FIELD SPECIMEN BAG INVENTORY

PROJECT MD 100-1 PAGE

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
66	18Ho 206	Tu1 N585W550	L2:10-20cmbs	3 quartz flake	2 JUNE 93	MAJAROV KCHILD JORDAN
67	"	"	L3:20-30cmbs	3 quartz flake, 1 nail	"	"
68	"	"	L4:30-40cmbs	7 quartz flake	"	"
69	"	"	L8:55-61cmbs	6 quartz flakes, 1 quartz biface	3 JUNE 93	"
70	"	"	L9:61-63cmbs	5 flakes, 2 poss. hammerstone, 1 flaked cobble, 1 rock	4 JUNE 93	"
71	"	"	L10:63-74cmbs	37 flakes, 18 flaked cobble, 3 pecked cobble, 6 broken cobble	"	"
72	"	Tu2 N588W549	L2:10-20cmbs	5 quartz flake, 1 redware	3 JUNE 93	"
73	"	"	L3:20-28cmbs	4 quartz flake	"	"
74	"	"	L4:28-38cmbs	5 quartz flake, 1 jasper flake, 1 lamp glass	"	"
75	"	"	L8:64-69cmbs	1 poss flake, 1 broken cobble	4 JUNE 93	"
76	"	"	L9:69-71cmbs	1 core, 9 flakes, 1 flaked cobble, 1 poss. flake	"	"
77	"	"	L10:71-82cmbs	29 flakes, 1 flaked cobble 5 broken pebbles	"	"
78	"	Tu3 N666W533	L1:0-4 cmbs	9 flakes, 7 shatter	2 JUNE 93	TRASK FANZ
79	"	"	L2:4-14cmbs	38 flakes, 1 core	"	" DAVIS
80	"	"	L3:14-24cmbs	42 flakes,	"	"
81	"	"	L4:24-34cmbs	11 flakes, 1 wierd rock	3 JUNE	FANZ, TRASK SILVA
182	"	"	L5:34-43cmbs	4 flakes, 1 wierd rock	"	"
183	"	Tu4 N643W528	L1:0-10cmbs	6 flakes, 1 shatter	4 JUNE	SILVA MAJAROV
184	"	"	L2:10-20cmbs	8 quartz flakes	"	" DAVIS
185	"	"	L3:20-25cmbs	5 flakes, 1 biface, 1 rock	"	"
186	"	Tu5 N669W531	L1:0-11 cmbs	flakes, wgl, button	"	FANZ TRASK
187	"	"	L2:11-21cmbs	flakes	"	"
88	"	"	L3:21-34cmbs	flakes, shatter	7 JUNE	"
89	"	Tu4 N643W528	L10:70-77cmbs	2 flakes	"	DAVIS, SILVA MEASELLS
90	"	"	L11:77-88cmbs	1 flake, 2 rocks	"	"
91	"	Tu1 N585W550	L11:74-84cmbs	1 rhyolite flake, 6 broken cobble 42 qtz flakes, 2 qtz cores	"	KCHILD JORDAN MAJAROV
92	"	"	L12:84-86 cmbs	22 qtz flakes 2 rhyolite flakes	"	"
93	"	Tu2 N585W549	L11:82-90cmbs	6 biface/core 7 flakes	"	"
94	"	"	L12:90-94cmbs	18 qtz flakes 1 possible hammerstone	"	"
95	"	"	L13:94-100cmbs	12 flakes, 2 cores, 1 ppk tip 2 broken cobbles	8 JUNE 93	"
96	"	Tu4	L12:78-91 cmbs	flakes, pebble	"	DAVIS MEASELLS

FIELD SPECIMEN BAG INVENTORY

PROJECT Mo100-1 PAGE

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
97	18Mo206	Tu4 L3:91-103 cmbs	flakes, wood	8 JUN 93	DAVIS, KCHILD MEASELLS
98	"	Tu6 N568W502 L1:0-10 cmbs	2 flakes, 1 bgl	"	JORDAN MAJAROV
99	"	" L2:10-19 cmbs	3 flakes	"	"
100	"	" L3:19-31 cmbs	6 flakes	"	"
101	"	Tu4 L14:108-118 cmbs	2 flakes	9 JUN 93	MEASELLS KCHILD
102	"	Tu6 L4:31-43 cmbs	3 flakes, 1 flaked cobble	"	MAJAROV JORDAN
103	"	" L5: RODENT DISTURBANCE	2 flakes	"	"
104	"	" L5:43-50 cmbs	5 flakes, 1 flaked cobble, 3 broken cobble	"	"
105	"	" L6:50-60 cmbs	8 flake, 1 poss. hammerstone	"	"
106	"	" L7:60-60 cmbs	6 flake, 2 broken cobble	"	"
107	"	Tu8 N679W498 L1:0-19 cmbs	1 nail	"	MEASELLS DAVIS KCHILD
108	"	Tu1 N585W550 L13:86-100 cmbs	flakes, flaked cobble	14 JUNE 93	"
109	"	Tu2 N585W549 L14:100-110 cmbs	"	"	"
110	"	" L15:110-120 cmbs	"	"	"
111	"	" L16:120-130 cmbs	"	"	"
112	"	Tu7 N666W536 L5:42-84 cmbs <FROM THIN GRAVEL LAYER>	27 flakes, 1 green bgl	10 JUNE 93	FANG TRASK
113	"	" L6:78-88 cmbs	1 bgl, 11 flakes	"	"
114	"	" L7:88-100 cmbs	23 flakes, 1 shatter, 1 preform	"	"
115	"	" L8: N615.71 W535.70 AT 98 cmbs	1 flaked qtz cobble	11 JUNE 93	"
116	"	" L8: N615.24 W535.17 AT 100 cmbs	"	"	"
117	"	" L8:100-101 cmbs	flakes	"	"
118	"	" L9:101-111 cmbs	56 qtz flakes	14 JUNE 93	"
119	"	" L10:111-121 cmbs	22 qtz flakes	"	"
120	"	" L11:121-135 cmbs	2 poss. flakes	"	"
121	"	Tu5 N669W531 L4:34-44 cmbs	2 qtz flakes	7 JUNE	"
122	"	" L6:56-66 cmbs	1 qtz flake	"	"
123	"	Tu9 N502W461 L1:0-26 cmbs	flakes, misc. metal	11 JUNE 93	MAJAROV SILVA
124	"	" L2:26-36 cmbs	30 flakes, 2 nails	14 JUNE 93	JORDAN MAJAROV
125	"	" L3:36-46 cmbs	11 flakes, 3 broken pebble	"	"
126	"	" L4:46-56 cmbs	2 flakes	"	"
127	"	Tu10 N614W492 L1:0-23 cmbs	flakes, wgl	"	KCHILD MEASELLS

FIELD SPECIMEN BAG INVENTORY

PROJECT MD100-1 PAGE

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
128	18HO206	TU 11 N548W522	L1:0-17 cmbs	flakes, shatter	14 JUNE 93	MAHER SILVA
129	"	"	L2:17-33cmbs	9 flakes	"	"
130	"	"	L3:33-60cmbs	2ww, 1gl, flake	"	"
131	"	"	L4:60-70cmbs	3 ww	15 JUNE 93	"
132	"	"	50x50 ST IN SW CORNER 70-94cmbs	2 flakes	"	"
133	"	TU 14 N640W550	L2:42-52cmbs	2 flakes, 2 broken pebbles	16 JUNE 93	JORDAN
134	"	"	L3:52-64cmbs	14 flakes	"	JORDAN MAJAROV
135	"	"	L4:64-70cmbs	1 flake	"	"
136	"	"	L5:70-80cmbs	1 core	"	"
137	"	TU 15 N630W507	L1:0-33cmbs	flakes	15 JUNE 93	MEASELLS RCHILD
138	"	"	L2:33-53cmbs	flakes	"	MEASELLS DAVIS
139	"	TU 16 N630W506	L1:0-33cmbs	flakes	16 JUNE 93	"
140	"	TU 15 N630W507	L3:51-75cmbs	7 flake	17 JUNE 93	" RCHILD
141	"	TU 12 N598W517	L1:0-28 cmbs	7 flakes	15 JUNE 93	TRASK MAHER
142	"	"	L2:28-38cmbs	1 flake	"	TRASK FANZ
143	"	"	L3:37-47cmbs	3 flake	16 JUNE 93	"
144	"	"	L7:89-95cmbs	38 flake	17 JUNE 93	TRASK MEASELLS
145	"	TU 12 N598.87 W516.48	AT 92cmbs	1 quartz core	"	"
146	"	TU 13 N598 W516	L1:0-26 cmbs	flakes	15 JUNE	TRASK FANZ
147	"	"	L2:26-42cmbs	flakes	16 JUNE	TRASK MAHER
148	"	"	L4:64-84cmbs	flakes	17 JUNE	"
149	"	"	L5:84-90cmbs	1 flake	18 JUNE	TRASK MAJAROV
150	"	"	L6:90-94cmbs	flakes	"	"
151	"	TU 13 N598.47 W515.40	AT 86cmbs	1 quartz core	"	"
152	"	TU 17 N614 W521	L1:0-34cmbs	flakes, core, ROCK, bgl	17 JUNE	FANZ SILVA
153	"	"	L2:34-43cmbs	flake	"	"
154	"	"	L3:43-68cmbs	flake	"	"
155	"	"	L4:68-86cmbs	6 flake	"	"
156	"	"	L5:86-92cmbs	4 flake, ppk tip?	"	"
157	"	TU 19 N548W521	L2:30-43cmbs	ww, flakes	"	RCHILD/DAVIS MAHER
158	"	"	L3:43-50 cmbs	1 flake, 1 nail	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT _____ PAGE _____

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
159	18HO206	TU 19 N548W521	L4: 50-66cmbs	flakes	17 JUNE	MAHER, DAVIS KCHILD
160	"	TU 20 N670W502	L1: 0-24cmbs	4 flakes, 1 ww	18 JUNE	DAVIS/JORDAN MEASELLS
161	"	TU 21 N670W503	L1: 0-30cmbs	3 flake, 1 core, 1 pebble	"	"
162	"	"	L2: 30-37cmbs	1 flake	"	"
163	"	TU 13 N598W516	L8: 96-100cmbs	1 flake, 1 broken pebble	21 JUNE	KCHILD JORDAN
164	"	"	L9: 100-110cmbs	6 flake, 4 broken pebble, 2 cores	"	"
165	"	TU 12 N598W517	L8: 95-105cmbs	6 flakes, 1 core, 4 broken pebble	18 JUNE	TRASK KCHILD
166	"	"	L9: 105-115cmbs	1 flake, 3 broken pebble	21 JUNE	KCHILD JORDAN
167	"	"	L10: 115-120cmbs	1 flake, 1 broken pebble	"	"
168	"	"	L11: 120-130cmbs	1 bifacial qtz flake, 1 core, 2 broken pebbles	"	"
169	"	TU 13 N598W516	L10: 110-120cmbs	flakes	22 JUNE	KCHILD DAVIS
170	"	"	L11: 120-125cmbs	flakes	"	"
171	"	"	AT 125cmbs	1 flake	"	"
172	"	"	FEATURE 13-01 L1: 108-114cmbs	~~broken cobbles, flakes,~~ unmodified cobbles	"	KCHILD
173	"	"	FEATURE 13-01 L2: 114-120cmbs	2 bags "	"	"
174	"	"	FEATURE 13-01 L3: 120-125cmbs	"	"	"
175	"	TU 22	Ab L5: 95-105cmbs	1 possible flake, 2 broken pebble	"	DAVIS
176	"	TU 7 N615W536	N615.98 W535.45 AT 109 cmbs	1 flake	11 JUNE	FAN3 TRASK
177	"	"	N615.50 W535.66 AT 105cmbs	3 flake	"	"
~~178~~	~~"~~	~~"~~	~~N615.73 W535.75 AT 108 cmbs~~	~~flakes~~	~~"~~	~~"~~

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA-4 18HO206 III PAGE 1

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
178	18HO206	TU1 N590 E468 L2: 47-58 cmBd	10 flakes	27 June 94	Simons Ulrath
179	"	TU1 N590 E468 L3: 58-63 cmBd	1 flake	"	"
180	"	TU3 N590 E478 L2: 29-39 cmBd	1 poss. flake	"	Clarke K. Child
181	"	TU1 N590 E468 L4: 63-69 cmbd	4 FIK	6-28-94	Simon Ulrath.
182	"	TU1 N590 E468 L5: 69-74 cmbd	4 FIK, 1 Core	"	"
183	"	TU1 N590 E468 L6: 74-79 cmbd	13 FIK	"	"
184	"	TU1 Pt. Prov. 590.72 E468.96 L6 79 cmbd	1 FIK	"	"
185	"	TU2 N590 E469 L3: 56-60 cmbd	2 FIK	"	"
186	"	TU2 N590 E469 L4: 60-66 cmbd	3 FIK	"	"
187	"	TU2 N590 E469 L5: 66-71 cmbd	FCR, FIK, Shatter	"	"
188	"	TU2 N590 E469 L6: 71-77 cmbd	16 FIK, 2 poss. FCR	"	"
189	"	TU3 N590 E478 L6: 71-75 cmbd	3 flakes	"	Clarke
190	"	TU3 N590 E478 L6: 71-75	biface	"	"
191	"	TU3 N590 E478 L7: 75-80	6 flakes	"	"
192	"	TU3 N590 E478 L8: 80-85	flakes	"	"
193	"	TU3 N590 E478 L9: 85-90	16 flakes	"	"
194	"	TU3 590 478 L10: 90-95 cmbd	22 flakes 2 rocks	"	"
195	"	TU3 N590 E478 L11: 95-100	39 flakes	"	"
196	"	TU3 N590 E478 L11: 95-100	Core	"	"
197	"	TU3 N590 E47 L11: 95-100	biface	"	"
198	"	TU4 N590 E479 L6: 65-73 cmbd	3 FIK	"	Clarke, Mayhew K. Child
199	"	TU4 N590 E479 L7: 73-75 cmbd	12 FIK, 2 shatter	"	"
200	"	TU4 N590 E479 L8: 75-81 cmbd	14 FIK/Shatter	"	"
201	"	TU4 pt. prov. N590.13 E479.82 L8: 81 cmbd	1 Broken Cobble	"	"
202	"	TU4 N590 E479 L9: 84-89 cmbd	9 FIK, 2 shatter	"	"
203	"	TU4 Pt. Prov. N590.74 E479.27 L9: 81 cmbd	Quartz Cobble	"	"
204	"	TU4 N590 E479 L10: 89-93 cmbd	7 FIK, 1 Pebble	"	
205	"	TU4 Pt. Prov. N590.17 E479.55 L10: [illegible] cmbd	Quartz Cobble	"	"
206	"	TU4 N590 E479 L11: 93-95 cmbd	12 FIK	"	"
207	"	TU4 Pt. Prov. N590.46 E479.50 L11: 92 cmbd	1 Broken Cobble.	"	"
208	"	TU1 N590 E468 L7: 79-81 cmbd	FIKS	2-29-94	Mayhew Ulrath

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA-4 18H0206 III

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
209	18H0206	TU1 N590.55 E468.77 PAT. 78cmbd	Poss. Core	2.29.94	MAJAROV UTRATH
210	"	TU1 N590 E468 L8 54-59cmbd	4 Flk	"	"
211	"	TU2 N590 E469 L7: 77-82	Flk / 1 Pen glass	"	"
212	"	TU2 N590 E469 L8: 82-87	Flk	"	"
213	"	TU2 N590 E469 L9: 87-92	Flk.	2.30.94	"
214	"	TU3 N590 E478 L12: 100-105cmbd	42 Flk, 2 Rocks	2.29.94	CIACHE K.CL.ID
215	"	TU3 N590 E478 L13: 105-110cmbd	31 Flk/Shatter	"	"
216	"	TU3 N590.84 E478.45 L13: 105cmbd	Flaked Cobble	"	"
217	"	TU3 N590.93 E478.33 L13: 104cmbd	Biface	"	"
218	"	TU3 N590.90 E478.41 L13: 105cmbd	Flake cobble	"	"
219	"	TU3 N590.65 E478.39 L13: 105cmbd	Broken Cobble	"	"
220	"	TU3 N590.97 E478.32 L13: 104cmbd	Secondary Flk	"	"
221	"	TU3 N590.93 E478.19 L13: 106cmbd	Secondary Flk	"	"
222	"	TU3 N590.53 E478.24 L13: 107cmbd	Flk	"	"
223	"	TU3 N590. E478. L14: 110-115 cmbd	49 Flk/Shatter	"	"
224	"	TU3 N590.31 E478.57 L14: 107cmbd	1 Flk	"	"
225	"	TU3 N590.91 E478.40 L14: 107cmbd	1 Flk	"	"
226	"	TU3 N590.97 E478.24 L14: 109cmbd	1 Flk	"	"
227	"	TU3 N590.76 E478.26 L14: 109cmbd	Flaked Rock	"	"
228	"	TU3 N590.56 E478.40 L14: 112cmbd	1 Flk	"	"
229	"	TU3 N590.88 E478.57 L14: 108cmbd	Flaked Cobble	"	"
230	"	TU3 N590.92 E478.54 L14: 110cmbd	1 Flk	"	"
231	"	TU3 N590.48 E478.54 L14: 112cmbd	1 Flk	"	"
232	"	TU3 N590.58 E478.27 L14: 107cmbd	Flaked Cobble	"	"
233	"	TU3 N590.08 E478.33 L14: 111cmbd	Cobble	"	"
234	"	TU3 N590.70 E478.47 L14: 111cmbd	Flaked Cobble	"	"
235	"	TU3 N590.89 E478.51 L14: 107cmbd	Flaked Cobble	"	"
236	"	TU3 N590.89 E478.36 L14: 111cmbd	Flk	"	"
237	"	TU3 N590.98 E478.17 L14: 109cmbd	Flk	"	"
238	"	TU3 N590.43 E478.97 L14: 105 cmbd	Flaked Cobble	"	"
239	"	TU3 N590. E478 L15: 115-120cmbd	66 Flk/Shatter	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 18HD206 III PAGE 3

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
240	18HD206	TU3 N590.70 E478.28 L15: 114cmbd	Flked Cobble	"	"
241	"	TU3 N590.91 E478.42 L15: 112cmbd	Biface	"	"
242	"	TU4 N590 E479 L12: 98-103 cmbd	16 Flk/shatter, 2 rocks	"	"
243	"	TU4 N590 E479 L13: 103-108cmbd	15 Flk Shatter	"	"
244	"	TU4 N590.63 E479.43 L13: 105cmbd	Broken Cobble	"	"
245	"	TU4 N590 E479 L14: 108-113 cmbd	6 Flk, 1 Poss. Flk	"	"
246	"	TU4 N590.83 E479.48 L14: 110cmbd	1 Flk	"	"
247	"	TU4 N590.53 E479.45 L14: 109 cmbd	1 Flk	"	"
248	"	TU4 N590. E479 L15: 113-118 cmbd	18 Flk/shatter.	"	"
249	"	TU1 N590 E468 L10: 94-99 cmbd	Flk	6.30.94	Majarev Ulrath
250	"	TU1 N590E468 L9: 84-94cmbd	(1 bag) screen remains	30 Jun 94	"
251	"	TU1 N590 E468 L11: 99-104 cmbd	(2 bags) screen remains	1 July 94	"
252	"	TU2 N590E469 L7: 77-82cmbd	(1 bag) screen remains	29 Jun 94	"
253	"	TU2 N590 E469 L8: 82-87cmbd	(1 bag) screen remains	29 Jun 94	"
254	"	TU2 N590 E469 L9: 87-92cmbd	(3 bags) screen remains	30 Jun 94	"
255	"	TU2 N590 E469 L10: 92-99cmbd	(2 bags) "	"	"
256	"	TU2 N590E469 L11: 99-104 cmbd	(1 bucket) "		
257	"	TU3 N590.88 E478.22 N590 E478 L7: 77cmbd	bog iron rock	28 Jun 94	Kchild/Clarke/Mallon
258	"	" L16: 120-125 cmbd	52 flakes/shatter	30 Jun 94	Kchild/Clarke
259	"	" L17: 125-130cmbd	29 flakes/shatter	1 July 94	Kchild
260	"	" L18: 130-135cmbd	6 flakes	"	Majarev Kchild
261	"	TU4 N590 E479 L16: 118-123 cmbd	9 flakes, 1 poss. flake	30 Jun 94	Kchild Clarke
262	"	" L17: 123-128 cmbd	9 flakes/shatter	1 July 94	Kchild Mallon
263	"	TU1 N590 N468 L12: 104-114cmbd	40 Flk/Shatter	7.5.94	Majarev Ulrath
264	"	TU2 N590 E469 L12: 104-114cmbd	56 Flk/shatter, 1 poss. Hammerstone	7.5.94	"
265	"	TU3 N590E478 Pt. Prov. N591.0 E478.4 L13: 108cmbd	Biface Midsection	7.5.94	Maher K. Child
266	"	" Pt. Prov. N590.99 E478.44 L15: 116cmbd	Biface	"	"
267	"	" Pt. Prov. N590.99 E487.50 L15: 116cmbd	Flk.	"	"
268	"	" L19: 135-140cmbd	5 Flk	"	"
269	"	TU4 N590 E479 L18: 128-133cmbd	2 Flk	"	"
270	"	TU5 N614E491 L2: 40-50cmbd	? Flk	7.6.94	Maher/Clarke

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA-4 18HO 206 III **PAGE** 4

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
271	18HO206	TU6 N614E450 L2:NWcorner-83-88cmbd	6 Flk	7.7.94	Majarov Ulrath
272	"	" Pt. Prov. N614.54E450.01 81cmbd	1 Flk.	7.6.94	"
273	"	" L3:NWcorner 88-93cmbd	Poss. Flk.	7.7.94	"
274	"	TU7 N615E450 L2: 83-88cmbd	16 Flk	"	"
275	"	" L3: 88-93cmbd	20 Flk	"	"
276	"	TU8 N630E475 L5:90-95cmbd	2 Flk	"	Maher Clarke
277	"	Area A N669 E465	Biface E	7.5.94	Dunn
278	"	" N672 E466	Biface D	"	"
279	"	" N671 E486	Biface B	"	"
280	"	" N671 E472	Biface C	"	"
281	"	" N667 E479	Biface A	"	"
282	"	" N663 E472	Biface F	"	"
283	"	" Back Dirt	2 Biface 1 Flk	"	"
284	"	TU6 N614E450 Northern end L4:93-99cmBD	3 flakes	11 July 94	Ulrath Majarov
285	"	" Southern end L4: 83-88cmBD	3 flakes	"	"
286	"	" Central end L5: 88-93cmBD	2 flakes	"	"
287	"	" L5: 88-93cmBD	8 flakes 2 poss. cores	"	"
288	"	" L6: 93-99cmBD	10 flakes 2 poss cores	"	"
289	"	TU7 N615E450 L4: 93-99cmBD	10 flk	"	"
290	"	TU8 N630E475 L9: 112-117cmBD	1 broken quitz cobble	"	K. Child Clarke
291	"	Area A N666E473	projectile point tip	"	Dunn
292	"	" N661 E479	biface	"	"
293	"	TU6 N614E450 L7. 99-105cmBD	19 flakes/shatter	12 July 94	Ulrath Majarov
294	"	" L8. 105-110cmBD	31 flakes	"	"
295	"	" L9: 110-115cmBD	flakes/shatter	"	"
296	"	TU7 N615E450 L5: 99-105cmBD	17 flk/shatter	"	"
297	"	" L6: 105-110cmBD	7 flks	"	"
298	"	TU9 N630E455 L3: 78-80cmBD	7 flks/shatter	"	Maher Clarke
299	"	" L4: 80-87cmBD	14 flakes	"	"
300	"	" L5: 87-92cmBD	5 flakes/shatter	"	"
301	"	" L6: 92-97cmBD	20 flakes	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHAY 18HO206 PAGE 5

