Soil
~~FIELD~~ SPECIMEN BAG INVENTORY

PROJECT MD-100-1

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
5001	18HO206	T.U.1 N585W550 Lv.2 10-20cm	Floatation Sample	6/2/93	KJ/TM/KC
5002	"	" Lv.3 20-30cmbs	"	"	"
5003	"	" Lv. 4. 30-34cmbs	"	"	"
5004.	"	TU3 N.666 W533 Lv.2 Str.2	"	"	AF/LT/TD.
5005	"	Tu1 N585W550 L5:34-44cmbs	"	3 June	Jordan Majarov Kchild
5006	"	" L6:44-54cmbs	"	"	"
5007	"	" L7:54-55cmbs	"	"	"
5008	"	" L8:55-61 cmbs	"	"	"
5009	"	Tu3 N666 W533 L4:24-34cmbs	"	"	Fan3 Silva Trask
5010	"	" L5:34-43 cmbs	"	"	"
5011	"	Tu4 N641 W528 L3:20-22cmbs	"	4 June	Silva Davis
5012	"	Tu4 " L4:24-30cmbs	"	"	"
5013	"	" L5: 35-41 cmbs	"	"	"
5014	"	Tu1 N585W550 L9:61-63 cmbs	"	"	Jordan Kchild Majarov
* 5015	"	Tu1 " L10:63-74cmbs	"	"	"
* 5016	"	Tu1 " L11: 74-84 cmbs	"	7 June	"
5017	"	" L12:84-86cmbs	"	"	"
5018	"	Tu4 N643 W528 L7:51-58 mbs	"	"	Davis
5019	"	" L9:63-70 cmbs	"	"	Davis Silva Measells
5020	"	" L10: 70-77cmbs	"	"	"
* 5021	"	" L11:77-88 cmbs	"	"	"
5022	"	Tu5 N669W531 L3:24-34cmbs	"	"	"
5023	"	" L4:34-44cmbs	"	"	Fan3 Trask
* 5024		Tu4 L12:88-91 cmbs	"	"	Measells Davis
5025		" L13:91-103 cmbs	"	8 June 93	[illegible]
5026		Tu5 L6:55-66 cmbs	"	"	Jordan Majarov
5027		" L7:66-76 cmbs	"	"	"
5028		Tu4 L14:108-118 cmbs	"	9 June	Measells Kchild
5029		L15:118-128cmbs	"	"	"
5030		Tu6 N588W502 L4:31-43cmbs	"	"	Jordan Majarov
5031		L5:43-50 cmbs	"	"	"

* pulled for float. — A, B

Soil
~~FIELD~~ SPECIMEN BAG INVENTORY

PROJECT MD100-1 PAGE

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
* 5032	18HO206	TU6 N568W502 L6:50-60cmbs	floatation sample	9 Jun 93	JORDAN MAJAROV
* 5033	"	TU6 " L7:60-60cmbs	"		
5034	"	" L8:60-70cmbs	"		
5035	"	" L9; 70-80	"	11 Jun 93	TFM / TS
5036	"	TU7 N615W536 L7:88-100cmbs	"	11 June 93	TRASK/Franz
* 5037	"	" L8:100-101cmbs	"	11 June 93	"
* 5038	"	" L9:101-117cmbs	"	11 June 93	"
5039	"	" L4:25-39cmbs	"	10 June 93	"
5040	"	" L10:114-121cmbs	"	14 JUNE 93	TRASK/FANS DAVIS
5041	"	" wood sample at 101cmbs	FOR JUSTINE	"	"
5042	"	TU9 N512W461 L2:26-36cmbs	floatation	"	JORDAN MAJAROV
5043	"	" L3:36-46cmbs	"	"	"
5044	"	" L4:46-56cmbs	"	"	"
5045	"	" L5:56-66cmbs	"	"	"
5046	"	TU11 N548W522 L3:40-65cmbs	"	"	SILVA MAHER
5047	"	TU2 N585W550 L13:86-100cmbs	"	15 JUNE 93	MEASELIS DAVIS KCHLD
5048	"	TU9 N512W461 L6:66-76cmbs	"	"	JORDAN MAJAROV
5049	"	TU11 N548W522 L4:65-70cmbs	"	"	SILVA MAHER
5050	"	TU 12 N598W517 L3:37-47cmbs	"	16 JUNE 93	TRASK
5051	"	TU14 N640W555 L5:70-80cmbs	"	"	JORDAN MAJAROV
5052	"	TU " L6:80-90 cmbs	"	"	"
* 5053	"	TU 17 N614W521 L5:56-92cmbs	"	17 JUNE	SILVA FANS
5054	"	TU18 N579W518 L2:27-37cmbs	"	"	MAJAROV JORDAN
* 5055	"	TU12 N598.86 W516.43 AT 92cmbs from lithic conc. in A_b	"	"	TRASK
5056	"	TU17 N614W521 L2:102-122cmbs	"	18 JUNE	JORDAN MAJAROV
→ 5057	"	TU19 N548W521 L6:97-103cmbs	"	"	MAHER KCHLD
* 5058	"	TU12 N598W517 L9:105-115cmbs	"	21 JUNE	KCHLD JORDAN
5059	"	" L10:115-120cmbs	"	"	"
5060	"	" L11:120-130cmbs	"	"	"
5061	"	TU14 N548 W521 154-160cmbs	soil from bucket auger	"	MAHER MAJAROV
5062	"	TU19 N548W581 140-154 cmbs	"	"	"

depth

* pulled for float - A_b, B_b

SOIL

~~FIELD~~ SPECIMEN BAG INVENTORY

PROJECT _____ PAGE _____

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
5063	18HO206	TU19 N548W521 160-163cmbs	BUCKET AUGER SAMPLE	21 JUNE 93	MAHER MAJAROV
5064	"	" L9:104-114cmbs	FLOATATION	21 JUNE 93	" "
5065	"	TU13 N598W516 FEATURE 13-01 L2:114-120cmbs	" 2 bags	22 JUNE	KCHILD
5066	"	" FEATURE 1301 L3:120-128cmbs	"	"	"
5067	"	TU9 N512W461 L5:56-66cmbs	"	14 JUNE	MAJAROV JORDAN
5068	"	TU-14 N640 W550 L3:52-64 cmbs	"	16 JUNE	"
5069	"	" L2:42-52 cmbs	"	"	"
5070	"	" L4:64-70 cmbs	"	"	"
5071	"	TU-11 N548 W522 L?:94-104 cmbs	"	15 JUNE	SILVA, FANZ
5072	"	" L?:104-115 cmbs	"	"	"
5073	"	TU-12 N598 W517 L4:47-59 cmbs	"	16 JUNE	TRASIC, MAHER

