LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 192 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N2096-2100

Date 4/25/85 Location E 780-784

Cat. No.	Description	Withdrawn by
	1 red, glazed earthen ware	
	1 quartz tertiary flake	
	2 quartz cracked rock	
	1 quartzite core	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cv 83 193 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N2096-2100
Date 4/25/85 Location E 784-788

Cat. No.	Description	Withdrawn by
	1 TGEW pale blue glass 1 side	
	1 green bottle glass pattern	
	1 quartz secondary flake	
	2 quartzite worked stone	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cu 83 194 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N2096-2100
Date 4/25/85 Location E788-792

Cat. No.	Description	Withdrawn by
	2 green bottle glass pater	
	2 flint?	
	1 quartz worked stone	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 195 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2096-2100
Date 4/25/85 Location E 792-796

Cat. No.	Description	Withdrawn by
	1 TGEW grey glaze 1 side, white ~~c~~ blue decoration 1 side	
	1 green bottle glass patin	
	1 red jasper chunk	
	1 quartz chunk	
	271 gr. brick	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cv 83 196 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2096-2100

Date 4/25/85 Location E 796-800

Cat. No.	Description	Withdrawn by
	1 quartz worked stone	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cv 83 197 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N2096-2100
Date 4/25/85 Location E 800-804

Cat. No.	Description	Withdrawn by
	1 red, glazed earthen ware	
	1 green bottle glass.	
	1 small piece metal (pewter)?	
	1 primary flint? flake	
	1 quartz tertiary flake	
	2 quartzite discards	
	1 chert block core	
	26 1/2 gs brick	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 198 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2096-2100
Date 4/25/85 Location E 804-808

Cat. No.	Description	Withdrawn by
	1 green bottle glass	
	26 1/2 gr brick - 1 piece glazed	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cu 83 199 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2096-2100

Date 4/25/85 Location E 808-812

Cat. No.	Description	Withdrawn by
	1 Rhenish 565W Cobalt Blue	
	1 Buckley like sherd dark brown glaze both sides	
	1 sliver clear glass	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cu 83 200 S1 Surface Coll

Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2096-2100

Date 4/25/85 Location E 812-816

Cat. No.	Description	Withdrawn by
	1 Surrey ware yellow glaze	
	1 flint flake	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cu 83 201 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2096-2100

Date 4/25/85 Location E 816-820

Cat. No.	Description	Withdrawn by
	4 ~~white~~ green bottle glass plates	
	1 clear glass	
	1 piece copper - curved edge	
	1 iron spike	
	1 iron ring	
	1 iron hoe blade?	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cu 83 202 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2096-2100
Date 4/25/85 Location E 820-824

Cat. No.	Description	Withdrawn by
	1 TGEW grey glaze inside, white + blue inside	
	1 Surrey ware yellow glaze	
	1 brass heat handle?	
	2 green bottle glass pater	
	1 quartz chip	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 203 51 Surface Coll

Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2096 - 2100

Date 4/25/85 Location E 824-828

Cat. No.	Description	Withdrawn by
	1 piece tin glaze (blue)	
	1 green bottle glass paler	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 207 S1 Surface Coll

Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2100-2104

Date 4/25/85 Location E 780-784

Cat. No.	Description	Withdrawn by
	1 quartz tertiary flake	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 208 51 Surface Coll

Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2100-2104

Date 4/25/85 Location E 784-788

Cat. No.	Description	Withdrawn by
	1 worked chert	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 209 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2100 - 2104
Date 4/25/85 Location E 788 - 792

Cat. No.	Description	Withdrawn by
	2 glazed red earthen ware	
	1 Buckley like dark brown glaze	
	1 red earthen ware unglazed	
	1 green bottle glass paten	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 210 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2100-2104
Date 4/25/85 Location E 792-796

Cat. No.	Description	Withdrawn by
	1 Rhenish 565W rim sherd	
	1 Buckley like dark brown glaze	
	1 salmon colored paste earthen	
	ware dark brown glaze 1 side	
	2 green bottle glass pieces	
	1 lead shot 8 mm	
	1 quartz tertiary flake	
	1 chert core	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 211 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2100-2104
Date 4/25/85 Location E 796-800