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
302	18HO206	Area A N662 E470	Biface tool	12 July 94	Dunn
303	"	" N662E476	projectile point	"	"
304	"	" Feature A-01 tree root 10-48 cmbd N672.46 E479.49	4 flakes	13 July 94	K. Child
305	"	Area A N467E661	Biface	"	Dunn
306	"	" N662 E464	Biface	"	"
307	"	" N663E463	Biface	"	"
308	"	TU7 N615E450 L7:110-115 cmBD	9 flakes/shatter	12 July 94	Ultrath Majaron
309	"	" L8:115-120 cmBD	7 poss flks/shatter	13 July 94	"
310	"	" L9:120-125 cmBD	76 flakes/shatter	"	"
311	"	TU6 N614E450 L10:115-120 cmBD	45 flks/shatter	"	"
312	"	" L11:120-125 cmBD	175 " "	"	"
313	18HO206	TU9 N630E455 L7:97-102 cmBD	90 " 1 poss. tool frag	"	Maher Clarke
314	"	" L8:102-107 cmBD	76 "	"	"
315	"	" PT Prov. @ N630.20 E455.84 L9:108 cmBD	poss. scraper	"	"
316	"	" L9:107-112 cmBD	99 flks/shatter	"	"
317	"	" L10:112-117 cmBD	92 flks	"	"
318	"	" L11:117-122 cmBD	114 flks/shatter	"	"
319	"	TU7 N615E450 L10:125-135 cmbd	47 flakes/shatter	14 July 94	Majaron Ultrath
320	"	" L11:135-145 cmbd	debitage	"	"
321	"	TU6 N614E450 L12:129-139 cmbd	debitage, poss. core	"	"
322	"	TU9 N630E455 L12:122-127 cmbd	1 tested cobble 96 flakes/shatter	"	Clarke Maher
323	"	" L13:127-132 cmbd	1 hammerstone 60 flakes, 1 core frag	"	"
324	"	" L14:132-134 cmbd	debitage	"	"
325	"	" L15:134-139 cmbd	21 flakes, 3 broken cobbles	"	"
326	"	" L16:139-144 cmbd	14 flakes	"	"
327	"	" L17:144 cmbd N630.85 E455.66	1 tested cobble	"	"
328	"	" L17:144 cmbd N630.85 E455.72	"	"	"
329	"	" WALL SCRAPINGS	2 flakes	"	"
330	"	TU10 453 N600E546 L3:81-86 cmbd	72 flakes, 1 core, 1 rock	"	Child Dunn
331	"	" L4:86-91 cmbd	31 flakes, 1 biface	"	"
332	"	" L4:85 cmbd N600.68 E546.27	1 core/tool	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 - 18HO206 PHASE III PAGE 6

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
333	18HO206	TU 10 453 N600E546	L5:91-96 cmbd	29 flakes	14 July 94	KCHILD DUNN
334	"	"	L6:96-101 cmbd	15 flakes	"	"
335	"	"	L7:101-106 cmbd	flakes/shatter	15 July 94	"
336	"	"	L7:102 cmbd N600.43 E457.06	1 broken cobble	"	"
337	"	"	L8:106-111 cmbd	flakes/shatter	"	"
338	"	"	L9:111-118 cmbd	28 flakes/sh., 1 hammerstone	"	"
339	"	"	L10:118-123 cmbd	flakes/shatter	"	"
340	"	"	L10:123 cmbd N601.00 E547.31	1 rock, possibly abraided on edge	"	"
341	"	"	L11:123-128 cmbd	40 flakes/shatter 2 rocks	"	"
342	"	"	L11:121 cmbd N600.27 E547.55	1 tested cobble, 1 broken cobble	"	"
343	"	"	L12:128-133 cmbd	33 flakes/sh, 5 poss. f/sh, 1 broken cobble, 1 broken hammerstone	"	"
344	"	"	L13:133-138 cmbd	35 flakes/sh. 3 broken cobbles	"	"
345	"	TU9 N630E455	L13:127 cmbd N631.00 E455.62	1 utilized flake	"	MAHER CLARKE
346	"	"	L17:144-149 cmbd	28 flakes 1 broken cobble	"	"
347	"	"	L18:149-154 cmbd	1 qtz flake/sh.	"	"
348	"	"	L19:154-159 cmbd	33 flakes	"	"
349	"	TU1 N590E468	L9:89-94 cmbd	2 flakes	30 Jun 94	MAJAROV VLRATH
350	"	TU6 N614E450	L13:139-149 cmbd NW CORNER AREA I	7 flakes	14 July 94	"
351	"	"	L13:139-149 cmbd N CORNER AREA II	18 poss. flakes/shatter	19 July 94	"
352	"	"	L13:139-149 cmbd NE CORNER AREA III	1 poss. abraided stone 10 poss. flakes/shatter	"	"
353	"	"	L13:139-149 cmbd SE CORNER AREA IV	2 flakes	"	"
354	"	"	L13:139-149 cmbd S END AREA V	10 poss. flakes/shatter	"	"
355	"	TU10 N600E453	L4:138-143 cmbd	25 flakes/shatter 1 core, 6 rocks	18 July 94	DUNN KCHILD
356	"	"	L15:143-148 cmbd	2 poss. core, 3 rocks 30 flakes/shatter	"	"
357	"	"	L16:148-153 cmbd	13 flakes/shatter	"	"
358	"	"	L17:153-158 cmbd	19 flakes/shatter 2 poss. flakes/shatter	"	"
359	"	TU11 N579E480	L3:74-79 cmbd	2 flakes	"	MEASELLS VLRATH
360	"	"	L4:79-84 cmbd	2 flakes	"	"
361	"	"	L5:84-89 cmbd	3 flakes	"	"
362	"	"	L8:99-104 cmbd	1 flake	19 July 94	MEASELLS SCHILD
363	"	TU12 N579E469	L3:73-78 cmbd	2 flakes/shatter 1 rock	18 July 94	MAHER CLARKE

FIELD SPECIMEN BAG INVENTORY

PROJECT SVA4 – 18HO206 – Phase III PAGE 7

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
364	18HO206	TU12 N579 E469 L4:78-83 cmbd	3 flakes	18 July 94	MAHER CLARKE
365	"	TU13 N579 E499 L4:57-60 cmbd	2 flakes	20 July	MAHER MEASELLS
366	"	" L7:71-76 cmbd	2 flakes	"	"
367	"	TU15 N600 E468 L3:70-75 cmbd	flake, bgl	"	DUNN
368	"	" L4:75-80 cmbd	10 flakes	"	DUNN, CCHILD MAYARDV
369	"	" L5:80-85 cmbd	24 flakes	"	"
370	"	TU16 N630 E445 L3:67-72 cmbd	3 qtz flake 1 chert flake	"	KCHILD CLARKE
371	"	" L4:72-78 cmbd	1 flake 1 poss. flake	"	"
372	"	" L5:78-83 cmbd	2 poss. flake	"	"
373	"	" L6:83-88 cmbd	4 flakes 1 broken core	"	"
374	"	" L7:88-93 cmbd	2 flakes	"	"
375	"	" L8:93-98 cmbd	11 flakes/shatter 2 poss. flakes	"	" ULRATH, MAYARDV
376	"	Backdirt Area A - P2 N660 E460 - E470	debitage +	19 July 94	Dunn
377	"	Backdirt Area A - P2 N660 E470 - E480	debitage + (2 bags)	"	"
378	"	Backdirt Area A - P2 N660 E480 - E490	debitage +	"	"
379	"	Backdirt Area A - P2 N660 E490 - E500	debitage +	"	"
380	"	Backdirt Area A - P2 N660 - 670 E460 - 470	debitage 1 early stage biface 2 unifacial cores (3 bags)	"	Dunn, Maher Measells
381	"	Backdirt Area A - P2 N670 - 680 E460 - 470	debitage + 1 Bitou frag (5 bags)	"	"
382	"	Backdirt Area A - P2 N680 - 670 E470 - 480	debitage + 1 late stage biface	"	"
383	"	TU16 N630 E445 L9:98-103 cmbd	12 flakes	21 July 94	Clarke, K Child Ulrath
384	"	" L10:103-108 cmbd	10 flakes	"	"
385	"	" L11:108-113 cmbd	13 flake/shatter, 1 poss flake/[illegible]	"	"
386	"	" L12:113-118 cmbd	19 flake/shatter	"	"
387	"	" L13:118-123 cmbd	9 flake/shatter, 1 poss flake	"	"
388	"	" L14:123-128 cmbd	16 flakes	"	"
389	"	" L15:128-133 cmbd	8 flake/shatter	"	"
390	"	" L17:138-143 cmbd	1 flake	"	"
391	"	TU12 N579 E469 L6:88-93 cmbd	2 Flk	7 22 94	Ulrath, Maher
392	"	" L7:93-98 cmbd	10 Flk	"	"
393	"	" L8:98-103 "	22 Flk/shatter, 1 Br. Cobble	"	"
394	"	" L9:103-108 cmbd	1 core, 32 Flk/shatter	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 - 18HD206 Phase III

PAGE 3

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
395	18HD206	TU 15 N600 E468 L6: 85-90cmbd	40 Flk.	7-21-94	Dunn maher [illegible]
396	"	" L7: 90-95cmbd	93 Flk/shatter	"	"
397	"	" L8: 95-101 cmbd	35 Flk	"	"
398	"	" L9: 101-106cmbd	225 Flk/shatter 4 cores	"	"
399	"	" L10: 106-111 cmbd	140 Flk, 1 scraper, 1 Biface, 1 fcr	"	"
400	"	" L11: 111-116cmbd	53 Flk, 2 Br Cobbles	"	"
401	"	" L12: 115-120	105 Flk + shatter	"	"
402	"	" L13: 121-126cmbd	35 Flks	"	"
403	"	TU 12 N579 E469 L3: 73-78cmbd	1 flake	15 July 94	CLARKE MAHER
404	"	TU 17 N590 E477 SW QUAD L3: 75-80cmbd	2 flakes	1 AUG 94	MAHER DUNN
405	"	" NW QUAD L3: 75-80cmbd	2 flakes, 1 fcr	"	"
406	"	" NE QUAD L3: 75-80cmbd	2 flakes	"	"
407	"	" SE QUAD L3: 75-80cmbd	1 flake	"	"
408	"	" SW QUAD L4: 80-85cmbd	3 flakes	"	MAHER
409	"	" NE QUAD "	1 flake	"	"
410	"	" SE QUAD "	3 flakes	"	"
411	"	TU 18 N590 E476 NW QUAD L3: 78-82cmbd	1 cobble	29 JUL 94	MEASELIS DUNN
412	"	" NE QUAD "	3 flakes	"	"
413	"	" SE QUAD "	1 shatter	"	"
414	"	" SW QUAD L4: 82-87 cmbd	2 flakes, 1 biface frag	1 Aug 94	MAHER
415	"	" NW QUAD "	2 flakes	"	"
416	"	" NE QUAD "	3 flakes	"	"
417	"	" SE QUAD "	5 flakes, 2 poss. flakes 2 broken cobbles	"	"
418	"	TU 19 N591 E479 NW QUAD L3: 80-85cmbd	6 flakes	"	5 MONS
419	"	" NE QUAD "	7 flakes	"	"
420	"	" SE QUAD "	2 flakes, 1 core frag	"	"
421	"	" SW QUAD L4: 85-90cmbd	3 flakes	"	"
422	"	" NW QUAD "	2 flakes	"	"
423	"	" NE QUAD "	6 flakes	"	"
424	"	" SE QUAD "	3 flakes	"	"
425	"	" SW QUAD L5: 90-95cmbd	2 flakes	"	"

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FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 - 18160206 - PHASE III

BLOCK A ↓

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
426	18160206	TU 19 N591 E479	NW QUAD L5:90-95cmbd	1 flake	1 AUG 94	SIMONS
427	"	"	NE QUAD "	1 flake	"	"
428	"	"	SE QUAD "	3 flakes, 1 shatter	"	"
429	"	"	SW QUAD L6: 95-100 cmbd	2 flakes	"	"
430	"	"	NW QUAD "	1 poss. shatter	"	"
431	"	"	NE QUAD "	3 flakes, 1 poss. shatter	"	"
432	"	"	SE QUAD "	5 flakes	"	"
433	"	TU 20 N591 E478	SW QUAD L3: 79-84cmbd	4 flakes/shatter	"	"
434	"	"	NW QUAD "	2 flakes	"	"
435	"	"	NE QUAD "	1 flake	"	"
436	"	"	SE QUAD "	4 flakes/shatter	"	"
437	"	"	SW QUAD L4: 84-89 cmbd	4 flakes	"	"
438	"	"	NW QUAD "	2 flakes	"	"
439	"	"	NE QUAD "	3 flakes	"	"
440	"	"	SW QUAD L5: 89-94 cmbd	9 flakes	"	"
441	"	"	NW QUAD "	5 flakes, 1 core	"	"
442	"	"	NE QUAD "	2 flakes, 1 beg iron	"	"
443	"	"	SE QUAD "	4 flakes	"	"
444	"	TU 21 N591 E477	SW QUAD L3: 75-80 cmbd	1 flake	29 JUL 94	DUNN
445	"	"	NW QUAD "	1 flake	"	"
446	"	"	NE QUAD "	4 flakes	"	"
447	"	"	SE QUAD "	1 flake	"	--"--
448	"	"	SW QUAD L4: 80-85 cmbd	2 flakes	1 AUG 94	NAVEZ DUNN
449	"	"	NW QUAD "	3 flakes	"	"
450	"	"	NE QUAD "	5 flakes	"	"
451	"	"	SE QUAD "	5 flakes	"	"
452	"	TU 22 N591 E476	SW QUAD L3: 74-79 cmbd	4 poss. flakes/shatter	29 JUL 94	NEASELLS DUNN
453	"	"	NW QUAD "	2 flakes	"	"
454	"	"	NE QUAD "	2 flakes	"	"
455	"	"	SE QUAD "	4 flakes	"	"
456	"	"	SW QUAD L4: 80-85 cmbd	3 flakes 1 broken cobble	1 AUG 94	NAVEZ

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4- 18HO206- PHASE III

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
457	18HO206	TU 22 N591 E476	NW QUAD L4:80-86cmbd	2 flake, 1 shatter	1 AUG 94	MAHER DUNN
458	"	"	NE QUAD "	1 flakes	"	"
459	"	"	SE QUAD "	4 flakes	"	"
460	"	"	SW QUAD L5:86-94cmbd	8 flakes	"	MAHER
461	"	"	NE QUAD "	4 flakes	"	"
462	"	"	SE QUAD "	1 flake	"	"
463	"	TU 23 N592 E479	SW QUAD L3:80-85cmbd	1 flake	29 JUL 94	CLARKE
464	"	"	NW QUAD "	1 flake	"	"
465	"	"	NE QUAD "	6 flakes/shatter	"	"
466	"	"	SE QUAD "	1 flake	"	"
467	"	"	SW QUAD L4:85-90cmbd	2 flakes	1 AUG 94	CLARKE ULRATH
468	"	"	NW QUAD "	1 flake	"	"
469	"	"	NE QUAD "	1 flake	"	"
470	"	"	SE QUAD "	3 flakes/shatter	"	"
471	"	TU 24 N592 E476	SW QUAD L3:78-83cmbd	1 flake	"	"
472	"	"	NW QUAD "	1 flake	"	"
473	"	"	NE QUAD "	2 flake/shatter	"	"
474	"	"	SE QUAD "	4 flakes	"	"
475	"	"	SW QUAD L4:83-88cmbd	2 flakes/shatter	"	CLARKE
476	"	"	NW QUAD "	21 flakes/shatter	"	"
477	"	"	NE QUAD "	6 flakes/shatter	"	"
478	"	"	NW QUAD L5:88-93cmbd	7 flakes/shatter	"	ULRATH
479	"	TU 25 N592 E477	SW QUAD L3:72-77cmbd	4 flakes	29 JUL 94	MAHER/
480	"	"	NE QUAD "	1 flake	"	"
481	"	"	SE QUAD "	4 flakes	"	"
482	"	"	SW QUAD L4:77-82cmbd	1 flake, 1 shatter	1 AUG 94	"
483	"	"	NW QUAD "	1 flake	"	"
484	"	"	NE QUAD "	2 shatter	"	"
485	"	"	SE QUAD "	21 flake	"	"
486	"	"	SW QUAD L5:82-87cmbd	5 flake	"	"
487	"	"	NW QUAD "		"	"

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FIELD SPECIMEN BAG INVENTORY

PROJECT SHA4-18HO206-PHASE III PAGE

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
488	18HO206	TU 25 N592 E477	NE QUAD L5:82-87cmbd	1 flake	1 Aug 94	MAJAREV
489	"	"	SE QUAD "	3 flake 1 poss. biface frag	"	"
490	"	TU 26 N592 E476	SW QUAD L3:74-79cmbd	2 flake	29 Jul 94	MAJAREV
491	"	"	NW QUAD "	3 flake	"	"
492	"	"	NE QUAD "	5 flake	"	"
493	"	"	SE QUAD "	2 flake	"	"
494	"	"	SW QUAD L4: 79-86cmbd	3 flake	"	"
495	"	"	NW QUAD "	4 flakes	"	"
496	"	"	SW QUAD L5:86-91cmbd	2 flakes	1 AUG 94	KEHLD
497	"	"	NE QUAD "	4 flakes/shatter	"	"
498	"	"	SE QUAD "	3 flakes, 1 shatter	"	"
499	"	"	SW QUAD L6:91-96cmbd	1 poss. flake	"	MAJAREV
500	"	"	NE QUAD "	3 flake/shatter	"	"
501	"	"	SE QUAD "	3 flake	"	"
502	"	TU 27 N593 E479	SW QUAD L3:77-82 cmbd	1 flake	29 Jul 94	CLARKE VIRATH
503	"	"	NW QUAD "	3 flakes/shatter	"	"
504	"	"	SE QUAD "	1 flake	"	"
505	"	"	SW QUAD L4:82-86cmbd	2 flakes	"	"
506	"	"	NW QUAD "	3 flakes	"	"
507	"	"	NE QUAD "	2 flakes 1 poss. shatter	1 AUG 94	"
508	"	"	SE QUAD "	3 flakes	"	"
509	"	"	SW QUAD L5:86-92cmbd	9 flakes/shatter	"	VIRATH
510	"	"	NW QUAD "	2 flakes	"	"
511	"	"	NE QUAD "	7 flakes/shatter	"	"
512	"	"	SE QUAD "	3 flakes	"	"
513	"	TU 28 N593 E478	SW QUAD L3:76-81cmbd	1 shatter	29 Jul 94	VIRATH CLARKE
514	"	"	NW QUAD "	2 flake	"	"
515	"	"	NE QUAD "	4 flakes/shatter	"	"
516	"	"	SE QUAD "	1 flake, 2 shatter	"	"
517	"	TU 24 N592 E478	SE QUAD L4:83-88 cmbd	3 flakes/shatter	1 AUG 94	CLARKE
518	"	TU 28 N593 E478	SW QUAD L4:81-83cmbd	1 flake	"	CLARKE VIRATH

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA4 – 18HO206 - PHASE III PAGE 12

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
519	18HO206	TU 28 N593 E478	NW QUAD L4:81-88cmbd	2 flakes/ shatter	1 AUG 94	CLARKE VUKATH
520	"	"	NE QUAD "	3 flakes/shatter	"	"
521	"	"	SE QUAD "	1 shatter	"	"
522	"	"	SW QUAD L5:88-93cmbd	2 flakes/shatter	"	CLARKE
523	"	"	NW QUAD "	4 flakes/shatter	"	"
524	"	"	NE QUAD "	5 flakes/shatter	"	"
525	"	"	SE QUAD "	4 flakes/shatter	"	"
526	"	TU 29 N593 E477	SW QUAD L3:70-75cmbd	1 flake	29 JUL 94	KCHILD MAJAROV
527	"	"	NE QUAD "	1 flake	"	"
528	"	"	SW QUAD L4:75-80cmbd	2 flakes	1 AUG 94	MAJAROV
529	"	"	NE QUAD "	2 flakes	"	"
530	"	"	SE QUAD "	1 flake, 1 poss. shatter	"	"
531	"	"	SW QUAD L5:80-85cmbd	2 flakes	"	"
532	"	"	NW QUAD "	3 flakes	"	"
533	"	"	NE QUAD "	4 flakes/ shatter	"	"
534	"	"	SE QUAD "	3 flakes	"	"
535	"	"	SW QUAD L6:85-90cmbd	4 flakes	"	"
536	"	"	NW QUAD "	1 poss flake	"	"
537	"	"	NE QUAD "	3 flake	"	"
538	"	"	SE QUAD "	2 poss. shatter	"	"
539	"	TU 30 N593 E476	NW QUAD L3:74-80 cmbd	5 flakes	29 JUL 94	KCHILD MAJAROV
540	"	"	NE QUAD "	3 flake	"	"
541	"	"	SE QUAD "	1 flake	"	"
542	"	"	SW QUAD L4:80-85 cmbd	2 flake	"	MAJAROV
543	"	"	NW QUAD "	1 flake	"	"
544	"	"	NE QUAD "	1 poss. shatter	"	"
545	"	"	SE QUAD "	3 flakes	"	"
546	"	"	SW QUAD L5:85-88cmbd	1 poss. shatter	"	"
547	"	"	NW QUAD "	1 flake	"	"
548	"	"	NE QUAD "	1 poss. flake	"	"
549	"	"	SE QUAD "	3 flake, 1 shatter	"	"

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FIELD SPECIMEN BAG INVENTORY

PROJECT 3HA4- 18HQ206- PHASE III

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
550	18HQ206	TU 30 N593 E476	SW QUAD. L6:88-98cmbd	1 shatter	1AUG94	MAJAROJ
551	"	"	NW QUAD "	1 flake	"	"
552	"	"	NE QUAD "	1 shatter	"	"
553	"	"	SE QUAD "	3 flakes/ shatter	"	"
554	"	TU 17 N591 E477	SW QUAD L5:85-90cmbd	4 flakes	2AUG 94	DUNN MILLER
555	"	"	NW QUAD "	4 flakes	"	"
556	"	"	NE QUAD "	4 flakes	"	"
557	"	"	SW QUAD L6:90-95cmbd	3 flakes	"	"
558	"	"	NW QUAD "	2 flakes, 3 poss. shatter	"	"
559	"	"	NE QUAD "	7 flakes	"	"
560	"	"	SE QUAD "	5 flakes	"	"
561	"	"	N590.24 E477.70 L6: AT 93cmbd	1 flaked cobble	"	"
562	"	TU 18 N590 E476	SW QUAD L5: 94-99cmbd	1 flake	"	"
563	"	"	NW QUAD "	1 flake	"	"
564	"	"	NE QUAD "	5 flakes	"	"
565	"	"	NW QUAD L6:94-98cmbd	1 flake	"	MAHER
566	"	"	NE QUAD "	2 flakes	"	"
567	"	TU 21 N591 E477	SW QUAD L5:85-90cmbd	5 flakes	"	DUNN
568	"	"	NW QUAD "	13 flakes, 1 broken cobble	"	"
569	"	"	NE QUAD "	21 flakes	"	"
570	"	"	SE QUAD "	9 flakes	"	"
571	"	"	N591.94 E477.25 AT 90cmbd	biface	"	MILLER DUNN
572	"	"	SE QUAD L6:90-95cmbd	5 flakes	"	"
573	"	"	N591.24 E477.74 L6: AT 89cmbd	1 flake	"	"
574	"	"	NW QUAD L7:95-100cmbd	12 flakes	"	MAJAROJ
575	"	"	NE QUAD "	6 flakes	"	"
576	"	"	SE QUAD "	8 flakes	"	"
577	"	"	N591.16 E477.88 L7: AT 94cmbd	1 tested cobble	"	"
578	"	"	N591.15 E477.79 L7: AT 99cmbd	1 unbroken cobble	"	"
579	"	"	N591.40 E477.14 L7: AT 93cmbd	1 flake	"	"
580	"	"	N591.62 E477.71 L7: AT 98cmbd	1 flake	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SUA 4 – 19HO206 – PHASE III

