4310
2851	4311
2852	4443
2890	4445
2894	4680
2897	4684
2914	
2919	
2922	
2931	
2967	
3334	
4062	

Lot #	Acc	Prov
	✓2325	031
	✓2303	032
	✓2319	033
	✓2301	034
	✓2293	035
	✓2317	037
	✓2326	038
	✓2302	039
	✓2320	040
	✓2290	041
	✓2286	042
	✓2328	043
	✓2329	044
	✓2287	046
	✓2331	047
	✓2332	048
	✓2333	049
	✓2294	050
	✓2305	051
	✓2334	052
	2336	055
	2337	056
	2338	057
	2339	058
	2340	060
	2341	061

12 68

7th bag

LOT #

1268

Acc	Prov
2343	063
2344	065
2345	067
2346	069
2347	070
2348	071
2350	074

7 kl bag

and 5 unprovenienced bags

Not on code sheet
but in Raw data File.

529-543 OK

545

553 missing

548-558

563 O.K

~~567 OK~~

~~565-568 missing~~ 565-568 OK

570-576 O.K.

675 OK LO3-R53

shoulder 11.2

Rim 1.8

Neck diam 4.1

Ht. 8.4

Not in Raw Data

455 ?

~~anywhere in lot 1227~~

~~776~~ missing

Hi

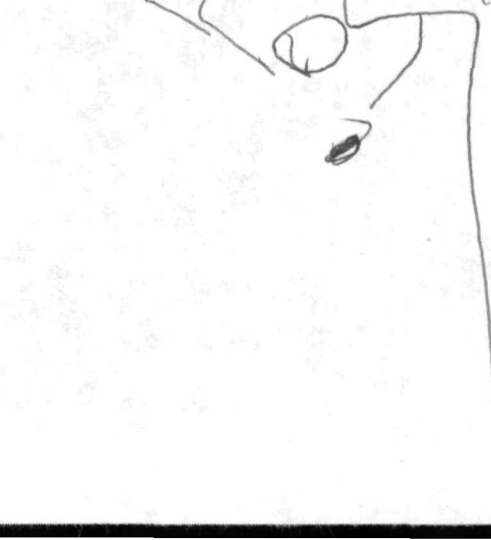
2 sherds
2333

HELLO?

EN Graved
SHERDS

591	596	748
592	597	
593	598	
594	599	
595	601	
	605	
	606	
	607	
	~~610~~	
	626	

Lot 1243



Missing 'Chunk' units bags

ACC

C 677 (1-1669

678 1-1453

810 , 1371

~~C 105 (1287)~~ C673

~~Missing Units~~ bags

~~U 985 2221~~

~~NOW~~ K

~~U C100 795~~

~~ACC 2261 - change from 02A to 01N on computer~~

NOT CHECKED OFF LIST:

61 (1096 & 97) packed

100 (1120 thru 25) packed

236 (1176) packed

0190 (1286) packed

C 105 (1287) packed

C810 (1371) ?

C678 (1453) ?

352 (1473-75) packed

803 (1663-65) packed

C 677 (1669) ?

C 673 (2019) ?

985 (2221) resolved

795 (2261)

CHANGES ON SLIPS IN BAGS

~~[illegible]~~ FROM		TO	
12052	F100207B11	2052	F100207A11
~~52574~~	~~F505022713~~	~~delete~~	
~~52574~~	~~F505022A13~~	~~keep~~	
12142	F100225Z02	X100225Z02	

Jim added (SSA) artifacts to Lots 1038, 1041, & 1036 & 1041 ~~[illegible]~~ & others ~ these required adding new accession to computer list

Put ~~[illegible]~~ loose ceramics from Area I (not in min vessels) into Lot 1030

Put RESIDUAL ~~loose~~ bottle glass Area I ~~(not in min vessels)~~ in Lot 1031

Loose glass (not further analyzed) in LOT 1059

Add to PRINTED LOT SHEETS

ACC #	LOT #	
12259	1038	Change range to include feature 51

NOTES ON LOT SLIPS

✓ Lot ~~[illegible]~~ 5015 or ~~[illegible]~~ ~~(which one is lost)~~
2 bags of bones w/ no provenience
except Feature 5000

ADD ACCESSIONS TO LOTS in computer

SAZZ

LOT	
6010	63228, 63252
✓0017	12221

Also add comment: 12221 U101098501A is same as 11783 K101001A10 ✓

change Lot unit range ✓

W086

Minimum vessel #'s:

2500
2501
2503
2504
2505
2507
2508
2509
2510
2511
2512
2513
2515
2516
2517
2518
2519
2520
2521
2522
2523
2524
2525
2526
2527
2528
2531
2532

MINIMUM vessel #'s: 6081

2533
2535 Not Found 3/5/86
2536
2537
2538
2539
2540
2541
2542
2543
2544
2545
2546
2547
2548
2549
2550
2551
2552
2553
2557
2558
2559
2560
2561
2562
2563
2564
2565
2566 — 66
2568 108
2569
2570
2571
2572 — 72
2576 76
2577
2578
2579 — 79
2581
2582
2583
2584
2585
2586 86
2590
2593
2595
2596
2597
2598

Ceramics. 60 82

Vessel # 2600

~~2601~~

2602

2603

2604

2605

2606

~~2607~~

2608

2609

2610

2611

~~2612~~

Ceramics 6083

Vessel #

2613
2614
2615
2619
~~2620~~
2621
2622
2623
2624
2625
2626
2627
~~2628~~
2629
~~2630~~
~~2631~~
~~2632~~
2633
2634
2635
2636
2637

Ceramics

6084

vessel #

2652
2653
2654
2655
2656
2657
2658
2659
2660
2661
2662
2663
2664
2665
2666
2667
2668
2669
2670
2671
2672
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2676
2677
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2681
2682
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2684
2685
2686
2687
2688
~~2689~~

Acc	Prov	Lot
~~3342~~	~~14901A~~	6055
X 3423	14902B	
X 3050	06501A	
3856	13702A	
X 3524	58502B	
~~3397~~	~~14902A~~	
X 3276	04102C	

VERY EXTRAORDINARY DISPLAY OBJECTS.

(1)	K101002039,	BAG 3192	ACC ~~ACC~~ 2302	- COIN
(2)	K101002022,	BAG 2220	ACC 2253	- COIN (1/4)
(3)	K101002019	BAG 2063	ACC 2250	- 2 pennies - modern. U.S.
(4)	K101002074	BAG 4082	ACC 2350	- gold decorative piece
(5)	K101002053	BAG# 3372	ACC 2335	- "ivory" corner brace, small
ADD (6)	U202013 01A		1843	silver coin.
✓ (7)	U6B 762502B	BAG# 3491	ACC 3491	U.S. penny (Indian head)
✓ (8)	U6B 8310 02A	BAG# 4126	ACC 4126	U.S. dime 1899 (conserved)
✓ (9)	C100675014	BAG# 425	ACC 1650	U.S. nickel 1883 (conserved.
✓ (10)	U10068001M	BAG# 776	ACC. ____	Shell button, metal clasp in back
S.W. (11)	K6A6001C38	BAG-3514	ACC-63514	1866 U.S. penny.
(12)	K6B 7000011	BAG 4310	ACC-64310	D.C. Bus Token.
(13)	K6B7000002	BAG-4182	ACC-64182	1925 U.S. penny
(14)	K6B 7000008	BAG 4295	ACC-64295	1930 U.S. penny.
(15)	K6B 7000012	BAG# 4311	ACC# 64311	~~1929~~ 1929 U.S. penny

Questions for Tom:

1. With Minimum vessels (i.e. glass) must we list all accession numbers of residual sherds? Also why do amythyst residuals not have vessel #.

6A

2. Should there be a "Activities" group in Boxes area 6 A??

3. ~~"PROBLEM BOX" – no accession # for K101002A71 – can't find. No SSA. only chem sample~~

AREA 1

4. Should little bags get separate boxes?? – lumps

5. Numbers consecutive Area 6 A + Area 6 C??

Change F30 from Z to A

		From
F244	A11	Z11
	A12	Z12
	B13	Z13
	B14	Z14
F247	A11	Z11
	A12	Z12
	B13	Z13
	B14	Z14

F26 from Z to A

P2 - F5

TO BE DONE.

(1) DO NOT TURN IN MORE TAGS TO ELIZABETH UNTIL EVERYTHING IN BOXES!!

(2) FOR MINIMUM VESSELS IN QUESTION — GET ACC # PRINT OUT FROM DENNIS! CHECK + FIND OUT WHICH THEY ARE.

(3) GET INFO. FROM PAT ON ARTIFACT!!!

✓ (4) PUT "FISH" INTO WELL W/ DISPLAY NOTE!!

