(10) copper alloy, headless - K101002042
Bottom, right, thimble - K101002040

shoe leather - all below level 56
Figures VII-25, 26 + 27 - look up in boxes! pp VII-54+55
shoe parts 1082

Figure VII-28, p VII-55 shoe heel
wood shoe heel - K101002067

1086 Figure VII-29, p VII-58 Textiles - look up.

Already done Fig. VII-30 - previous page - ↑

Figure VII-31 - personal artifacts, p. VII-61
Top - clasp knife housing - K101002052
Bottom - key - K101002057

Figure VII-32 - personal group -
Top - worked bone ~~toothbrush handle~~ - K101002037
Center - ceramic curler - K101002046
Bottom - ivory or bone comb tooth - K101002057

Figure VII-33 - bone artifacts - look up
A, B wooden fan parts - only 1 listed - K101002076
C bone fan parts - K101002055, 044, 051, 057, 043. (8 total parts)
~~1085~~ 1086
D, E unident. worked bone. D - K101002056 * (18PR175 / 2337) worked bone object, arc fragment of ring shaped object, cowed band circling bone ring? decorative finish to some object? * Both in level 56!

✓ Figure VII-34. Jewelry - must look up!! , look, see which goes where.
A-D stone jewelry/box frag. - K101002042, 46, 53, 60.
E mother-of-pearl fragment - K101002053
F gold clasp K101002074
G-H alabaster ewer - look up.

Well ✓ tobacco - bowls(?) makers marks - modified tobacco stems
Figures VII-35 + 36 must look up pp VII-64+65. Cat 1083

✓ Figure VII-37, p VII-69 - leather saddle -
fragment from a leather saddle. K101002057

✓ Figure VII-38, p71 - metal bridle parts
A. bit - K101002041
B&C bosses - B. - K101002076, C - K101002060

✓ Figure VII-39, p71 -.
Milling stone - K101002048

✓ Figure VII-40 -, p VII-72
wooden brush handle - K101002060

✓ Figure VII-41, p VII 72 - musical instruments
Jews harp - K101002057
post from a string instrument - K101002061
bridge from a string instrument - K101002061

Area V

Figure VII-77, p VII-169 -
Section of stemmed glass - look up

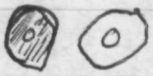
Figure VII-78, p VII-169 - look up
2 glass beads  lot 1183 or 1184

Figure - VII-79, p 176 - - look up
Brass gun side plate

Fig VII6
Area I "Gargling Oil, Lockport N.Y." glass
1603 vessel 7076.

Area I cellar

Fig VII5 "Schenck's Pulmonic Syrup" pharmaceutical
bottle - 7871 (1802, 1603, 1785, 1798

FGN17 C17014 V9802A F6 N13

pVII-10

ACC# 15

Area 6BU9213 - get pages - all 3.

Enter into computer if not in -
Check w/ Dennis.

63505
3508, 06, 07 - 08

5/15

Feature 5000 - Burnt nails —

F5000Z13 - 0

F5000Z14 - 0 (no nails)

F5000Z11 - 0

F5000Y00 - 0

F5000Y01 - 0

F5000Z15 - 0

F5000Z12 - 0

F5000Z23 - 0

F5000Z21 - 0

F5000Z24 - 0 (no nails)

F5000Z18 - 0

F5000Z17 - 0

F5000Z16 - 0

F5000Z20 - 0

K6A6001 ~~G59~~ (G??) ~~[illegible] map of G58 but only D~~
59). ~~K6A6001 G59~~ — Roll 154 - 17 + 18 also Roll 78 30
June 19

~~D59 = Roll 162 - 26 + 27 also Roll 81 15, 16, 17.~~
June 26.

K6A6001 E60 - Roll 168 - 26 - 28 Roll 84 13, 14
June 28

IN SMALL PRINT

Color

opposite Back

LAB TASKS	E	R
WASHING + LABELING	480	496
ANALYSIS		
COONG	40	
MY COUNT	80	
PROOFING	40	
PACKING	16	
	656	

JO-05-DR 05-10-06-090

(2) LABORATORY, ANALYSIS AND REPORTING

(A) Labor, Overhead and Fee

(a) Labor	HOURS	RATE	AMOUNT
Field Director	832	$12.60	$10,483.20
Lab Director	252	$10.50	$2,646.00
Lab Technicians	1800	$6.50	$11,700.00
Graphics Specialist	80	$10.00	$800.00
Computer Specialist	80	$10.00	$800.00
Photographer	60	$12.00	$720.00
Project Manager (Brockington)	40	$18.51	$740.40
	(a) Total		$27,889.60

Total Direct Labor Laboratory, Analysis and Reporting (a)	$27,889.60
(b) Direct Labor Overhead 23% of (a)	$6,414.61
(c) General & Administrative Overhead 60% of (a)	$16,733.76
(d) Total Labor and overhead (a) + (b) + (c)	$51,037.97
(e) Professional Fee 10% of (d)	$5,103.80
TOTAL (A)	**$56,141.77**

(B) Expenses

(a) Report Production	$200.00
(b)Laboratory Supplies	$800.00
TOTAL (B)	**$1,000.00**

(C) Floral - Faunal

(a) Floral - Faunal*	$4,000.00
TOTAL (C)	**$4,000.00**

Total Labor, Overhead and Fee (A)	$56,141.77
Total Expenses (B)	$1,000.00
Total Expense (C)	$4,000.00
Maximun - Not - To - Exceed (2)	**$61,141.77**

M-N-T-E (1)	$76,332.36
M-N-T-E (2)	$61,141.77

V-STL / WD-PS, GP-JO-05
PHASE II DATA RECOVERY

(1) PLANNING AND FIELDWORK

(A) Labor, Overhead and Fee

	HOURS	RATE	AMOUNT
(a) Planning			
Field Director	14	$12.60	$176.40
Technician (1)	8	$6.50	$52.00
Project Manager	1	$18.51	$18.51
		Subtotal (a)	$246.91
(b) Fieldwork			
Field Director	340	$12.60	$4,284.00
Senior Technician (1)	340	$7.50	$2,550.00
Technicians (9)	3060	$6.50	$19,890.00
Project Manager	15	$18.51	$277.65
		Subtotal (b)	$27,001.65

Total Direct Labor Planning and Field Phases (a) + (b)	$27,248.56
(c) Direct Labor Overhead 23% of (a) + (b)	$6,267.17
(d) General & Administrative Overhead 60% of (a) + (b)	$16,349.14
Total Labor and overhead (a) + (b) + (c) + (d)	$49,864.87
(e) Professional Fee 10% of (a) + (b) + (c) + (d)	$4,986.49
TOTAL A	**$54,851.36**

(B) Expenses

(a) Vehicle Mileage		
42 daily trips @60 mi. x .70/mi.		$1,764.00
42 daily trips @60 mi. x .50/mi.		$1,260.00
12 trips @100 mi. x .50/mi.		$600.00
4 trips @100 mi. x .70/mi.		$280.00
	Subtotal (a)	$3,904.00
(b) Per Diem		
42 Field days @ $33.50/day x 11 persons		$15,477.00
	Subtotal (b)	$15,477.00
(c) Field Supplies		
42 field days @ $50.00/day		$2,100.00
	Subtotal (c)	$2,100.00
	TOTAL (B)	**$21,481.00**

JO-05-DR 05-10-06-090

W HEATON

MINIMUM VESSEL PROCEEDURES

After determining all minimum vessels in a particular task group complete the MINIMUM VESSEL SHEET and the SHERD COUNT SHEET, preferably in that order.

On the MINIMUM VESSEL SHEET list the vessels in your group in numerical order (one vessel per line) and include for each vessel the artifact code, the form code, and the percentage complete code. If the "vessel" is really not a vessel, but residual sherds that can go to more than one vessel enter "9" in the percentage complete column.

Once every vessel has a number, fill out the sherd count sheet. Each line on the sheet is a different accession number within a vessel. Indicate the vessel number, the accession number, the number of sherds that mended with that accession number, and the total number of sherds with that accession number, including any non-mended sherds.

FILL OUT ALL BLANKS. REMEMBER THAT THE TOTAL NUMBER OF SHERDS MUST EQUAL OR EXCEED THE NUMBER MENDED.

	VESSEL #'S
WELL AREA I	0 - ~~2000~~ 1999
CELLAR/WELL AREA VI	2000-3999
AREA V	4000 - 4999
AREA VI A	5000 - 5999
AREA I & CELLAR	6000 - 7999

FORM CODES

HOLLOW FORMS 100

101 COFFEE/TEA POT
102 PITCHERS
103 CREAMER
196 UNIDENTIFIED POURING FORM

111 CUP
112 SMALL BOWL (SOUP, CEREAL, ETC.)
113 SUGAR BOWL
114 MUG
115 LARGE BOWL (MIXING, SERVING, ETC.)
116 MILK PAN
117 GRAVY BOAT/TUREEN
118 CHAMBER POT
119 SMALL CONTAINER (COSMETIC, MEDICAL, ETC.)
197 UNIDENTIFIED CURVED FORM

131 MARMELADE JAR
132 JUG/CROCK/JAR
133 GINGER BEER BOTTLE
134 FLASK
198 UNIDENTIFIED CROCKERY

141 FLOWER
142 TOY
143 TABLEWARE LID (COFFEE POT, SUGAR BOWL, ETC.)
144 STORAGE LID (CROCK, CHURN , ETC.)

199 UNIDENTIFIED HOLLOW FORM

FLAT FORMS 200

201 PLATE
202 PLATTER
203 SAUCER

299 UNIDENTIFIED FLAT FORM

COMPLETENESS CODES

25% OR LESS = 1
50% COMPLETE = 2
75% COMPLETE = 3
NEARLY COMPLETE = 4
100% COMPLETE = 5
LOOSE SHERDS = 9

MINIMUM VESSEL SHEET

VESSEL #	ARTIFACT TYPE	FORM	% COMPLETE
1001	KC0101	100	2
1002	KC0502	113	2
1003	KC1010	199	9
1004	KC 1811	203	2

SHERD COUNT SHEET

Vessel #	Accession #	Mended Sherds	Total Sherds
1001	61023	5	7
1001	61059	2	2
1001	62666	10	15
1002	51332	4	5
1002	52136	1	1
1003	53215	0	5
1004	52250	7	12
1004	52361	2	2

	TASKS	# PERSONS	TIME
A	AREA I WELL	4	full
B	AREA I CELLAR/AREA FEATURES	1	~~full~~
C	AREA V	1	1/2 - 3/4
D	AREA 6 CELLAR-WELL	4	full
E	AREA 6A	1	3/4 - full
~~F~~	~~AREA 6B~~	~~1~~	~~1/2~~
G	FAUNAL	1	full
H	CONSERV.	1	1/4

Area II, 4, 6B on computer

A DOUG ✓
STEVE
ELIZ
~~KATHY C.~~
JIM E.

B KATHY M

C ~~AGGY~~ RAMONA ✓

D MARIAN ✓
JEAN
~~JIM E~~
BETSY
KATHY C.

E ~~RAMONA~~ AGGY? ✓

~~F KATHY M.~~

G SUE ✓

H. AGGY