Soil ~~FIELD~~ SPECIMEN BAG INVENTORY

PROJECT SHA-4 PAGE 1

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
5074	1840206	TU1 N590 E468 L2: 47-58 cmBd	Waterscreen/float	27 June 94	Simons Ulrath
5075	"	TU1 N590 E468 L3: 58-63 cmbd	" "	"	"
5076	"	TU2 N590 E469 L2: 51-56 cmBd	" "	"	"
5077	"	TU1 N590 E468 L4 63-69 cmbd		28 June 94	"
5078	"	" " " L5 69-74 cmbd		"	"
5079	"	TU2 N590 E468 L3: 56-60 cmbd		"	"
5080	"	" " " L4: 60-66 cmbd		"	"
5081	"	" " " " L5: 66-74 cmbd		"	"
5082	"	TU3 N590 E468 L6: 71-75 cmbd		"	Cla Chi Muj
5083	"	" " " L7: 75-80 cmbd	"	"	"
5084	"	" " " L8: 80-85 cmb	"	"	"
5085	"	TU4 N590 E479 L6: 65-73 cmbd	"	"	"
5086	"	" " " " L7: 73-78 cmbd	"	"	"
5087	"	" " " " L8: 78-84 cmbd	"	"	"
5088	"	N590 E468 TU1 L5: 74-79 cmb	"	"	Si/Ulr
5089	"	N590 E478 TU3 L6: 71-77 cmbd	"	"	Chi Clark Muj
5090	"	N590 E478 TU3 L9: 85-90 cmbd	"	"	"
5091	"	TU3 N590 E478 L11: 95-100	"	"	"
5092	"	TU4 N590 E479 L9: 84-89	"	"	"
5093	"	TU4 N590 E479 L11: 93-98	"	"	"
5094	"	TU3 N590 E478 L10: 90-95 cmbd	"	"	"
5095	"	TU4 N590 E479 L10: 87-93 cmbd	"	"	"
5096	"	TU1 N590 E468 L7: 79-84 cmbd	"	6.29.94	Majarev Ulrath
5097	"	TU1 N590 E468 L8: 84-89 cmbd	"	"	"
5098	"	TU2 N590 E469 L7: 77-82 cmbd	"	"	"
5099	"	TU2 N590 E469 L8: 82-87 cmbd	"	"	"
5100	"	TU3 N590 E478 L12: 100-105 cmbd	"	"	Clarke K. Child
5101	"	TU3 N590 E478 L13: 105-110 cmbd	"	"	"
5102	"	TU3 N590 E478 L14: 110-115 cmbd	"	"	"
5103	"	TU4 N590 E479 L12: 98-103 cmbd	"	"	"
5104	"	TU4 N590 E479 L13: 103-108 cmbd	"	"	"
5105	"	TU4 N590 E479 L14: 108-113 cmbd	"	"	"

SPECIAL SAMPLE BAG INVENTORY

PROJECT SHL4 - 18H0206 PAGE 2

SS #	SITE	PROVENIENCE cmbd	CONTENTS	1994 DATE	EXCAVATOR
5106	18H020V	TU1 N590E468 L9:89-94cmbd	waterscreen	30 JUN 94	ULRATH MAJAROV
5107	"	" L10:94-97cmbd	"	"	"
5108	"	" L11:97-104cmbd	"	"	"
5109	"	" L12:104-114cmbd	"	1 July 94	"
5110	"	TU2 N590E469 L9:87-92cmbd	"	30 JUN 94	"
5111	"	" L10:92-99cmbd	"	"	"
5112	"	" L11:99-104cmbd	"	"	"
5113	"	TU3 N590E478 L15:115-120cmbd	"	"	KCHILD CLARKE
5114		" L16:120-125cmbd	"	"	"
5115	"	" L17:125-130cmbd	"	1 July 94	KCHILD
5116	"	" L18:130-135cmbd	"	"	"
5117	"	TU4 N590E479 L15:113-118cmbd	"	30 JUN 94	KCHILD CLARKE
5118	"	" L16:118-123cmbd	"	1 July 94	KCHILD
5119	"	" L17:123-128cmbd	"	"	"
5120		TU6 N614E450 L2:NW corner:83-88cmbd	"	7.7.94	MAJAROV ULRATH
5121	"	TU7 N615E450 L2:83-88cmbd	"	7.7.94	"
5122	"	" L3:88-93cmbd	"	"	"
5123	"	TU8 N630E475 L5:90-95cmbd	"	7.7.94	MAHER CLARKE
5124	"	" L6:95-100cmbd	"	"	"
5125	"	" L7:102-107cmbd	"	"	"
5126	"	TU2 N590E469 L12:94-104cmbd	"	1 July 94	ULRATH MAJAROV
5127	"	TU3 N590E478 L19:135-140cmbd	"	5 July 94	KCHILD MAHER
5128	"	TU4 N590E479 L18:128-133cmbd	"	"	"
5129	"	" L19:133-138cmbd	"	"	"
5130	"	TU5 N614E419 L2:40-50cmbd	"	6 July	MAHER CLARKE
5131	"	" L3:50-60cmbd	"	"	"
5132	"	TU6 N614E450 Northern end L4:93-99cmBd	"	11 July 94	Ulrath Majarov
5133	"	" Central portion L4:83-88cmBd	"	"	"
5134	"	" Central portion L5:88-93cmBd	"	"	"
5135	"	" Southern end L4:83-88cmBd	"	"	"
5136	"	" Southern end L5:88-93cmBd	"	"	"

Special ~~FIELD~~ SPECIMEN BAG INVENTORY

PROJECT 5444 18NO206 III PAGE 3

FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
5137	18LO206	TU 6 N614E450 L6: 93-99cmBD	water screen	11 July 94	Ulrath Majarou
5138	"	TU 7 N615E450 L4: 93-99cmBD	"	"	"
5139	"	TU 8 N630E475 L8: 107-112cmBD	"	"	K. Child Clarke
5140	"	" L9. 112-117cmBD	"	"	"
5141	"	TU 6 N614 E450 L7: 99-105cmBD	"	12 July 94	Ulrath Majarou
5142	"	" L8: 105-110cmBD	"	"	"
5143	"	" L9: 110-115cmBD	"	"	"
5144	"	" L10: 115-120cmBD	"	"	"
5145	"	TU 7 N615 E450 L5: 99-105cmBD	"	"	"
5146	"	" L6: 105-110cmBD	"	"	"
5147	"	" L7: 110-115cmBD	"	"	"
5148	18LO206	" L8: 115-120cmBD	"	"	"
5149	"	TU 9 N630E455 L3: 72-80cmBD	water screen	"	Maher Clarke
5150	"	" L4: 80-87cmBD	"	"	"
5151	"	" L5: 87-92cmBD	"	"	"
5152	"	" L6: 92-97cmBD	"	"	"
5153	"	" L7: 97-102cmBD	"	"	"
5154	"	TU 6 N614E450 L11: 120-128cmBD	"	13 July 94	Majarou Ulrath
5155	"	TU 7 N615E450 L9: 120-125cmBD	"	"	"
5156	"	TU 9 N630E455 L8: 102-107cmBD	"	"	Maher Clarke
5157	"	" L9: 107-112cmBD	"	"	"
5158	"	" L10: 112-117cmBD	"	"	"
5159	"	" L11: 117-122cmBD	"	"	"
5160	"	" L12: 122-127cmBD	"	"	"
5161	"	" L13: 127-132 cmbd	"	14 July 94	"
5162	"	" L14: 132-134cmbd	"	"	"
5163	"	" L15: 134-139cmbd	"	"	"
5164	"	" L16: 139-144cmbd	"	"	"
5165	"	" L17: 144-149cmbd	"	"	"
5166	"	TU 6 N614E450 L12: 129-139cmbd	"	"	MAJAROU ULRATH
5167	"	TU 7 N615E450 L10: 125-135cmbd	"	"	"