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
581	19HO206	TU21 N592 E476	N592.00 E477.50 L7: LT 97 cmbd	1 poss. retouched flake	2 AUG 94	MAJAROV
582	"	"	SW QUAD L7: 95-100 cmbd	3 flakes	"	"
583	"	TU22 N591 E476	SW QUAD L7: 94-99 cmbd	2 flakes	"	MAKER
584	"	"	NW QUAD "	1 flake	"	"
585	"	"	NE QUAD "	6 flakes	"	"
586	"	"	SE QUAD "	3 flakes	"	"
587	"	TU 23 N592 E479	SW QUAD L5: 90-95 cmbd	3 flakes/shatter	"	CLARKE
588	"	"	NW QUAD "	3 flakes/shatter	"	"
589	"	"	NE QUAD "	4 flakes/shatter	"	"
590	"	"	SE QUAD "	5 flakes/shatter	"	"
591	"	"	N592.35 E479.36 L5: AT 90 cmbd	1 poss. core frag	"	"
592	"	"	N592.31 E479.59 L5: AT 93 cmbd	1 broken cobble	"	"
593	"	"	SW QUAD L6: 95-100 cmbd	2 flakes	"	"
594	"	"	NW QUAD "	3 flakes/shatter	"	"
595	"	"	NE QUAD "	3 flakes	"	"
596	"	"	SE QUAD "	7 flakes/shatter	"	"
597	"	TU 24 N592 E478	SW QUAD L5: 88-93 cmbd	3 flakes/shatter	"	VLRATH
598	"	"	NE QUAD "	2 flakes/shatter	"	CLARKE
599	"	"	SE QUAD "	1 shatter	"	"
600	"	"	N592.52 E478.63 L5 AT 91 cmbd	1 broken cobble	"	MAJAROV
601	"	"	SW QUAD L6: 93-98 cmbd	2 poss. flake/shatter	"	"
602	"	"	NW QUAD "	5 flake/shatter	"	"
603	"	"	NE QUAD "	6 flake/shatter	"	"
604	"	"	SE QUAD "	4 flake/shatter	"	"
605	"	TU 25 N592 E477	SW QUAD L6: 87-93 cmbd	6 flake/shatter	"	"
606	"	"	NW QUAD "	5	"	"
607	"	"	NE QUAD "	4 flake, 1 poss biface frag	"	"
608	"	"	SE QUAD "	6 flakes/shatter	"	"
609	"	"	SW QUAD L7: 93-98 cmbd	8 flakes	"	SNONS
610	"	"	NW QUAD "	1 flake	"	"
611	"	"	NE QUAD "	1 flake	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 - 18H0206 - PHASE III

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
612	18H0206	TU 25 N592 E477	SE QUAD L7: 93-98 cmbd	2 flakes	2 AUG 94	SIMONS
613	"	"	N592.50 E477.66 L7: AT 94 cmbd	1 flake	"	"
614	"	TU 26 N592 E476	SW QUAD L7: 96-101 cmbd	2 flakes	"	"
615	"	"	NW QUAD "	1 flake	"	"
616	"	"	NE QUAD "	2 flakes	"	"
617	"	"	SE QUAD	3 flakes	"	"
618	"	"	N592.52 E476.90 L7: AT 99 cmbd	1 flake	"	"
619	"	"	N592.38 E476.66 L7: AT 96 cmbd	1 flake	"	"
620	"	TU 27 N593 E479	SW QUAD L6: 92-97 cmbd	2 flakes/shatter	"	CLARKE
621	"	"	NW QUAD "	5 flakes/shatter	"	"
622	"	"	NE QUAD "	5 flakes/shatter	"	"
623	"	"	SE QUAD "	5 flakes/shatter	"	"
624	"	TU 28 N593 E478	SW QUAD L6: 93-98 cmbd	1 flake	"	MAHER
625	"	"	NW QUAD "	1 flake	"	"
626	"	"	NE QUAD "	2 flake	"	"
627	"	"	SE QUAD "	6 flake	"	"
628	"	TU 29 N593 E477	SW QUAD L7: 90-98 cmbd	2 flakes, 1 shatter	"	SIMONS
629	"	"	NW QUAD "	2 flakes/1 shatter	"	"
630	"	"	NE QUAD "	3 flakes	"	"
631	"	"	SE QUAD "	2 flakes, 1 shatter	"	"
632	"	TU 30 N593 E476	SW QUAD L7: 93-98 cmbd	2 poss. shatter	"	"
633	"	"	NW QUAD "	3 flakes	"	"
634	"	"	NE QUAD "	2 flakes	"	"
635	"	"	SE QUAD "	2 flakes	"	"
636	"	"	N593.57 E476.26 L7: AT 99 cmbd	1 poss. core frag	"	"
637	"	TU 17 N590 E477	NE QUAD L7: 95-100 cmbd	3 flakes	3 AUG 94	MAHER
638	"	"	SE QUAD "	2 flakes	"	"
639	"	"	NW QUAD L8: 100-105 cmbd	8 flakes	"	MAHER DUNN
640	"	"	NE QUAD "	3 flakes	"	"
641	"	"	SE QUAD "	2 flakes	"	"
642	"	TU 18 N591 E477	SW QUAD L7: 98-103 cmbd	2 flakes	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA4 - 18HO206 - PHASE III PAGE 16

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
643	18HO206	TU18 N590 E476	NE QUAD L7: 98-103cmbd	2 flakes	3 AUG 94	MAHER DUNN
644	"	"	SE QUAD "	1 flake	"	"
645	"	"	SW QUAD L8: 103-108cmbd	1 flake	"	"
646	"	"	NW QUAD "	1 shatter	"	"
647	"	"	NE QUAD "	3 flakes	"	"
648	"	"	SE QUAD "	1 flake	"	"
649	"	"	N590.61 E476.61 L8: AT 102 cmbd	1 cobble	"	MAHER
650	"	"	N590.60 E476.51 L8: AT 102 cmbd	1 poss. core	"	MAHER DUNN
651	"	"	NE QUAD L9: 103-	1 flake	"	MAHER
652	"	"	SE QUAD L9: 103-	3 flakes	"	"
653	"	TU 19 N591 E479	SW QUAD L7: 100-104 cmbd	3 flakes	"	KCHILD
654	"	"	NW QUAD "	1 flake	"	"
655	"	"	NE QUAD "	1 flake	"	"
656	"	"	SE QUAD "	2 flakes, 1 shatter	"	"
657	"	"	SW QUAD L8: 104-109 cmbd	5 flakes	"	SIMONS
658	"	"	NE QUAD "	1 flake	"	"
659	"	"	SE QUAD "	2 flakes	"	"
660	"	"	SW QUAD L9: 109-114 cmbd	7 flakes	"	"
661	"	"	NW QUAD "	2 flakes, 1 shatter	"	"
662	"	"	SE QUAD "	3 flakes	"	"
663	"	"	N591.78 E479.78 L9: AT 104 cmbd	1 cobble	"	"
664	"	TU20 N591 E478	SW QUAD L7: 99-104 cmbd	16 flakes, 6 shatter	"	KCHILD
665	"	"	NW QUAD "	4 flakes	"	"
666	"	"	NE QUAD "	1 flake	"	"
667	"	"	SE QUAD "	5 flakes	"	"
668	"	"	SW QUAD L8: 104-109 cmbd	30 flakes	"	SIMONS
669	"	"	NW QUAD "	6 flakes, 3 shatter	"	"
670	"	"	NE QUAD "	6 flakes, 1 shatter	"	"
671	"	"	SE QUAD "	12 flakes	"	"
672	"	"	N591.10 E478.40 L8: AT 104 cmbd	1 flake	"	"
673	"	"	N591.40 E478.20 L8: AT 106 cmbd	1 flake	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SWA 4- 18HO206- PHASE III

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
674	18HO206	Tu20 N591 E478	N591.77 E478.20 L8: AT 108 cmbd	1 flake	3 AUG 94	SIMONS
675	"	"	SW QUAD L9: 109-114 cmbd	29 flakes/shatter	"	"
676	"	"	NW QUAD "	7 flakes, 1 shatter	"	"
677	"	"	NE QUAD "	2 flakes	"	"
678	"	"	SE QUAD "	25 flakes	"	"
679	"	"	N591.30 E478.25 L9: AT 113 cmbd	1 cobble	"	"
680	"	"	ROCK CONCENTRATION SW QUAD L9: 109-114	3 broken cobbles 10 flakes	"	"
681	"	Tu21 N591 E477	NW QUAD L8: 100-105 cmbd	11 flakes	"	"
682	"	"	NE QUAD "	10 flakes	"	MATHER DUNN
683	"	"	SE QUAD "	9 flakes, 1 shatter	"	"
684	"	"	N591.91 E477.11 L8: AT 100 cmbd	1 flake	"	"
685	"	"	N591.99 E477.47 L8: AT 100 cmbd	1 broken cobble	"	"
686	"	"	N591.09 E477.91 L8: AT 103 cmbd	1 flake	"	"
687	"	Tu22 N591 E476	SW QUAD L8: 99-104 cmbd	5 flakes	"	"
688	"	"	NW QUAD "	3 flakes	"	"
689	"	"	SE QUAD "	1 flake	"	"
690	"	"	SW QUAD L9: 104-109 cmbd	1 flake, 1 shatter	"	"
691	"	"	NE QUAD "	6 flakes	"	"
692	"	"	SE QUAD "	2 flakes	"	"
693	"	"	N591.47 E496.69 L8: AT 103 cmbd	1 utilized flake	"	"
694	"	"	N591.77 E476.96 L9: AT 103 cmbd	1 flake	"	"
695	"	"	N591.24 E476.96 L9: AT 109 cmbd	1 flake	"	"
696	"	Tu23 N592 E479	SW QUAD L7: 100-105 cmbd	1 flake	"	VISSTIN
697	"	"	NW QUAD "	3 flakes/shatter	"	"
698	"	"	NE QUAD "	6 flakes	"	"
699	"	"	SE QUAD "	1 flake	"	"
700	"	"	SW QUAD L8: 105-110 cmbd	3 flakes	"	C. CHILD
701	"	"	NW QUAD "	3 flakes	"	"
702	"	"	NE QUAD "	4 flakes	"	"
703	"	"	SE QUAD "	6 flakes	"	"
704	"	"	SW QUAD L7: 99-104 cmbd	2 flakes/shatter	2 AUG 94	VISSTIN

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA4 - 18HO206 - PHASE III

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
705	18HO206	TU 24 N592 E478	NW QUAD L7: 98-104 cmbd	1 flake	2 AUG 94	VERATIL
706	"	"	SE QUAD "	4 flakes	"	"
707	"	"	SW QUAD L8: 104-109 cmbd	4 flakes	3 AUG 94	C. CLUED
708	"	"	NW QUAD "	4 flakes	"	"
709	"	"	NE QUAD "	2 flakes, 3 shatter	"	"
710	"	"	SW QUAD L9: 109-114 cmbd	6 flakes	"	"
711	"	"	NW QUAD "	5 flakes	"	"
712	"	"	NE QUAD "	5 flakes	"	"
713	"	"	SE QUAD "	4 flakes	"	"
714	"	"	N592.40 E478.91 L9: AT 110 cmbd	1 flake	"	"
715	"	TU25 N592E477	SW QUAD L8: 98-104 cmbd	14 flake/shatter	"	MAJAREV
716	"	"	NW QUAD "	1 poss. shatter	"	"
717	"	"	NE QUAD "	1 poss. shatter	"	"
718	"	"	SE QUAD "	10 flakes	"	"
719	"	"	N592.05 E477.35 L8: AT 103 cmbd	1 flake	"	"
720	"	"	N592.13 E477.07 L8: AT 101 cmbd	1 flake	"	"
721	"	"	N592.09 E477.30 L8: AT 103 cmbd	1 core	"	"
722	"	"	N592.16 E477.21 L8: AT 100 cmbd	1 core	"	"
723	"	"	N592.21 E477.22 L8: AT 103 cmbd	1 flake	"	"
724	"	"	N592.08 E477.69 L8: AT 102 cmbd	1 flake	"	"
725	"	"	N592.12 E477.32 L8: AT 100 cmbd	1 flake	"	"
726	"	"	N592.04 E477.18 L8: AT 103 cmbd	1 core	"	"
727	"	"	N592.23 E477.24 L8: AT 104 cmbd	1 core	"	"
728	"	"	N592.12 E477.13 L8: AT 100 cmbd	1 flake	"	"
729	"	"	N592.12 E477.26 L8: AT 99 cmbd	1 flake	"	"
730	"	"	N592.07 E477.32 L8: AT 103 cmbd	1 core	"	"
731	"	"	N592.00 E477.20 L8: AT 104 cmbd	1 core	"	"
732	"	"	N592.10 E477.03 L8: AT 100 cmbd	1 core	"	"
733	"	"	N592.06 E477.42 L8: AT 102 cmbd	1 flake	"	"
734	"	"	N592.18 E477.08 L8: AT 101 cmbd	1 flake	"	"
735	"	"	N592.04 E477.65 L8: AT 105 cmbd	1 cobble	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT JHA 4- 18H0206- PHASE III

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
736	18H0206	TU 26 N592E476	SE QUAD L8:101-105cmbd	5 flakes	3AUG94	MAJAREV
737	"	TU27 N593E479	NW QUAD L7:97-102cmbd	1 flake	2AUG94	ULRATH
738	"	"	NE QUAD "	3 flakes	"	"
739	"	"	SE QUAD "	8 flakes/shatter	"	"
740	"	"	SW QUAD L8:102-107cmbd	4 flakes	3AUG94	C.CHILD
741	"	"	NW QUAD "	2 flakes	"	"
742	"	"	NE QUAD "	1 flake	"	"
743	"	"	SE QUAD "	2 flakes, 1 cobble	"	"
744	"	"	N593.40 E479.39 L8:[illegible]cmbd	1 flake	"	"
745	"	"	SW QUAD L9:107-112cmbd	4 flakes	"	ULRATH
746	"	"	NW QUAD "	11 flakes	"	"
747	"	"	NE QUAD "	8 flakes/shatter	"	"
748	"	"	SE QUAD "	4 flakes/shatter	"	"
749	"	TU 28 N593E473	SW QUAD L7:98-103cmbd	2 flakes	2AUG94	"
750	"	"	NW QUAD "	4 flakes	3AUG94	"
751	"	"	NE QUAD "	3 flakes	"	"
752	"	"	SE QUAD "	3 flakes	2AUG94	"
753	"	"	SW QUAD L8:103-108cmbd	7 flakes	3AUG94	CCHILD
754	"	"	NW QUAD "	8 flakes	"	"
755	"	"	NE QUAD "	2 flakes	"	"
756	"	"	SE QUAD "	8 flakes	"	"
757	"	"	SW QUAD L9:108-113cmbd	4 flakes	"	"
758	"	"	NW QUAD "	4 flakes	"	"
759	"	"	NE QUAD "	9 flakes	"	"
760	"	TU29 N593E477	NW QUAD L8:98-103cmbd	3 flakes	"	MAJAREV
761	"	"	NE QUAD "	1 flake	"	"
762	"	"	SE QUAD "	1 flake	"	"
763	"	"	SW QUAD L8:98-105cmbd	1 flake	"	"
764	"	"	NW QUAD "	2 flakes	"	"
765	"	"	NE QUAD "	4 flakes	"	"
766	"	"	SE QUAD "	1 flake	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SVA 4 – 18H0206 – PHASE III

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
767	18H0206	TU 3/4 SLUMP FROM N. WALL 70-145 cmbd Approx	1 core, 2 tested cobble 3 flakes	3 AUG 94	KCHILD
768	"	TU 17 N590 E477 SE QUAD L9: 105-110 cmbd	3 flakes	4 AUG 94	MAHER DUNN
769	"	" NW QUAD "	1 flake	"	"
770	"	" NE QUAD "	4 flakes	"	"
771	"	" SE QUAD L10: 110-115 cmbd	3 flakes	"	MAHER
772	"	" NE QUAD "	4 flake	"	"
773	"	" SW QUAD "	1 flake	"	"
774	"	TU 18 N590 E476 NE QUAD L10: 113-118 cmbd	3 flakes, 1 shatter	"	MAHER DUNN
775	"	TU 19 N591 E479 NE QUAD L9: 109-114 cmbd	2 flakes	"	SIMONS
776	"	" NW QUAD L10: 114-119 cmbd	4 flakes	"	KCHILD
777	"	" SW QUAD "	2 flakes	"	"
778	"	" SE QUAD "	1 flake, 1 shatter	"	"
779	"	" NE QUAD "	2 flake, 1 shatter	"	"
780	"	TU 20 N591 E478 SW QUAD L6: 94-99 cmbd	12 flakes	1 AUG 94	SIMONS
781	"	" NW QUAD "	6 flakes	"	"
782	"	" SE QUAD "	15 flakes	"	"
783	"	" NE QUAD "	9 flakes/shatter	"	"
784	"	" NE QUAD L10: 114-119 cmbd	5 flakes	4 AUG 94	KCHILD
785	"	" SW QUAD "	1 biface frag, 40 flakes 1 shatter, 1 poss. burin	"	"
786	"	" SE QUAD "	32 flakes, 2 shatter	"	"
787	"	" NW QUAD "	5 flakes	"	"
788	"	" N591.26 E478.61 L10: 118 cmbd	1 biface base	"	"
789	"	" N591.16 E478.42 L10: 119 cmbd	1 biface tip	"	"
790	"	" N591.18 E478.52 L10: 117 cmbd	1 biface frag	"	"
791	"	" N591.09 E478.41 L10: 114 cmbd	"	"	"
792	"	" N591.34 E478.17 L10: 119 cmbd	1 biface	"	"
793	"	" N591.11 E478.09 L10: 118 cmbd	1 poss. biface frag	"	"
794	"	" N591.08 E478.15 L10: 117 cmbd	1 flake	"	"
795	"	" N591.15 E478.65 L10: 117 cmbd	"	"	"
796	"	" N591.11 E478.38 L10: 116 cmbd	"	"	"
797	"	" N591.20 E478.44 L10: 119 cmbd	"	"	"

CLOSS-MEND

FIELD SPECIMEN BAG INVENTORY

PROJECT SW4 - 18HO206 - PHASE III PAGE 21

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
798	18HO206	TU 20 N591 E478	N591.22E478.28 L10: 116 cmbd	1 flake	4 AUG 94	KCHILD
799	"	"	N591.02 E478.15 L10: 118 cmbd	"	"	"
800	"	"	N591.39 E478.48 L10: 117 cmbd	"	"	"
801	"	"	N591.10 E478.50 L10: 114 cmbd	"	"	"
802	"	"	N591.02 E478.25 L10: 117 cmbd	1 core	"	"
803	"	"	N591.29 E478.41 L10: 117 cmbd	"	"	"
804	"	"	N591.02 E478.62 L10: 117 cmbd	"	"	"
805	"	"	N591.04 E478.60 L10: 117 cmbd	"	"	"
806	"	"	N591.31 E478.41 L10: 118 cmbd	"	"	"
807	"	"	N591.45 E478.50 L10: 117 cmbd	"	"	"
808	"	"	N591.01 E478.56 L10: 117 cmbd	"	"	"
809	"	"	N591.11 E478.44 L10: 114 cmbd	1 broken cobble	"	"
810	"	"	N591.16 E478.37 L10: 118 cmbd	"	"	"
811	"	"	N591.12 E478.39 L10: 116 cmbd	"	"	"
812	"	"	N591.12 E478.62 L10: 114 cmbd	"	"	"
813	"	"	N591.18 E478.47 L10: 114 cmbd	"	"	"
814	"	"	N591.24 E478.47 L10: 118 cmbd	1 tested cobble	"	"
815	"	TU 21 N591 E477	NE QUAD L9: 105-110 cmbd	9 flakes	"	MAHER DUNN
816	"	"	NW QUAD "	10 flakes, 1 shatter	"	"
817	"	"	SE QUAD "	3 flakes	"	"
818	"	"	SW QUAD "	19 flakes	"	"
819	"	"	N591.78 E477.32 L9: 107 cmbd	1 flake	"	"
820	"	"	N591.98 E477.56 L9: 105 cmbd	"	"	"
821	"	"	N591.98 E477.98 L9: 104 cmbd	"	"	"
822	"	"	N591.61 E477.21 L9: 108 cmbd	"	"	"
823	"	"	N591.86 E477.64 L9: 107 cmbd	"	"	"
824	"	"	N591.81 E477.49 L9: 106 cmbd	"	"	"
825	"	"	N591.97 E477.32 L9: 107 cmbd	"	"	"
826	"	"	N591.47 E477.91 L9: 107 cmbd	"	"	"
827	"	"	N591.05 E477.77 L9: 108 cmbd	"	"	"
828	"	"	N591.95 E477.22 L9: 106 cmbd	"	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT Sun 4- 18H0206- PHASE III PAGE 22

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
829	18H0206	TU 21 N591 E477	N591.21 E477.99 L9: 106 cmbd	1 flake	4 AUG 94	MAHER DUNN
830	"	"	N591.26 E477.95 L9: 105 cmbd	"	"	"
831	"	"	N591.97 E477.26 L9: 106 cmbd	"	"	"
832	"	"	N591.91 E477.77 L9: 106 cmbd	"	"	"
833	"	"	N591.91 E477.32 L9: 106 cmbd	"	"	"
834	"	"	N591.91 E477.27 L9: 107 cmbd	"	"	"
835	"	"	N591.96 E477.40 L9: 107 cmbd	1 tested cobble	"	"
836	"	"	N591.90 E477.17 L9: 105 cmbd	"	"	"
837	"	"	N591.48 E477.76 L9: 105 cmbd	"	"	"
838	"	"	SE QUAD L10: 110-115 cmbd	7 flakes	"	"
839	"	"	NW QUAD "	4 flakes, 1 poss. flake	"	"
840	"	"	NE QUAD "	10 flakes, 2 shatter	"	"
841	"	"	SW QUAD "	1 flake	"	"
842	"	"	N591.89 E477.30 L10: 112 cmbd	1 flaked cobble	"	"
843	"	"	N591.64 E477.26 L10: 112 cmbd	1 poss. biface	"	"
844	"	"	N591.67 E477.30 L10: 112 cmbd	1 cobble	"	"
845	"	"	N591.74 E477.18 L10: 112 cmbd	1 flake	"	"
846	"	"	N591.63 E477.58 L10: 113 cmbd	1 flake	"	KCHILD
847	"	"	N591.54 E477.98 L10: 108 cmbd	1 tested cobble	"	"
848	"	"	N591.91 E477.34 L10: 112 cmbd	1 flake	"	MAHER DUNN
849	"	"	N591.12 E477.92 L10:	1 core	"	KCHILD
850	"	"	N591.82 E477.41 L10: 114 cmbd	1 flake	"	MAHER DUNN
851	"	TU 22 N591 E477	SW QUAD L9: 105-110 cmbd	1 cobble	"	"
852	"	"	NW QUAD L10: 109-114 cmbd	3 flakes, 1 shatter	"	"
853	"	"	SW QUAD "	3 flakes	"	"
854	"	"	N591.26 E477.90 L10: 114 cmbd	1 flake	"	"
855	"	TU 23 N592 E479	NW QUAD L9: 110-115 cmbd	4 flake	"	SIMONS
856	"	"	SW QUAD "	1 flake	"	"
857	"	"	NE QUAD "	9 flakes	"	"
858	"	"	SE QUAD "	1 flake	"	"
859	"	"	NW QUAD L10: 115-120 cmbd	4 flake	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SW 4- 18H0206 - PHASE III

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
860	18H0206	TU 23 N592 E479	SW QUAD L10: 115-120 cmbd	5 flakes	4 AUG 94	SIMONS
861	"	"	NE QUAD "	5 flakes	"	"
862	"	"	SE QUAD "	6 flakes	"	"
863	"	TU 24 N592 E478	SW QUAD L10: 114-119 cmbd	6 flakes	"	"
864	"	"	NW QUAD "	4 flakes	"	"
865	"	"	SE QUAD "	7 flakes	"	"
866	"	"	NE QUAD "	2 flakes	"	"
867	"	"	N592.10 E478.83 L10: 118 cmbd	1 flake	"	"
868	"	TU 25 N592 E477	SW QUAD L9: 104-109 cmbd	11 flakes/shatter	"	CLARKE
869	"	"	SE QUAD "	11 flakes	"	"
870	"	"	NW QUAD "	9 flakes	"	"
871	"	"	NE QUAD "	7 flakes/shatter	"	"
872	"	"	N592.17 E477.38 L9: 106 cmbd	1 core	"	"
873	"	"	N592.18 E477.30 L9: 105 cmbd	1 core	"	"
874	"	"	N592.35 E477.69 L9: 105 cmbd	1 flake	"	"
875	"	"	N592.11 E477.49 L9: 106 cmbd	1 core	"	"
876	"	"	N592.19 E477.32 L9: 108 cmbd	1 flake	"	"
877	"	"	N592.17 E477.24 L9: 107 cmbd	1 flake	"	"
878	"	"	N592.13 E477.39 L9: 106 cmbd	1 flake	"	"
879	"	"	N592.48 E477.21 L9: 105 cmbd	1 shatter	"	"
880	"	"	N592.10 E477.42 L9: 109 cmbd	1 biface	"	"
881	"	"	SE QUAD L10: 109-114 cmbd	13 flakes/shatter	"	"
882	"	"	SW QUAD "	12 flakes/shatter	"	"
883	"	"	NE QUAD "	6 flakes/shatter	"	"
884	"	"	NW QUAD "	2 flakes	"	"
885	"	"	N592.07 E477.58 L10: 113 cmbd	1 flake	"	CLARKE KCHILD
886	"	"	N592.14 E477.35 L10: 113 cmbd	1 flake	"	CLARKE
887	"	"	N592.53 E477.10 L10: 115 cmbd	1 flake	"	"
888	"	"	N592.12 E477.14 L10: 112 cmbd	1 flake	"	"
889	"	TU 26 N592 E476	NE QUAD L9: 105-110 cmbd	3 flake	"	"
890	"	"	SW QUAD "	2 flake	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT USA 4- 18H0206 - PHASE III