3#'s

~~2011~~ 2011 SSA 21988 (2 count KG 0508 KC 1703 3 weight) (AS, MB, MS)

~~#~~ 2011 SSA 21995 (5 count
MS0101 1
MM9901 1
KG0699 1
KC1799 1
AG9901 1)

2011 SSA 22008 - (1 count KC 9908 - 1)

OXON HILL

MAP PROBLEMS

(1) POST HOLE # 58 was misnumbered 59 on FIGURE VI-12

(2) VI-11 - Change 59 to 58 - Remove 21, add 22.

(3) VI-12 - Remove 4.

(4) CHANGES TO AREA 1 FEATURES MAP, FIGURE VI-4

A) REMOVE FEATURE 12 (VOID)

B) REMOVE FEATURE # 176 FROM WELL

C) CHANGE FEATURE NUMBERS

FROM:	TO:
F100135	F100136
260	46
75	73
236	96
240	227
~~71~~	~~72~~

D) REMOVE FEATURE # 164 E

E) 2 FEATURE 138's. LEFTHAND 138 (cut into trench 167) does not exist.

ADD # 149.

Get lists of post holes & molds which do not have same feature #!!
* Find out in lab started by Tom.

Ex. F135B11 is post mold to post hole 136
(change to 136B11

Feat. 8. S 215 E 240 Elev. 2.607

1.667
.860
1.747

40
25
15

took elev. of main datum from unit summary for.

Feat. 9 S 217 / E 238

Not in unit elev. summary

Feat 10

TOP

D11 1.512
Bot. 1.454
.068

D12 1.567 | T
1.523 | B
.044

D13 1.652
1.571
.081

D14 1.682
1.663
.019

D15 1.754
1.699
.055

D16 1.772
1.702
.070

D17 1.864
1.772
.032

D18 1.981 | 1.852
1.807 | 1.807
.094 OR .045

D19 1.964
1.917
.047

D20 2.062
2.008
.054

Feat 11 M.Δ S220 E 224

From unit elev. summ. form

Top elev 2.332 - No Bottom elev.

Need to look at Hurry info -

~~[illegible]~~ via Feature notes

F.12 VOID

F.13 "

F14 - From unit elev. summary form

S.214 E 231

top elev. = 2.352

- .400 Bottom elev. on feat form

.952

$\overset{3}{\cancel{4}}0$

16

24

F16 -

1.893 Top

1.332 Bottom

.561 ttl.

P. mold

1.893 Top

-.580 ttl. Depth of hole

1.313

P. Hole.

F17 - Are they saying this is a Post Mold/Hole?

If so I need two sets of elevations

Top 1.885

Bott. 1.694

.191

F18 $\begin{array}{r} 6\cancel{4}^{3}.6 \\ 30.5 \\ \hline 33.5 \end{array}$ ttl. depth.

~~[illegible]~~ - ~~[illegible]~~ FROM Elev. Unit Summary

$\begin{array}{r} 1.\cancel{7}^{6}02 \\ .640 \\ \hline 1.062 \end{array}$

F19 Top 1.584
Bottom 1.400
.184 = ttl. depth.

$\begin{array}{r} .184 \\ -.100 \\ \hline .084 \end{array}$

$\begin{array}{r} 1.400 \\ +.100 \\ \hline 1.500 \end{array}$

F20 S212 Top 1.828
E224 — .21 ttl. dept
1.807

S 216 Top 2.209
E 226 1.807
.402

$\begin{array}{r} 1.828 \\ .210 \\ \hline 1.618 \end{array}$ Bott.

Top and Bottom elevations given by dif. datums - Can the ttl. depth of a feat. be determined somehow?

$\begin{array}{r} 2.209 \\ 1.618 \\ \hline .591 \end{array}$ ttle depth??

F 21 1.781
1.540
.241

F22 1.~~8~~74 (6 1)
1.582
.192 ttl depth.

F23 1.~~8~~70 (7 16)
1.582
.288 = ttl. depth
1.870

F24 1.~~8~~79 (7)
1.780
.099

F25 1.~~8~~28 (6 1)
1.448
.280 ttl. depth.

F26 40 Bot.
18 Top
38 ttl. ?

~~1.809~~
~~380~~
~~1.829~~

F28 1.~~5~~31 (4)
1.170
.361 ttl. depth

~~4~~ 14
~~5~~ 5.10
23.3
31.7

F29 1.499
1.085
.414 ttl. Depth

3~~4~~1 4
36 ~~0~~2
5.4

1.085
+ .054
1139

S212 ~~1.672~~ (5)
E222 ~~.180~~
~~1.492~~

S212 1.672
E222 .400
1.272

F30 1.552 (414)
1.193
.359 Ht. depth

480
145
33.5

F33 2.067
2.037
.030

On feat-form
rds. F33 bottom
is 59-60.5cm BD

F36 65
46
19 Bottom elev. 65cm BD

→ TWO MAINDATUMS Given

1

S218 12.566
E226 .100
2.466

2

S220 2.650
E226 .100
2.550

12.000
1.916
.084 dif. of 8cm.