Cat. No.	Description	Withdrawn by
	1 glazed red earthen ware	
	1 green bottle glass pater	
	1 silver Spanish fractional coin	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cv 83 212 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2100 - 2104

Date 4/25/85 Location E 800 - 804

Cat. No.	Description	Withdrawn by
	1 red earthen ware unglazed	
	1 ~~cord~~ net impressed rim sherd (aho)	
	4 green bottle glass pater	
	1 clear glass	
	1 quartz tertiary flake	
	1 flat iron object approx 5 in thicker @ one end	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 213 21 Surface Coll
Site Area Stratum Short Title

Cataloguer: L Brown Horizontal N 2180-2104

Date 4/25/85 Location E 804-808

Cat. No.	Description	Withdrawn by
	1 SGSW Cobalt blue one side	
	1 Surrey Ware yellow glaze	
	1 small metal object - flat (pewter)?	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV | 83 | 214 | S1 | Surface Coll
Site | Area | Stratum | Short Title

Cataloguer: L. Brown Horizontal N 2100 - 2104

Date 5/2/85 Location E 808 - 812

Cat. No.	Description	Withdrawn by
	1 T6EW white glaze both sides	
	1 green bottle glass paten	
	1 quartz projectile tip	
	1 greyish white chert? worked stone	
	1 pair scissors 1 handled	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CJ 83 215 51 Surface Coll.
Site Area Stratum Short Title

Cataloguer: L. Brown
Date: 5/2/85

Horizontal Location: N 2100 - 2104
E 812 - 816

Cat. No.	Description	Withdrawn by
	1 glazed earthen ware	
	1 green bottle glass pater	
	1 quartz tertiary flake	
	1 quartz secondary flake	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 216 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2100 - 2104

Date 5/2/85 Location E 816 - 820

Cat. No.	Description	Withdrawn by
	2 green bottle glass pieces	
	1 quartz chip	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 217 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2110 - 2104
Date 5/2/85 Location E 820 - 824

Cat. No.	Description	Withdrawn by
	1 large rim sherd glazed EW	
	1 flat iron object c 3 raised rings	
	1 quartzite cracked rock	
	1 quartzite discard	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cu 83 218 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2100-2104

Date 5/2/85 Location E 824-828

Cat. No.	Description	Withdrawn by
	1 quartz secondary flake	
	1 quartz worked stone	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CJ 83 219 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N2100-2104

Date 5/2/85 Location E 828-830

Cat. No.	Description	Withdrawn by
	1 quartz tertiary flake	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 220 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N2100 -2104

Date 5/2/85 Location E 832-836

Cat. No.	Description	Withdrawn by
	1 small quartz triangular point	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CJ 83 224 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2104-2108

Date 5/2/85 Location E 788-792

Cat. No.	Description	Withdrawn by
	1 piece clear glass	
	1 secondary flake flint	
	1 quartz tertiary flake	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 225 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2104 - 2108
Date 5/2/85 Location E 792 - 796

Cat. No.	Description	Withdrawn by
	2 green bottle glass pieces.	
	1 quartz primary flake	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 226 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2104-2108

Date 5/2/85 Location E 796-800

Cat. No.	Description	Withdrawn by
	1 T6EW pale blue & blue glaze/side pale blue other side	
	1 S6SW handle frag Pinkish	
	1 S6SW grey glaze raised design	
	1 green bottle glass pater.	
	1 quartz tertiary flake	
	1 lead shot 3.5 mm	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CJ 83 227 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N2104 - 2108

Date 5/2/85 Location E 800 - 804

Cat. No.	Description	Withdrawn by
	2 green bottle glass pieces	
	1 piece clear glass	
	1 worked chert	
	1 flat iron	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 228 51 Surface Coll.
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2104-2108

Date 5/2/85 Location E 804-808

Cat. No.	Description	Withdrawn by
	1 glazed EW	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 229 51 Surface Coll.
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2104 - 2108

Date 5/2/85 Location E 808 - 812

Cat. No.	Description	Withdrawn by
	1 rim shard TGEW no glaze	
	1 TGEW no glaze	
	1 green bottle glass	
	1 green bottle glass (thin) slightly patina	
	1 quartz tertiary flake	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cu 83 233 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2104-2108