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
891	18H0206	TU 26 N592 E476	NW QUAD L9:105-110 cmbd	1 flake	4 AUG 94	CLARKE
892	"	"	SE QUAD "	8 flakes, 3 shatter	"	"
893	"	"	SE QUAD L10:110-115 cmbd	4 flakes	"	MAJAREV
894	"	"	NE QUAD "	2 flakes	"	"
895	"	"	NW QUAD "	2 flakes	"	"
896	"	TU 27 N593 E479	NE QUAD L10:112-117 cmbd	3 flakes	"	SIMONS
897	"	"	SE QUAD "	5 flakes	"	"
898	"	"	SW QUAD "	2 flakes	"	"
899	"	"	NW QUAD "	5 flakes	"	"
900	"	TU 28 N593 E473	SW QUAD L10: 113-118 cmbd	2 flakes	"	"
901	"	"	NE QUAD "	2 flakes	"	"
902	"	"	NW QUAD "	3 flake	"	"
903	"	"	SE QUAD "	2 flake	"	"
904	"	TU 29 N593 E477	NE QUAD L9:103-108 cmbd	3 flakes, 6 shatter	"	CLARKE
905	"	"	NW QUAD "	1 flake	"	"
906	"	"	SE QUAD "	1 flake	"	"
907	"	"	SW QUAD "	3 shatter, 1 flake, 1 poss. core	"	"
908	"	"	NE QUAD L10:108-114 cmbd	3 flakes	"	MAJAREV
909	"	"	SE QUAD "	1 flake	"	"
910	"	TU 30 N593 E476	NW QUAD L9:105-110 cmbd	4 flakes	"	CLARKE
911	"	"	NE QUAD "	1 flake	"	"
912	"	"	SE QUAD "	2 flakes/shatter	"	"
913	"	"	SW QUAD "	6 flakes/shatter	"	"
914	"	AREA A N660 E460	10x10m SURFACE COLLECTION	6 cores, 2 poss. bifaces, 1 bgl. 21 flakes/broken cobbles	27 JUL 94	MAJAREV
915	"	N660 E470	"	4 cores, 5 bifaces, 1 rock 45 flakes/broken cobbles	"	"
916	"	N660 E430	"	1 brick, 2 rocks 12 flakes/broken cobbles	"	"
917	"	N670 E460	"	1 hammerstone, 4 biface, 1 uhl. flake, 6 core, 120 flakes/broken cobbles	"	"
918	"	N670 E470	"	1 FCR, 2 cores, 1 hammerstone 5 flakes/broken cobbles	"	"
919	"	N670 E480	"	2 rocks, 1 stoneware 2 flakes	"	"
920	"	GENERAL COLLECTION-BULKDIRT		2 core, 2 flakes 3 bifaces.	"	LEERY
921	"					

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 -18H0206- Phase III

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
922	18H0206	TU31 Block B SW quad N629 E455 L4:96-101cmbd	3 flks, 1 ochre	11 oct 94	c child D Robinson
923		" " SE quad "	1 Flake	"	"
924		" " NW quad "	1 flake	"	"
925		TU32 Block B NE quad N629 E454 L3:89-95 cmbd	3 flakes	"	"
926		" " SW quad "	Pebble Frag.	"	"
927		" " SE quad "	3 flaked	"	"
928		" " NW quad "	1 cobble frag 1 flake	"	"
929		TU32 Block B SE quad N629 E454 L4:95-100 cmbd	1 Flake	12 oct 94	"
930		" " " SW quad "	1 flake	"	"
931		" " NE quad "	4 flakes	"	"
932		TU33 Block B SE quad N629 E453 L4:94-97cmbd	2 flakes	"	"
933		" NE quad "	1 Flake	"	"
934		TU34 " SE quad N629 E452 L3:86-91 cmbd	2 flakes, 1 shatter	7 oct 94	Ulrath
935		TU34 N629 E452 @ 96 cmbd N86 E71 L5: 96-101 cmbd	1 flake	12 oct 94	"
936		TU35 " NE quad N630 E454 L3:90-96 cmbd	1 flakes, 2 rocks	11 oct 94	child Robinson
937		" SW quad "	2 cobble flakes	"	"
938		TU35 Block B NE quad N630 E454 L4:96-99 cmbd	1 flake	12 oct 94	c child D Robinson
939		" " " SW quad "	1 ochre, 1 flake	"	"
940		" " " NW quad "	1 flake	"	"
941		" " " SE quad "	1 pebble	"	"
942		TU36 Block B NE quad N630 E453 L3:87-92	1 flake	11 oct 94	Ulrath Dunn
943		" " " SE quad "	3 flakes	"	"
944		TU37 " NW quad N630 E452 L3:88-91 cmbd	2 flakes	"	"
945		" " SW quad L4: 91-96 cmbd	1 flake	12 oct 94	"
946		TU38 Block B SE quad N631 E455 L3: 86-91 cmbd	3 flakes / 1 shatter	11 oct 94	Majarov
947		" " SW quad "	2 flakes	"	"
948		" " NE quad "	3 flakes / 1 bi face	"	"
949		TU39 Block B SW quad N631 E455 L4:91-97 cmbd	2 flakes	12 oct 94	"
950		" " NW quad "	2 flakes	"	"
951		" " NE quad "	2 flakes 2 shatter	"	"
952		" " SE quad "	3 flakes	"	"

sint provenience

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 -18H02Φ6- Phase III

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	FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
Point Provenience	953	18H02Φ6	TU38 Block B N631.86 E455.86 NE quad N631 E455 @97cmbd	1 flake	12 oct 94	majarov clarke
	954		TU38 Block B NW quad N631 E455 L3: 86-91 cmbd	1 flake	11 oct 94	"
	955		TU39 Block B NE quad N631 E454 L3: 86-91 cmbd	6 flakes/shatter	11 oct 94	clarke
	956		" " " NW quad "	4 flakes	"	"
	957		" " " NW quad L4: 91-96 cmbd	2 flakes	"	"
	958		TU40 Block B SE quad N631 E453 L3: 83-88 cmbd	1 flake	11 oct 94	Magmon Saint Ong
	959		" " " SE quad L4: 88-91 cmbd	1 flake	12 oct 94	Saint Ong measells Trask
	960		" " " NW quad "	1 flake	"	"
	961		" " " SE quad L5: 91-96 cmbd	3 flakes	"	Saint Ong Trask
	962		TU41 Block B SE quad N631 E452 L3: 80-85 cmbd	1 flake	"	"
	963		" " " NW quad "	1 flake	"	"
	964		" " " NE quad "	1 flake	"	"
	965		TU42 Block B NE quad N632 E455 L3: 89-94 cmbd	4 flakes (?)	11 oct 94	clarke
	966		" " " NW quad "	2 flakes	"	"
	967		" " " SE quad "	7 flakes/shatter	"	"
	968		" " " SW quad "	3 flakes	"	"
	969		" " " SE quad L4: 94-97 cmbd	10 flakes	12 oct 94	
	970		" " " NW quad "	4 flakes	"	"
	971		" " SE quad "	1 flake, 1 small cobble	"	"
	972		" " " NW quad L5: 97-102 cmbd	6 flakes	"	"
	973		" " " SE quad "	16 flakes	"	"
	974		" " " SW quad "	13 flakes	"	"
	975		" " " NE quad "	25 flakes/1 biface	"	"
Point Prov.	976		TU42 Block B SW quad N632.42 E455.36 @ 101 cmbd	1 large flk/core frag	"	"
"	977		TU42 " NW quad N632.92 E455.41 @ 101 cmbd	1 core frag	"	"
"	978		TU42 " SE quad N632.46 E455.95 @ 98 cmbd	1 core frag	"	"
"	979		TU42 " NE quad N632.85 E455.99 @ 102 cmbd	1 util. flake	"	"
	980		TU43 Block B SE quad N632 E454 L3: 88-93 cmbd	6 flakes/shatter	11 oct 94	Majarov
	981		" " " SW quad "	3 flakes	"	"
	982		" " " NE quad "	4 flakes	"	"
	983		" " NW quad	2 flakes	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4-18 Ho206 - Phase III

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
984	18Ho206	TU43 Block B NE quad N632 E454 L4: 93-97 embd	4 flakes	12 oct 94	Majarov
985		" " " SW quad "	1 flake	"	"
986		" " " NW quad "	2 flakes	"	"
987		TU44 Block B NE quad N632 E453 L3: 86-91 embd	1 flake	11 oct	saint Ong
988		" " SE quad "	3 flakes, 1 cobble	"	"
989		" " " quad unknown either SW or NW L3 "	4 flake/shatter	"	"
990		" " " NW quad L4: 91-96 embd	1 qtz flake	12 oct 94	saint ong Trask
991		" " " NE quad "	3 qtz flakes	"	"
992		TU 44 " SE quad N632.13 E453.71 @ 97 embd	1 qtz tested cobble	"	"
993		TU 45 Block B SW quad N632 E452 L3: 88-93 embd	1 flake	7 oct 94	Measells
994		" " " SE quad "	1 flake	"	"
995		" " " SE quad L4: 93-95 embd	1 flake	12 oct 94	saint ong Trask
996		" " " NE quad "	1 flake	"	"
997		TU 45 Block B SW quad N632.40 E452.83 @ 92 embd	1 flake	"	"
998					
999					
1000					
1001					
1002		See Next			
1003		page			
1004					
1005					
1006					
1007					
1008					
1009					
1010					
1011					
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1014					

Point Provenience → 992

Point Provenience → 997

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 - 18H02ϕ6 - Phase III

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
~~891~~ 998	18H02ϕ6	TU19 Block A NE Quad N591 E479 L11: 129-134 cmbd	8 flakes	12 oct 94	Magmon meas cells
~~892~~ 999		" " SW quad "	3 flakes	"	"
~~893~~ 1000		" " SE quad "	2 flakes	"	"
~~894~~ 1001		" " NW quad "	4 flakes	"	"
~~895~~ 1002		TU 20 " NW quad N591 E476 L11: 129-134 cmbd	2 flakes	"	"
~~896~~ 1003		" " SE quad "	49 flakes	"	"
~~897~~ 1004		" " NE quad "	4 flakes	"	"
~~898~~ 1005		" " SW quad "	74 flakes	"	"
~~899~~ 1006		TU21 Block A SW quad N591 E477 L11: 127-132	1 flake	"	"
~~900~~ 1007		" " NW quad " "	7 flakes	"	"
~~901~~ 1008		" " NE quad " "	4 flakes	"	"
~~902~~ 1009		" " SE quad " "	8 flakes	"	"
~~903~~ 1010		TU23 Block A SW quad N592 E479 L11: 131-136	1 flake	"	"
~~904~~ 1011		" " SE quad "	1 flake	"	"
~~905~~ 1012		" " NE quad "	3 flakes	"	"
~~906~~ 1013		" " NW quad "	4 flakes	"	"
~~907~~ 1014		TU24 " NW quad N592 E480 L11: 129-134	3 flakes	"	"
~~908~~ 1015		" " NE quad "	3 flakes	"	"
~~909~~ 1016		" " SE quad "	2 flakes	"	"
~~910~~ 1017		" " SW quad "	7 flakes, 1 sherd	"	"
~~911~~ 1018		TU 27 Block A NW quad N593 E479 L11: 127-132 cmbd	6 flakes	"	"
~~912~~ 1019		" " SE quad "	1 flakes	"	"
~~913~~ 1020		" " SW quad "	2 flakes	"	"
~~914~~ 1021		" " SE quad "	5 flakes	"	"
~~915~~ 1022		TU 28 SE quad N593 E478 L11: 125-133 cmbd	4 flakes	"	"
~~916~~ 1023		" " NW quad "	4 flakes	"	"
~~917~~ 1024		" " SW quad "	3 flakes	"	"
~~918~~ 1025		TU31 Block B SW quad N629 E455 L3: 90-96 cmbd	2 flakes	11 oct 94	C. Child D. Robinson
~~919~~ 1026		" " NW quad "	1 flake	"	"
~~920~~ 1027		" " NE quad "	1 flake	"	"
~~921~~ 1028		" " NE quad L4: 96-101 cmbd	1 pebble	"	"

(Bags changed)

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA-4 18H0206 Phase III PAGE 29

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1029	18H0206	TU31 N629 E455 L5: 101-106 cm bd NW 1/2	4 FLK	10/14/94	Child Robinson
1030		" L5: 101-106 cm bd SE 1/4	3 FLK	"	"
1031		" NW 1/4	6 FLK	"	"
1032		" L6: 106-111 cm bd NW 1/4	32 FLK	"	MAJAROV
1033		" SE 1/4	22 FLK	"	"
1034		" SW 1/4	30 FLK	"	"
1035		" NE	21 FLK	"	"
1036		TU31 L5: 101-106 cm bd NE 1/2	-pp. N629.90 E455.92 @ 106 cm bd poss. utilized pebble.	"	DUNN
1037		TU32 N629 E454 L5: 100-106 cm bd SE quad	3 FLK	"	DUNN Vitek
1038		NW quad	1 FLK	"	"
1039		SW quad	1 FLK	"	"
1040		NE	11 FLK	"	"
1041		TU33 N629 E453 L6: 102-107 cm bd NW	1 FLK	"	Vitek.
1042		TU34 N629 E452 L6: 101-106 cm bd SW	1 FLK	"	"
1043		" NW	2 FLK	"	"
1044		" SE	1 FLK	"	"
1045		TU42 N632 E455 L6: 102-107 cm bd SE	42 FLK	10/14/94	Robinson
1046		" NW	216 FLK; 1 quartzite cobbles	"	"
1047		" SW	18 FLK	"	"
1048		" NE	63 FLK	"	"
1049		" pp: N632.05 E455.16 102 cm bd	core frag	"	"
1050		" L6: 102-107 cm bd SW	pp: N632.35 E455.13 @ 102 cm bd core frag.	"	"
1051		" pp: N632.00 E455.43 102 cm bd	core frag.	"	"
1052		" pp: N632.16 E455.17 105 cm bd	Primary flake	"	"
1053		" pp: N632.30 E455.27 105 cm bd	core frag.	"	"
1054	18H0206 Block B	TU31 N629 E455 L5: 101-106 cm bd SW Quad	Pt prov. N629.43 E455.29 @ 104 cm bd 1 flake	12 Oct 94	C-Child Robinson
1055		" " L5: 101-106 cm bd SW Quad	3 flakes	"	"
1056		" " L7: 111-116 cm bd SE Quad	1 Biface frag 20 flakes	18 Oct 94	Davis Dunn
1057		" " L7: 111-116 cm bd NE	21 flakes		
1058		" " L7: 111-116 cm bd NW	6 flakes		
1059		" " L7: 111-116 cm bd SW	8 flakes		

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 18HD206 Phase 3 PAGE 30

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1060	Block B 18HD206	TU 32 N629 E454 L6: 106-111 cmBd NE Quad	37 flakes	14 Oct 94	Majaron
1061		" " L7: 111-116 cmBd NW Quad	2 flakes	18 Oct 94	Dunn
1062		" " L7: 111-116 cmBd NE	9 flakes	"	"
1063		" " L6: 106 cmBd SE	5 flakes	17 Oct 94	Olney Childs
1064		" " L6: 106-111 cmBd NW	4 flakes	"	"
1065		" " L7: 111-116 cmBd SE	6 flakes	18 Oct 94	Dunn Davis
1066		TU 33 N629 E453 L5: 97-102 cmBd SW	2 flakes	13 Oct 94	Meril Wrath
1067		TU 33 " L5: 97-102 cmBd NE	flake	"	"
1068		" " " " SE	1 flake	"	"
1069		" " " " NW	charcoal sample	12 Oct 94	"
1070		" " L7: 107-112 cmBd NE	flake	18 Oct 94	Majaron, Dunn, Davis
1071		" " " " SW	biface frag 3 flakes	"	"
1072		" " " " SE	3 flakes	"	"
1073		" " " " NW	3 flakes	"	"
1074		TU 34 N629 E452 L5: 96-101 cmBd SW	br. pebble	13 Oct 94	Dunn Wrath
1075		" " " " NE	flake	"	"
1076		" " L5: 96-101 cmBd NE	pt prov. N629.86 E452.40 cobble @ 96-102 cmBd	"	"
1077		" " " " NW	pt. prov. N629.79 E452.30 cobble @ 96-101 cmBd	"	"
1078		" " L7: 106-111 cmBd SE	2 flakes	17 Oct 94	"
1079		" " " " NE	2 flakes	"	"
1080		" " " " SW	flake	"	"
1081		" " " " NW	3 flakes	"	"
1082		TU 35 N630 E454 L6: 104-110 cmBd NW	6 flakes	"	Olney Childs
1083		" " " " SW	flake	"	"
1084		" " " " NE	20 flakes	"	"
1085		" " " " SE	20 flakes	"	"
1086		" " L7: 109-114 " NW	6 flakes	18 Oct 94	Dunn Davis
1087		" " L5: 99-104 cmBd NE	fcr. flakes	30 Oct 94	Clarke Majaron
1088		" " " " NW	4 flakes	"	"
1089		" " " " SE	9 flakes	"	"
1090		" " " " SW	6 flakes	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 18HO206 Phase 3 PAGE 31

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1091	Block B 18HO206	TU 36 N630 E453 L6: 101 - 107 cmbd SE	2 flakes	17 Oct 94	Ulrath Merril
1092		" " NE	2 flakes	"	"
1093		" " NW	1 flake	"	"
1094		" " L7: 107 - 112 cmbd NE	flake	18 Oct 94	Dunn Davis
1095		" " SE	3 flakes	"	"
1096		" " SW	2 flakes	"	"
1097		TU 37 N630 E452 L5: 96 - 101 cmbd NW	flake	12 Oct 94	Dunn Ulrath
1098		" " L6: 101 - 106 cmbd NW	flake	17 Oct 94	"
1099		" " SW	3 flakes	"	"
1100		" " NE	"	"	"
1101		" " SE	"	"	"
1102		" " L7: 106 - 111 cmbd NE	2 flakes	18 Oct 94	"
1103		TU 38 N631 E455 L5: 97 - 102 cmbd NW	7 flakes	13 Oct 94	Majaron
1104		" " SW	1 poss. scraper 9 flakes	"	"
1105		" " SW	pt. prov. N631.40 E455.35 @ 103 cmbd flake	"	"
1106		" " SW	pt prov. N631.46 E455.07 flake @ 102 cmbd	"	"
1107		" " NE	13 flakes / shatter 2 bifaces	"	"
1108		" " SE	10 flakes	"	"
1109		TU 38, 39, 42, 43 N631-32 E454-55 cleanup bottom L6 @ 108 cmbd	3 flakes	18 Oct 94	Saul
1110		TU 39 N631 E454 L5: 96 - 102 cmbd NE	9 flakes	13 Oct 94	Clarke
1111		" " NW	12 flakes	"	"
1112		" " SE	10 flakes	"	"
1113		" " SW	10 flakes	"	"
1114		TU 40 N631 E453 L5: 91 - 96 cmbd NE	2 flakes	"	St. Onge Trask
1115		" " NW	3 flakes	"	"
1116		" " L6: 96 - 101 cmbd SE	2 flakes	14 Oct 94	"
1117		" " NE	4 flakes	"	"
1118		" " L7: 101 - 107 cmbd NE	15 flakes	18 Oct 94	Robinson
1119		" " SW	2 flakes	"	"
1120		" " NW	7 flakes	"	"
1121		TU 41 N631 E452 L4: 85 - 92 cmbd wall scrapings	flake	13 Oct 94	St. Onge Trask

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 18H0206 Phase 3 PAGE 32

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1122	Block B 18H0206	TU 41 N631 E452 L5: 92-98 cm bd SW	broken pebble 3 flakes	13 Oct 94	St. Once. Trask
1123		" " " " SE	2 flakes	"	"
1124		" " " " NE	3 flakes	"	"
1125		" " " " NW	2 flakes	"	"
1126		" " L6: 98-103 cm bd SW	1 cobble 2 flakes	14 Oct 94	"
1127		" " " " NE	flake	"	"
1128		" " " " NW	flake	"	"
1129		" " L7: 103-108 cm bd NE	flake	18 Oct 94	Majarian
1130		" " " " NW	2 flakes		"
1131		" " " " SW	4 flakes		"
1132		" " " " SE	flake		"
1133		TU 42 N632 E432 L6: 102-107 cm bd SW	pt. prov. N632.05 E455.19 Biface @ 107 cm bd		Saul
1134		" " " " SE	pt. prov. N632.02 E455.52 core @ 107 cm bd		
1135		" " " " SE	pt. prov. N632.18 E455.65 Biface @ 105 cm bd		
1136		" " " " SE	pt. prov. N632.12 E455.87 Biface @ 107 cm bd		
1137		" " " " SE	pt. prov. N632.29 E455.60 Biface @ 104 cm bd		
1138		" " " " NW	pt. prov. N632.87 E455.34 core frag @ 104 cm bd		
1139		" " " " NW	pt. prov. N632.89 E455.42 utilized flake @ 105 cm bd		
1140		" " " " NW	pt. prov. N632.84 E455.45 util. flake @ 106 cm bd		
1141		" " " " NW	pt. prov. N632.60 E455.40 util. flake @ 105 cm bd		
1142		" " " " NE	pt. prov. N632.87 E455.52 core frag @ 104 cm bd		
1143		" " " " NE	pt. prov. N632.79 E455.76 uniface/core frag @ 103 cm bd		
1144		" " NE	pt. prov. N632.86 E455.73 Biface frag @ 106 cm bd		
1145		" " " " NE	pt. prov. N632.85 E455.78 util. flake @ 102 cm bd		
1146		" " " " NE	pt. prov. N632.89 E455.87 uniface/core frag @ 103 cm bd		
1147		" " " " NE	pt. prov. N632.80 E456 util. flake @ 103 cm bd		
1148		TU 43 N632 E454 L5: 97-103 cm bd SW	5 flakes	13 Oct 94	Majarian
1149		" " " " NW	"	"	"
1150		" " " " NE	2 flakes	"	"
1151		" " " " SE	6 flakes	"	"
1152		" " L6: 103-109 SE	pt. prov. N632 E454.82 core frag @ 104 cm bd	18 Oct 94	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 18H0206 Phase 3 PAGE 33