F37 2.082 (1917)
1.887
.195
2.082

F. 38. From Unit elev. summary

Fea
n FORM S218 2.147 32
Main △ E224 - .320 28
1.827 4

F40 1.809
1.753
.056 TTL Depth

1.753
.056
1.809

1809
29
1780
1753
.033

✓	UNIT 4385	– excavated	through	5B
✓	4476	"	"	5A
~~[illegible]~~ – (5A) ✓	4447	"	"	5B
✓	4413	"	"	5B
3 prehist.	4448	"	"	5B
✓	4414	"	"	5B
"maybe none" –	4445	"	"	5A
	~~4380~~			~~1Y~~
"–none– presumably light" 1 prehist.	4416	"	"	5B
"light-prehistoric lithics" 1 brick frag!	4405	"	"	4A
1 prehist	4404	"	"	4A
light 1 brick, 1 pipebowl, 2 prehist.	4406	"	"	4A
light 4 hist. 1 cobble	4407	"	"	4A
		FEA 4006 – ROOT STAIN.		
"artifacts are sparse" 3 hist. 1 prehist.	4408	"	"	4A
"light prehistoric" 1 hist 1 F.C.R	4435	"	"	4A
"light-prehistoric" 1 hist 1 seed/nut Rit. 1 charcoal	4437	"	"	4A

57.956
− 57.809
.147

57.887
57.809
.088

57.809
− 57.786
.023

58.323
58.193
.130

57.774
− .140
.634

81
49
32

57.960
57.459
57.501

57.830
57.500
.330

688
318
370

956
845
111

966
814
152

57.745
.715
.030

939
− 809
130

57.965
− .130
57.835

983
809
174

57.809
.130
57.939

57.929
.130
57.799

57.894
− .130
.864

57.760
− .140
57.620

57.790
.130
.920

57.650
.140
57.790

57.644
.140
.784

57.766
− .140
57.626

4015 - 1m30 E-W 12cm N-S
4014 - 65cm EW 12cm N-S

26.30% ?

~~B05~~ - 1m E-W
B04 1m E-W
B06 1m
B07 1m

	34
315	108
3	1
1372	278
5	1
18	2
649	220
100	20
6	253
1042	37
119	84
260	8
4	33
19	1045
65	

BOX # 7

BOX 2 - MOVE TO NEW OFFICE

~~BOX #~~

AS YOU TAKE ARTIFACTS, PLEASE PUT A CHECK BY THE PRO. #

REMOVED FOR IDENTIFICATION

THESE ARTIFACTS WERE BOXED UP IN MD.

PRO.		BAG #	
	U10076301N ✓	228	GLASS
	C10043201Y ✓	612	RUST
	U10019202A ✓	898	CERAMIC
	C10023001Y ✓	466	CERAMIC
	U10013601B ✓	388	2 PC. CERAMIC BRICK
	C10044101Y ✓	678	CERAMIC
	U10032102A ✓	442	CERAMIC
	U10034801A ✓	604	CERAMIC
	U10043502A ✓	690	GLASS
	C10043701Y ✓	598	CERAMIC
	U10043501A ✓	653	CERAMIC lip
	U10034802A ✓	684	CERAMIC
	U10013602A ✓	516	CONGLOMERATE
	U10051601M ✓	840	CERAMIC
	U10018401A ✓	389	CERAMIC
	U10075701A ✓	216	BEAD, SHELL
	U10029902A ✓	521	CERAMIC
	U10023401A ✓	277	CERAMIC
	U10030901M ✓	622	CERAMIC
	U10018201M ✓	ACC 1246 NO BAG #	2 CERAMIC
	K101002057 ✓	ACC. 2238	WINDOW
	K101002039 ✓	3441	GLASS
		3192	"

	F100224AØ3 ✓		ACC. 2138	SOIL SAMPLE
	K6A6001M28 ✓		ACC. 2914	BENT METAL
	U6B961902B ✓		ACC 3981	BRASS SNA
	U6B803202A ✓	m M9907	ACC 4142	KEYEND?
PACK W/AREA 6A	F6A6013Z02 AGGIE 12.3		ACC 4289	BEAD
	K6A6001D57 ✓		ACC 4543	LEATHER?
	K6A6001F38 ✓		ACC 3880	DIRT
	K101002057 ✓		ACC 2338	MUD