Date 5/2/85 Location E 824-828

Cat. No.	Description	Withdrawn by
	1 thin pale green glass	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CJ 83 234 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2104-2108
Date 5/2/85 Location E 828-832

Cat. No.	Description	Withdrawn by
1	1 quartz tertiary flake	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 235 S1 Surface Coil
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2104 - 2108
Date 5/2/85 Location E 832-836

Cat. No.	Description	Withdrawn by
	1 quartzite worked stone	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CJ 83 242 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2108 - 2112

Date 5/2/85 Location E 800 - 804

Cat. No.	Description	Withdrawn by
	1 green bottle glass (potion kick) pater.	
	1 secondary quartz flake	
	1 quartz worked stone	
	1 quartzite core	
	some glaze on brick	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 243 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2108-2112
Date 5/2/85 Location E 804-808

Cat. No.	Description	Withdrawn by
	1 green bottle glass patina	
	1 thin green glass	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU | 83 Site | 244 Area | 5 1 Stratum | Surface Coll Short Title

Cataloguer: L. Brown | Horizontal N 2108-2112

Date 5/2/85 | Location E 808-812

Cat. No.	Description	Withdrawn by
	1 frag of quartz projectile	
	1 quartzite core	
	.2g bone	
	12gp nails	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 245 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2108-2112
Date 5/2/85 Location E 812-816

Cat. No.	Description	Withdrawn by
	1 quartzite discard	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 247 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2108-2112

Date 5/2/85 Location E 820-824

Cat. No.	Description	Withdrawn by
	1 quartz tertiary flake	
	1 quartzite discard	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU 83 248 S1 Surface Coal
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2108 - 2112
Date 5/2/85 Location E 824-828

Cat. No.	Description	Withdrawn by
	1 quartzite tertiary flake	
	1 quartzite discard	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 249 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2108-2112
Date 5/2/85 Location E 828-832

Cat. No.	Description	Withdrawn by
	1 quartz biface	
	1 quartzite discard	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CU — 83 (Site) — 250 (Area) — S1 (Stratum) — Surface Coll (Short Title)

Cataloguer: L. Brown — Horizontal: N 2108-2112

Date: 5/2/85 — Location: E 832-836

Cat. No.	Description	Withdrawn by
	1 jasper scraper?	
	1 quartz tertiary flake	

LABORATORY CATALOGUE SHEET

PROJECT: 18 Cu 83 260 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2112-2116

Date 5/2/85 Location E 812-816

Cat. No.	Description	Withdrawn by
	1 glazed E W	
	1 quartz biface	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 241 51 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2112-2116

Date 5/2/85 Location E 816-820

Cat. No.	Description	Withdrawn by
	1 grey chert tertiary flake	

LABORATORY CATALOGUE SHEET

PROJECT: 1BCV 83 262 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N2112-2116

Date 5/2/85 Location E 820-824

Cat. No.	Description	Withdrawn by
	1 quartz tertiary flake	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 263 51 Surface Coll.
Site Area Stratum Short Title

Cataloguer: J. Brown Horizontal N 2112-2116
Date 5/2/85 Location E 824-828

Cat. No.	Description	Withdrawn by
	1 glazed EW	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 265 S1 Surface Coll
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2112 - 2116

Date 5/2/85 Location E 832 - 836

Cat. No.	Description	Withdrawn by
	1 quartz chunk	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 275 51 Surface Coll.
Site Area Stratum Short Title

Cataloguer: J Brown Horizontal N2116 - 2120

Date 5-2-85 Location E 812 - 816

Cat. No.	Description	Withdrawn by
	1 quartz tertiary flake	

LABORATORY CATALOGUE SHEET

PROJECT: BCV 83 277 51 Surface Coll.
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2116 - 2120

Date 5-2-85 Location E 820 - 824

Cat. No.	Description	Withdrawn by
	1 quartz tertiary	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 278 51 Surface Coll.
Site Area Stratum Short Title

Cataloguer: S. Brown Horizontal N 2116 - 2120

Date 5-2-85 Location E 824 - 828

Cat. No.	Description	Withdrawn by
	1 chert primary flake	
	1 quartz tertiary	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV 83 280 51 Surface Coll.
Site Area Stratum Short Title

Cataloguer: L. Brown Horizontal N 2116 - 2120

Date Location E 832 - 836

Cat. No.	Description	Withdrawn by
	1 quartz tertiary flake	
	1 quartzite cracked rock	

C.S.C

18 Cu 83

N2072 - 2076

		oyster shell	brick	nails	ceramics	pipe frags	wire bot. glass	window glass	other glass	bone	metal	misc. per.	abo. ser.	abo. wkd stone	abo. other
E 776 - 780	101	8 gs.													1 gr chip
E 780 - 784	102	26½ gs.													
E 784 - 788	103	6½ gs.													
E 788 - 792	104	84 gs.												1	1
E 792 - 796	105	23½			1									1	2
E 796 - 800	106	35				2									1
E 800 - 804	107	8													1
E 804 - 808	108	—												1	1
E 808 - 812	109	5													1
E 812 - 816	110	—												1	4
E 816 - 820	111	—					1								1 gr chip
E 820 - 824	112	1 gm													1 fl.
E 824 - 828	113	1½													
E 828 - 832	114	—	2½ gm												1
E 832 - 836	115	—													1 fl.
Total				0	1	2	1	0	0	0	0	0	0	4	16
				0	1	2	1	0	0	0	0	0	0	4	16

18 [illegible] 83
C.S.C.

N2076-2080	oyster shell	brick	nails	ceramics	pipe frags.	wine bot. gls.	window glass	other glass	bone	metal	mica per.	abor. cer.	slow wheel stone	abo. other
E776-780 116	13 gs.	6 gs.		1										
E780-784 117	20	2			1					1				
E.784-788 118	61½			1 ✓										2
E.788-792 119	—													1
E792-796 120	EMPTY													
E796-800 121	25 gs					1 ✓								1
E800-804 122	—					2 ✓								
E804-808 123	5			1										
E808-812 124	—												1	1
E812-816 125	39½													
E816-820 126	EMPTY													
E820-824 127	14½													1
E824-828 128	EMPTY													
E828-832 129	—													2
E832-836 130	12½				1									1
Total				3	2	3	0	0	0	1	0	0	1	9
			0	4	4	4	0	0	0	1	0	0	5	25

18 Cv 83

N 2080-2084	oyster shell	brick	nails	ceramics	pipe frags	wine bot. gls	window gls	other gls	bone	metal	misc per	abs cer.	abs wtd st.	abs alu
E776-780 131	74 1/2 gs													
E780-784 132	14 1/2													
E784-788 133	13 1/2				1									2
E788-792 134	69 1/2													1 fl.
E792-796 135	12 1/2				2									
E796-800 136	58 1/2	36 gs.			2								1	
E800-804 137	121 1/2				1									4
E804-808 138	37				1									
E808-812 139	50			1		1								2
E812-816 140	10 1/2				1									2
E816-820 141	—													2
E820-824 142	—				1									
E824-828 143	EMPTY													
E828-832 144	2 gms													
E832-836 145	26													
Total				1	9	1	0	0	0	0	0	0	1	13
			0	5	13	5	0	0	0	1	0	0	6	38

18 CJ 83
C.S.C.
N 2084-2088

	oyster shell	brick	nails	ceramics	pipe frags	wine bot fls	window glass	other fls	bone & or teeth	metal	misc. per.	also ceramic	also wood st	also other
E 776-780 146	140 gs.													3
E 780-784 147	66			1										2
E 784-788 148	129½				1				1	1				1
E 788-792 149	87½													
E 792-796 150	122			1	2									
E 796-800 151	132			1	1		1?		1					2
E 800-804 152	106				2*									
E 804-808 153	53			1	2						1			1 fl
E 808-812 154	250		2		3	1			1					5
E 812-816 155	149		1		2	1			2					2
E 816-820 156	23													1
E 820-824 157	2½				2									2 fl
E 824-828 158	24½		1		1									
E 828-832 159	—				1									1
E 832-836 160	12				1									
Total			4	4	18	2	1	0	5	1	1			20
			4	9	31	7	1	0	5	2	1	0	6	58

18Cu·83
C.S.C

N2088-2092	oyster shell	brick	nails	ceramics	pipe frags	wine bot. gls	window gls	other gls	bone-tuck	metal	misc per	abor. cer.	abor. wtd st.	abo. other
E 776-780 161	55½ gs.				2							1		
E 780-784 162	14½			1										2
E 784-788 163	90½				1									
E 788-792 164	68½				2									
E 792-796 165	112	60½ gs				1								
E 796-800 166	185													
E 800-804 167	77½				2									1 ft
E 804-808 168	132													
E 808-812 169	72				2							1		
E 812-816 170	248				1									
E 816-820 171	52				2	1								
E 820-824 172	40				2								1	
E 824-828 173	43½					1								
E 828-832 174	98½													
E 832-836 175	69½				1									
Total			0	1	15	3	0	0				2	1	3
			4	10	46	10	1	0	5	2	1	2	7	61

18 Cu 83
C.S.C.

N. 2092-2096	oyster shell	brick	nails	ceramics	pipe frags	wine bot. gls	window gls	other gls	bone & teeth	metal	misc per	alum. cer.	alum wkd sh.	alum other
E 776-780 176	80 gms													
E 780-784 177	86½													
E 784-788 178	64½			1		2								1μ
E 788-792 179	207				3	1				1				
E 792-796 180	418				3									
E 796-800 181	834													
E 800-804 182	1243	12 gms	1						2					1
E. 804-808 183	751				1			1						3
E 808-812 184	711	1½ gs		1	4				5					1μ
E 812-816 185	2137		1	1	1				4					1
E 816-820 186	894	3½		1		1		1	1					2
E 820-824 187	386	1½	1		1									1
E 824-828 188	115	298	1											3
E 828-832 189	106½			1	1									1
E 832-836 190	3½	324											1	
			4	4	14	4	0	2	12	1			1	14
			8	14	60	14	1	2	17	3	1	2	8	75

N.2096-2100	oyster shell	brick	nails	ceramics	pipe frags	wine bot. gls	window glass	other glass	bone tilt	metal	misc pers	also ceramics	also wkd stone	also other
E776-780 191	31½			1	2				1					
E780-784 192	92			1	2									4
E784-788 193	276½			1	3	1								2
E788-792 194	378½		2		9	2			2		1			2
E792-796 195	456	271	3	1	3	2			2	1				3
E796-800 196	872	1	4		6				2					1
E800-804 197	1306	26½	6	1	8	1			4		1			4
E804-808 198	752	26½	6		7	1			3					
E808-812 199	453		5	2	2				8					
E812-816 200	470½	2		1	3			1	5					1
E816-820 201	823	53½	1		4	4		1	2	4				
E820-824 202	319½	8		2	3				1					
E824-828 203	169					1								
E828-832 204	70													
E832-836 205	44													
			27	10	52	12	0	2	30	5	2			17
			35	24	112	26	1	4	47	8	3	2	8	92

18 Cu 83
C & C

N. 2100-2104	oyster shell	brick	nails	ceramics	pipe frags	wine bot glass	window glass	other glass	bone tuck	metal	misc per	abor. ceramics	abo. wh. sh	abo other
E 780-784 (207)	91 gs				1				1					1 fl
E 784-788 (208)	173				2									1
E 788-792 (209)	312	16 gs		3	1	1		1	1			1		
E 792-796 (210)	207			3	7	2			1		1			2
E 796 800 (211)	646½			1	4	1			2	1				
E 800-804 (212)	603	63	3		6	6		1	13	1				1 fl
E 804-808 (213)	848	71	3	1	6				13	1				
E 808-812 (214)	498		3	1	4	1			9	1				2
E 812-816 (215)	235	2½	3	1	3	1			6					2
E 816-820 (216)	211½				2	2			3					1
E 820-824 (217)	131		2	1	1					1				—
E 824-828 (218)	58½													2
E 828-832 (219)	5													1
E 832-836 (220)	—												1	
			14	11	37	14	0	2	49	5	1	1	1	13
			49	35	149	40	1	6	96	13	4	3	9	105