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1153	Block B 18H0206	TU 43 N 632 E 454 L6: 103-109 cmbd	Pt. prov. N632.55 E 454.40 cobble @ 104 cmbd	17 Oct 94	Olney C. Child
1154		" " " SE	26 flakes 1 core frag	18 Oct 94	Saul Robinson
1155		" " " "	pt. prov. N632.06 E 454.20 flake @ 104 cmbd	17 Oct 94	Olney C. Child
1156		" " " NE	flakes, slab of boiz iron	18 Oct 94	"
1157		TU 44 N 632 E 453 L5: 96-101 cmbd SE	4 flakes	13 Oct 94	St. Onge Trask
1158		" " " NW	1 flake, 1 boiz iron	14 Oct 94	"
1159		" " " SW	flake	"	"
1160		" " " NE	flake	13 Oct 94	"
1161		" L6: 101-107 " NE	pt. prov. N632.59 E 453.69 broken cobble @ 105 cmbd	17 Oct 94	"
1162		" " " NE	pt. prov. N632.74 E 453.81 @ 106 cmbd	"	Olney C. Child
1163		" " " SE	3 flakes	"	"
1164		" " " NW	13 flakes	"	"
1165		" " " SW	4 flakes	"	"
1166		" " " NE	22 flakes	"	"
1167		" L7 107-112 cmbd NE	23 flakes	14 Oct 94	Magaron
1168		" " " SE	8 flakes	"	"
1169		" " " SW	3 flakes	"	"
1170		" " " NW	17 flakes	18 Oct 94	Magaron, Robinson
1171		TU 45 N 632 E 452 L5: 95-100 cmbd NW	3 flakes	14 Oct 94	St. Onge Trask
1172		" L7: 106-111 cmbd SW	12 flakes	18 Oct 94	Magaron
1173		" L5: 95-100 cmbd SW	flake	14 Oct 94	St. Onge Trask
1174		" " " NE	2 flakes	"	"
1175		" " " SE	3 flakes	"	"
1176		" L6: 100-106 cmbd NE	flake	17 Oct 94	Ulrich Dunn
1177		" " " SE	3 flakes	"	"
1178		" " " SE	pt. prov. N632.84 E 452.58 flake/tool @ 104 cmbd	"	"
1179		" " " SW	2 flakes	"	"
1180		" L7 106-111 cmbd SE	7 flakes	12 Oct 94	Magaron
1181		" " " NE	12 flakes	"	"
1182		" " " NW	18 flakes	"	"
1183		" L6: 100-106 cmbd NW	11 flakes	17 Oct 94	Ulrich Dunn

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 PAGE 34

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1184	18HO206 Block A	Unit 12 N 590 E 477 SW¼ L. 11: 131 - 136 cmbd	1 flk	15 oct 94	Clark
1185	"	Unit 12 N 590 E 477 SE¼ L. 11: 131 - 136 cmbd		13 oct 94	"
1186	"	Unit 17 N 590 E 477 NE¼ L. 11: 131 - 136 cmbd	1 flk	13 oct 94	"
1187	"	Unit 17 N 590 E 477 NW¼ L. 11: 131 - 136 cmbd		13 oct 94	"
1188	"	Unit 17 N 590 E 477 SW¼ L. 12: 136 - 141 cmbd	1 flk	17 oct 94	Simons
1189	"	Unit 17 N 590 E 477 SE¼ L. 12: 136 - 141 cmbd	1 ceramic ?	17 oct 94	"
1190	"	Unit 17 N 590 E 477 NE¼ L. 12: 136 - 141 cmbd	1 flk	17 oct 94	"
1191	"	Unit 17 N 590 E 477 NW¼ L. 13: 141 - 147 cmbd	2 flks	18 oct 94	Clarke
1192	"	Unit 17 N 590 E 477 NW¼ L. 13: 141 - 147 cmbd	2 flks	18 oct 94	"
1193	"	Unit 13 N 590 E 476 NE¼ L. 11: 131 - 136 cmbd	2 flks	13 oct 94	Clark
1194	"	Unit 18 N 590 E 476 NE L. 12: 136 - 141 cmbd	1 flk	17 oct 94	Clarke
1195	"	Unit 19 N 591 E 479 SW¼ L. 12: 136 - 142 cmbd	5 flks	17 oct 94	Clarke
1196	"	Unit 19 N 591 E 479 SE¼ L. 12: 136 - 142 cmbd		17 oct 94	Simons
1197	"	Unit 19 N 591 E 479 NE¼ L. 12: 136 - 142 cmbd		17 oct 94	"
1198	"	Unit 19 N 591 E 479 NW¼ L. 12: 136 - 142 cmbd	3 flks	17 oct 94	"
1199	"	Unit 19 N 591 E 479 SW¼ L. 13: 142 - 147 cmbd	9 flk	19 oct 94	Olney
1200	"	Unit 19 N 591 E 479 SE¼ L. 13: 142 - 147 cmbd	3 flks	19 oct 94	"
1201	"	Unit 19 N 591 E 479 NE¼ L. 13: 142 - 142 cmbd	4 flks	19 oct 94	"
1202	"	Unit 19 N 591 E 479 NW¼ L. 13: 142 - 142 cmbd	4 flks	17 oct 94	"
1203	"	Unit 20 N 591 E 478 L. 11: 127 - 136 cmbd	N591.08 E 478.90 @ 133 cmbd	10 oct 94	Meisels
1204	"	"	N591.13 E 478.59 @ 128 cmbd	"	"
1205	"	"	N591.03 E 478.52 @ 129 cmbd	"	"
1206	"	"	N591.07 E 478.55 @ ? cmbd	"	"
1207	"	"	N591.01 E 478.66 @ 129 cmbd	"	"
1208	"	"	N591.16 E 478.64 @ 130 cmbd	"	"
1209	"	"	N591.30 E 478.73 @ 130 cmbd	"	"
1210	"	"	N591.12 E 478.48 @ 133 cmbd	"	"
1211	"	"	N591.16 E 478.50 @ 130 cmbd	"	"
1212	"	"	N591.08 E 478.59 @ 130 cmbd	"	"
1213	"	"	N591.07 E 478.50 @ 130 cmbd	"	"
1214	"	"	N591.03 E 478.54 @ 130 cmbd	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1215	1840206 Block A	Unit 20 N591 E478 L.11: 127-136 cmbd	N591.13 E 478.64 @ 130 cmbd	14 oct 94	Meadells
1216	"	"	N591.17 E 478.62 @ 131 cmbd	"	
1217	"	"	N591.08 E478.33 @ 133 cmbd	"	"
1218	"	"	N591.09 E 478.67 @ 131 cmbd	"	"
1219	"	"	N591.26 E 478.67 @ 132 cmbd	"	"
1220	"	"	N591.35 E 478.46 @ 129 cmbd	"	"
1221	"	"	N591.06 E 478.73 @ 130 cmbd	"	"
1222	"	"	N591.26 E 478.16 @ 129 cmbd	"	"
1223	"	"	N591.26 E 478.22 @ 129 cmbd	"	"
1224	"	"	N591.29 E 478.37 @ 128 cmbd	"	"
1225	"	"	N591.14 E 478.44 @ 133 cmbd	"	"
1226	"	"	N591.30 E 478.42 @ 128 cmbd		"
1227	"	"	N591.25 E 478.73 @ 129 cmbd		"
1228	"	"	N591.31 E 478.26 @ 129 cmbd	"	"
1229	"	"	N591.13 E 478.78 @ 128 cmbd	"	"
1230	"	"	N591.31 E 478.57 @ 130 cmbd	"	"
1231	"	"	N591.33 E 478.42 @ 128 cmbd	"	"
1232	"	"	N591.22 E 478.65 @ 130 cmbd	"	"
1233	"	"	N591.10 E 478.69 @ 130 cmbd	"	"
1234	"	"	N591.14 E 478.51 @ 130	"	"
1235	"	"	N591.02 E 478.68 @ 130	"	"
1236	"	"	N591.02 E 478.24 @ 128 cmbd	"	"
1237	"	"	N591.01 E 478.82 @ 129 cmbd	"	"
1238	"	"	N591.09 E 478.67 @ 131 cmbd	"	"
1239	"	"	N591.08 E 478.22 @ 129 cmbd	"	"
1240	"	"	N591.17 E 478.11 @ 128 cmbd	"	"
1241	"	"	N591.12 E 478.67 @ 130 cmbd	"	"
1242	"	Unit 20 N591 E478 SW 1/4 L.12: 136-141 cmbd	70 flakes	1 oct 94	Clarke
1243	"	" SE 1/4	? flakes	"	"
1244	"	" NE 1/4	19 flakes	"	"
1245	"	" NW 1/4	flakes	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 1840206 Phase 3 PAGE 36

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1246	Block A 1840206	Unit 20 N591 E 478 L. 12 : 136-141 cmbd	N591.10 E 478.96 @ 138 cmbd	17 oct 94	Clarke
1247	"	"	N 591.09 E 478.92 @ 137 cmbd	"	"
1248	"	"	N 591.08 E 478.80 @ 139 cmbd	"	"
1249	"	"	N 591.43 E 478.74 @ 138 cmbd	"	"
1250	"	"	N 591.36 E 478.43 @ ?	"	"
1251	"	"	N 591.05 E 478.78 @ 136 cmbd	"	"
1252	"	"	N 591.16 E 478.65 @ 133 cmbd	"	"
1253	"	"	N 591.30 E 478.59 @ 134 cmbd	"	"
1254	"	"	N 591.11 E 478.66 @ 134 cmbd	"	"
1255	"	Unit 20 N591 E478 L. 13 : 141-147 cmbd SW	23 flks	19 oct 94	"
1256	"	" SE	84 flks	"	"
1257	"	" NE	8 flk	"	"
1258	"	" NW	3 flks	"	"
1259	"	Unit 21 N591 E477 L. 12 132-139 cmbd SE	5 flks 1 broken Cobble	17 oct	Simons
1260	"	NE	6 flakes	"	"
1261	"	NW	8 flks	"	"
1262	"	L. 13 139-147 SE	flks	18 oct	Clarke
1263	"	NE	3 flks	"	"
1264		NW	1 flk	"	"
1265	"	Unit 22 N 591 E 476 L. 11 129-134 cmbd SE	2 flks	13 oct	[illegible]
1266		NW	1 flk	"	"
1267	"	L. 12 134-140 NE	5 flks	17 oct	Simons
1268	"	L. 13 140-146 SE	1 flk	"	"
1269	"	Unit 23 N592 E479 L. 12 136-141 SW	8 flks	"	"
1270	"	SE	3 flks	"	"
1271	"	NE	2 flks	"	"
1272	"	Unit 24 N592 E478 L. 12 134-140 cmbd SW	2 flks	14 oct 94	Clarke
1273	"	SE	1 "	"	"
1274	"	NE	1 "	"	"
1275	"	NW	5 "	"	"
1276	"	L. 13 : 140-142 cmbd SW	4 flks	14 oct	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
1277	Block A 18HO206	Unit 24 N592 E478 L.13 : 140-147	SE	5 flks	19 oct 94	Clarke
1278	"		NW	12 "	"	"
1279	"	Unit 25 N592 E477 L.11 : 129-134 cmbd	SW	5 flks	13 oct 94	Clark
1280	"	"	SE	13 "	"	"
1281	"	"	NE	6 "	"	"
1282	"	"	NW	5 "	"	"
1287	"	L.12 : 134-137	SW	2 "	14 oct 94	Mangells
1284	"	"	SE	2 "	"	"
1285	"	"	NE	1 "	"	"
1286	"	"	NW	4 "	"	"
1287	"	L.13 : 139-147	SE	6 "	18 oct 94	Clark
1288	"	"	NE	1 "	"	"
1289	"	"	NW	1 "	"	"
1290	"	Unit 26 N592 E478 L.11 : 128-134	SW	1 "	13 oct 94	"
1291	"	"	NW	2 "	"	"
1292	"	L.12 134-146	SE	2 "	17 oct 1994	Simmons
1293	"	L.13 140-145	SW	1 "	"	"
1294	"	"	SE	1 "	"	"
1295	"	Unit 27 N593 E479 L.12 : 132-138 cmbd	SW	4 "	14 oct 94	Mangells
1296	"	"	SE	6 "	"	"
1297	"	"	NE	2 "	"	"
1298	"	"	NW	4 "	"	"
1299	"	L.13 138-145	SW	1	19 oct 94	Olney
1300	"	"	SE	1	"	"
1301	"	"	NE	4 flks Ap.11	"	"
1302	"	"	NW	2 flks	"	"
1303	"	Unit 28 N593 E478 L.12 : 132-134 cmbd	SW	8 "	14 oct	Clarke
1304	"	"	SE	6 "	"	"
1305	"		NE	3 "	"	"
1306	"		NW	4 "	"	"
1307	"	" L.13 139-146 cmbd	SW	3 "	18 oct	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1308	18H0206 Block A	TU28 N593 E478 L13: 139-146 cmbd SE	2 flakes	18 Oct 94	Clarke
1309		TU29 N593 E477 L11: 129-134 cmbd SW	4 flakes	13 Oct 94	C. Child
1310		" " " SE	flake	"	"
1311		" " NE	flake	"	"
1312		" " " NW	2 flakes	"	"
1313		" " L13: 139-145 cmbd SW	2 flakes	17 Oct 94	"
1314		" " " SE	2 flakes	"	"
1315		" " " NE	3 flakes	"	"
1316		" " " NW	flake	"	"
1317		TU30 N593 E476 L11: 130-135 cmbd SW	flake	13 Oct 94	
1318		" " SE	5 flake		
1319		" " NE	flake		
1320		" " NW	flake		
1321		" " L12: 135-140 cmbd SE	flake	14 Oct 94	Clarke
1322		" L13: 140-145 cmbd NE	flake	17 Oct 94	Simons
1323		TU24 N592 E478 L13: 140-147 cmbd NE	7 flakes	19 Oct 94	Clarke
1324	Block D	TU63 N599 E484 SW 1/4 L6: 126-133 cmbd	Rocks + Artifacts	27 Oct.	Olney
1325	"	" NE	" "	"	"
1326	"	" " NW	" "	"	"
1327	"	TU64 N599 E483 SE L7: 134-139 cmbd	" "	"	Simons
1328	"	TU64 " SE L8: 139-144 cmbd	" "	"	Olney/Simons
1329	"	" NE L7: 134-139 cmbd	" "	"	" "
1330	"	TU63 N599 E484 SE 1/4 L7: 133-139 cmbd	FLK	"	Simons
1331	"	" " " SW	"	"	"
1332	"	" L8: 139-144 cmbd SE	"	"	"
1333	"	" L6: 126-133 cmbd SE	"	"	Olney
1334	"	TU64 N599 E483 NE L8: 139-144 cmbd	"	"	" /Simons
1335	"	" L6: 129-134 cmbd SW	"	"	Olney
1336	"	" " " SE	"	"	"
1337	"	" " " NE	"	"	"
1338	"	" " " NW	"	"	"

0 evd 12 artifacts

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1339	Block D	TU61 N598 E485 L6: 126-128 NW cmbd	Rocks + artifacts	10/27/94	Olney
1340	"	TU63 N599 E484 L7: 133-139 NE cmbd	" "	"	Simons
1341	"	TU61 N598 E485 L6: 126-128 SW cmbd	" "	"	Olney
1342	"	" L7: 128-133 NW cmbd	" "	"	Dunn
1343	"	" L8: 133-138 SW cmbd	" "	"	Dunn
1344	"	TU62 N599 E485 L5: 115-120 NE	" "	10/26/94	"
1345	"	TU63 N599 E484 L7: 133-139 NW	" "	10/27/94	Simons
1346	"	TU62 N599 E485 L5: 115-120 NW	" "	10/26/94	Dunn
1347	"	TU64 N599 E483 L7: 134-139 SW	" "	10/27/94	Olney/Simons
1348	"	" L8: 139-144 SW	" "	"	" "
1349	"	TU62 N599 E485 L6: 120-127 SE	" "	"	Dunn
1350	"	" L6: " " NW	" "	"	"
1351	"	TU63 N599 E484 L8: 139-144 SW	" "	"	Simons
1352	"	TU64 N599 E483 L8: 139-144 NW	" "	"	Olney/Simons
1353	"	TU61 N598 E485 L7: 128-133 SW	" "	"	Dunn
1354	"	TU64 N599 E483 L7: 134-139 NW	" "	"	Olney/Simons
1355	"	TU63 N599 E484 L8: 139-144 NW	" "	"	Simons
1356	"	TU62 N599 E485 L6: 120-127 SW	" "	"	Dunn
1357	"	TU61 N598 E485 L8: 133-138 NW	" "	"	Dunn
1358	"	" L7: 128-133 NE	" "	"	"
1359	"	" L6: 126-128 SE	" "	"	Olney
1360	"	" L7: 128-133 SE	" "	"	Dunn
1361	"	" L6: 126-128 NE	" "	"	Olney
1362	"	TU62 N599 E485 L6: 120-127 NE	" "	"	Dunn
1363	"	" L5: 115-120 SE cmbd	" "	10/26/94	"
1364	"	" " SW	" "	"	"
1365	Block C	TU50 N601 E468 ~~(Nilgueds)~~ L7: 112-117 SW cmbd	" "	"	Woodrock Ingram
1366	"	TU48 N601 E470 ~~(Nilgueds)~~ L6: 110-115 SW cmbd	" "	"	"
1367	"	TU46 N600 E470 L7: 113-120 SE cmbd	13 FLK	"	Clarke
1368	"	TU51 N602 E470 L6: 104-111 NE cmbd	FLK	"	Fahy-Gordon
1369	"	" " SW	"	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1370	Block C	TU51 N602 E470 L6: 104-111 cmbd NW	FLK	10/26/94	Fahy GORDON
1371	"	" " SE	"	"	"
1372	"	TU46 N600 E470 L6: 108-113 cmbd SE	20 FLK	"	GORDON Ingram
1373	"	" L7: 113-120 cmbd NW	20 FLK	"	Clarke
1374	"	" " " SW	12 FLK + 1 core frag.	"	"
1375	"	" " " NE	15 FLK	"	"
1376	"	TU47 N600 E469 L7: 112-117 cmbd NE	17 FLK	"	"
1377	"	" " " SE	20 "	"	"
1378	"	" " " NW	55 "	"	"
1379	"	" " " SW	22 "	"	"
1380	"	TU48 N601 E470 L7: 115-120 SW	27 " + 1 core Frag.	"	"
1381	"	TU 55 N 603 E469 L7: 111-116 cmbd NW	54 "	"	Fahy, Gordon,
1382	"	" " SE	20 FLK + 3 cores	"	"
1383	"	" " SW	29 "	"	"
1384	"	" " NE	23 "	"	Fahy, Woodcock
1385	Block B	TU37 N630 E452 L12: 131-136 cmbd SW	1 FLK	"	McIlhuish, Robinson
1386	"	" " NE	9 FLK	"	"
1387	"	" " NW	6 FLK	"	"
1388	"	" " SE	10 FLK	"	"
1389	"	TU32 N629 E454 L12: 139-144 cmbd NE	14 FLK	"	"
1390	"	" " SE	4 FLK	"	"
1391	"	" " NW	2 FLK	"	"
1392	"	TU33 N629 E453 (all quads) L13: 139-149 cmbd	FLKS	"	"
1393	"	TU34 N629 E452 (all quads) L13: 137-147	2 FLK	"	"
1394	"	TU35 N630 E454 L12: 135-140 SW	5 FLK	"	"
1395	"	" " NE	43 FLK	"	"
1396	"	" " NW	10 FLK	"	"
1397	"	" " SE	8 FLK	"	"
1398	"	TU36 N630 E453 L12: 133-138 SW	8 FLK + 1 cobble	"	"
1399	"	" " SE	7 FLK	"	"
1400	"	" " NE	30 FLK		

NW = 11
SW = 8
NE = 30
SE = 7

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1401	Block B	TU36 N630 E453 L12: 133-138 NW	11 FLK	10/26/94	Methvish Robinson
1402	Block C	TU53 N602 E468 L7: 102-107 NE	1 BF; 23 FLK	"	Ingram Hornum
1403	"	" " SE	17 FLK	"	Ingram Woodcock
1404	"	" " NW	25 FLK	"	"
1405	"	" " SW	20 FLK + 1 core	"	"
1406	Block B	TU 41 N631 E452 L12: 131-136 SE	7 FLK	"	MainRov
1407	"	" " NE	25 FLK	"	"
1408	"	" " NW	17 FLK	"	"
1409	"	" " SW	8 FLK	"	"
1410	"	TU42 N632 E455 L12: 135-140 SW	10 FLK	"	"
1411	"	" " SE	22 FLK	"	"
1412	"	" " NW	5 FLK	"	"
1413	"	" " NE	9 FLK	"	"
1414	"	TU 43 N633 E454 L12: 135-141 SW	7 FLK	"	[illegible]
1415	"	" " NE	17 FLK	"	"
1416	"	" " NW	1 FLK	"	"
1417	"	" " SE	16 FLK + 2 cores	"	"
1418	"	TU59 N631 E456 L13: 137-143 combd SE	9 FLK	"	Ulrath
1419	"	" " NE	1 FLK	"	"
1420	"	" " NW	11 FLK	"	"
1421	"	" " SW	7 FLK	"	"
1422	"	" L11: 127-132 NE	12 FLK + 1 core	10/25/94	Freeman Williams
1423	"	" " SW	25 FLK	"	"
1424	"	" " SE	15 FLK	"	"
1425	"	" L12: 132-137 NW	FLK	"	"
1426	"	" " SE	8 FLK	"	"
1427	"	" " SW	19 FLK	"	"
1428	"	" " NE	8 FLK + 4 core frags	"	"
1429	"	TU31 N629 E455 L12: 139-144 combd NW	30 FLK + 2 " "	10/26/94	SAUL Ulrath
1430	"	" " SW	9 FLK	"	"
1431	"	" " SE	4 FLK	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA-4 18Ho2006 Phase III

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1432	Block B	TU31 N629 E455 L12: 139-144 NE amb	45 FLK	10/26/94	SAUL Ulrath
1433	"	TU57 N629 E456 L12: 139-144 NE	13 FLK	10/25/94	"
1434	"	" " NW	45 FLK + 1 pos. hammerstone	"	"
1435	"	" " SE	3 FLK	"	"
1436	"	" " SW	7 FLK	"	"
1437	"	TU58 N630 E456 L11: 134-139 NW	14 FLK	10/26/94	Saul Ulrath
1438	"	" " SW	45 FLK	"	"
1439	"	" " SE	10 FLK + 1 pos. core	"	"
1440	"	" " NE	11 FLK	"	"
1441	"	TU58 N630 E456 L12: 139-144 SE amb	11 FLK	10/26/94	SAUL Ulrath
1442	"	" " NE	18 FLK	"	"
1443	"	" " NW	7 FLK	"	"
1444	"	" " SW	17 FLK + cobble	"	"
1445	"	TU58 L10: 128-134 NE	19 FLK	"	Davis Hornum
1446	"	" " SE	10 FLK	"	"
1447	"	" " NW	15 FLK	"	"
1448	"	TU39 N631 E454 L12: 135-140 NW	4 FLK	"	Majarov
1449	"	" " SW	17 FLK + 1 core	"	"
1450	"	" " SE	19 FLK + 2 BF's + 1 utilk. FLK	"	"
1451	"	" " NE	7 FLK	"	"
1452	"	TU38 N631 E455 L12: 135-140 NE	12 FLK	10/26/94	Williams
1453	"	" " SE	25 FLK	"	"
1454	"	" " NW	4 FLK	"	"
1455	"	" " SW	4 FLK + 2 core frags	"	"
1456	"	TU40 N631 E453 L12: 132-137 SW amb	28 FLK.	"	Majarov
1457	"	" " SE	51 FLK	"	"
1458	"	" " NW	32 FLK	"	"
1459	"	" " NE	12 FLK	"	"
1460	"	" L13 A: 137-142 SW	73 FLK + 1 core/uniface	"	"
1461	"	" " " SE	24 FLK	"	SAUL Majarov.
1462	"	TU60 N631 E453 L10: 130-135 NW	13 FLK	10/25/94	[illegible]

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 18110 206 PHASE III

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1463	BLOCK B	TR 60 N 631 E 436 L10: 120-125 SW	22 FLK	10/25/94	[illegible]
1464	"	" " SE	12 FLK, 1 CORE	"	"
1465	"	" " NE	2 FLK	"	"
1466	"	" L11: 125-130 SE	10 FLK	"	"
1467	"	" " SW	24 FLK 1 [illegible]	"	"
1468	"	" L9: 115-122 SE	15 FLK 1 CORE [illegible]	"	"
1469	"	" " SW	15 [illegible]	"	"
1470	"	" " NE	11 FLK	"	"
1471	"	" " NW	23 FLK	"	"
1472	"	" L12: 130-135 NE	6 FLK	10/26/94	"
1473	"	" " SE	2 FLK	"	"
1474	"	" " SW	17 FLK	"	"
1475	"	" " NW	10 FLK	"	"
1476	"	" L13: 135-140 SW	5 FLK	"	"
1477	"	" " SE	2 FLK 1 [illegible] FRAG.	"	"
1478	"	" " NW	2 FLK 1 CORE FRAG. 1 [illegible]	"	"
1479	"	" " NE	2 CORE FRAGS ?	"	"
1480	"	TR 44 N 632 E 455 L12: 133-138 NE	1 CORE 3 FLK	10/25/94	[illegible]
1481	"	" " SE	10 FLSTS 1 [illegible]	"	"
1482	"	" " SW	7 FLK	"	"
1483	"	" " NW	8 FLK	"	"
1484	"	TR 59 N 631 E [illegible] L9: [illegible] SW	15 FLK	"	[illegible]
1485	"	" " NE	26 FLK	"	"
1486	"	" " SE	[illegible]	"	"
1487	"	" " NW	30 FLK	"	"
1488	"	" L10: 122-127 SW	36 FLK, 1 CORE FRAG	"	"
1489	"	" " SE	25 FLK 1 CORE FRAG	"	"
1490	"	" " NE	25 FLK 1 CORE FRAG	"	"
1491	"	" " NW	51 FLK	"	"
1492	"	" L11: 127-132 NE	53 FLK 1 CORE	"	"
1493	"	TR 58 N 631 E 455 L11: 131-135 NW	51 FLK	10/25/94	[illegible]