SPECIAL SAMPLE BAG INVENTORY

PROJECT SHA 4 18H0206 PHASE III

SS #	SITE	PROVENIENCE	CONTENTS
5168	18H0206	TU7 N615E450 L11:135-145cmbd	waterscreen
5169	"	TU10 N600E453 L3:81-86cmbd	"
5170	"	" L4:86-91 cmbd	"
5171	"	" L5:91-96cmbd	"
5172	"	" L6:96-101cmbd	"
5173	"	" L7:101-106cmbd	"
5174	"	" L8:106-111 cmbd	"
5175	"	" L9:111-116cmbd	"
5176	"	" L10:116-123cmbd	"
5177	"	" L11:123-128cmbd	"
5178	"	" L12:128-133cmbd	"
5179	"	" L13:133-138cmbd	"
5180	"	TU9 N630E455 L18:149-154 cmbd	"
5181	"	" L19:154-159cmbd	"
5182	"	TU12 N570E469 L3:73-78 cmbd	"
5183	"	TU10 N600E453 L14:138-143 cmbd	"
5184	"	" L15:143-148cmbd	"
5185	"	" L16:148-153cmbd	"
5186	"	" L17:153-158cmbd	"
5187	"	TU11 N579E480 L3:74-79 cmbd	"
5188	"	" L4:79-84cmbd	"
5189	"	" L5:84-89 cmbd	"
5190	"	" L6:89-94cmbd	"
5191	"	" L7:94-99cmbd	"
5192	"	" L8:99-104cmbd	"
5193	"	TU12 N579E465 L4:78-83 cmbd	"
5194	"	TU13 N579E499 L4:55-60 cmbd	"
5195	"	" L5:60-65cmbd	"
5196	"	" L6:65-71 cmbd	"
5197	"	" L7:71-76 cmbd	"
5198	"	" L9:81-86 cmbd	"

These depths have been corrected 7/26/94

?L8

SPECIAL SAMPLE BAG INVENTORY

PROJECT SA 4 - 1810206 - PHASE II PAGE 5

SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
5199	1810206	TU 13 N579 E499 L10:86-91 cmbd	WATERSCREEN	20 July 94	MAHER MEASELLS
5200	"	" L11: 91-96 cmbd	"	"	"
5201	"	" L12: 96-101 cmbd	"	"	"
5202	"	TU14 N568 E483 L4: 79-85 cmbd	"	19 July 94	MAHER CLARKE
5203	"	" L5: 85-90 cmbd	"	"	"
5204	"	TU 15 N600 E468 L3: 70-75 cmbd	"	20 July 94	DUNN
5205	"	" L4: 75-80 cmbd	"	"	DUNN CCHILD
5206	"	" L5: 80-85 cmbd	"	"	" MAJAROV
5207	"	TU16 N630 E445 L3: 67-72 cmbd	"	"	CLARKE KCHILD
5208	"	" L4: 72-78 cmbd	"	"	"
5209	"	" L5: 78-83 cmbd	"	"	"
5210	"	" L6: 83-88 cmbd	"	"	"
5211	"	" L7: 88-93 cmbd	"	"	"
5212	"	" L8: 93-98 cmbd	"	"	" ULRATH
5213	"	TU12 N579 E469 L5: 83-88 cmbd	"	7/22/94	MAHER, ULRATH
5214	"	" L6: 88-93 cmbd	"	"	"
5215	"	" L7: 93-98 cmbd	"	"	"
5216	"	" L8: 98-103 cmbd	"	"	"
5217	"	" L9: 103-108 cmbd	"	"	"
5218	"	TU15 N600 E468 L6: 85-90 cmbd	"	7/21/94	MAHER, MEASELLS, DUNN
5219	"	" L7: 90-95 cmbd	"	"	"
5220	"	" L8: 95-101 cmbd	"	"	MAHER, MAJAROV, DUNN
5221	"	" L9: 101-106 cmbd	"	"	"
5222	"	" L10: 106-111 cmbd	"	"	"
5223	"	" L11: 111-116 cmbd	"	"	"
5224	"	" L12: 116-121 cmbd	"	"	"
5225	"	TU14 N568 E483 L6: 90-97 cmbd	"	"	C. CHILD, MEASELLS
5226	"	" L7: 97-102 cmbd	"	"	"
5227	"	" L8: 102-107 cmbd	"	"	"
5228	"	" L9: 107-112 cmbd	"	"	"
5229	"	TU16 N630 E445 L9: 98-103 cmbd	"	"	K. CHILD, CLARKE ULRATH

SPECIAL SAMPLE BAG INVENTORY

PROJECT STA #4 18HO206 – Phase III PAGE 6

SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
5230	18HO206	TU 16 N630 E445 L10: 103-108 cmbd	WATER SCREEN	7/21/94	K. CHILD, CLARKE, ULRATH
5231	"	" L11: 108-113 cmbd	"	"	"
5232	"	" L12: 113-118 cmbd	"	"	"
5233	"	" L13: 118-123 cmbd	"	"	"
5234	"	" L14: 123-128 cmbd	"	"	"
5235	"	" L15: 128-133 cmbd	"	"	"
5236	"	" L16: 133-138 cmbd	"	"	"
5237	"	" L17: 138-143 cmbd	"	"	"
5238	"	TU 17 N590 E477 L3: 75-80 cmbd	"	8/1/94	Maher, Dunn
5239	"	" L4: 80-85 cmbd	"	"	"
5240	"	" L5: 85-90 cmbd	"	8/2/94	"
5241	"	" L6: 90-95 cmbd	"	"	"
5242	"	" L7: 95-100 cmbd	"	8/3/94	"
5243	"	" L8: 100-105 cmbd	"	"	"
5244	"	" L9: 105-110 cmbd	"	"	"
5245	"	" L10: 110-115 cmbd	"	8/4/94	"
5246	"	TU 18 N590 E476 L3: 78-82 cmbd	"	7/29/94	Measells, Dunn
5247	"	" L4: 82-87 cmbd	"	8/1/94	Maher
5248	"	" L5: 87-94 cmbd	"	8/2/94	Maher, Dunn
5249	"	" L6: 94-98 cmbd	"	"	"
5250	"	" L7: 98-103 cmbd	"	8/3/94	"
5251	"	" L8: 103-108 cmbd	"	"	"
5252	"	" L9: 108-113 cmbd	"	"	"
5253	"	" L10: 113-118 cmbd	"	8/4/94	"
5254	"	TU 19 N591 E480 L3: 80-85 cmbd	"	8/1/94	Simons
5255	"	" L4: 85-90 cmbd	"	"	"
5256	"	" L5: 90-95 cmbd	"	"	"
5257	"	" L6: 95-100 cmbd	"	"	"
5258	"	" L7: 100-104 cmbd	"	8/3/94	K. Child
5259	"	" L8: 104-109 cmbd	"	"	Simons
5260	"	" L9: 109-114 cmbd	"	"	"

BLOCK A ↓

SPECIAL SAMPLE BAG INVENTORY

PROJECT SHA #4 18H0206 - Phase III

Block A ↓

SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
5261	18H0206	TU 19 N591 E479 L10:114-119 cmbd	WATERSCREEN	8/4/94	K. Child
5262	"	TU 20 N591 E479 L3:79-84 cmbd	"	8/1/94	Simons
5263	"	" L4:84-89 cmbd	"	"	"
5264	"	" L5:89-94 cmbd	"	"	"
5265	"	" L6:94-99 cmbd	"	"	"
5266	"	" L7:99-104 cmbd	"	8/3/94	K. Child
5267	"	" L8:104-109 cmbd	"	"	Simons
5268	"	" L9:109-114 cmbd	"	"	"
5269	"	" L10:114-119 cmbd	"	"	K. Child
5270	"	TU 21 N591 E477 L3:75-80 cmbd	"	7/29/94	Dunn
5271	"	" L4:80-85 cmbd	"	8/1/94	Maher, Dunn
5272	"	" L5:85-90 cmbd	"	8/2/94	"
5273	"	" L6:90-95 cmbd	"	"	"
5274	"	" L7:95-100 cmbd	"	"	Majarov
5275	"	" L8:100-105 cmbd	"	8/3/94	Maher, Dunn
5276	"	" L9:105-109 cmbd	"	8/4/94	"
5277	"	" L10:109-114 cmbd	"	"	"
5278	"	TU 22 N591 E476 L3:74-80 cmbd	"	7/29/94	Mcasells, Dunn
5279	"	" L4:80-86 cmbd	"	8/1/94	Maher, Dunn
5280	"	" L5:86-94 cmbd	"	"	"
5281	"	" L6:94-94 cmbd	"	8/2/94	"
5282	"	" L7:94-99 cmbd	"	"	"
5283	"	" L8:99-104 cmbd	"	8/3/94	"
5284	"	" L9:104-109 cmbd	"	"	"
5285	"	" L10:109-114 cmbd	"	8/4/94	"
5286	"	TU 23 N592 E479 L3:80-85 cmbd	"	7/29/94	Clarke, Ulrath
5287	"	" L4:85-90 cmbd	"	8/1/94	"
5288	"	" L5:90-95 cmbd	"	8/2/94	"
5289	"	" L6:95-100 cmbd	"	"	"
5290	"	" L7:100-105 cmbd	"	"	"
5291	"	" L8:105-110 cmbd	"	8/3/94	C. Child

SPECIAL SAMPLE BAG INVENTORY

PROJECT SHA #4 18110206 – Phase III PAGE 8

Block A ↓

SS #	SITE	PROVENIENCE	CONTENTS	DATE.	EXCAVATOR
5292	18H0206	TU 23 N592 E479 L9:110-115cmbd	WATERSCREEN	8/3/94	Simons
5293	"	" L10:115-120cmbd	"	8/4/94	"
5294	"	TU 24 N592 E478 L3: 78-83cmbd	"	7/29/94	Clarke, Ulrath
5295	"	" L4: 83-88cmbd	"	8/1/94	"
5296	"	" L5: 88-93cmbd	"	"	"
5297	"	" L6: 93-98cmbd	"	8/2/94	Majarov
5298	"	" L7: 98-104cmbd	"	"	Ulrath
5299	"	" L8: 104-109cmbd	"	8/3/94	C. Child
5300	"	" L9: 109-114cmbd	"	"	"
5301	"	" L10: 114-119cmbd	"	"	Simons
5302	"	TU 25 N592 E477 L3: 72-77cmbd	"	7/29/94	Majarov
5303	"	" L4: 77-82cmbd	"	8/1/94	"
5304	"	" L5: 82-87cmbd	"	"	"
5305	"	" L6: 87-93cmbd	"	"	"
5306	"	" L7: 93-98cmbd	"	8/2/94	Simons
5307	"	" L8: 98-104cmbd	"	"	Majarov
5308	"	" L9: 104-109cmbd	"	8/4/94	Clarke
5309	"	" L10: 109-114cmbd	"	"	Majarov
5310	"	TU 26 N592 E476 L3: 74-79cmbd	"	7/29/94	"
5311	"	" L4: 79-86cmbd	"	"	"
5312	"	" L5: 86-91cmbd	"	8/1/94	K. Child
5313	"	" L6: 91-96cmbd	"	"	Majarov
5314	"	" L7: 96-101cmbd	"	8/2/94	Simons
5315	"	" L8: 101-105cmbd	"	"	Majarov
5316	"	" L9: 105-110cmbd	"	8/4/94	Clarke
5317	"	" L10: 110-115cmbd	"	"	Majarov
5318	"	TU 27 N593 E479 L3: 77-82cmbd	"	7/29/94	Clarke, Ulrath
5319	"	" L4: 82-86cmbd	"	"	"
5320	"	" L5: 86-92cmbd	"	8/1/94	Ulrath
5321	"	" L6: 92-97cmbd	"	8/2/94	Clarke
5322	"	" L7: 97-102cmbd	"	"	Ulrath

SPECIAL SAMPLE BAG INVENTORY

PROJECT SHA #4 18H0206 - Phase III PAGE 9

Block A ↓

SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
5323	18H0206	TU 27 N593 E479 L8: 102-107 cmbd	WATERSCREEN	8/3/94	C. Child
5324	"	" L9: 107-112 cmbd	"	"	"
5325	"	" L10: 112-117 cmbd	"	8/4/94	Simons
5326	"	TU 28 N593 E478 L3: 76-81 cmbd	"	7/29/94	Clarke, Ulrath
5327	"	" L4: 81-88 cmbd	"	8/1/94	"
5328	"	" L5: 88-93 cmbd	"	"	Clarke
5329	"	" L6: 93-98 cmbd	"	8/2/94	Majarov
5330	"	" L7: 98-103 cmbd	"	"	Ulrath
5331	"	" L8: 103-108 cmbd	"	8/3/94	C. Child
5332	"	" L9: 108-113 cmbd	"	"	"
5333	"	" L10: 113-118 cmbd	"	8/4/94	Simons
5334	"	TU 29 N593 E477 L3: 70-75 cmbd	"	7/29/94	K. Child, Majarov
5335	"	" L4: 75-80 cmbd	"	8/1/94	Majarov
5336	"	" L5: 80-85 cmbd	"	"	"
5337	"	" L6: 85-90 cmbd	"	"	"
5338	"	" L7: 90-98 cmbd	"	8/2/94	Simons
5339	"	" L8: 98-103 cmbd	"	8/3/94	Majarov
5340	"	" L9: 103-108 cmbd	"	8/4/94	Clarke
5341	"	" L10: 108-114 cmbd	"	"	Majarov
5342	"	TU 30 N593 E476 L3: 74-80 cmbd	"	7/29/94	K. Child, Majarov
5343	"	" L4: 80-85 cmbd	"	"	Majarov
5344	"	" L5: 85-88 cmbd	"	8/1/94	"
5345	"	" L6: 88-93 cmbd	"	"	"
5346	"	" L7: 93-98 cmbd	"	8/2/94	Simons
5347	"	" L8: 98-105 cmbd	"	"	Majarov
5348	"	" L9: 105-110 cmbd	"	8/3/94	"
5349	"	" L10: 110-115 cmbd	"	8/4/94	"
5350	"	TU 19 N591 E479 L11: 129-134 cmbd	"	12/Oct/94	Mayum Mead
5351	"	TU 20 N591 E476 L11: 129-134 cmbd	"	"	"
5352	"	TU 21 N591 E477 L11: 127-132 cmbd	"	"	"
5353	"	TU 23 N592 E480 L11: 131-136 cmbd	"	"	"

~~FIELD SPECIMEN~~ BAG INVENTORY
SS (Water Screen)

PROJECT SHA 4 - 18H02Ø6 - Phase III

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	FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
Block A	5354	18H02Ø6	TU24 N592E478 L11:129-134 cmbd	Waterscreen	12Oct94	Maynard [illegible]
	5355		TU27 N593E479 L11:127-132 cmbd	"	"	"
	5356		TU28 N593E478 L11:128-132 cmbd	"	"	"
Block B	5357		TU31 N629E455 L3:90-95 cmbd	"	11Oct94	[illegible]
	5358		" L4:96-101 cmbd	"	12Oct94	"
*	5359		" L5:101- cmbd	"	"	"
	5360		TU32 N629E454 L3:89-95 cmbd	"	11Oct94	"
	5361		L4:95-100 cmbd	"	12Oct94	"
	5362		TU33 N629E453 L3:89-94 cmbd		11Oct94	[illegible] Maynard
x	5363		L4:94- cmbd	"	12Oct94	"
	5364		TU34 N629E452 L3:86-91 cmbd	"	7Oct94	Maynard [illegible]
	5365		" L4:91- cmbd	"	12Oct94	[illegible]
	5366		TU35 N630E454 L3:90-96 cmbd	"	11Oct94	[illegible]
	5367		L4:96-99 cmbd	"	12Oct94	"
	5368		TU36 N630E453 L3:87-92 cmbd	"	11Oct94	[illegible]
*	5369		L4:92- cmbd	"	12Oct94	"
	5370		TU37 N630E452 L3:88-91 cmbd	"	11Oct94	"
	5371		L4:91-96 cmbd		12Oct94	"
	5372		TU38 N361E455 L3:86-91 cmbd	"	11Oct94	Maynard
	5373		L4:91-97 cmbd	"	12Oct94	"
	5374		TU39 N631E454 L3:88-91 cmbd	"	11Oct94	Clarke
	5375		L4:91-96 cmbd	"	12Oct94	"
	5376		TU40 N631E453 L3:83-88 cmbd	"	11Oct94	[illegible]
	5377		L4:88-91	"	12Oct94	"
	5378		L5:91-96 cmbd	"	"	"
	5379		TU41 N631E452 L3:80-85 cmbd	"	"	"
	5380		L4:85-92 cmbd	"	"	"
	5381		TU42 N632E455 L3:89-94 cmbd	"	11Oct94	Clarke
	5382		L4:94-97 cmbd	"	"	"
	5383		L5:97-102 cmbd	"	12Oct94	"
	5384		TU43 N632E454 L3:88-93 cmbd	"	11Oct94	Maynard

~~FIELD SPECIMEN~~ BAG INVENTORY
SS Waterscreen

PROJECT SHA4 18H0206 Phase III

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	FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
Block B	5385	18H0206	T443 N632 E454 L4:93-97 mbd	Waterscreen	12 oct 94	Majorana
	5386		T444 N632 E453 L3:86-91 mbd	"	"	Trask St Onge
	5387		L4:91-93 mbd	"	"	"
	5388		T445 N632 E452 L3:88-93 mbd	"	7 oct 94	Measells/[illegible]
	5389		L4:93- mbd		13 Oct 94	St Onge
Block A	5390		Unit 17 N590 E477 L.11: 131-136 cmbd	"	13 oct 94	C Child
	5391		" " L.12 136-141 cmbd	"	12 oct 94	Clarke Simons
	5392		Unit 18 N590 E476 E L.11: 131-136 cmbd		13 oct 94	C Child
	5393		" " " L.12: 136-141 cmbd	"	12 oct 94	Clarke Simons
	5394		" " " L.13: 141-146 cmbd	"	"	"
	5395		Unit 19 N591 E479 L.12: 135-142 cmbd	"	"	"
	5396		Unit 20 N591 E476 L.12: 136-141 cmbd	"	"	Clarke
	5397		Unit 21 N591 E477 L.12: 132-139 cmbd	"	"	Clarke Simons
	5398		Unit 22 N591 E476 L.11: 129-134 cmbd	"	13 oct 94	C Child
	5399		Unit 22 N591 E476 L.12 134-140 cmbd	"	12 oct	Clarke Simons
	5400		Unit 22 N591 E476 L.13 140-146 cmbd	"	12 oct	Simons
	5401		Unit 23 N592 E479 L.12: 136-141 cmbd	"	"	Clarke Simons
	5402		Unit 24 N592 E478 L.12 134-140 cmbd	"	14 oct 94	Clarke Measells
	5403		Unit 25 N592 E477 L.11 129-134 cmbd	"	13 oct 94	C Child
	5404		Unit 25 N592 E477 L.12 134-139 cmbd	"	14 oct 94	Clarke Measells
	5405		Unit 26 N592 E476 L.11 128-134 cmbd	"	13 oct 94	C Child
	5406		Unit 26 N592 E476 L.12 134-140	"	12 oct 94	Clarke Simons
	5407		Unit 26 N592 E476 L.13 140-146	"	"	"
	5408		Unit 27 N593 E479 L.12: 132-138 cmbd	"	14 oct	Clarke Measells
	5409		Unit 28 N593 E478 L.12: 132-137	"	"	Clarke
	5410		Unit 29 N593 E477 L.11 129-134 cmbd	"	13 oct 94	C Child
	5411		Unit 29 N593 E477 L.12 134-139 cmbd	"	14 oct 94	Clarke
	5412		Unit 30 N593 E476 L.11: 130-135 cmbd	"	13 oct 94	C Child
	5413		Unit 30 N593 E476 L.12 135-140 cmbd	"	14 oct 94	Clarke Measells
	5414		Unit 30 N593 E476 L.13 140-145 cmbd	"	12 oct 94	Simons
Block B	5415		Unit 31 N629 E455 L.6: 106-	"	14 oct 94	Maymon

~~FIELD~~ SPECIMEN BAG INVENTORY

PROJECT SHA4 SS Water Screen 18H0206 Phase III

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	FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
Block B	5416	18H0206	Unit 32 N 629 E 454 L.5: 100 - 105 cmbd	Water screen	14 Oct 94	Ulyath
	5417		Unit 32 N 629 E 454 L.6: 106 - 111 cmbd	"	14 Oct 94	Majarov
	5418		Unit 33 N 629 E 453 L.5: 97 - 102 cmbd	"	13 Oct 94	Merl
	5419		Unit 33 N 629 E 453 L.6: 102 - 107 cmbd	"	14 Oct 94	Ulyath
	5420		Unit 34 N 629 E 452 L.5: 96 - 101 cmbd	"	12 Oct 94	Dunn Ulyath
	5421		Unit 34 N 629 E 452 L.6: 101 - 106 cmbd	"	14 Oct 94	Ulyath
	5422		Unit 34 N 629 E 452 L.7: 106 - 111 cmbd	"	17 Oct 94	Dunn Ulyath
	5423		Unit 35 N 630 E 454 L.5: 99 - 104 cmbd	"	15 Oct 94	Clarke
	5424		Unit 35 N 630 E 454 L.6: 104 - 110 cmbd	"	17 Oct 94	Olney Child
	5425		Unit 36 N 630 E 453 L.5: 94 - 100 cmbd	"	13 Oct 94	Dunn Ulyath
	5426		Unit 36 N 630 E 452 L.6: 100 - 107 cmbd	"	17 Oct 94	"
	5427		Unit 37 N 630 E 452 L.5: 96 - 101 cmbd	"	13 Oct 94	"
	5428		Unit 37 N 630 E 452 L.6: 101 - 106 cmbd	"	17 Oct 94	"
	5429		Unit 38 N 631 E 455 L.5: 97 - 102 cmbd	"	13 Oct 94	Majarov
	5430		Unit 38 N 631 E 455 L.6: 102 - 107 cmbd	"	17 Oct 94	Robinson Saul
	5431		Unit 39 N 631 E 454 L.5: 96 - 102 cmbd	"	13 Oct 94	Clarke
	5432		Unit 39 N 631 E 454 L.6: 102 - 108 cmbd	"	17 Oct 94	Robinson Saul
	5433		Unit 40 N 631 E 453 L.6: 96 - 101 cmbd	"	14 Oct 94	trask
	5434		Unit 41 N 631 E 452 L.5: 92 - 98 cmbd	"	13 Oct 94	trask
	5435		Unit 41 N 631 E 452 L.6: 98 - 103 cmbd	"	1 Oct 94	trask
	5436		Unit 42 N 632 E 455 L.6: 102 - cmbd	"	14 Oct 94	Robinson
	5437		Unit 43 N 632 E 454 L.5: 97 - 103 cmbd	"	14 Oct 94	trask
	5438		Unit 43 N 632 E 454 L.6: 103 - cmbd	"	17 Oct 94	Olney
	5439		Unit 44 N 632 E 453 L.5: 96 - 101 cmbd	"	13 Oct 94	trask
	5440		Unit 44 N 632 E 453 L.6: 101 - 107 cmbd	"	17 Oct 94	C Child
	5441		Unit 45 N 632 E 452 L.5: 95 - 100 cmbd	"	14 Oct 94	trask
	5442		Unit 45 N 632 E 452 L.6: 100 - 106 cmbd	"	17 Oct 94	Ulyath
Block A	5443		TU 17 N 590 E 477 L13: 141-147 cmBd	"	18 Oct 94	Clarke
	5444		TU 21 N 591 E 477 L13: 139-147 cmBd	"	"	"
	5445		TU 25 N 592 E 477 L13: 139-147 cmBd	"	17 Oct 94	C. Child
	5446		TU 28 N 593 E 478 L13: 139-146 cmBd	"	18 Oct 94	Clarke

~~FIELD~~ SPECIMEN BAG INVENTORY

Soil Sample Waterscreen

PROJECT SHA 4 18HD206 Phase 3 PAGE 13

	FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
Block B	5447	18HD206	TU 31 N629 E455 L7: 111-116 cmbd	Waterscreen	18Oct94	Davis
	5448		TU 32 N629 E454 L7: 111-116 cmbd			"
	5449		TU 33 N629 E453 L7: 107-112 cmbd			Majaron et. al
	5450		TU 36 N630 E453 L7: 107-112 cmbd			Dunn Davis
	5451		TU 37 N630 E452 L7: 106-111 cmbd			"
	5452		TU 40 N631 E453 L7: 101-107 cmbd			Robinson
	5453		TU 41 N631 E452 L7: 103-108 cmbd			Majaron
	5454		TU 44 N632 E453 L7: 107-112 cmbd			
	5455		TU 45 N632 E452 L7: 106-111 cmbd			
Block A	5456		TU 29 N593 E477 L13: 139-145 cmbd			
Block C	5457		TU 54 N605 E470 L10: 130-140 cmbd		10/28/94	Gordon
	5458		TU 51 N602 E470 L9: 121-127 cmbd		"	Clarke
	5459		TU 56 N603 E468 L10: 118-128 cmbd		"	Gordon
	5460		TU 47 N600 E469 L10: 129-141 cmbd		"	Clarke
	5461		TU 49 N601 E469 L9: 126-131 cmbd		"	Fahy
	5462		TU 51 N602 E470 L10: 127-137 cmbd		"	Gordon
Block B	5463		TU 42 N632 E455 L14: 150-160 cmbd		"	Majaron
	5464		TU 38 N631 E454 L 14: 151-161 cmbd		"	Williams
	5465		TU 59 N631 E456 L 15: 153-163 cmbd		"	"
	5466		TU 45 N632 E452 L 14: 146-156 cmbd		"	Robinson
	5467		TU 43 N632 E454 L 13: 141-151 cmbd		"	"
Block C	5468		TU 54 N603 E470 L 9: 125-130 cmbd		10/27/94	Woodcock
	5469		TU 50 N601 E468 L 10: 129-139 cmbd		10/28/94	Dunn
	5470		TU 49 N601 E469 L10: 131-141 cmbd		"	Olney
	5471		TU 43 N601 E470 L10: 131-141 cmbd		"	"
	5472		TU 52 N602 E469 L 9: 121-126 cmbd		"	Gordon
Block B	5473		TU 57 N629 E456 L 14: 154-164 cmbd		"	Ulrath
	5474		TU 58 N630 E456 L 13: 144-156 cmbd		"	"
	5475		TU 37 N630 E452 L 14: 146-156 cmbd		"	Robinson
	5476		TU 41 N631 E452 L 14: 146-156 cmbd		"	"
Block C	5477		TU 54 N603 E470 L 8: 120-125 cmbd		10/27/94	Hornum

SPECIAL SAMPLE BAG INVENTORY

PROJECT SHA4 18H0206 PAGE 14

	SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
Block C	5478	18H0206	TU 50 N601 E468 L9: 124-129 cmbd	Soil Sample	10/26/94	Ingram
	5479	"	TU 53 N602 E468 L9: 114-119 cmbd	"	10/27/94	Woodcock
	5480	"	TU 55 N603 E469 L8: 116-121 cmbd	"	"	Hornum
	5481	"	TU 48 N601 E470 L8: 126-131 cmbd	"	"	Gordon
	5482	"	TU 56 N603 E468 L9: 112-118 cmbd	"	"	Clarke
	5483	"	TU 51 N605 E470 L8: 116-121 cmbd	"	"	Hornum
	5484	"	TU 46 N600 E470 L9: 127-132 cmbd	"	"	Gordon
	5485	"	TU 48 N601 E470 L8: 120-126 cmbd	"	"	Ingram
	5486	"	TU 53 N602 E468 L8: 107-114 cmbd	"	"	Clarke
	5487	"	TU 49 N601 E469 L8: 119-126 cmbd	"	"	Ingram
	5488	"	TU 46 N600 E470 L8: 120-127 cmbd	"	"	"
	5489	"	TU 55 N603 E469 L9: 121-126 cmbd	"	"	Fahy
	5490	"	TU 52 N602 E469 L8: 116-121 cmbd	"	"	Clarke
	5491	"	TU 47 N600 E469 L9: 124-129 cmbd	"	"	Gordon
Block B	5492	"	TU 59 N631 E456 L6: 102-107 cmbd	"	10/22/94	Williams
	5493	"	TU 45 N632 E452 L8: 111-116 cmbd	"	10/20/94	Saul
	5494	"	TU 41 N631 E452 L8: 108-113 cmbd SE 1/4	"	"	"
	5495	"	TU 31 N629 E455 L8: 116-121 cmbd	"	"	Robinson
	5496	"	TU 44 N632 E453 L8: 112-118 cmbd	"	"	Saul
	5497	"	TU 40 N631 E453 L8: 107-115 cmbd	"	"	"
Block A	5498	"	TU 19 N591 E479 L15: 152-157 cmbd	"	"	Olney
	5499	"	TU 24 N592 E478 L15: 152-157 cmbd	"	"	"
Block B	5500	"	TU 32 N629 E454 L8: 116-121 cmbd	"	"	Robinson
	5501	"	TU 42 N632 E455 L8: 113-119 cmbd	"	"	Simons
	5502	"	TU 37 N630 E452 L8: 111-116 cmbd	"	"	Robinson
	5503	"	TU 39 N631 E454 L8: 114-120 cmbd	"	"	Freeman
	5504	"	TU 38 N631 E455 L8: 114-119 cmbd	"	"	Freeman
	5505	"	TU 37 N630 E452 L8: 111-116 cmbd	"	10/19/94	Dunn
	5506	"	TU 34 N629 E452 L8: 111-116	"	"	Robinson
	5507	"	TU 33 N629 E453 L8: 112-118 cmbd	"	"	"
	5508	"	TU 42 N632 E455 L7: 107-113 cmbd	"	"	Majarov

SPECIAL SAMPLE BAG INVENTORY

PROJECT SHA4 1BH0206 PAGE 15

	SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
Block B	5509	1BH0206	TU40 N632E456 L9: 115-120cmBD	Soil	10.25.94	Freeman Williams
	5510	"	TU37 N630E452 L9: 116-121 cmBD	"	10.21.94	Saul Ulzath
	5511	"	TU39 N631 E454 L11: 130-135 cmBD	"	10.25.94	Majarov
	5512	"	TU45 N630E452 L9: 116-121cmBD	"	10.20.94	Ulzath Saul
	5513	"	TU40 N631E453 L11: 127-132cmBD	"	10.25.94	Majarov
	5514	"	TU41 N631E452 L9: 113-121cmBD	"	10.21.94	Saul Ulzath.
	5515	"	TU32 N629 E454 L11: 133-139cmBD	"	10.25.94	"
	5516	"	TU57 N629E456 L10: 129-134 cmBD	"	10.25.94	"
	5517	"	TU38 N631E455 L11: 131-135cmBD	"	10.25.94	Majarov
	5518	"	TU38 N631 E455 L7: 107-114 cmBD	"	10.19.94	"
Block D	5519	"	TU61 N598 E485 L3: 111-116cmBD	"	10.26.94	C.Child
	5520	"	TU61 N598E485 L5: 121-126cmBD	"	"	"
Block B	5521	"	TU34 N629 E452 L10: 121-126cmBD	"	10.22.94	K.Woodcock
	5522	"	TU40 N631E453 L10: 122-127cmBD	"	"	Gordon Fahey
	5523	"	TU40 N631 E453 L9: 115-122cmBD	"	10.21.94	Saul Ulzath
Block C	5524	"	TU50 N601E468 L3: 89-94cmBD	"	"	Clarke
	5525	"	TU52 N602 E469 L3: 89-94 cmBD	"	"	Gordon Clarke
Block B	5526	"	TU44 N632 E453 L9: 118-122cmBD	"	10.20.94	Saul Ulzath.
	5527	"	TU39 N631E454 L9: 120-125 cmBD	"	10.20.94	Freeman Simons
Block A	5528	"	TU24 N592E478 L14: 147-152cmBD	"	10.19.94	Olney.
Block B	5529	"	TU44 N632E453 L12: 133-138cmBD	"	10.25.94	Majarov
	5530	"	TU47 N600 E469 L4: 91-96cmBD	"	10.21.94	Ingram
Block C	5531	"	TU56 N603E468 L4: 86-91 cmBD	"	"	Fahey Woodcock
	5532	"	TU49 N601 E469 L5: 100-107 cmBD	"	10.25.94	Ingram
	5533	"	TU55 N603 E469 L5: 99-106cmBD	"	"	Clarke
	5534	"	TU47 N600 E469 L6: 101-112cmBD	"	"	Ingram Woodcock
	5535	"	TU56 N603 E468 L6: 97-102 cmBD	"	"	Clarke
	5536	"	TU53 N602E468 L6: 97-102 cmBD	"	"	Woodcock
	5537	"	TU48 N601E470 L5: 103-110 cmBD	"	"	Fahey Gordon
	5538	"	TU32 N629 E454 L9: 121-126	"	10.22.94	"
	5539	"	TU42 N632E455 L9: 119-125cmBD	"	"	Ingram

SPECIAL SAMPLE BAG INVENTORY

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	SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
Block B	5540	18HO206	TU 35 N630 E454 L8: 115-120 cmbd	Soil Sample	10/20/94	Robinson
	5541	"	TU 39 N631 E454 L7: 108-114 cmbd	"	10/19/94	Majarov
	5542	"	TU 57 N629 E456 L3: 97-100 cmbd	"	10/20/94	Williams
Block C	5543	"	TU 55 N603 E469 L3: 88-94 cmbd	"	"	Woodcock
Block A	5544	"	TU 19 N591 E479 L14: 147-152 cmbd	"	10/19/94	Trask
Block B	5545	"	TU 43 N632 E454 L8: 114-119 cmbd	"	10/20/94	Freeman
	5546	"	TU 35 N630 E454 L9: 120-125 cmbd	"	10/21/94	Saul
	5547	"	TU 43 N632 E454 L9: 119-125 cmbd	"	10/20/94	Freeman
Block A	5548	"	TU 20 N591 E476 L13: 141-147 cmbd	"	10/19/94	Trask
	5549	"	TU 27 N593 E479 L13: 138-145 cmbd	"	"	Olney
	5550	"	TU 23 N592 E479 L13: 141-147 cmbd	"	"	"
	5551	"	TU 24 N592 E478 L13: 140-147 cmbd	"	"	Clarke
	5552	"	TU 19 N591 E479 L12: 142-147 cmbd	"	"	Olney
Block C	5553	"	TU 53 N602 E468 L5: 90-97 cmbd	"	10/25/94	Ingram
	5554	"	TU 52 N602 E469 L5: 94-99 cmbd	"	"	Gordon
	5555	"	TU 51 N602 E470 L5: 99-104 cmbd	"	"	"
Block B	5556	"	TU 33 N629 E453 L12: 134-139 cmbd	"	"	Melhuish
	5557	"	TU 59 N631 E456 L10: 122-187 cmbd	"	"	Freeman
	5558	"	TU 31 N629 E455 L9: 124-129 cmbd	"	10/22/94	Gordon
	5559	"	TU 34 N629 E454 L9: 116-121 cmbd	"	"	Ingram
	5560	"	TU 57 N629 E456 L11: 134-139 cmbd	"	10/25/94	Ulrath
	5561	"	TU 44 N632 E453 L10: 122-127 cmbd	"	10/22/94	Gordon
	5562	"	TU 41 N631 E452 L13B: 141-146 cmbd	"	10/27/94	Majarov
	5563	"	TU 42 N632 E455 L13: 140-150 cmbd	"	"	Williams
	5564	"	TU 32 N629 E454 L13: 144-154 cmbd	"	"	Melhuish
	5565	"	TU 59 N631 E456 L14: 143-153 cmbd	"	"	Williams
	5566	"	TU 38 N631 E455 L13: 140-147 cmbd	"	"	"
Block D	5567	"	TU 64 N599 E483 L9: 144-149 cmBD	"	11-2-94	Clarke
	5568	"	TU 64 N599 E483 L10: 149-154 cmBD	"	"	"
	5569	"	TU 63 N599 E484 L9: 144-149 cmBD	"	"	Dunn
	5570	"		"		

SPECIAL SAMPLE BAG INVENTORY

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	SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
Block B.	5571	1840206	TU33 N629 E453 L9: 118-123 cmBD	"	10 22 94	Ingram
	5572	"	TU45 N632 E452 L10: 121-126 cmBD	"	"	Gordon Farley
	5573	"	TU31 N629 E455 L11: 134-139 cmBD	"	10 25 94	Saul Urath
	5574	"	TU39 N631 E454 L13: 140-150 cmBD	"	10-27-94	Majarov
	5575	"	TU45 N632 E452 L13: 136-146 cmBD	"	10-27-94	Saul
Block D	5576	"	TU64 N599 E483 L7: 134-139 cmBD	"	10-27-94	Olney
	5577	"	TU65 N599 E484 L6: 126-133 cmBD	"	10-27-94	Olney
	5578	"	TU62 N599 E485 L5: 115-120 cmBD	"	10-26-94	Merl
	5579	"	TU63 N599 E484 L7: 133-139 cmBD	"	10-21-94	Simons Olney
	5580	"	TU61 N598 E455 L7: 128-133	"	10-27-94	Dunn
	5581	"	TU62 N599 E485 L6: 120-127 cmBD	"	"	Dunn
Block B	5582	"	TU44 N631 E453 L13: 138-149 cmBD	"	"	Saul.
	5583	"	TU40 N631 E453 L13B: 142-147 cmBD	"	"	Majarov
	5584	"	TU31 N629 E455 L13: 144-154 cmBD	"	"	Helhuish Robinson
	5585	"	TU35 N630 E454 L13: 143-153	"	10-27-94	"
	5586	"	TU57 N629 E456 L13: 144-154 cmBD	"	10-27-94	"
	5587	"	TU60 N632 E456 L14: 140-150 cmBD	"	"	Williams
	5588	"	TU41 N631 E-152 L13A 136-141 cmBD	"	"	Marov
	5589	"	TU36 N630 E453 L13: 135-148 cmBD	"	"	Robinson Melhuish
Block D	5590	"	TU61 N599 E485 L8: 133-138 cmBD	"	"	Dunn
	5591	"	TU63 N599 E484 L8: 139-144 cmBD	"	"	Olney
	5592	"	TU64 N599 E483 L8: 139-144	"	"	Olney
	5593	"	TU61 N598 E485 L6: 126-128 cmBD	"	"	Olney
	5594	"	TU20 N591 E476 L14: 147-152 cmBD	"	"	Clarke
	5595	"	" L15: 152-157 cmBD	"	"	Clarke
	5596	"	" L16: 157-162 cmBD	"	"	Clarke
	5597	"	TU42 N632 E453 L11: 130-135 cmBD	"	"	Majarov
	5598	"	" L12 135-140 cmBD	"	"	"
	5599	"	TU56 N603 E468 L7: 102-107 cmBD	"		Fahr Gordon
	5600	"	TU50 L6: 106-112 cmBD N601 E468	"	25 Oct 94	Woodcock Ingram
	5601	"	TU48 N601 E470 L7: 115-120 cmBD		26 Oct 94	Clarke

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
5602	18110206	Block D TU13 N598 E484 L11: 100-160cm30	Soil Samp.	4Nov94	Dunn
5603	"	Block A TU23 N592E479 L14: 143-153	"	19 Oct	Olney
5604		Block B TU31 N629 E455 L12: 139-144	"	25 Oct	Saul Ulreth
5605		Block B TU32 N629 E454 L12: 139-144	"	26 Oct	Ingram Melhuish
5606		" " L14: 154-	"	1 Nov	Dunn
5607		Blk B TU33 L13: 139-149 cm30 N629 E453	"	26 Oct 94	Melhuish Robinson
5608		Blk B L12: 131-137 cm30 TU34 N629 E452	"	25 Oct 94	"
5609		SAA " L13: 137-147 cm30	"	26 Oct 94	"
5610		Block B L11: 130-135 cm30 TU35 N630 E454	"	25 Oct	"
5611		Block B " " L12: 135-140 cm30	"	26 Oct	"
5612		Block B L10: 122-128 cm30 TU36 N630 E453	"	23 Oct	Woodcock Ingram
5613		SAA L9: 117-122 cm30	"	21 Oct	Saul Ulreth
5614		Blk B N630 E452 TU37 L12: 131-136 cm30	"	26 Oct	Melhuish Robinson
5615		SAA L13: 136-146 cm30	"	"	"
5616		Blk B L12: 135-140 cm30 TU38 N631 E454	"	"	LMW
5617		Blk B L12: 132-137 cm30 TU40 N631 E453	"	"	Majerow
5618		Blk B L13A: 137-142 cm30 TU40 N631 E453	"	"	"
5619		Blk B L12 135-141 cm30 TU43 N632 E454	"	"	Olney
5620		Block C L3: 86-91 cm30 TU47 N600 E469	"	20 Oct	SAI GG
5621		Block C L3: 89-96 cm30 TU46 N600 E470	"	"	Ingram Durdon
5622		Blk C TU46 N600 E470 L3: 113-120 cm30	"	26 Oct	Clarke
5623		Blk C L7: 112-117 cm30 TU47 N600 E469	"	"	Clarke
5624		SAA L8: 117-124 cm30	"	"	"
5625		Blk C N601 L4: 91-100 cm30 TU49 E469	"	24 Oct	Ingram Woodcock
5626		Blk C N601 L7: 112-117 cm30 TU49 E469	"	26 Oct	Woodcock
5627		Blk C N601 L4: 94-99 cm30 TU50 E468	"	21 Oct	"
5628		SAA L7: 112-117 cm30	"	"	"
5629		Blk C N602 L6: 104-109 cm30 TU51 E470	"	26 Oct 94	Gordon Foley
5630		Blk C N602 L6: 104-109 cm30 TU51 E470	"	"	"
5631		Blk C N602 L6: 104-108 cm30 TU51 E470	"	"	"
5632		SAA L7: 111-116 cm30	"	"	Clarke

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FS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
5633	18HO206	BlkC N602 L7:109-116 cm30 Tu52 E469	Soil	26 Oct	Ingram
5634	"	BlkC N602 L7:102-107 Tu53 E468	"	"	"
5635		BlkC N603 L8: 107-112 cm30 Tu56 E468	"	"	Horman
5636		Blk3 N629 L12: 139-148 cm30 Tu57 E456	"	"	Soil Ulrich
5637		Block3 N630 L11: 134-137 cm30 Tu58 E456	"	"	Soil
5638		Blk3 N631 L13: 137-143 cm30 Tu59 E456	"	"	Ulrich Soil
5639		Blk3 N632 L10: 120-125 cm30 Tu60 E456	"	25 Oct	Freeman Williams
5640		SAA L11: 125-130 cm30	"	"	"
5641		SAA L12 130-13[illegible] cm30	"	"	"
5642		BlockD N599 L4: 116-12[illegible] cm30 Tu63 E488	"	26 Oct 94	Simons
5643		BlkD " L5: 121-126 Tu63	"	"	"