BOX 9

ARTIFACTS REJECTED IN ATLANTA

PRO.	BAG	
K101002053	3372	SHOVEL, HOE
K101002025	2342	HOE
K101002033	3079	SHOVEL

BOX 3

AREAS: 2, 4, 5

AS YOU TAKE ARTIFACTS, PLEASE PUT A CHECK BY THE PRO.#

REJECTED

PRO.	U4B411601A ✓	SMALL METAL STRIP MGS# 4.1932
	U4F431303M ✓	METAL STRIP - FLATTENED AT OTHERSIDE POINTED AT ONE END 4.2795
	U4F409501A ✓	FLAT METAL SLIGHTLY ROUNDED 4.2746
	U4F409501A ✓	LONG STRIP OF METAL - SLIGHTLY HOLLOWED OUT 4.2746
	U4B411601A ✓	BUCKLE 4.1932
	F505000Z12 ✓	(18) 2 PCS OF UNIDENT. METAL BAG # 2262
	F505000Z13 ✓	(3) MGS # 5.2264 UNIDENT RUST
	F505000Z13 ✓	MGS 5-2264 UNIDENT. RUST
	F505000Z13 ✓	LG PC OF LEAD - BLOB 5.2264
	U505010001P ✓	POSS NAIL MGS. 5.1857
	U505000901A ✓	HORSESHOE 5.1956
	C505024001Y ✓	MGS. 5.2549 2 METAL CHAIN

PACKED W/ AREA 5

AREAS 2,4,5 BOX # 3

AS YOU TAKE ARTIFACTS, PLEASE PUT A CHECK BY THE PRO. #

CONSERVED

PRO.			
	U4E412603N ✓	BUCKLE # MGS #	4.2721
	U4B411303M ✓	BUCKLE	4.2375
	U4F409501A ✓	BUTTON	4.2746
	U4F410,9503M ✓	LEAD POINTED AT ONE END - HOLE ON OTHER SIDE	4.2748
	U4B414603M ✓	LOCK	4.2419

ALL PACKED W/ AREA 5

F505000Z13	MGS # SCRAP METAL	2264
F505000Z13	BRASS FIXTURE MGS #	5.2264
F505000Z13	FILE	5.2264
F505000Z20	TO CIRCLE	5.2633
F505000Z13	COTTER PIN ?	5.2264
F505000Z13	DECORATIVE LEAD STRIPS	5.2264
F505000Z20	2 PARTS - HINGE METAL STRIP W/ NOTCH IN MIDDLE	5.2633
U50501401A	(4) HANDLE MGS #	5-2102
U50500301A	THIMBLE	5-2029
U50500901P	(7) BUTTON	5.1980
U50500101P	FURNITURE TACK (23) DECORA.	5.2106
C505022014	DECORATED METAL STRIP	5.2445
X U20204101A ✓	2 BUTTONS	2.1935
X U20203801A ✓	(38) 2 METAL STRIPS	2.1976
X U20202601C ✓	(51) LEAD BENT STRIP	2.2303
X U20200302M ✓	HINGE PART	2.2294

Area 6D

Group	Units #	Units %	Features #	Features %
KITCHEN				
Ceramics	2	22		
Spirit Bottles				
Case Bottles				
Tumblers				
Pharmaceutical				
Miscellaneous Glassware				
Tableware				
Kitchenware				
Bottle Glass*	4	44		
TOTAL	6	66		
ARCHITECTURE				
Window Glass	1	11		
Nails	1	11		
Spikes				
Construction Hardware				
~~Door Lock Parts~~ ~~Plumbing~~				
TOTAL	2	22		
FURNITURE	none			
ARMS				
Ball, Shot, Sprue				
Gunflints, Spalls				
Gun Parts				
TOTAL	none			
CLOTHING ~~Textile~~				
Buckles				
Thimbles				
Buttons				
Straight Pins				
Hook & Eye				
Bale Seals				
Glass Beads				
Scissors				
TOTAL	none			
PERSONAL				
Coins				
Keys				
Miscellaneous ~~(Sporadic bottlebrushes)~~				
TOTAL	none		none	
TOBACCO PIPE	none			
ACTIVITIES				
Construction Tools				
Farm Tools				
Toys				
Fishing Gear				
Storage Items				
Horse Tack				
Miscellaneous Hardware				
~~Other~~ ~~Misc. Other~~ Other Act	1	11		
Military Items				
~~TOTAL~~ ~~TRANS Porcelain~~	1	11		
~~GRAND TOTAL~~ GRAND TOT	9	99		