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 18 HO 206 PHASE III PAGE 44

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1494	BLOCK B	TM 38 SW N 631 E 455 L11:131-135	1 BIFACE, 1 UNIFACE FLK 35 FLK, 1 CORE FRAG	10/25/94	MAJAROV
1495	"	" " NE	58 FLAKES	"	"
1496	"	" " SE	59 FLAKES	"	"
1497	"	TM 39 SE N [illegible] E 454 L11:130-135	22 FLAKES	"	"
1498	"	" " NW	16 FLK	"	"
1499	"	" " NE	24 FLK 1 [illegible]	"	"
1500	"	"	39 FLK	"	"
1501	"	TM 58 SE N [illegible] L11:[illegible]	[illegible] FLK [illegible]	"	ULRAIN [illegible]
1502	"	[illegible] 12:131-136 SW	6 FLK	"	MAJAROV
1503	"	" " SE	6 FLK	"	"
1504	"	" " NE	12 FLK	"	"
1505	"	" " NW	5 FLK	"	"
1506	"	TM 42 SE N 631 E 455 L11:130-135	64 FLK	"	"
1507	"	" " SW	37 FLK	"	"
1508	"	" " NE	33 FLK	"	"
1509	"	" " NW	25 FLK	"	"
1510	"	TM 43 NE N 632 E 454 L11:130-135	[illegible] FLK 1 BIFACE	"	"
1511	"	" " SW	16 FLAKES	"	"
1512	"	" " NW	[illegible]	"	"
1513	"	" " SE	@13 FLK 2 CORE FRAG	"	"
1514	"	TM 40 [illegible]	[illegible]	"	"
1515	"	" " NE	14 FLK	"	"
1516	"	" " NW	16 FLK	"	"
1517	"	" " SE	@ 20 FLK	"	"
1518	"	TM 57 ALL QUADS N 629 E 456 L14:154-166	12 FLK	10/28/94	ULRAIN
1519	"	" L14G:154-166	12 FLK	"	"
1520	"	TM 42 ALL QUADS N 632 E 455 L14:150-160	6 FLK	"	MAJAROV
1521	"	" L14G:150-160	5 FLK	"	[illegible]
1522	"	TM 58 ALL QUADS N 630 E 456 L13:144-156	14 FLK	"	ULRAIN
1523	"	" L13G:144-156	@ 25 FLK	"	"
1524	"	TM 59 N 631 E 456 L14G:143-153	7 FLK	"	ULRAIN [illegible]

FIELD SPECIMEN BAG INVENTORY

PROJECT SIM 4 18 MO 2006 PHASE III

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1525	BLOCK B	TH 54 ALL QUADS N 631 E 456 L15:153-163	25 FLK	10/28/94	WILLIAMS
1526	"	TH 41 N 631 E 452 L14 G:146-156	LITHICS	"	ROBINSON
1527	"	TH 37 N 630 E 452 L14G:146-156	12 FLAKES	"	"
1528	"	" ALL QUADS L14:146-156	37 FLK	"	"
1529	"	TH 45 ALL QUADS N 632 E 452 L14:146-156	28 FLK	"	"
1530	"	" L14G:146-156	[illegible] FLK, [illegible]	"	"
1531	"	TH 43 N 632 E 454 L13G:141-151	11 FLK	"	"
1532	"	" ALL QUADS L13:141-151	44 FLK	"	"
1533	"	TH 38 N 631 E 455 L14:151-161	11 FLK, [illegible]	"	WILLIAMS
1534	BLOCK C	TH 52 SE N 602 E 469 L9:121-126	41 LITHICS	"	COALES
1535	"	" " NE	16 LITHICS	"	"
1536	"	" " NW	13 FLK	"	"
1537	"	" " SW	2 FLK	"	"
1538	"	TH 54 NW N 603 E 470 L9:125-130	21 FLK	10/27/94	[illegible]
1539	"	" " NE	10 FLK	10/28/94	FAIRS [illegible]
1540	"	" " SE	15 FLK	"	"
1541	"	" " SW	6 FLK	"	"
1542	"	TH 48 ALL QUADS N 601 E 470 L10:131-141	1 BIFACE LITHICS		[illegible]
1543	"	TH 49 ALL QUADS N 601 E 469 L10:131-141	@40 LITHICS	"	"
1544	"	TH 50 ALL QUADS N 601 E 468 L10:129-139	28 FLAKES	"	LUVIN
1545	"	TH 51 NE N 602 E 470 L9:121-127	1 [illegible] 23 FLK 3 [illegible]	"	[illegible]
1546	"	" " NW	12 FLK 3 SHATTER	"	"
1547	"	" " SE	6 FLK 3 [illegible]	"	"
1548	"	" " SW	21 FLK	"	"
1549	"	" ALL QUADS L10:127-137	52 LITHICS 2 [illegible]	"	[illegible]
1550	"	TH 55 ALL QUADS N 603 E 469 L10:126-136	58 FLAKES 1 [illegible]	"	"
1551	"	TH-54 ALL QUADS N 603 E 470 L10:130-140	45 FLK [illegible]	10/28/94	[illegible]
1552	"	" L7:119-129	23 LITHICS	[illegible]	[illegible]
1553	"	" " SE	25 FLK, 1 BIFACE	"	FAIRS
1554	"	" " NW	14 LITHICS	"	FAIRS [illegible]
1555	"	" " NE	19 LITHICS	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHA 4 18 HO 206 PHASE III

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1556	Block C	TU 48 N 601 E 470 L7:115-120 SE	40 FLARES	10/26/94	CLARK
1557	"	" " NE	27 FLARES	"	"
1558	"	" " NW	24 FLARES	"	"
1559	"	TU 47 N 600 E 469 L8:117-124 NW	60 LITHICS 1 PREFORM	"	"
1560	"	" " SE	9 FLK 2 CORES?	"	"
1561	"	" " NE	43 FLK	"	"
1562	"	" " SW	15 FLK	"	"
1563	"	TU 51 N 602 E 470 L7:111-116 SE	13 FLK 1 BIFACE	"	"
1564	"	" " NW	21 FLK	"	"
1565	"	" " SW	[illegible] FLK [illegible]	"	"
1566	"	" NE	9 FLK	"	"
1567	"	TU 56 N 603 E 468 L8:[illegible]-112 SW	23 FLK	"	NORMUM
1568	"	" " SE	24 FLK	"	FANY
1569	"	" " NE	32 FLK	"	[illegible]
1570	"	" " NW	58 FLK COBBLE		[illegible]
1571	Block D	TU 61 N 598 E 485 L3:111-116 SW	? - [illegible]	"	[illegible]
1572	Block C	TU 46 N 600 E 470 L4:96-102 NW	3 FLK	10/24/94	[illegible] FANY
1573	"	" " SW	3 FLK	"	"
1574	"	" " NE	24 FLK	"	"
1575	"	" L5:102-108 SE	1 FLK	"	FANY [illegible]
1576	"	" " NE	13 FLK	"	"
1577	"	" " SW	9 FLK	"	"
1578	"	" " NW	15 FLK	"	FANY
1579	"	" L9:127-132 NW	9 FLK	10/27/94	FANY [illegible]
1580	"	" " SW	17 FLK	"	"
1581	"	" " SE	13 FLK	"	"
1582	"	" " NE	8 FLK	"	"
1583	"	TU 47 N 600 E 469 L4:91-96 SW	6 FLK	10/24/94	[illegible]
1584	"	" " NE	1 CORE FRAG 12 FLK	"	"
1585	"	" " NW	12 FLK	"	"
1586	"	" " SE	15 FLK	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1587	BLOCK C	TM 47 N 600 E 469 L5:96-101 NE	43 LITHICS	10/24/94	[illegible] Gordon
1588	"	" " SE	25 LITHICS	"	"
1589	"	" " SW	10 LITHICS	"	"
1590	"	" " NW	19 LITHICS	"	"
1591	"	" L9:124-129 SW	18 FLK 2 CORES	10/27/94	Gordon [illegible]
1592	"	" " NW	17 FLK 1 CORE	"	"
1593	"	" " NE	18 FLK	"	"
1594	"	" " SE	22 FLK 1 CORE	"	"
1595	"	" ALL GRADES L10:129-141	30 FLK	10/28/94	[illegible]
1596	"	TM 48 N 600 E 490 L4:97-103 SE	32 FLK	[illegible]	[illegible]
1597	"	" " NW	14 FLK	"	"
1598	"	" " NE	12 FLK	"	"
1599	"	" " SW	11 FLK	"	"
1600	"	TM 48 @ 100 WBD PT PLOT N 601.117 E 470.58 SE	BIFACE	"	"
1601	"	TM 48 N 601 E 490 L9:126-131 SE	15 FLAKES	10/27/94	[illegible]
1602	"	" " SW	10 FLK	"	[illegible]
1603	"	" " NE	@15 LITHICS	"	"
1604	"	" " NW	34 FLK 2 CORES	"	"
1605	"	TM 49 N 601 E 469 L4:91-10[illegible] SW	6 FLK	10/24/94	[illegible]
1606	"	" " NW	11 FLK	"	"
1607	"	" " SE	16 FLK	"	"
1608	"	" " NE	4 FLK	"	"
1609	"	" L9:126-131 SE	26 FLK	10/28/94	[illegible]
1610	"	" " NW	20 FLK	"	"
1611	"	" " NE	10 FLK	"	"
1612	"	" " SW	47 FLK	"	"
1613	"	TM 50 N 601 E 468 L9:124-129 NE	16 FLK	10/27/94	[illegible]
1614	"	" " NW	22 FLK	"	"
1615	"	" " SW	15 FLK	"	"
1616	"	" " SE	22 FLK 1 CORE	"	"
1617	BLOCK D	TM 63 N 599 E 484 L8:139-144 NE	5 FLK	"	[illegible]

FIELD SPECIMEN BAG INVENTORY

PROJECT Site 4 18 HD206 Phase II

Bucket

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
1618	18HD206	TU49 N601E469 L7: 112-119 cmBD	NW1/4	26F/k	10-26-94	Woodcock Ingram Ferguson
1619	"	"	NE1/4	22F/k	"	"
1620	"	"	SW	33F/k	"	"
1621	"	"	SE	39F/k	"	"
1622	"	TU53 N602E469 L8: 107-114 cmBD	NW1/4	14F/k	10-27-94	Clarke
1623	"	"	NE	6F/k	"	"
1624	"	"	SW	17F/k	"	"
1625	"	"	SE	13F/k	"	"
1626	"	TU53 N602E468 L4: 82-90 cmBD	NW	11F/k	10-24-94	Gordon Farmer
1627	"	"	NE	4F/k	"	"
1628	"	"	SW	4F/k	"	"
1629	"	"	SE	4F/k	"	"
1630	"	TU53 N602E468 L9: 114-119	NW	22F/k	10-27-94	Woodcock Ingram
1631	"	"	NE	11F/k	"	"
1632	"	"	SW	10F/k	"	"
1633	"	"	SE	5F/k	"	"
1634		TU52 N602E469 L5: 116-121	NW	9F/k 12 tested cobbles	"	Clark
1635	"	"	NE	18F/k		"
1636		"	SW	27F/k 1 core	"	"
1637	"	"	SE	3F/k 1 Tested Cobble	"	"
1638	"	TU52 N602E469 L7: 109-116 cmBD	NW	17F/k 3 cobbles	10-26-94	Ingram Woodcock Ferguson
1639	"	"	NE	14F/k 1 cobble	"	"
1640	"	"	SW	12F/k	"	"
1641		"	SE	1 cobble, 1 core, 16F/k.	"	"
1642	"	TU51 N602E470 L5: 99-104	NW	29F/k 2 cobbles	10-25-94	Gordon Farmer
1643	"	"	NE	11F/k	"	"
1644	"	"	SW	17F/k	"	"
1645	"	"	SE	7F/k	"	"
1646	"	TU51 N602E470 L5: 99-104 PtZ ROV N602.99 E469.43 105cmBD		Biface	"	Gordon Koniecko
1647	"	TU51 N602E470 L4: 93.5-99 cmBD	NW	1 Dacite hammerstone 16F/k	10-24-94	Ingram Trask
1648	"	"	NE	28F/k	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT Site 4 1BH0206 Phase III PAGE 49

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
1649	1BH0206	TU51 N602 E470 L4: 93.5-99cmBD	SW	1cobble 23Flk.	10.24.94	Ingram
1650	"	"	SE	35Flk	"	"
1651	"	TU36 N630 E453 L10: 122-128cmBD	NW	3Flk	10.23.94	Ingram Woolcock
1652	"	"	NE	2Flk	"	"
1653	"	"	SW	1Flk	"	"
1654	"	"	SE	8Flk.	"	"
1655	"	TU34 N629 E452 L10: 121-126cmBD	NW	5Flk	10.22.94	Ingram Woolcock
1656	"	"	NE	4Flk	"	"
1657	"	"	SW	2Flk	"	"
1658	"	"	SE	5Flk	"	"
1659	"	TU33 N429 E453 L10: 123-129cmBD	NW	1Flk	10.23.94	Ingram Woolcock
1660	"	"	SE	1Flk	"	"
1661	"	TU32 N629 E454 L11: 133-139cmBD	NW	2Flk	10.25.94	Ulrath Saul.
1662	"	"	SE	2Flk	"	"
1663	"	"	SW	1Flk	"	"
1664	"	"	NE	2Flk	"	"
1665	"	TU31 N629 E455 L11: 134-139cmBD	NW	20Flk	"	"
1666	"	"	NE	30Flk Prov. Hammerstone	"	"
1667	"	"	SW	2Flk	"	"
1668	"	"	SE	7Flk.	"	"
1669	"	TU31 N629 E455 L11: 134-139 PL Prov. N629.43 E455.60 134cmBD		Retouched Flk.	"	"
1670	"	TU57 N629 E456 L10: 129-134cmBD	NW	31Flk	10.25.94	Ulrath
1671	"	"	NE	36Flk	"	"
1672	"	"	SW	17Flk	"	"
1673	"	"	SE	31Flk, 5 core frag.	"	"
1674	"	TU57 N629 E456 L11: 134-139cmBD	NW	25Flk	"	"
1675	"	"	NE	62Flk	"	"
1676	"	"	SW	9Flk	"	"
1677	"	"	SE	15Flk.	"	"
1678	"	TU60 N632 E456 L17: 160-160cmBD		9Flk	11.2.94	Majacov.
1679	"	TU12 N579 E469 L11: 115-120cmBD		1cobble 5Flk	"	Maymon Child

Block C

Block B

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1680	18H0206	TU12 N579 E469 L12:120-127cmBD	3Flk	Nov 3.94	Maymon
1681	"	TU12 N579 E469 L13:127-132cmBD	1Flk	"	Konieczko Majarov
1682	"	TU12 N579 E469 L14:132-137cmBD	1Flk	"	"
1683	"	TU12 N579 E469 L15:137-147cmBD	1 Debitage	"	"
1684	"	TU40 N631 E453 L13B:142-147cmBD SW	3Flk	10-27-94	Majarov
1685	"	" NW	5Flk	"	"
1686	"	TU12 N579 E469 L10:110-115cmBD	2 Lithics	11 2 94	Ch ID
1687	"	TU59 N631 E456 L16:163-163cmBD	1Flk	"	Majarov
1688	"	TU32 N629 E454 L14:154-164	@10Flk	"	Dunn
1689	"	TU43 N632 E454 L14:151-160cmBD	18Flk	"	Clarke.
1690	"	TU40 N631 E453 L14:147-157cmBD	13Flk	11.1.94	Majarov
1691	"	TU44 N632 E453 L14:149-159cmBD	10Flk	11.2.94	"
1692	"	TU44 N632 E453 L14G:149-159cmBD	25Flk	"	"
1693	"	TU39 N631 E454 L14:150-160cmBD	19Flk	"	Clarke
1694	"	TU35 N630 E454 L14:152-162cmBD	4Flk	"	Dunn
1695	"	TU60 N632 E456 L16:160-160cmBD	9Flk	"	Majarov
1696	"	TU63 N599 E484 L9:144-149 NW	15Flk	"	Dunn
1697	"	" NE	20Flk	"	"
1698	"	" SW	19 Flk	"	"
1699	"	" SE	9Flk, 2 cobbles 1Lrg Pebble	"	"
1700	"	TU63 N599 E484 L10:149-154 NW	16Flk	"	Clarke
1701	"	" NE	11Flk, 2cobbles Core	"	"
1702	"	" SW	4Flk	"	"
1703	"	" SE	8Flk.	"	
1704	"	TU61 N599 E485 L8:133-138cmBD NE	18Flk	"	Dunn
1705	"	" SE	11Flk, 1cobble	"	"
1706	"	TU64 N599 E483 L9:144-149 NW	15Flk	"	Clark
1707	"	" NE	13Flk	"	"
1708	"	" SW	3cobbles, 13Flk	"	"
1709	"	" SE	11Flk.	"	"
1710	"	TU64 N599 E485 L10:149-154cmBD NW	4Flk	"	"

Block B

Block D

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
1711	18HD206	TU64 N599 E484 L10: 149-154	NE	9FIK	11.2.94	Clark
1712	"	"	SW	15FIK	"	"
1713	"	"	SE	18FIK	"	"
1714	"	TU59 N631E456 L5: 97-102 cmBD	NW	17FIK, 2CORES	10.22.94	Williams
1715	"	"	NE	13FIK 3CORES	"	"
1716	"	"	SW	11FIK, 1CORE	"	"
1717	"	"	SE	14FIK, 1CORE	"	"
1718	"	TU59 N631E456 L6: 102-107 cmBD	NW	36FIK, 1CORE	"	"
1719	"	"	NE	@ 20FIK	"	"
1720	"	"	SW	37FIK, 2CORES	"	"
1721	"	"	SE	13FIK, 1CORE	"	"
1722	"	TU60 N632E456 L5: 95-100 cmBD	NW	27FIK, 2CORES	"	"
1723	"	"	NE	35FIK, 1 [illegible] Hammerstone	"	"
1724	"	"	SW	22FIK, 2 CORE FRAG	"	"
1725	"	"	SE	33FIK, 1CORE FRAG	"	"
1726	"	TU60 N632E456 Pt. Prov. N632.2E456.99 100cmBD		1CORE FRAG	"	"
1727	"	TU60 N632E456 Pt. Prov. N632.30E456.98 99cmBD		1CORE FRAG	"	"
1728	"	TU60 N632E456 Pt. Prov. N632.99 E456.71 102cmBD		1CORE FRAG	"	"
1729	"	TU60 N632E456 Pt. Prov. N632.23E456.60 101cmBD		2CORE FRAG	"	"
1730	"	TU59 N631E456 L4: 93-97	NE	12FIK, 2CORES	10.21.94	"
1731	"	"	NW	6FIK 1CORE	"	"
1732	"	"	SW	1FIK, 1CORE	"	"
1733	"	"	SE	3FIK.		
1734	"	TU33 N629E453 L14: 149-160 cmBD		9FIK	11.1.94	Maiaron
1735	"	" " L14G: 149-160 cmBD		30FIK	"	"
1736	"	TU31 N629E455 L14: 154-164		4FIK	"	Dunn.
1737	"	" " " L14G: 154-164		@ 15FIK	"	"
1738	"	TU34 N629E452 L14: 147-157 cmBD		@25FIK	"	Maiaron
1739	"	" " " L14G: 147-157 cmBD.		@25FIK	"	"
1740	"	TU36 N630 E453 L14: 148-158 cmBD		10FIK	"	"
1741	"	TU64 N599E483 L11: 154-164		17FIK	"	Dunn

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1742	18H0206	TU63 N599 E486 L11:154-164cmBD	12Flk 1cobble	11.3.94	Dunn
1743	"	TU62 N599 E485 L7:127-137 cmBD	Debitage	11.2.94	Dunn
1744	"	TU61 N598 E485 L9:138-148cmBD	Debitage	"	"
1745	"	TU55 N603 E469 L10:126-136 P6 Pro N603.00 E469.61 135cmBD	Core	"	Clarke.
1746	"	TU31 N629 E455 L13:144-154cmBD	Core	10.27.94	Melhuish Robinson
1747	"	TU53 N602 E468 L10:119-129 cmBD	@ 20 Lithics	Nov 1, 94	
1748	"	TU55 N603 E469 L8:116-121 cmBD NW	55 Lithics	10.27.94	Hornum Fairy Woodcock
1749	"	" NE	25 Lithics	"	"
1750	"	" SW	5Flk 1core	"	"
1751	"	" SE	1core, 63 Flk.	"	"
1752	"	TU31 N629 E455 L13:144-154cmBD	35 Flk	"	Melhuish Robinson.
1753	"	TU37 N630 E452 L13:136-146cmBD	12Flk	10.26.94	"
1754	"	TU32 N629 E454 L13:144-154cmBD	11Flk	10.27.94	"
1755	"	TU36 N630 E453 L13:135-145cmBD	3Flk	"	"
1756	"	TU35 N630 E454 L13:143-153	8Flk	"	"
1757	"	TU57 N629 E456 L13:144-154cmBD	14Flk	"	"
1758	"	" " " L13G:144-154cmBD	23Flk	"	"
1759	"	TU40 N631 E453 L13B:142-147cmBD SE	7 Lithics	"	Majaro
1760	"	" NE	5 Lithics	"	"
1761	"	TU41 N631 E452 L13A:136-141cmBD NW	12Flk	"	"
1762	"	" NE	39Flk	"	"
1763	"	" SW	25Flk	"	"
1764	"	" SE	10Flk	"	"
1765	"	TU41 N631 E452 L13B:141-146cmBD NW	54Flk	"	"
1766	"	" NE	56Flk	"	"
1767	"	" SW	6Flk	"	"
1768	"	" SE	6Flk	"	"
1769	"	TU40 N631 E453 L13A:137-142cmBD NW	12Flk	10.26.94	"
1770	"	" NE	12Flk	"	"
1771	"	TU60 N632 E456 L14:140-150cmBD	17Flk	10.27.94	Williams
1772	"	TU39 N631 E454 L13:140-150cmBD	29Flk	"	Majaro

FIELD SPECIMEN BAG INVENTORY

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Block B

Block C

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1773	13H0206	TU44 N631 E453 L13: 138-149 cmBD	15 Flk	10.27.94	Saul.
1774	"	TU39 N631 E454 L13G: 140-150 cmBD	62 Flk	"	Majarev
1775	"	TU38 N631 E455 L13: 140-151 cmBD	5 Flk	"	Ulrath Williams
1776	"	" " " L13G: 140-151 cmBD	22 Flk, 1 core Frag.	"	"
1777	"	TU44 N631 E453 L13G: 138-149 cmBD	35 Flk	"	Saul.
1778	"	TU42 N632 E455 L13: 140-150 cmBD	28 Flk	"	Williams.
1779	"	TU45 N632 E452 L13: 136-146 cmBD	4 Flk	"	Saul.
1780	"	TU52 N602 E469 L10: 126-136 cmBD	Debitage	11.1.94	C. Child
1781	"	TU46 N600 E470 L8: 120-127 cmBD NW	29 Flk	10.27.94	Ingram Gordon
1782	"	" NE	12 Flk	"	"
1783	"	" SW	8 Flk	"	"
1784	"	" SE	15 Flk	"	"
1785	"	TU55 N603 E469 L9: 121-126 cmBD SW	24 Flk	"	Fahey Ingram.
1786	"	TU48 N601 E470 L8: 120-126 cmBD NW	36 Flk	"	Ingram Woodcock
1787	"	" NE	13 Flk	"	"
1788	"	" SW	34 Flk	"	"
1789	"	" SE	24 Flk	"	"
1790	"	TU49 N601 E469 L8: 119-126 cmBD NW	25 Flk	"	"
1791	"	" NE	19 Flk	"	"
1792	"	" SW	3 Bif. frag, 2 cobbles 48 Flk	"	"
1793	"	" SE	32 Flk, 1 core.	"	"
1794	"	TU56 N603 E465 L9: 112-118 cmBD NW	23 Flk	"	Clarke
1795	"	" NE	10 Flk	"	"
1796	"	" SW	12 Flk	"	"
1797	"	" SE	5 Flk	"	"
1798	"	TU56 N603 E465 L5: 91-97 cmBD SW	11 Flk	10.24.94	Clarke
1799	"	" NW	11 Flk	"	"
1800	"	" NE	15 Flk	"	"
1801	"	" SE	18 Flk	"	"
1802	"	TU56 N603 E468 L10: 118-128 cmBD	Debitage	10.28.94	Gordon
1803	"	TU50 N603 E465 L8: 117-124 cmBD NW	12 Flk	10.26.94	Fany, Ingram Woodcock.