N2104-2108	oyster shell	brick	nails	ceramics	pipe frags	wine bot gls	window gls	other gls	bone & teeth	metal	misc per	alum ceramics	sho wkd stone	abo other
E788-792 224	164gp				2			1	2					3
E792-796 225	369½	1	1		2	2			4					1
E796-800 226	397	37		3	5	1			5		1			1
E800-804 227	431½	10gp			1	2		1	16	1				1
E804-808 228	338	31		1	4				16					
E808-812 229	91			1?	2	1								
E812-816 230	124	1½				1								1
E816-820 231	116				1				2					
E820-824 232	60				2									
E824-828 233	31					1								
E828-832 234	19								1					1
E832-836 235	10												1	
			1	5	19	8	8	2	46	1	1		1	8
			50	40	168	48	1	8	142	14	5	3	10	113

N. 2108-2112	oyster shell	brick	nails	ceramics	pipe frags	wine bot gls	window glass	other glass	bone & teeth	metal	misc per	alior. ceramics	alior. wkd stone	alio. other
E 800-804 [242]	117½	907.2			1	1			2					2
E 804-808 [243]	200				1	1	1?		2					
E 808-812 [244]	116		2						2					2
E 812-816 [245]	39½													
E 816-820 [246]	84				1									1
E 820-824 [247]	—													2
E 824-828 [248]	—							1						2
E 828-832 [249]	30				2									2
E 832-836 [250]	—												1	1
			2		5	2	1	1	6				1	12
			52	40	173	50	2	9	148	14	5	3	11	125

N. 2112-2116	oyster shell	brick	nails	ceramics	pipe frags	wine bot gls	window glass	other glass	bone & teeth	metal	mica per	abov. ceramics	abo. wk'd stone	abo. other
E 808-812 [259]	94½													
E 812-816 [260]	71½			1										2
E 816-820 [261]	—													1 fl
E 820-824 [262]	5½													1
E 824-828 [263]	9			1										
E 828-832 [264]	28													
E 832-836 [265]	9													1
				2	0	0	0	0	0	0	0	0	0	5
			52	42	173	50	2	9	148	14	5	3	11	130

N. 2116-2120	oyster shell	brick	nails	ceramics	pipe frags	wine bot glass	window glass	other glass	bone & teeth	metal	misc per.	alien cer	alien wood st	other other
E812-816 275	14													1
E816-820 276	EMPTY													
E820-824 277	17				1									1
E824-828 278	14				✓									2
E828-832 279	18													
E832-836 280	15													2
Total					1									6

2 TG G

12 SG SW

7 SW

3 B

IND

13 EW

10 TG

98 S

4 S B

62 B F

2 from canister

2 from canister

1 from canister

1 spike?

118 12 17 14 1

50?

(2) 46 164 48 9 151 13 5 3 141

(1) 52 42 174 50 2 9 148 14 5 3 11 136

LABORATORY CATALOGUE SHEET

PROJECT: 18CV 83 155 K Surface Collection
Site Area Stratum Short Title

Cataloguer: Pauka Mask Horizontal

Date Location

Cat. No.	Description	Withdrawn by
	Bone .7g	
	nail -1	
	2 bowl frags	

LABORATORY CATALOGUE SHEET

PROJECT: 1ECV 83 186 Surface Collection

Site Area Stratum Short Title

Cataloguer: Paula mask Horizontal

Date Location

Cat. No.	Description	Withdrawn by
	bone .5 g	
	brick 3 1/2 gr.	

LABORATORY CATALOGUE SHEET

PROJECT: 18CV 83 191 Surface Collection
Site Area Stratum Short Title

Cataloguer: Paula mask Horizontal

Date Location

Cat. No.	Description	Withdrawn by
	bone .3g	
	2 stem frag	

LABORATORY CATALOGUE SHEET

PROJECT: 18 CV CV 234 Surface Collection

Site Area Stratum Short Title

Cataloguer: Paula Mask Horizontal

Date Location

Cat. No.	Description	Withdrawn by
	.3 bone	