Group	U6C #	U6C %	F6C #	F6C %
KITCHEN				
Ceramics	39	13.73	3	60.00
Spirit Bottles	25	8.80		
Case Bottles				
Tumblers				
Pharmaceutical				
Miscellaneous Glassware	1	.35		
Tableware				
Kitchenware				
Bottle Glass*	58	20.42	1	20.00
TOTAL	123	43.30	4	80.00
ARCHITECTURE				
Window Glass	90	31.69	1	20.00
Nails	57	20.07		
Spikes				
Construction Hardware				
~~Door Lock Parts~~ ~~Plumbing~~				
TOTAL	147	51.76	1	20.00
FURNITURE	none		none	
ARMS				
Ball, Shot, Sprue				
Gunflints, Spalls				
Gun Parts				
TOTAL	none		none	
CLOTHING ~~Textiles~~				
Buckles				
Thimbles				
Buttons				
Straight Pins				
Hook & Eye				
Bale Seals				
Glass Beads				
Scissors				
TOTAL	none		none	
PERSONAL				
Coins				
Keys				
Miscellaneous ~~(Spectacles, Toilet Articles)~~				
TOTAL	none		none	
TOBACCO PIPE	12	4.23	none	
ACTIVITIES				
Construction Tools				
Farm Tools				
Toys				
Fishing Gear				
Storage Items	1	.35		
Horse Tack				
Miscellaneous Hardware	1	.35		
~~Other~~ ~~Misc Others~~				
Military Items				
~~TOTAL~~ ~~TRANS Population~~	2	.70	5	none
~~GRAND TOTAL~~	284	99.99	5	100.00

Group	U 6B #	U 6B %	F 6B #	F 6B %
KITCHEN				
Ceramics	866	3.82	176	3.52
Spirit Bottles	242	1.07	16	.32
Case Bottles				
Tumblers				
Pharmaceutical	66	.29	1	.02
Miscellaneous Glassware	513	2.27	92	1.84
Tableware	5	.02	1	.02
Kitchenware	9	.04		
Bottle Glass*	5320	23.49	1120	22.41
TOTAL Other Kitchen	7021	31.00	1407	28.15
ARCHITECTURE				
Window Glass	2053	9.07	309	6.18
Nails	13,040	57.59	3066	61.36
Spikes				
Construction Hardware	93	.41	20	.40
~~Door Lock Parts~~ ~~Plumbing~~ Plumbing	2	.01		
TOTAL	15,188	67.08	3395	67.94
FURNITURE	22	.10	6	.12
ARMS				
Ball, Shot, Sprue	23	.10	3	.06
Gunflints, Spalls	2	.01		
Gun Parts	1	.00		
TOTAL	26	.11	3	.06
CLOTHING ~~Fabric~~				
Buckles	5	.02	1	.02
Thimbles	1	.00		
Buttons	19	.08	4	.08
Straight Pins	1	.00		
Hook & Eye				
Bale Seals				
~~Glass~~ Beads	3	.01		
~~Scissors~~ Other	25	.11	3	.06
TOTAL	54	.22	8	.16
PERSONAL				
Coins	3	.01		
Keys				
Miscellaneous ~~(Spindle bottlebrushes)~~	3	.01		
TOTAL	6	.02	none	
TOBACCO PIPE	22	.10	12	.24
ACTIVITIES				
Construction Tools	2	.01		
Farm Tools	13	.06	2	.04
Toys	16	.07	37	.74
Fishing Gear	1	.00		
Storage Items	9	.04	2	.04
Horse Tack	39	.17	8	.16
Miscellaneous Hardware	84	.37	105	2.10
~~Other~~ ~~Misc. Others~~ other Acts	98	.43	8	.16
~~Military Items~~ AUTO/MACHINE	40	.18	4	.08
~~TOTAL~~ ~~Trans Portation~~ CLEANING	4	.02		
	306	1.35	166	3.32
~~GRAND TOTAL~~ GRAND TOT	22,645	99.98	4997	99.99

Activities

Misc ~~Laundry~~	1	–	.0017
Misc	36	–	.0053
Other	471		.83
Transport ~~Auto~~	5		.0088
Construction	1	–	.0017
Storage	10		.017
~~Other~~ Misc Hardware	25		.0144
Misc ~~Plumbing~~	2		.0035
	518		.91652

~~Misc~~	6	4 ~~50~~	.01 .84
~~Other~~	471		.83
~~Transportation~~	5		.0088
~~Construction~~ Tools	1		.0017
~~Storage~~ Items	10		~~.044~~ .017
~~Misc Hardware~~	25		.044
	~~518~~		~~.91652~~
	521		.92183

Functional Artifacts Groups

~~New Table goes here.~~

List functional Group+Class?

Functional Analysis

Explain that for functional analysis, ceramic + table glass analysis was conducted for ~~the~~ ~~both~~ the Sumner welles wells and all areas of the Sumner welles' cellar.

Pattern Analysis

Discuss decision made regarding functional class changes.

Break down

Ceramic

Bottle glass.

~~New TABLE - or~~ Here.

Methods for Analysis of Functional Groups within Ceramic + Glass Assemblage

Ceramic Set analysis

Analysis Results.

What does info tell us.

High Status

New Tabl goes here

List discussion of all small catagories here.

Bottle glass - discussion of functional groups.

Start With - "The different functional percentages in Table?: show patterns in bottle content expenditure."

Bottle glass organization

Analysis Methods

Dating Methods.

Bottle glass - Start thru. Table on Bottle Mean dates.

Pattern Analysis Methods.

Mean date Table - descriptions of functional Classes.

Analysis Results - after Description of functional Classes - to end.

MCD

3	5329	
2	3710	
1	1805	
1	1733	
4	7206	
1	1750	
3	5563	
10	18031	
1	1791	
4	7298	
9	16325	
15	27079	91134
54	97620	
	1807.7	

54

Clothing Group.

B45 0
B41 0
C450
B490
C490
B50 0
B690

Keys

Coins

Other

Totla

Wind glass 1+1+1+4+1+1+8+1+4+1+1+7+4+

W Nails 2+1+1+ 4

Cut nails

Wir Nails -6+2+4+3+2+2+15+19+7+5+6+8+3+8+4+8+
3+8+2+1+1+

unid nails

Plumbing

Elect 1+

Other. 2+1+1+

Total - 6+3+5+3+2+4+18+25+8+2+7+17+3+9+4+12+
3+9+2+1+7+4+1+1+

Buttons

Beads

Buckles

2# pins

Thimble

Bale seal

Ho + E

Scissors

Total.

Con tools

Farm tools

Toys

Fishing

Storage

Horsetack

auto

cleaning

Misc

Other. 1+

Total 1+

18 24 29
21 46 14
82 25
30

291 Kitchen 12 +5+1+18+3+82+8+5+8+3+21+14+11+9+4+2+
293 4+3+1+2+2+14+3+11+5+8+4+4+7+3+8+6+2+

161 Arch 3 +17+7+2+5+8+25+18+4+2+3+5+3+6+9+
4+12+3+9+2+1+7+4+1+1+

1 Furn 1+

Arms 0

Clothing 0

Personal 0

23 Tobacco 1+1+1+1+6+2+1+2+2+3+2+1+2+ +5+1

1 Activities 1+ 8+

Misc 1+9+6+2+54+9+2+1+12+1+2+1+10+2+4+1+2+
132 140 7+5+1+8

TOTAL 15+6+10+25+5+158+26+16+15+11+48+33+4+2+20+
626 140 487 486 16+16+7+14+3+1+13+7+36+6+25+9+2+8+6+
13+14+3+20+2+9+3+

487 481 6

627

1	15	29	8
2	6	30	6
3	10	31	13
4	25	32	14
5	5	33	3
6	158	34	20
7	26	35	2
8	16	36	9
9	15	37	3
10	11		
11	48		
12	33		
13	4		
14	2		
15	20		
16	16		
17	16		
18	7		
19	14		
20	3		
21	1		
22	13		
23	7		
24	36		
25	6		
26	25		
27	9		
28	2		

18
19
37

Pat - this is on the Sum Welles disk (blue disk) - name is: "Area 6B Activities" Marian

TABLE****AREA 6B UNITS AND FEATURES ACTIVITIES GROUPS

Artifact Class	Units #	Units %	Features #	Features %
Bone Dominos	1	0.32	0	0.00
Leather Saddle/Bridle Parts	1	0.32	0	0.00
Rubber Auto/Machine Parts	22	7.14	1	0.60
Porcelain Doll Parts	3	0.97	0	0.00
Ceramic and Porcelain Toy Marbles	10	3.25	0	0.00
Toy Porcelain/Ceramic Dishes	2	0.65	0	0.00
Electric Fence Insulators	1	0.32	0	0.00
Glass Lamp Chimney Parts	96	31.17	45	27.11
Glass Toy Marbles	1	0.32	0	0.00
Carpenter Saws	1	0.32	0	0.00
Files	1	0.32	0	0.00
Plows	10	3.25	2	1.21
Hoes	1	0.32	0	0.00
Tangs (Scythe, etc. Handle)	1	0.32	0	0.00
Iron/Steel Fishing Hooks	1	0.32	0	0.00
Barrel Hoops	1	0.32	0	0.00
Small Metal Meat, etc. Hooks	3	0.97	1	0.60
Large Metal Meat, etc. Hooks	5	1.62	1	0.60
Metal Harness Parts	5	1.62	0	0.00
Horseshoes	18	5.84	4	2.41
Metal Wagon Parts	14	4.55	3	1.81
Miscellaneous Metal Horse-care Items	1	0.32	0	0.00
Metal Wheel Rim	0	0.00	1	0.60
Bolts	25	8.12	6	3.61
Nuts	3	0.97	1	0.60
Chain	10	3.25	3	1.81
Flat Iron	1	0.32	0	0.00
Non-electrical wire	26	8.44	89	53.62
Metal Washers	4	1.30	1	0.60
Iron Buckles	3	0.97	1	0.60
Metal Musical Instrument Parts	4	1.30	0	0.00
Springs	2	0.65	0	0.00
Decorative Metal	1	0.32	0	0.00
Corner Brace	1	0.32	0	0.00
Wrench	1	0.32	0	0.00
Pulley	1	0.32	1	0.60
Large Metal Rings	2	0.65	2	1.21
Rivet (Non-clothing)	0	0.00	1	0.60
Lead Sprue	2	0.65	0	0.00
Metal Washing Machine Parts	4	1.30	0	0.00
Unidentified Metal Auto/Machine Parts	18	5.84	3	1.81
Whetstone	1	0.32	0	0.00
Totals	308	99.91	166	100.00

Has been proof-read
It is O.K.
MDR

(2)

	U6B		F6B	
	#	% 77.21		
Non-electrical wire	26	8.44	89	53.62
Metal Washer	4	1.30	1	.60
Iron Buckle	3	0.97	1	.60
Metal Musical Inst Part	4	1.30		
Spring	2	0.65		
Decorative Metal	1	0.32		
Corner Brace	1	0.32		
Wrench	1	0.32		
Pulley	1	0.32	1	0.60
Large Metal Ring	2	0.65	2	1.21
Rivet (non-clothing)	0	0.00	1	0.60
Lead Sprue	2	0.65		
Metal Wash Mach Part	4	1.30		
Unident Metal Auto/Mach Part	18	5.84	3	1.81
Whetstone	1	0.32 (22.70)		(57.04)
		99.91	6	100.0
Totals	308	~~93.66~~	166	

① Activities

	3.6 #	46B	4.2 %	5.2 #	F6B	5.6 %
Bone domino	1		0.32			
Leather Saddle/Bridle Part	1		0.32			
Rubber Auto/Machine Part	22		7.14	1		0.60
Porcelain Doll Part	3		0.97			
Ceramic v Porcel Toy Marble	10		3.25 (12)			
~~Glass Lamp Chimney Parts~~	~~96~~			~~8~~		
Toy Porce/Ceram Dishes	2		0.65			
Elec. Fence Insulator	1		0.32			
Glass Lamp Chimney Part	96		31.17 (44.14)	45		27.11
Glass Toy Marble	1		0.32			
Carpenter Saw	1		0.32			
File	1		0.32			
Plow	10		3.25	2		1.21
Hoe	1		0.32			
Tang (Scythe, etc. handle)	1		0.32			
Iron/Steel Fishing Hook	1		0.32			
Barrel Hoop	1		0.32			
Small Metal Meat, etc. Hook	3		0.97 (50.6)	1		0.60
Large " " " "	5		1.62	1		0.60
Metal Harness Part	5		1.62			
Horseshoe	18		5.84	4		2.41
Metal Wagon Parts	14		4.55	3		1.81
Misc. Metal Horse-care Items	1		0.32			
Metal Wheel Rim	0		0.00	1		0.60
Bolt	25		8.12	6		3.41
Nut	3		0.97	1		0.60
Chain	10		3.25	3		1.81
Flatiron	1		0.32 (77.21)			(40.96)

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