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1804	18H0206	TU50 N601 E468 LB: 117-124cmBD NE	31Flk, 1Pretform	10-26-94	Ingram
1805	"	" SW	20 Flk	"	"
1806	"	" SE	36 Flk, 1cobble	"	"
1807	"	TU55 N603 E469 L9: 121-126cmBD SE	7Flk	"	Fahey
1808	"	" NE	28Flk, 1Bif.	"	"
1809	"	" NW 1/4	13Flk	"	"
1810	"	TU50 N601 E468 L4: 94-99cmBD NW	5Flk	10-24-94	Ingram Woodcock.
1811	"	" NE	1Flk	"	"
1812	"	" SW	5Flk	"	"
1813	"	" SE	4Flk	"	"
1814	"	TU51 N605 E470 LB: 116-121cmBD NW	13Flk	"	Fahey Hoenum
1815	"	" NE	7Flk, 1cobble	"	"
1816	"	" SW	24Flk, 4 cobble.	"	"
1817	"	" SE	16Flk	"	"
1818	"	TU54 N603 E470 LB: 120-125 NW	16 Flk	10-27-94	"
1819	"	" NE	16Flk. 1 cobble	"	"
1820	"	" SW	18Flk 1core frag.	"	"
1821	"	" SE	8Flk	"	"
1822	"	TU51 N602 E470 L6: 102-109cmBD NW	25Flk	10-25-94	Gordon Fahey
1823	"	" NE	25Flk, 1preform, 2core frag.	"	"
1824	"	" SW	19Flk	"	"
1825	"	" SE	10Flk.	"	"
1826	"	TU49 N601 E469 L6: 107-112cmBD NW	35Flk.	"	Ingram Woodcock
1827	"	" NE	17Flk	"	"
1828	"	" SW	31Flk	"	"
1829	"	" SE	17Flk	"	"
1830	"	TU48 N601 E470 L5: 103-110cmbd NW	8Flk	"	Gordon Fahey.
1831	"	" NE	10Flk	"	"
1832	"	" SW	15Flk	"	"
1833	"	" SE	15Flk, 1Bif.	"	"
1834	"	" " " Pt. Prov. N601.5 E470.36 112cmBD	Bif.	"	"

FIELD SPECIMEN BAG INVENTORY

PROJECT SHAH

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
1B35	1BH6206	TU53 N605 E470 L5:90-97cmBD	NW	9FIK	10.25.94	Ingram Woodcock
1B36	"	"	NE	25FIK	"	"
1B37	"	"	SW	8FIK	"	"
1B38	"	"	SE	1preform 12FIK	"	"
1B39	"	TU50 N601 E468 L6:106-112cmBD	NW	29FIK, 1poss. Biface	"	"
1B40	"	"	NE	28FIK	"	"
1B41	"	"	SW	25FIK	"	"
1B42	"	"	SE	13FIK	"	"
1B43	"	TU52 N602 E469 L5:94-99cmBD	NW	13FIK	"	Gordon Fahn.
1B44	"	"	NE	22FIK	"	"
1B45	"	"	SW	33FIK	"	"
1B46	"	"	SE	27FIK	"	"
1B47	"	TU33 N629 E453 L12:134-139cmBD	NW	1FIK	"	Melhuish Robinson
1B48	"	"	NE	1FIK	"	"
1B49	"	"	SW	5FIK	"	"
1B50	"	TU34 N629 E452 L12:131-136cmBD	NW	2FIK	"	"
1B51	"	"	NE	3FIK	"	"
1B52	"	"	SW	6FIK	"	"
1B53	"	"	SE	2FIK	"	"
1B54	"	TU35 N530 E454 L11:130-135cmBD	NW	36FIK	"	"
1B55	"	"	NE	43FIK	"	"
1B56	"	"	SW	32FIK	"	"
1B57	"	"	SE	25FIK	"	"
1B58	"	TU41 N631 E452 L11:126-131cmBD	NW	14FIK	"	"
1B59	"	"	NE	11FIK	"	"
1B60	"	"	SW	Lithics	"	"
1B61	"	"	SE	7FIK	"	"
1B62	"	TU36 N630 E453 L11:128-133cmBD	NW	2FIK	"	"
1B63	"	"	NE	15FIK	"	"
1B64	"	"	SW	3FIK	"	"
1B65	"	"	SE	3FIK	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
1866	18H0206	TU34 N630 E452 12BcmBD	CORE	10.25.94	Melhuish Robinson
1867	"	TU37 N630E452 L11:126-131cmBD NW	12Flk	"	"
1868	"	" NE	8Flk	"	"
1869	"	" SW	9Flk	"	"
1870	"	" SE	4Flk	"	"
1871	"	TU 50 N601E468 L5: 99-106cmBD NW	9Flk	10.24.94	Ingram Woodcock
1872	"	" NE	9Flk	"	"
1873	"	" SW	6Flk	"	"
1874	"	" SE	14Flk	"	"
1875	"	TU47 N600 E469 L6: 101-112cmBD NW	39Flk	10.25.94	Ingram
1876	"	" NE	40Flk	"	"
1877	"	" SW	22Flk	"	"
1878	"	" SE	17Flk	"	"
1879	"	TU47 N600 E469 L6:106-112cmBD Pt. Prov. N600.12 E469.32 106cmBD	Biface	"	"
1880	"	TU49 N601E469 L5:100-107cmBD NW	22Flk	"	"
1881	"	" NE	70Flk	"	"
1882	"	" SW	29Flk	"	"
1883	"	" SE	24Flk	"	"
1884	"	TU53 N602E468 L6:97-102cmBD NW	27Flk	"	"
1885	"	" NE	28Flk, 1 poss. Preform	"	"
1886	"	" SW	24Flk	"	"
1887	"	" SE	32Flk	"	"
1888	"	TU54 N603E470 L5:103-109cmBD SW1/4	29Flk	"	Clarke.
1889	"	TU54 N603E470 L6:109-115cmBD NW	22Flk	"	"
1890	"	" NE	20Flk, 1 cobble	"	"
1891	"	" SW	27Flk.	"	"
1892	"	" SE	37Flk, 3 Core Frag	"	"
1893	"	TU46 N600E470 L6:108-115cmBD NW	24Flk	"	Gordon Fahey
1894	"	" NE	18Flk	"	"
1895	"	" SW	22Flk, 1 Preform	"	"
1896	"	TU55 N603E469 L5:99-106cmBD	7Flk	"	Clarke.

FIELD SPECIMEN BAG INVENTORY

PROJECT SHAH

FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
1897	18H0206	TU 55 N603 E467 L5:99-106cmBD	NE	29 F lk	10.25.94	Clarke.
1898	"	"	SW	26 F lk	"	"
1899	"	"	SE	12 F lk	"	"
1900	"	TU55 N603 E469 L6: 106-111	NW	29 F lk	"	"
1901	"	"	SW 1/4	17 F lk	"	"
1902	"	"	SE	21 F lk	"	"
1903	"	"	NE	38 F lk, 1 core frag., B.f.	"	"
1904	"	TU 56 N603 E468 L6:97-102cmBD	NW	35 F lk	"	"
1905	"	"	NE	35 F lk	"	"
1906	"	"	SW	26 F lk	"	"
1907	"	"	SE	35 F lk	"	"
1908	"	" " " Pt. Prov N603.27 E468.22	100cmBD	Cobble	"	"
1909	"	" " " Pt. Prov. N603.73 E468.15	100cmBD	Biface	"	"
1910	"	TU 58 N630 E456 L9:122-128cmBD	NW	2 F lk	10.23.94	Mary Ann Robinson
1911	"	"	NE	18 F lk, 1 core frag	"	"
1912	"	"	SW	25 F lk	"	"
1913	"	"	SE	6 F lk	"	"
1914	"	TU37 N630 E452 L10:121-126	NW	2 F lk	"	Gervon Fahey
1915	"	"	NE	2 F lk	"	"
1916	"	"	SW	1 F lk	"	"
1917	"	"	SE	2 F lk	"	"
1918	"	TU57 N629 E456 L9:124-129	NW	29 F lk	"	Robinson
1919	"	"	NE	36 F lk	"	"
1920	"	"	SW	29 F lk	"	"
1921	"	"	SE	22 F lk, 2 cores	"	"
1922	"	TU32 N629 E454 L10:126-133	NE	2 F lk	10.24.94	Saul Uirath
1923	"	"	SW	1 F lk	"	"
1924	"	"	SE	4 F lk	"	"
1925	"	TU33 N629 E453 L11:129-134cmBD	SE	1 F lk	"	"
1926	"	"	NW	3 F lk	"	"
1927	"	"	NE	1 F lk	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
1928	18H0206	TU34 N629 E452 L11:126-131cmBD	NE	1Flk	10.24.94	Saul Ulrath
1929	"	TU35 N629 E454 L10:125-130cmBD	NW	26Flk	"	"
1930	"	"	NE	25Flk	"	"
1931	"	"	SW	10Flk	"	"
1932	"	"	SE	8Flk	"	"
1933	"	TU31 N629 E455 L10:129-134cmBD	NW	12Flk	"	"
1934	"	"	NE	11Flk	"	"
1935	"	"	SW	12Flk	"	"
1936	"	"	SE	34Flk	"	"
1937	"	TU39 N631 E454 L10:125-130	NW	7Flk, 1Core Frag	"	Majarov
1938	"	"	NE	29Flk	"	"
1939	"	"	SW	21Flk	"	"
1940	"	"	SE	30Flk.	"	"
1941	"	TU44 N632 E453 L11:127-133	NW	12Flk	"	"
1942	"	"	NE	19Flk	"	"
1943	"	"	SE	29Flk	"	"
1944	"	"	SW	14Flk	"	"
1945	"	TU45 N632 E452 L11:126-131	NW	27Flk, 1Biface	"	"
1946	"	"	NE	13Flk	"	"
1947	"	"	SW	14Flk	"	"
1948	"	"	SE	19Flk	"	"
1949	"	TU42 N632 E455 L10:125-130	NW	76Flk	"	"
1950	"	"	NE	89Flk	"	"
1951	"	"	SW	71Flk	"	"
1952	"	"	SE	229Flk	"	"
1953	"	TU38 N631 E455 L10:126-131	NW	85Flk, 1Bif	"	Majarov Robinson
1954	"	"	NE	213Flk, 3Bif, 3Cores	"	"
1955	"	"	SW	14Flk, 1Core	"	"
1956	"	"	SE	49Flk, 2Core Frag	"	"
1957	"	TU43 N632 E454 L10:125-130	NW	15Flk	"	"
1958	"	"	NE	45Flk	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
1959	18H0206	TU43N632E454 L10:125-130	SW	20 Flk	10.24.94	Majarov
1960	"	"	SE	39 Flk.	"	"
1961	"	TU60 N632 E456 L8:110-115	NW	34 Flk	"	Freeman Williams
1962	"	"	NE	11 Flk	"	"
1963	"	"	SW	37 Flk, 3 core Frag	"	"
1964	"	"	SE	15 Flk, 1 core 1 poss. Hammerstone	"	"
1965	"	TU59 N631E456 L8:112-117	NW	25 Flk	"	"
1966	"	"	NE	18 Flk, 1 core	"	"
1967	"	"	SW	21 Flk, 2 core Frag.	"	"
1968	"	"	SE	22 Flk	"	"
1969	"	TU60 N632E456 L6:100-105	NW	19 Flk, 2 core Frag.	"	"
1970	"	"	NE	69 Flk, 5 core Frag.	"	"
1971	"	"	SW	22 Flk, 1 core Frag.	"	"
1972	"	"	SE	17 Flk, 4 core Frag	"	"
1973	"	Pr. Prov. " N632.20E456.61	" 102cmBD	1 Bif	"	"
1974	"	Pr. Prov. " N632.41E456.41	"	Core Frag	"	"
1975	"	TU60 N632 E456 L7:105-110	NW	37 Flk, 4 core Frag	"	"
1976	"	"	NE	@ 10 Flk	"	"
1977	"	"	SW	47 Flk	"	"
1978	"	"	SE	@ 20 Flk	"	"
1979	"	TU59 N631E456 L7:107-112	NW	69 Flk	"	"
1980	"	"	SW	25 Flk	"	"
1981	"	"	NE	14 Flk, 3 core Frag.	"	"
1982	"	"	SE	23 Flk, 1 core Frag	"	"
1983	"	TU56 N603E468 L7:102-107	NW	42 Flk, 1 preform, 3 core Frag	10.26.94	Gordon Fahy
1984	"	"	NE	42 Flk, 2 cores, 1 cobble	"	"
1985	"	"	SW	30 Flk	"	"
1986	"	"	SE	60 Flk, 1 core Frag	"	"
1987	"	TU58 N630E456 L14:156-166		11 Flk	11.2.94	Dunn
1988	"	TU54 N603 E470 L4:96-102	NW	32 Flk Core,	10.24.94	Clark
1989	"	"	NE	Core 23 Flk	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
1990	18H0206	TU54 N603 E470 L4: 96-103	SW	30Flk	10.24.94	Clarke
1991	"	TU54 N603 E470 L4: 96-103	SE	28Flk, 1 cobble	"	"
1992	"	TU52 N602E469 L3: 84-89	NW	11Flk	10.21.94	Ingram Fahy Woodcock
1993	"	"	NE	15Flk	"	"
1994	"	"	SE	4Flk	"	"
1995	"	"	SW	12Flk	"	"
1996	"	TU55 N603E469 L4: 94-99	NW	6Flk	10.24.94	Clarke
1997	"	"	NE	6Flk	"	"
1998	"	"	SW	10Flk	"	"
1999	"	"	SE	7Flk	"	"
2000	"	TU56N603E468 L3: 81-86cmBD	NE	3Flk	10.21.94	Woodcock
2001	"	"	SW	4Flk	"	"
2002	"	"	SE	2Flk	"	"
2003	"	TU49 N601E469 L3: 86-91cmBD	NW	3Flk	"	Gordon Ingram
2004	"	"	NE	6Flk, 1Bif.	"	"
2005	"	"	SE	5Flk	"	"
2006	"	TU53N602E468 L3: 76-82	NW	4Flk	"	Ingram Woodcock
2007	"	"	NE	9Flk	"	"
2008	"	"	SW	7Flk	"	"
2009	"	"	SE	3Flk	"	"
2010	"	TU51 N602E470 L3: 90-95	NW	20Flk	"	Gordon Fahy
2011	"	"	NE	12Flk	"	"
2012	"	"	SW	9Flk	"	"
2013	"	"	SE	3Flk	"	"
2014	"	TU48 N601 E470 L3: 92-97	NW	5Flk	"	"
2015	"	"	NE	6Flk	"	"
2016	"	"	SW	12Flk	"	"
2017	"	"	SE	14Flk	"	"
2018	"	TU59 N631 E456 L3: 84-89	NW	8Flk, 2 core frag	"	Williams
2019	"	"	NE	@ 12Flk	"	"
2020	"	"	SW	2 core frag, 1Flk	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
2021	1BH0206	TU59 N631 E456 L3:84-89	SE	7Flk, 2Core Frag	10.21.94	Freeman Williams.
2022	"	TU60 N632E456 L3:85-90	NW	12Flk	"	"
2023	"	"	NE	20Flk	"	"
2024	"	"	SW	9 Flk	"	"
2025	"	"	SE	6Flk, 1core	"	"
2026	"	TU60 N632E456 L4:90-94cmBD	NW	1Flk, 1core	"	"
2027	"	"	SW	3Flk	"	"
2028	"	"	SE	11Flk	"	"
2029	"	TU57 N629 E456 L4:100-104	NE	4Flk	"	C.Child
2030	"	"	SE	4Flk	"	"
2031	"	TU57 N629 E456 L5:104-109	NW	11Flk, 1cobble	"	"
2032	"	"	NE	@ 10Flk	"	"
2033	"	"	SW	15Flk	"	"
2034	"	"	SE	3Flk	"	"
2035	"	TU58 N630 E456 L4:96-101	NW	4Flk	"	"
2036	"	"	NE	5Flk	"	"
2037	"	"	SW	6Flk	"	"
2038	"	"	SE	3Flk	"	"
2039	"	TU52 N602 E469 L4:89-94	SW	10Flk	"	Gordon Ingram
2040	"	"	SE	10Flk, Dogs Bit.	"	"
2041	"	TU50 N601 E468 L3:89-94	NW	2Flk	"	Clarke.
2042	"	TU35 N630 E454 L9:120-125	NW	7Flk	"	Saul Ulrath
2043	"	"	NE	27Flk	"	"
2044	"	"	SW	7Flk	"	"
2045	"	"	SE	1Flk	"	"
2046	"	TU41 N631 E452 L9:113-121	NW	12Flk	"	"
2047	"	"	NE	1Flk	"	"
2048	"	"	SW	4Flk	"	"
2049	"	TU44 N632E453 L9:118-122	NW	13Flk	"	"
2050	"	"	SW	5Flk	"	"
2051	"	"	SE	9Flk	"	"

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
2052	18HO206	TU57 N629 E456 L7:114-119	NW	59FIK, 1FCR	10.22.94	MajAron
2053	"	"	NE	55FIK	"	"
2054	"	"	SW	33FIK	"	"
2055	"	"	SE	53FIK	"	"
2056	"	TU58 N630 E456 L7:111-117	NW	53 FIK	"	"
2057	"	"	NE	42FIK	"	"
2058	"	"	SW	70FIK	"	"
2059	"	"	SE	16FIK	"	"
2060	"	Pt. Prov N630.95 E456.71	NE 110cmBD	CORE	"	"
2061	"	Pt. Prov N630.58 E456.75	115cmBD	Lg. Quartz Cobble	"	"
2062	"	TU58 N630 E456 L5:101-106	NW	48FIK	"	"
2063	"	"	NE	20FIK	"	"
2064	"	"	SW	1 Biface Core 32FIK	"	"
2065	"	"	SE	27FIK, 1 Core Frag. 1 pow. Hammer Stone.	"	"
2066	"	TU58 N630 E456 L6:106-111	NW	2 Core Frag 38FIK	10.22.94	"
2067	"	"	NE	19FIK	"	"
2068	"	"	SW	44FIK	"	"
2069	"	"	SE	42FIK	"	"
2070	"	TU58 N630 E456 L8:117-122	NW	17FIK	"	"
2071	"	"	NE	8FIK	"	"
2072	"	"	SW	@30FIK	"	"
2073	"	"	SE	9FIK	"	"
2074	"	TU57 N629 E456 L6:109-114	NW	35FIK, 1 Cobble	"	"
2075	"	"	NE	40FIK	"	"
2076	"	"	SW	1 Core, 12FIK	"	"
2077	"	"	SE	22FIK.	"	"
2078	"	TU57 N629 E456 L8:119-124	NW	46FIK	"	"
2079	"	"	NE	52FIK	"	"
2080	"	"	SW	26FIK	"	"
2081	"	"	SE	105FIK	"	"
2082	"	TU36 N630 E453 L8:111-116	NW	1FIK	10.20.94	Dunn Robinson.

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
2083	18H0206	TU36 N630 E453 LB:111-116	NE	5F/1K	10.20.94	DUNN ROBINSON
2084	"	"	SW	2F1K	"	"
2085	"	"	SE	1F1K	"	"
2086	"	TU31 N629 E455 LB:116-121	NW	20F1K	"	"
2087	"	"	NE	35F1K	"	"
2088	"	"	SW	18F1K, 1cobble	"	"
2089	"	"	SE	23F1K, 1cobble	"	"
2090	"	TU36 N629 E454 LB:116-121	NW	2F1K	"	"
2091	"	"	NE	13F1K	"	"
2092	"	"	SW	3F1K	"	"
2093	"	"	SE	5F1K	"	"
2094	"	TU33 N629 E453 LB:112-119	NW	4F1K	10.19.94	"
2095	"	"	NE	4F1K	10.20.94	"
2096	"	"	SE	1F1K	"	"
2097	"	TU35 N636 E454 LB:115-120cm BD	NW	10F1K	"	"
2098	"	"	NE	26F1K	"	"
2099	"	"	SW	6F1K	"	"
2100	"	"	SE	13F1K	"	"
2101	"	TU37 N630 E452 LB:116-121	NW	2F1K, 1Bif, 1Rock	10 21.94	SAJI ULRATH.
2102	"	"	NE	8F1K	"	"
2103	"	"	SW	1F1K	"	"
2104	"	"	SE	3F1K	"	"
2105	"	TU40 N631 E453 LB:115-122	NW	8F1K	"	"
2106	"	"	NE	5F1K	"	"
2107	"	" SW		1F1K	"	"
2108	"	TU36 N630 E453 LB:117-122	NE	3F1K	"	"
2109	"	"	SW	1F1K	"	"
2110	"	"	SE	5F1K	"	"
2111	"	TU44 N632 E453 LB:118-122	NE	10F1K	"	"
2112	"	TU35 N630 E454 LB:115-120 NW 118cm BD Proj. 1 N630.74 E454.46		Cobble / Possible HAMMERSTONE	10.20.94	DUNN ROBINSON.
2113	"	TU38 N631 E455 LB:107-114	NW	84F1K	10.19.94	SAJI.

