GEOMORPHOLOGY SOIL SAMPLES

~~SPECIAL~~ SAMPLE BAG INVENTORY

PROJECT 18H0206 - Ph III SHA-4 PAGE 1

SS #	SITE	PROVENIENCE		CONTENTS	DATE	EXCAVATOR
9000	18H0206	TU6	N614 E450	Abg: 62-68cmbs	7/25/94	
9001	"	TU6	"	Bw2: 44-52cmbs	"	
9002	"	"	"	C2(gravel) 107-117cmbs	"	
9003	"	"	"	C1: 97-107cmbs	"	
9004	"	"	"	Abg: 52-62cmbs	"	
9005	"	"	"	C1: 87-97cmbs	"	
9006	"	"	"	Bw1: 34-44cmbs	"	
9007	"	"	"	Bwb: 68-78cmbs	"	
9008	"	"	"	C3: 117-127cmbs	"	
9009	"	"	"	Bwb: 78-87cmbs	"	
9010	"	"	"	Ap: 0-34cmbs	"	
9011	"	TRENCH 1	East END N586 E500	Ab: 38-50cmbs	"	
9012	"	"	"	Ap: 0-21	"	
9013	"	"	"	C1: 80-90	"	
9014	"	"	"	C1: 70-80	"	
9015	"	"	"	Bwb: 60-70	"	
9016	"			C2: 110-120 (gravel)	"	
9017	"	"	"	Bwb: 50-60	"	
9018	"	"	"	Bw: 21-38	"	
9019	"	"	"	C1: 90-100	"	
9020	"	"	"	C2: 100-110cmbs (gravel)	"	
9021	"	"	West END	Bwb: 85-95cmbs	"	
9022	"	"	"	C1: 115-125cmbs	"	
9023	"	"	"	Bwb: 75-85cmbs	"	
9024	"	"	"	C1: 105-115cmbs	"	
9025	"	"	"	C1: 95-105cmbs	"	
9026	"	"	"	Bw2: 50-58cmbs	"	
9027	"	"	"	Bwb: 68-75cmbs	"	
9028	"	"	"	Bw: 26-50cmbs	"	
9029	"	"	"	Ab: 58-68cmbs	"	
9030	"	"	"	C2: 125-130 (gravel)	"	

DISCARD

GS#

GEOMORPHOLOGY SAMPLES
~~SPECIAL~~ SAMPLE BAG INVENTORY

PROJECT 18HO206 - Ph III
SHA 4

PAGE 2

Discard

SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
9031	18HO206	Trench 1 westerd	Ap: 0-26 cmbs	7/25/94	
9032		Trench 1 center	C1: 120-130 "	"	
9033		" "	Bw1: 23-33	"	
9034		" "	C1: 100-110 cmbs	"	
9035		" "	C1: 110-120 cmbs	"	
9036		" "	Bwb: 75-80 "	"	
9037		" "	C2: 130-140 cmbs (gravel)	"	
9038		" "	Ab: 65-75 cmbs	"	
9039		" "	Bw3: 50-55 cmbs	"	
9040		" "	Ap: 0-23 cmbs	"	
9041		" "	Bw2: 33-50 "	"	
9042		" "	Bwb: 80-90 cmbs		
9043		" "	Bwb: 90-100 "		
9044		" "	Bw3: 55-65 cmbs		
9045		TU34 Block B N629 E452.0-452.40	Stratum VI (Ab): 65-70	3 Nov 94	SAUL
9046		" "	" VIII: 105-110	"	"
9047		" "	" IV: 50-60	"	"
9048		" "	VIII: 100-105	"	"
9049		" "	" VII: 90-95	"	"
9050		" "	VII: 95-100	"	"
9051		" "	" VII: 80-85	"	"
9052		" "	" VII: 85-90	"	"
9053		" "	" VIII: 120-125	"	"
9054		TU42 Block B N633 E455.6-456.0	Strat I: Ap: 0-10 cmbs	"	"
9055		" "	" " : 10-20 cmbs	"	"
9056		" "	" " 20-30	"	"
9057		" "	" II: 30-40	"	"
9058		" "	II: 40-50	"	"
9060		TU34 N629 E452.0-452.4	Strat III: 30-40 cmbs	"	"
9059		TU42 Block B N633 E455.6-456	" II: 50-60 cmbs	"	"
9061		" "	II: 60-70 "	"	"

GD

~~SPECIAL~~ SAMPLE BAG INVENTORY

PROJECT SHA-4 18HO206

PAGE 3

SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
9062	"	TU42 Block B N633 E455.6-457.6	Strat III: 70-80cmbs	3Nov94	K.SAUL
9063	"	" "	" IV(Ab): 80-90cmbs	"	"
9064	"	" "	" V (Bwb) 90-95	"	"
9065	"	" "	" V(Bwb) 95-100	"	"
9066	"	" "	" " " 100-105	"	"
9067		" "	" V: 105-110cmbs	"	"
9068		" "	" V: 115-120cmbs	"	"
9069		" "	" V: 125-130	"	"
9070		" "	" " : 120-125	"	"
9071		" "	" " : 135-140	"	"
9072		" "	" VI : 130-135	"	"
9073		TU54 Block C N603 E470.6-471.0	Stratum I: 0-10cmbs	4Nov94	"
9074		" "	" 10-20	"	"
9075		" "	" III: 30-40	"	"
9076		" "	" " 40-50	"	"
9077		" "	" " : 50-60	"	"
9078		" "	" " 60-70	"	"
9079		" "	" II: 20-30	"	"
9080		" "	VII: 114-119	"	"
9081		TU34 Block B	" VIII: 115-120	"	"
9082		TU54 Block C	VII: 119-124	"	"
9083		" "	IV: 70-80	"	"
9084		" "	IV: 80-90	"	"
9085		" "	IV: 90-92	"	"
9086		" "	V: 92-102	"	"
9087		" "	VI: 102-104	"	"
9088		" "	VII: 104-109	"	"
9089		" "	VII: 109-114	"	"
9090		" "	VII: 124-129	"	"
9091		" "	VIII: 129-134	"	"
9092		TU34 Block B	VIII: 110-115	3 Nov.94	"

GD"

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PROJECT 3HA-4 18H0206 PAGE 4

SS #	SITE	PROVENIENCE	CONTENTS	DATE	EXCAVATOR
9093	"	TU34	Strat VIII: 125-130 cmbs	3 NOV	K. SAUR
9094	"	TU34	" 130-135	"	"
9095	"	TU42	Strat V: 110-115	"	"
9096	"	TU34	Strat. II: 20-30	"	"
9097	"	"	Strat I: 0-10	"	"
9098	"	Core #2 Terrace 2	Strat I: 0-10	28 Nov 94	"
9099	"	"	Strat II: 30-40	"	"
9100	"	"	Strat II: 60-70	"	"
9101	"	"	Strat. III: 80-90	"	"
9102	"	"	" IV: 90-100	"	"
9103	"	"	" IV: 100-110	"	"
9104	"	"	" V 110-120	"	"
9105	"	Trench 2 East wing 8.10-8.30 m from beginning of trench	: 60-40 cmbs	"	"
9106	"	" " "	" : 125-135 cmbs	"	"
9107	"	TU64 Block D N599.76-N600 E483	Strat: Red gravels 115-125 cmbs	4 Nov 94	"
9108	"	TU63 Block D N600 E483.65-483.85	brown gravels: 125-135 cmbs	"	"