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
2114	18140206	TU 38 N631 E455 L7: 107-114 NE	131 Flk	10.19.94	MAJAROV SAUL.
2115	"	" SW	31 Flk	"	"
2116	"	" SE	50 Flk	"	"
2117	"	TU38 N631 E455 L6: 102-107 NW	72 Flk	10.17.94	SAUL ROBINSON
2118	"	" NE	68 Flk, 2 Core Frag.	"	"
2119	"	" SW	38 Flk.	"	"
2120	"	" SE	59 Flk, 1 Core Frag	"	"
2121	"	" " Pt. Prov N631.64 E455.57 103 cm BD NE	Uniface / Core	10.19.94	SAUL.
2122	"	" " " Pt. Prov N631.86 E455.70 105 cm BD	"	"	"
2123	"	" " Pt. Prov N631.76 E455.39 107 cm BD NW	Biface Frag	"	"
2124	"	" " Pt. Prov. N631.03 E455.55 104 cm BD SE	Retouched Flk	"	"
2125	"	" " Pt. Prov. N631.45 E455.41 110 cm BD SW	Core Frag	"	"
2126	"	" " Pt. Prov. N631.53 E455.13 105 cm BD NW	Biface Frag	"	"
2127	"	" " Pt. Prov N631.92 E455.99 104 cm BD NE	Util. Flk	"	"
2128	"	" " Pt. Prov N631.76 E455.47 108 cm BD NW	Core Frag	10.19.94	"
2129	"	" " Pt. Prov. N631.75 E455.63 103 cm BD NE	Util Flk	"	"
2130	"	" " Pt. Prov. N631.14 E455.41 109 cm BD SW	"	"	"
2131	"	" " Pt. Prov N631.31 E455.37 108 cm BD "	"	"	"
2132	"	" " Pt. Prov N631.36 E455.37 109 cm BD "	Core Frag	"	"
2133	"	TU 39 N631 E454 L6: 102-108 cm BD NW	32 Flk, 1 Core Frag	10.17.94	SAUL ROBINSON
2134	"	" NE	26 Flk	"	"
2135	"	" SW	19 Flk	"	"
2136	"	" SE	45 Flk	"	"
2137	"	" " P.P. N631.72 E454.20 107 cm BD NW	Bif.	10.15.94	SAUL
2138	"	" " P.P. N631.95 E454.42 108 cm BD NW	"	"	"
2139	"	" " P.P. N631.49 E454.48 107 cm BD SW	Flk	"	"
2140	"	" " P.P. N631.52 E454.48 108 NW	Util Flk	"	"
2141	"	" " P.P. N631.52 E454.78 107 cm BD NE	Ret'd Flk	"	"
2142	"	" " P.P. N631.73 E454.74 107 cm BD NE	Core	10.19.94	SAUL
2143	"	" " P.P. N631.67 E454.58 104 cm BD NE	Util. Flk	"	"
2144	"	" " P.P. N631.08 E454.92 101 cm BD SE	Biface	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
2145	1BHB206	TU39 N631 E454 L6: 102-108 NE P.P. N631.78 E454.92 107cmBD	Ret'd Flk	10.19.94	SAJ/.
2146	"	" " SE P.P. N631.42 E454.68 105cmBD	Biface	"	"
2147	"	" " NE P.P. N631.61 E454.97 103	"	"	"
2148	"	TU47 N600 E469 L3: 86-91cmBD NW	1 Flk	10.20.94	GORDON INGRAM
2149	"	" NE	6 Flk	"	"
2150	"	" SW	3 Flk	"	"
2151	"	" SE	1 Flk	"	"
2152	"	TU24 N592 E478 L4: 147-152 cmBD NW	1 Flk	10.19.94	OLNEY
2153	"	" NE	4 Flk	"	"
2154	"	" SW	1 Flk	"	"
2155	"	" SE	1 Flk	"	"
2156	"	TU23 N592 E479 L14: 147-153 NW	1 Flk	"	"
2157	"	" NE	1 Flk	"	"
2158	"	" SW	6 Flk	"	"
2159	"	TU42 N632 E455 L7: 107-113cmBD NW	68 Flk	"	SAJ/
2160	"	" NE	126 Flk	"	"
2161	"	" SW	69 Flk	"	"
2162	"	" SE	107 Flk	"	"
2163	"	" " SW P.P. N632.47 E455.18 109cmBD	Core	"	"
2164	"	" " SE P.P. N632.14 E455.84 108cmBD	Core	"	"
2165	"	" " NW P.P. N632.45 E455.38 108cmBD	Biface	"	"
2166	"	" " SE P.P. N632.40 E455.75 109cmBD	Core	"	"
2167	"	" " SW P.P. N632.15 E455.48 112cmBD	Biface	"	"
2168	"	" " NE P.P. N632.62 E455.98 112cmBD	Biface	"	"
2169	"	" " NE P.P. N632.55 E455.77 107cmBD	"	"	"
2170	"	TU46 N600 E470 L3: 89-94 NE	2 Flk	10.20.94	INGRAM GORDON
2171	"	" SW	2 Flk	"	"
2172	"	" SE	6 Flk	"	"
2173	"	TU43 N632 E454 L7: 109-114cmBD NW	1 Biface, 17 Flk 1 cobble	10.19.94	MAJAGOV
2174	"	" NE	49 Flk Hammerstone	"	"
2175	"	" SW	8 Flk	"	"

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
2176	18HD206	TU43 N632 E454 L7: 109-114 cmBD	SE	68 FIK, 1 cobble 2 ROCKS, 1 CORE FRAG	10.19.94	MA; ARDV
2177	"	TU39 N631 E454 L7: 108-114 cmBD	NW	30 FIK	"	"
2178	"	"	NE	40 FIK	"	"
2179	"	"	SW	34 FIK Hammerstone	"	"
2180	"	"	SE	22 FIK	"	"
2181	"	TU43 N632 E454 L8: 114-119	NW	7 FIK	10.20.94	Freeman Simons
2182	"	"	NE	12 hyl., 34 FIK	"	"
2183	"	"	SW	12 FIK	"	"
2184	"	"	SE	33 FIK	"	"
2185	"	TU55 N603 E469 L3: 88-94	NW	1 FIK	10.21.94	Woodlock Clarke
2186	"	"	NE	FIKs	"	"
2187	"	"	SW	5 FIK	"	"
2188	"	"	SE	15 FIK	"	"
2189	"	TU38 N631 E455 L8: 114-119 cmBD	NW	Lithics	10.20.94	Freeman Simons
2190	"	"	NE	"	"	"
2191	"	"	SW	"	"	"
2192	"	"	SE	"	"	"
2193	"	TU42 N632 E455 L8: 113-119	NW	Lithics	"	"
2194	"	"	NE	"	"	"
2195	"	"	SW	"	"	"
2196	"	"	SE	"	"	"
2197	"	TU39 N631 E454 L9: 120-125	NW	"	"	"
2198	"	"	NE	"	"	"
2199	"	"	SW	"	"	"
2200	"	"	SE	"	"	"
2201	"	TU43 N632 E454 L9: 119-125	NW	"	"	"
2202	"	"	NE	"	"	"
2203	"	"	SW	"	"	"
2204	"	"	SE	"	"	"
2205	"	TU34 N629 E452 L8: 111-116	NW	7 FIK	10.19.94	Robinson Dunn
2206	"	"	NE	1 Rock, 6 FIK	"	"

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
2207	18H0206	TU34 N629 E452 L8:111-116 cmBD	SW	2Flk	10.19.94	Dunn Robinson
2208	"	"	SE	2Flk	"	"
2209	"	TU57 N629 E456 L3:92-95	NW	2Flk	10.20.94	Williams Majaron
2210	"	"	NE	11Flk, 2core Frag	"	"
2211	"	"	SW	3Flk	"	"
2212	"	"	SE	4Flk	"	"
2213	"	TU19 N591 E479 L14:147-152	NW	4Flk	10.19.94	Trask
2214	"	"	NE	3Flk	"	"
2215	"	"	SW	21Flk	"	"
2216	"	"	SE	12Flk	"	"
2217	"	TU23 N592 E479 L15:153-158	NW	2Flk	10.20.94	Olney
2218	"	"	NE	5Flk	"	"
2219	"	"	SW	6Flk	"	"
2220	"	"	SE	1Flk	"	"
2221	"	TU19 N591 E479 L15:152-157	NW	5Flk	"	"
2222	"	"	NE	3Flk	"	"
2223	"	"	SW	4Flk, core	"	"
2224	"	"	SE	3Flk.	"	"
2225	"	TU20 N591 E478 L15:152-157	NW	17Flk	"	"
2226	"	"	NE	4Flk	"	"
2227	"	"	SW	3Flk	"	"
2228	"	"	SE	9Flk	"	"
2229	"	TU20 N591 E478 L16:157-162	NW	4Flk	"	"
2230	"	"	NE	3Flk	"	"
2231	"	"	SW	2Flk	"	"
2232	"	"	SE	1Bit, 2Flk	"	"
2233	"	TU24 N592 E478 L15:152-157	NW	5Flk	"	"
2234	"	"	NE	1Flk	"	"
2235	"	"	SW	2Flk	"	"
2236	"	TU45 N632 E452 L8:111-116	NW	35Flk	10.20.94	Saul Ulrath
2237	"	"	NE	21Flk, 1Ret'd Flk.	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
2238	18H0206	TU45 N632 E452 LB: 111-116	SW	11Flk	10 20 94	Saul
2239	"	"	SE	3Flk	"	"
2240	"	TU41 N631 E452 LB: 105-113	NW	7Flk, 1Bif.	"	"
2241	"	"	NE	6Flk	"	"
2242	"	"	SW	2Flk	"	"
2243	"	"	SE	7Flk	"	"
2244	"	TU40N631E453 LB: 107-115	NW	1Flk	"	"
2245	"	"	NE	Flk	"	"
2246	"	"	SW	1Flk	"	"
2247	"	"	SE	6Flk	"	"
2248	"	TU44 N632E453 LB: 112-118cmBD	NW	14Flk	"	Dirath Saul
2249	"	"	NE	8Flk	"	"
2250	"	"	SW	3Flk	"	"
2251	"	"	SE	6Flk	"	"
2252	"	TU45 N632 E452 L9: 116-121	NW	27Flk	"	"
2253	"	"	NE	9Flk	"	"
2254	"	"	SW	3Flk	"	"
2255	"	"	SE	7Flk	"	"
2256	"	TU43 N632 E455 L6: 103-109	NW	@10Flk	10.17.94	Olney
2257	"	"	SW	@15Flk	"	"
2258	"	TU20 N591 E478 L14: 147-152	NE	7Flk	10.19.94	Clarke
2259	"	"	SW	4Flk	"	"
2260	"	"	SE	35Flk	"	"
2261	"	TU37 N630E452 LB: 111-116	NE	2Flk.	"	Dunn Robinson
2262	"	"	SE	5Flk	"	"
2263	"	"	SW	3Flk	"	"
2264	"	TU39 N631 E454 LB: 114-120	NW	Flk	10 20 94	Freeman Simons
2265	"	"	NE	"	"	"
2266	"	"	SW	"	"	"
2267	"	"	SE	"	"	"
2268	"	TU38N631E455 LB. PD N631.5E455.9	119cmBD	Corr Frag	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
2269	18HD206	TU54 N613 E470 L3: 90-96 NW	3 Flk	10.20.94	Clarke Woodcock
2270	"	" NE	9 Flk	"	"
2271	"	" SE	5 Flk	"	"
2272	"	TU58 N630 E456 L3: 89-94 NW	13 Flk	"	Majaron Williams
2273	"	" NE	5 Flk	"	"
2274	"	" SE	7 Flk	"	"
2275	"	TU55 N603 E469 L2: 26-88cm BD SW	Core	"	Crew
2276	"	TU47 N600 E469 L3: 86-91 NW	Cobble	"	Gordon Ingram
2277	"	" SE	"	"	"
2278	"	TU35 N630 E454 L7: 110-115 NE	33 Flk	10.19.94	Robinson Dunn
2279	"	" SW	6 Flk	"	"
2280	"	"	1 FLR, 2 CORE 27 Flk, 1 PPK	"	"
2281	"	" " NE PP N630.72 E454.94 113cm BD	Util. Flk	"	"
2282	"	BLOCK D TU61 SE N592 E485 L1: 111-116 cmbd	UNSORTED SAMPLE	26 OCT 94	C. CHILD
2283	"	BLOCK C TU56 NW N603 E468 L4: 86-91 cmbd	6 LITHICS	21 OCT 94	FAHY
2284	"	" NE	1 FLAKE	"	"
2285	"	" SW	6 LITHICS	"	"
2286	"	" SE	12 LITHICS	"	"
2287	"	BLOCK B TU31 NW N629 E455 L9: 121-126 cmbd	5 Lithics	22 OCT 94	FAHY GORDON
2288	"	" NE	25 Lithics	"	"
2289	"	" SE	16 Lithics	"	"
2290	"	" SW	5 Lithics	"	GORDON INGRAM
2291	"	pp BLOCK B TU38 NW QUAD N631.75 E455.34 L9: 122 cmbd	Core Frags	"	INGRAM WOODCOCK
2292	"	pp BLOCK B TU38 NW N631.52 E455.32 L9: 123 cmbd	core frag	"	INGRAM
2293	"	pp BLOCK B TU38 NE N631.61 E455.99 L9: 121 cmbd	Flake	"	"
2294	"	pp BLOCK B TU38 SE N631.40 E455.55 L9: 124 cmbd	core frag	"	INGRAM WOODCOCK
2295	"	BLOCK B TU45 SW N632 E452 L10: 121-126 cmbd	13 Lithics	"	FAHY GORDON
2296	"	" NW	30 Lithics	"	"
2297	"	" NE	24 Lithics	"	"
2298	"	" SE	5 Lithics	"	"
2299	"	BLOCK B TU33 SW N629 E454 L9: 118-123 cmbd	1 flake	"	INGRAM FREEMAN

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
2300	18HO206	BLOCK B TU 33 NW N629 E453 L9:118-123 cmbd	3 flakes	22 OCT 94	INGRAM WOODCOCK
2301	"	" NE	1 flake	"	"
2302	"	" SE	2 flakes	"	"
2303	"	BLOCK B TU 41 SW N631 E452 L10:121-126	6 lithics	"	FAHY GORDON
2304	"	" NW	8 lithics	"	"
2305	"	" NE	5 lithics	"	"
2306	"	" SE	4 lithics	"	"
2307	"	BLOCK B TU 32 SW N629 E454 L9:121-126	2 lithics	"	"
2308	"	" NW	5 lithics	"	"
2309	"	" NE	6 lithics	"	"
2310	"	" SE	2 lithics	"	"
2311	"	BLOCK B TU40 SW N631 E453 L10:122-127	2 lithics	"	"
2312	"	" NW	7 lithics (1 rhyolite)	"	"
2313	"	" NE	12 lithics	"	"
2314	"	" SE	9 lithics	"	"
2315	"	BLOCK B TU 34 SW N629.23 E454.18 L9:117 cmbd	CORE	"	INGRAM
2316	"	BLOCK B TU 34 NW N629 E454 L9:116-121 cmbd	4 Flakes	"	INGRAM WOODCOCK
2317	"	" NE	1 Flake	"	"
2318	"	" SE	3 flakes	"	INGRAM
2319	"	BLOCK B TU 44 SW N632 E453 L10:122-127 cmbd	7 lithics	"	FAHY GORDON
2320	"	" NW	11 lithics	"	"
2321	"	" NE	7 lithics	"	"
2322	"	" SE	8 deb	"	"
2323	"	BLOCK B TU 38 SW N631 E455 L9:119-126	11 flakes	"	INGRAM WOODCOCK
2324	"	" NW	47 flakes	"	"
2325	"	" NE	≈90 flakes	"	"
2326	"	" SE	30 flakes	"	"
2327	"	BLOCK B TU 42 SW N632 E455 L9:119-125	60 flakes	"	"
2328	"	" NW	54 flakes	"	"
2329	"	" NE	81 Flakes	"	"
2330	"	" SE	122 Flakes	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
2331	18H0206	BLOCK B TU 42 SW N632.25 E458.01 L9:122 cm bd	1 Flake	22 OCT 94	INGRAM WOODCOCK
2332	"	BLOCK B TU 42 SW N632.05 E455.10 L9:123	Flake	"	"
2333	"	BLOCK B TU 42 SW N632.37 E455.28 L9:121	Flake	"	"
2334	"	BLOCK B TU42 SW N632.14 E455.38 L9:123	poss. Scraper.	"	"
2335	"	BLOCK B TU42 NW N632.57 E455.40 L9:120	FLAKE	"	"
2336	"	BLOCK B TU42 NW N632.62 E455.34 L9:122	FLAKE	"	"
2337	"	BLOCK B TU42 NE N632.78 E455.70 L9:119 cm bd	FLAKE	"	"
2338	"	BLOCK B TU 42 NE N632.85 E456.70 L9:119 cm bd	FLAKE	"	"
2339	"	BLOCK B TU42 N632.94 E456.58 L9:120 NE	FLAKE / CORE	"	"
2340	"	BLOCK B TU42 NE N632.5 E455.19 L9:120	FLAKE	"	"
2341	"	BLOCK B TU42 SE N632.17 E455.62 L9:119	FLAKE	"	"
2342	"	BLOCK B TU42 SE N632.17 E 455.62 L9:119	FLAKE	"	"
2343	"	BLOCK B TU42 SE N632.15 E455.64 L9:121	COBBLE	"	"
2344	"	BLOCK B TU 42 SE N632.2 E455.57 L9:121	CORE	"	"
2345	"	BLOCK B TU 42 SE N632.2 E455.74 L9:120	COBBLE	"	"
2346	"	BLOCK B TU42 SE N632.26 E455.79 L9:123	COBBLE	"	"
2347	"	BLOCK D TU64 N599 E483 L4 119-124 NE	ALL	26 OCT 94	SIMONS
2348	"	BLOCK D TU 64 N599 E483 L4:119-124 SW	"	"	"
2349	"	BLOCK D TU 63 N599 E484 L4:116-121 NW	"	"	"
2350	"	BLOCK D TU 61 N598 E485 L3 111-116 NE	"	"	C.CHILD
2351	"	BLOCK D TU 64 N599 E483 L5 124-129 NE	"	"	OLNEY
2352	"	BLOCK D TU 63 N599 E484 L3 112-116 SW	"	"	SIMONS
2353	"	BLOCK D TU 62 N599 E485 L3:106-111 NE	"	"	C.CHILD
2354	"	BLOCK D TU62 N599 E 485 L3: 106-111 SW	"	"	"
2355	"	BLOCK B TU 60 N632 E456 L13 135-140	"	"	FREEMAN WILLIAMS
2356	"	BLOCK D TU62 N599 E485 L4:111-115 NE	"	"	C.CHILD
2357	"	BLOCK D TU62 N599 E485 L3:106-111 NW	"	"	"
2358	"	BLOCK D TU62 N599 E485 L4:111-115 NW	"	"	"
2359	"	BLOCK D TU64 N599 E483 L5 124-129 NW	"	"	OLNEY
2360	"	BLOCK D TU 64 N599 E483 L4:119-124 SE	"	"	SIMONS
2361	"	BLOCK D TU 64 N599 E 483 L4:119-124 NW	"	"	"

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
2362	18HO206	BLOCK D TU 62 N 599 E 485 L4 111-115 SE	ALL	26 OCT 94	C. CHILD
2363	"	BLOCK D TU63 N599 E 484 L4 116-121 SW	"	"	SIMONS
2364	"	BLOCK D TU 64 N599 E 483 L3 114-119 SW	"	"	"
2365	"	BLOCK D TU63 N599 E 484 L4 116-121 NE	"	"	"
2366	"	BLOCK D TU 63 N599 E 484 L3 112-116 NE	"	"	"
2367	"	BLOCK D TU 63 N599 E484 L5 121-126 NW	"	"	OLNEY
2368	"	BLOCK D TU 64 N599 E 483 L1: 114-119 SE	"	"	SIMONS
2369	"	BLOCK C TU 54 N 603 E 470 L5: 103-109 NW	"	"	CLARKE
2370	"	BLOCK C TU54 N603 E470 L5 103-109 SE	"	"	"
2371	"	BLOCK D TU 61 N598 E 485 L5 121-126 NW	"	"	C.CHILD
2372	"	BLOCK C TU54 N603 E 470 L5 103-109 NE	"	"	CLARKE FAHY
2373	"	BLOCK D TU62 N 599 E485 L3: 106-111 NE	"	"	C.CHILD
2374	"	BLOCK D TU61 N 598 E 485 L4 116-121 SE	"	"	"
2375	"	BLOCK D TU 63 N599 E 484 L4 116-121 SE	"	"	OLNEY
2376	"	BLOCK D TU63 N599 E484 L3 112-116 SE	"	"	SIMONS
2377	"	BLOCK D TU 61 N598 E485 L4: 116-121 NE	"	"	C.CHILD
2378	"	BLOCK D TU 63 N 599 E 484 L5: 121-126 SW	"	"	OLNEY
2379	"	BLOCK D TU64 N599 E483: L5: 124-129 SE	"	"	SIMONS
2380	"	BLOCK D TU 63 N599 E484 L5: 121-126 SE	"	"	OLNEY
2381	"	BLOCK D TU 62 N599 E 485 L4 111-115 SW	"	"	C. CHILD
2382	"	BLOCK D TU 63 N599 E 484 L3: 112-116 NW	"	"	SIMONS
26 aug 5 2383	"	BLOCK D TU63 N 599 E 489 L5: 121-126 NE	"	"	OLNEY SIMONS
2384	"	BLOCK D TU61 N598 E 485 L5 121-126 NE	"	"	DUNN
2385	"	BLOCK D TU 61 N 598 E 485 L5: 121-126 SE	"	"	"
2386	"	BLOCK C TU 46 N 600 E 470 L10: 132-142	"	1 NOV 94	"
2387	"	BLOCK D TU12 N 538 E 483 L12: 150-160	40 Flakes	4 Nov 94	DUNN ULRATH
2388	"	BLOCK D TU13 N598 E 484 L11 150-160	70 Flk, 3 bckn cobbles	"	DUNN
2389	"	BLOCK B TU 38 N631.5 E 455.90 L8: 119 cmbd	blank?	—	—
2390	"	BLOCK B TU 58 N630 E 456 L3: 89-94 SW	Flake	—	—
2391	"	BLOCK C TU 56 N603 E 468 L4: 86-91 SW	6 Flakes	—	—

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
2362	18HO206	BLOCK D TU 62 N 599 E 485 L4 111-115 SE	ALL	26 OCT 94	C. CHILD
2363	"	BLOCK D TU63 N599 E 484 L4 116-121 SW	"	"	SIMONS
2364	"	BLOCK D TU 64 N599 E 483 L3 114-119 SW	"	"	"
2365	"	BLOCK D TU 63 N599 E 484 L4 116-121 NE	"	"	"
2366	"	BLOCK D TU 63 N599 E 484 L3 112-116 NE	"	"	"
2367	"	BLOCK D TU 63 N599 E484 L5 121-126 NW	"	"	OLNEY
2368	"	BLOCK D TU 64 N599 E 483 L1: 114-119 SE	"	"	SIMONS
2369	"	BLOCK C TU 54 N 603 E 470 L5: 103-109 NW	"	"	CLARKE
2370	"	BLOCK C TU54 N603 E470 L5 103-109 SE	"	"	"
2371	"	BLOCK D TU 61 N598 E 485 L5 121-126 NW	"	"	C.CHILD
2372	"	BLOCK C TU54 N603 E 470 L5 103-109 NE	"	"	CLARKE FAHY
2373	"	BLOCK D TU62 N 599 E485 L3: 106-111 NE	"	"	C.CHILD
2374	"	BLOCK D TU61 N 598 E 485 L4 116-121 SE	"	"	"
2375	"	BLOCK D TU 63 N599 E 484 L4 116-121 SE	"	"	OLNEY
2376	"	BLOCK D TU63 N599 E484 L3 112-116 SE	"	"	SIMONS
2377	"	BLOCK D TU 61 N598 E485 L4: 116-121 NE	"	"	C.CHILD
2378	"	BLOCK D TU 63 N 599 E 484 L5: 121-126 SW	"	"	OLNEY
2379	"	BLOCK D TU64 N599 E483 L5: 124-129 SE	"	"	SIMONS
2380	"	BLOCK D TU 63 N599 E484 L5: 121-126 SE	"	"	OLNEY
2381	"	BLOCK D TU 62 N599 E 485 L4 111-115 SW	"	"	C. CHILD
2382	"	BLOCK D TU 63 N599 E 484 L3: 112-116 NW	"	"	SIMONS
26 OCT 95 2383	"	BLOCK D TU63 N 599 E 489 L5: 121-126 NE	"	"	OLNEY SIMONS
2384	"	BLOCK D TU61 N598 E485 L5: 121-126 NE	"	"	DUNN
2385	"	BLOCK D TU 61 N 598 E 485 L5: 121-126 SE	"	"	"
2386	"	BLOCK C TU 46 N 600 E 470 L10: 132-142	"	1 NOV 94	"
2387	"	BLOCK D TU 12 N 538 E 483 L12: 150-160	40 Flakes	4 Nov 94	DUNN ULRATH
2388	"	BLOCK D TU13 N598 E 484 L11 150-160	70 Flk, 3 bckn cobbles	"	DUNN
2389	"	BLOCK B TU 38 N631.5 E 455.90 L8: 119 cmbd	blank?	—	—
2390	"	BLOCK B TU 58 N630 E 456 L3: 89-94 SW	Flake	—	—
2391	"	BLOCK C TU 56 N603 E 468 L4: 86-91 SW	6 Flakes	—	—
2392	"	BLOCK C TU50 N601 E 465 L7: 112-117 NW	27 Flakes	26 OCT 94	INGRAM WOODCOCK

FIELD SPECIMEN BAG INVENTORY

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
2393	18H0206	BLOCK C TU50 NE N601 E468 L7: 112-117	42 Flakes	—	Ingram Woodcock
2394	"	" SE	35 Flakes	20 OCT 94	"
2395	"	BLOCK C TU48 N601 E470 L6: 110-115 NW	20 Flakes	"	"
2396	"	" NE	1 biface tip 23 Flk. 2 core frag.	"	"
2397	"	" SE	25 Flakes	"	"

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR