

Phase I/II Archaeological Investigation Technical Environmental Study (Volume II)

March 2006

US Department of Transportation Federal Highway Administration New Jersey Department of Transportation





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Appendix A: Project Documents

ROUTE:	295/76/	42 LC	CAL NA	ME: D	irect Con	nection			. BORING NO. B-1	
SECTION					····	FIELD BORING NO:				
STATION	: 656+00	OF	FSET:	25' R	REF	GROUND ELEVATION: ±4.5				
	BY: Craig			DA	TE STAP	GROUND WATER ELEVATION: 0 Hr. Date: 24 Hr. Date:				
INSPECTOR: Joseph Ludlow DATE COMPLETED: 6/15/05 DEPTH CASING SAMPLE DEPTH Blows on Spoon REC.									Ft. P.P. Installed	
DEPTH (ft)	BLOWS		DEP	чн	0/6 Blo	ws on Sp		REC. (in)	SOIL DESCRIPTION AND STRATIFICATION	(ft)
	MUD			Γ	0/6	6 / 12	12/18	(1-1)	018/	1 100
	1			<u> </u>					Ground Water at Surface	
	Y			<u> </u>					4	<u> </u>
-										
5		0.1	-		1401	11/01:	.			
	ļ	S-1	5	7	WOH	WOH		3"	Dark brown organic SILT,	
		UD-1	7	9		WOH	1	400	little f Sand	
		00-1		9		PUSH		12"	Dark brown organic SILT, little f Sand	ļ
10						-			-	
		S-2	10	12	WOH	WOH		9"	Dark Brown, PEAT	
		ن-د	10	12	WOIT	WOH	1	Э	Dark Brown, PEAT	
		UD-2	12	14		USH	<u>'</u>	24"	BLACK PEAT Top	
		00-2	160	1 1 4		0 3 11			Gray CLAY AND SILT Bottom	
15									Gray CLAT AND SILT BOUGHT	
		S-3	15	17	WOH	3		14"	Gray CLAY AND SILT pp=1.5 tsf	
					-, -, -	3	3		Gray CLAY AND SILT pp=1.5 tsf	
				<u> </u>						18
										<u> </u>
20						, ,,,, ,,			•	
		S-4	20	22	5	4		24"	Brown c-f SAND Some Silt	
						5	7			<u> </u>
										
25										— —
-		S-5	25	27	8	9		24"	SAME	—
						12	12			
										l
30										
		\$-6	30	32	7	8		24"	SAME	
						12	12			
							-			
35										
		S-7	35	37	13	17		24"	SAME	
						20	22			
									Bottom of Hole 37'	
40										
Nom	inal I.D. of	Hole				in.			he subsurface information shown hereon was obtained for the Owner'	
71011		A 10.16				111.			rie substituce information snown nereon was obtained for the Owner	

Nominal I.D. of Hole	4 in.	
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	Auto
Drop of Hammer on Drive Pipe	24 in.	
Drop of Hammer on Split Barrel	30 in.	
Core Size		

Approximate Change in Strata	
Inferred Change in Strata	

ROUTE:	295/76/4	2 10	CAL NAI	ME: Di	rect Conn	ection			BORING NO. B-2	
SECTION:			<u> </u>						FIELD BORING NO.	
STATION:		OF	SET:	16'R	REFE	RENCE	GROUND ELEVATION: ±2.5			
BORING BY: Craig Test Boring DATE STARTED: 6/15/05								GROUND WATER ELEVATION: 0 Hr. Date: 24 Hr. Date:		
INICOECTI	OR: Josep	h Ludlow		DA [*]	TE COMP	LETED:	6/15/05		Ft. P.P. Installed	
DEPTH	CASING	SAMPLE	DEP			vs on Sp		REC.	SOIL DESCRIPTION AND STRATIFICATION	/4\
(ft)	BLOWS	NO.			0/6	6/12	12 / 18	(in)		(ft)
	CASING									
	TO 10'									
]	
5									_	
		S-1	5	7	WOH	WOH		8"	Gray CLAYEY SILT	<u></u>
						WOH	WOH			<u></u>
	1	UD-1	7	9		PUSH		24"	SAME	
10										
***************************************	MUD	\$-2	10	12	WOH	WOH		13"	Gray CLAYEY SILT	11
						3	3		Gray CLAY and SILT pp=1 tsf	<u> </u>
15								<u> </u>	4	
		S-3	15	17	5	4		18"	SAME pp=2.5 tsf	<u> </u>
						5	6		4	
				.					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	18
			<u> </u>	<u> </u>			<u> </u>		4	
20	<u> </u>							007	Brown c-f SAND, Some Silt	+
		S-4	20	22	4	4		20"	Brown C-1 SAND, Some Six	
						7	9		-	
				<u> </u>		 		<u> </u>	-	
			<u> </u>			-	-		-	······································
25		S-5	25	27	5	6		20"		1
		3-3	20		-	12	15	1		
			1						Bottom of Hole 27'	
						1	"		•••••• -	
30		+		+	1	1				
30			1		1			1	7	
			†						1	
				 						
			 	—					7	
35									_	
					1		1			
		1		1		1				
				1 -						
40										
	., L									
No	minal I.D.	of Hole CA	SING			4 in.			The subsurface information shown hereon was obtained for the Owne	rs only

Drop of Hammer on Split Barrel 30 in.

Core Size

Soil descriptions represent a field identification after D.M. Burmister

Nominal I.D. of Split Barrel Sampler

Weight/type of Hammer on Drive Pipe

Weight/type of Hammer on Split Barrel

Drop of Hammer on Drive Pipe

unless otherwise noted.

1 3/8 in.

300 lb.

140 lb. 24 in. Auto

Approximate Change in Strata	
Inferred Change in Strata	

ROUTE:	295/76/	42 LC	DCAL NA	ME: Di	rect Con	BORING NO. B-3				
SECTION]:	99123002B				FIELD BORING NO.				
STATION	: 663+50	. OF	FSET:	5'R	REF	ERENCE	GROUND ELEVATION: ±3.5			
BORING BY: Craig Test Boring DATE STARTED: 6/16/05									GROUND WATER ELEVATION: 0 Hr. Date:	
								24 Hr. Date:		
INSPECTOR: Joseph Ludiow DATE COMPLETED: 6/16/05 DEPTH CASING SAMPLE DEPTH Blows on Spoon REC.							Ft. P. P. Installed	<u> </u>		
DEPTH (ft)	BLOWS	NO.	: DEM	117	0/6	6/12	12 / 18	REC. (in)	SOIL DESCRIPTION AND STRATIFICATION	(ft)
, ,					076	6712	12710			1.7
	Casing		<u> </u>	<u> </u>		<u></u>			4	
	to 5'								-	<u> </u>
									4	
				ļ					4	
5	ļ		ļ	<u> </u>						
	MUD	S-1	5	7	WOH	WOH		6"	Brown CLAYEY SILT	
	Ų.					1	1		(roots)	
		UD	7	9		PUSH		NR		
							<u> </u>			
10		UD-1	9	11		PUSH		12"	Gray CLAY and SILT	11
									_	
		S-2	11	13	32	23		16"	SAME pp=2.5 tsf	
						22	20			
15										
		S-3	15	17	4	5		20"	Gray CLAY and SILT, little m-f Sand pp=3 tsf	
						9	10			
										18
20										
		S-4	20	22	5	7		18"	Brown c-f SAND, some Silt	
						8	12			
									Bottom of Hole 22'	
25										· · · · · · · · · · · · · · · · · · ·
30										
35		e 5	v 5							
40										
		4			1	······································			OFF: -15'R	· / ·
	ninal I.D. of				4	in.		Ţ	he subsurface information shown hereon was obtained for the Owner'	s .
Non	ninal I.D. of	Split Barr	rel Samp	ler	1 3/8	in.		th	esign and estimate purposes. It is made available to authorized users nat they may have access to the same information available to the Owr	oniy ner.

Nominal I.D. of Casing	4 in.	
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	Auto
Drop of Hammer on Drive Pipe	24 in.	
Drop of Hammer on Split Barrel	30 in.	
Core Size		

It is presented in good faith, but is not intended as a substitute for investigations, interpretation or judgment of such authorized users. Approximate Change in Strata

Inferred Change in Strata -----

ROUTE:	295/76/4	12 LO	CAL NA	ME: DI	rect Conn	BORING NO. B-4				
SECTION						·····	FIELD BORING NO.			
STATION:	668+30	OFF	SET:	40'L	REFE	ERENCE	GROUND ELEVATION: ±3.5			
BORING BY: Craig Test Boring DATE STARTED: 6/17/05									GROUND WATER ELEVATION: 0 Hr. Date: 24 Hr. Date:	
INSPECTOR: Joseph Ludlow DATE COMPLETED: 6/17/05									Ft. P.P. Installed	T
DEPTH	CASING		DEP	TH		vs on Spo		REC. (in)	SOIL DESCRIPTION AND STRATIFICATION	(ft)
(ft)	BLOWS	NO.			0/6	6 / 12	12/18			 ``
	MUD									
	Ŋ								-	
							;			
										ļ
5										
		S-1	5	7	WOH	1		8"	Organic CLAYEY SILT, little m-f Sand	
						1	1		(roots)	ļ
		UD-1	7	9		PUSH	1	24"	CLAYEY SILT (top)	<u> </u>
									CLAY and SILT (bottom)	
10										<u> </u>
		S-2	10	12	2	4		14"	Brown CLAY and SILT pp=2.5 tsf	
						6	7		4	
										13
15										
		S-3	15	17	8	8		20"	Brown c-f SAND, and Silt	
					ļ	9	12		4	
									_	
									<u> </u>	ļ
20										-
		S-4	20	22	4	8		20"	Brown c-f SAND, some Silt	
				ļ	<u> </u>	8	8		D. H	
									Bottom of Hole 22'	
									4	
25	<u> </u>					-			-	
					- 	.			4	
		<u> </u>	1	 			-		-	-
		<u> </u>		 	 	 			-	
						 	<u> </u>		-	
30				-		<u> </u>	<u> </u>		-	1
						<u> </u>	<u> </u>		-	-
				ļ						
		1	 	<u> </u>					-	
			<u> </u>	-	-	 	<u> </u>		4	
35			-	-		1			-	1
	-			 				<u> </u>		
				 		 	-	<u> </u>		
				1		 	 			
				<u> </u>			1		┥	
40	1		1			1	1	L		
No	minal I D. c	of Hole				4 in.		-	The subsurface information shown hereon was obtained for the Owne	r's

Nominal I.D. of Hole	4 in.	
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	Auto
Drop of Hammer on Drive Pipe	24 in.	14
Drop of Hammer on Split Barrel	30 in.	
Core Size	V22004000	

Approximate Change in Strata	
Inferred Change in Strata	

ROUTE:	295/76/	42 L(OCAL NA	ME: D	irect Con	nection			BORING NO. B-5		
SECTION									FIELD BORING NO.		
STATION	: 696+35	OF	FSET:	0	REF	ERENCE	LINE: F	lamp C	GROUND ELEVATION: ±3.5		
BORING	BY: Craig	Test Bor	ing	DA	TE STAF	GROUND WATER ELEVATION: 0 Hr. Date:					
BORING BY: Craig Test Boring DATE STARTED: 6/21/05 INSPECTOR: Joseph Ludlow DATE COMPLETED: 6/21/05									24 Hr. Date:		
DEPTH						ws on Sp		REC.	Ft. P.P. Installed SOIL DESCRIPTION AND STRATIFICATION	1	
(ft)	BLOWS	NO.	- 66	111	0/6	6/12	12 / 18	(in)	SOIL DESCRIPTION AND STRATFICATION	(ft)	
	MUD			1	0,0	07.12	32.110			+	
	U		<u> </u>	-		<u> </u>		***	┥		
									-	-	
				 	 				-	<u> </u>	
5				<u> </u>					4	-	
		S-1	5	7	WOH	WOH		9"	Brown Organic CLAYEY SILT	 	
		V 1		<u> </u>	11011	WOH	WOH	3	Glown Organic OLATET SILT		
		UD-1	7	9		PUSI		16"	Top: SAME	<u></u>	
	·····	00-1		3		T 03,		10	Bottom: Orange c-f SAND, and Silt	8	
10				 					dottoni. Orange c-i SAND, and Sitt	· · · · · · · · · · · · · · · · · · ·	
137		S-2	10	12	5	5		13"	SAME —		
		5-2	10		<u> </u>	8	13	13	SANIE .		
					ļ		10		4		
			 	 					4	 	
15		 		 	<u> </u>	<u> </u>			1		
		S-3	15	17	3	5		20"	Gray m-f SAND, and Silt		
			1	1		8	9		Gray III To Aleb, and olik		
							, ,				
									4		
20					1				4		
		S-4	20	22	7	10		20"	Gray m-f SAND, some Silt		
				 		16	18		Gray III To Area, some one		
			 	-		''			Bottom of Hole 22'		
			 	·							
25									<u> </u>		
				<u> </u>					-		
									1		
		economica de la companya de la comp			***************************************				1		
									1		
30											
									1		
35											
								- Water			
										A	
40											
									Sta: +10'		
	ninal I.D. of		-10-	1		in.			he subsurface information shown hereon was obtained for the Owner' esign and estimate purposes. It is made available to authorized users	anly.	
I Non	ninal I.D. of	Som Barr	rei Samo	ier	1 3/8	in.		1 5	Parkage in a merce diameter to drinoused asels	Jilly	

Nominal I.D. of Hole 4 in.

Nominal I.D. of Split Barrel Sampler 1 3/2 in.

Weight/type of Hammer on Drive Pipe 300 lb.

Weight/type of Hammer on Split Barrel 140 lb. Auto

Drop of Hammer on Drive Pipe 24 in.

Drop of Hammer on Split Barrel 30 in.

Core Size

Soil descriptions represent a field identification after D.M. Burmister unless otherwise noted.

Approximate Change in Strata	
Inferred Change in Strata	*

SECTION: 700+00	ROUTE:	295/76/-	42 L(OCAL NA	BORING NO. B-6	****					
BORING BY: Craig Test Boring DATE STARTED: 6/20/05 O Hr. 24 Hr. Date: Da	SECTION	l:			********			FIELD BORING NO.			
DRING BY: Craig Test Boring DATE STARTED: 6/20/05 0 Hr. Date: 24 Hr. Date: 18 Date:	STATION: 700+00 OFFSET: 0 REFERENCE LINE: Ramp C										
NSPECTOR: Joseph Ludlow									0 Hr. Date:		
(ft) BLOWS NO.								Ft. P.P. Installed			
Casing		BLOWS	SAMPLI NO.	E DEP	'ΤΗ	<u></u>				SOIL DESCRIPTION AND STRATIFICATION	(ft)
To 10" S- 5 7 6 3 NR Gravel in Tip MUD S-1 10 12 2 4 13" Brown CLAY and SILT	17.77				1	0/6	6/12	12718			(14)
5 S- 5 7 6 3 NR Gravel in Tip 10 MUD S-1 10 12 2 4 13" Brown CLAY and SILT pp=1.5 tsf 15 S-2 15 17 3 4 8" Gray SILTY CLAY pp=1.5 tsf											
S- 5 7 6 3 NR Gravel in Tip		10.10		!					*		
S- 5 7 6 3 NR Gravel in Tip											
S- 5 7 6 3 NR Gravel in Tip	5				<u> </u>						
10	<u> </u>		S-	5	7	6	3		NR	Gravel in Tip	
MUD S-1 10 12 2 4 13" Brown Ct.AY and SILT pp=1.5 tsf				1	<u> </u>			5			
MUD S-1 10 12 2 4 13" Brown Ct.AY and SILT pp=1.5 tsf											
MUD S-1 10 12 2 4 13" Brown Ct.AY and SILT pp=1.5 tsf											
15 S-2 15 17 3 4 8" Gray SILTY CLAY pp=1.5 tsf	10										
15 S-2 15 17 3 4 8" Gray SILTY CLAY pp=1.5 tsf		3080 100300	S-1	10	12	2	4		13"	Brown Ct.AY and SILT pp=1.5 tsf	
S-2 15 17 3 4 8" Gray SILTY CLAY pp=1.5 tsf		IJ.					6	9			
S-2 15 17 3 4 8" Gray SILTY CLAY pp=1.5 tsf											
S-2 15 17 3 4 8" Gray SILTY CLAY pp=1.5 tsf											
	15								DVV	_	
			S-2	15	17	3			8"	Gray SILTY CLAY pp=1.5 tsf	
							7	7			
		-	<u> </u>							-	
20	20										
S-3 20 22 2 4 20" SAME pp=2 tsf	20		5.3	20	22	2	1 4		20"	SAME 00-3 tef	
5 5 5 5 pp=2 isi								5	2.0	ρμ=2 ιδί	
											· · · · · · · · · · · · · · · · · · ·
25	25										
S-4 25 27 3 3 20" SAME pp=2 tsf			S-4	25	27	3	3		20"	SAME pp=2 tsf	
5 7							5	7]	
30	30										
S-5 30 32 2 3 20" SAME pp=2 tsf			\$-5	30	32	2	 		20"	SAME pp=2 tsf	
6 7				<u> </u>			6	7			
33				<u> </u>			ļ				33
25	25			<u> </u>			<u> </u>			-	
35 S-6 35 37 4 7 20" Brown m-f SAND, and Silt	30		9-8	35	27		7		20"	Brown m.f SAND and Silt	
3-6 35 37 4 7 20 Brown m-r SAND, and Silt			Q-0	99	31	14		12	۵٥	שוני אורי סאויט, מוע סונ	
								• 6		†	
 				<u> </u>						†	
40	40									†	
Nominal ID of casing A in The subsurface information shown became was obtained for the Owner's							····			· · · · · · · · · · · · · · · · · · ·	

Nominal I.D. of casing	4 in.	
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	Auto
Drop of Hammer on Drive Pipe	24 in.	
Drop of Hammer on Split Barrel	30 in.	
Core Size		

Approximate Change in Strata	
Inferred Change in Strata	*******************

SECTION: 700+00 OFFSET: 0 REFERENCE LINE: Ramp C GROUND WATER ELEVATION: 33±			
BORING BY: Craig Test Boring DATE STARTED: 6/20/05			
BORING BY: Craig Test Boring DATE STARTED: 6/20/05 0 Hr. Date: 24 Hr. Date:	GROUND ELEVATION: 33±		
NSPECTOR: Joseph Ludlow			
DEPTH (it)			
MUD S-7 40 42 7 8 20° Brown m-f SAND, some Silt 45 S-8 45 47 7 8 20° SAME 50 S-9 50 52 11 13 20° SAME 55 S-10 55 57 12 15 20° SAME	(#)		
45	(ft)		
45 S-8 45 47 7 8 20° SAME 50 S-9 50 52 11 13 20° SAME 55 S-10 55 57 12 15 20° SAME			
S-8 45 47 7 8 20° SAME 50 S-9 50 52 11 13 20° SAME 55 S-10 55 57 12 15 20° SAME			
S-8 45 47 7 8 20° SAME 50 S-9 50 52 11 13 20° SAME 55 S-10 55 57 12 15 20° SAME	<u> </u>		
S-8 45 47 7 8 20° SAME 50 S-9 50 52 11 13 20° SAME 55 S-10 55 57 12 15 20° SAME			
S-8 45 47 7 8 20° SAME 50 S-9 50 52 11 13 20° SAME 55 S-10 55 57 12 15 20° SAME			
50 S-9 50 52 11 13 20" SAME 55 S-10 55 57 12 15 20" SAME			
55 S-10 55 57 12 15 20" SAME			
55 S-10 55 57 12 15 20" SAME			
55 S-10 55 57 12 15 20" SAME			
55 S-10 55 57 12 15 20" SAME			
55 S-10 55 57 12 15 20* SAME			
S-10 55 57 12 15 20" SAME			
S-10 55 57 12 15 20" SAME			
S-10 55 57 12 15 20" SAME			
S-10 55 57 12 15 20" SAME			
27 28			
60			
S-11 60 62 15 17 20" SAME	<u> </u>		
21 21			
Bottom of Hole 62'			
65			
	<u> </u>		
70			
	ļ		
75			
	 		
80			
Nominal t.D. of Casing 4 Inc. The subsurface information shown hereon was obtained for			

Nominal I.D. of Casing	4 Inc.	ari are di aleman di arcare
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	Auto
Drop of Hammer on Drive Pipe	24 in.	
Drop of Hammer on Split Barrel	30 in.	
Core Size		

Approximate Change in Strata	
Inferred Change in Strata	

ROUTE:	295/76/4	12 LO	CAL NAI	ME: Di	rect Conn	ection		BORING NO. B-7			
SECTION:									FIELD BORING NO.		
STATION:	705+00	OF	FSET:	0	REFE	ERENCE	LINE: F	lamp C	GROUND ELEVATION: 33±		
BORING E	BY: Craig	Test Bori	ng	DA	TE STAR	TED:	6/17/05		GROUND WATER ELEVATION 0 Hr. Date: 24 Hr. Date:		
INSPECTOR: Joseph Ludiow DATE COMPLETED: 6/17/05								Ft. P.P. Installed			
DEPTH	CASING	SAMPLE	DEP	TH		vs on Sp		REC. (in)	SOIL DESCRIPTION AND STRATIFICATION	(ft)	
(ft)	BLOWS	NO.			0/6	6/12	12 / 18	(191)			
	Casing										
	To 5"										
										ļ	
5											
	MUD	S-1	5	7	4	4		12"	Brown SILT, some m-f Sand		
	₩					5	6			ļ	
9 2											
10	44.000001600								_		
		S-2	10	12	2	3		18"	Gray SILT and CLAY pp=.75 tsf		
						3	3				
15											
		S-3	15	17	WOH	2		14"	SAME pp=.75 tsf		
						3	3				
20											
		S-4	20	22	WOH	3		15"	Gray CLAY and SILT pp=1.5 tsf		
						5	5				
25											
		S-5	25	27	3	5		20"	SAME pp=1.5 tsf		
						5	5			:	
							<u> </u>				

30								<u> </u>			
		S-6	30	22	3	4		20"	SAME pp=2 tsf		
						5	6		_		
									_		
]		
35									_		
,		S-7	35	37	5	5		20"	SAME pp=2.5 tsf		
						6	7]		
										38	
40					00.00			<u> </u>			
No	ninal I.D. o	f Casing			4	4 in.			The subsurface information shown hereon was obtained for the Own lesion and estimate purposes. It is made available to authorized us		

Nominal I.D. of Casing	4 in.	
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	Auto
Drop of Hammer on Drive Pipe	24 in.	
Drop of Hammer on Split Barrel	30 in.	
Core Size		

Approximate Change in Strata	
Inferred Change in Strata	

ROUTE:	295/76/-	42 LC	CAL NA	ME: Di	rect Coni	BORING NO. B-7					
SECTION	:								FIELD BORING NO.		
STATION	; 705+00	OF	FSET: C)	PEF	ERENCE	LINE: F	Ramp C	GROUND ELEVATION: 33±		
BORING I	BY: Craig	Test Bori	ng	DA	TE STAF	ITED:	6/17/05	<u> </u>	GROUND WATER ELEVATION O Hr. Date: 24 Hr. Date:		
INSPECT	OR: Jose	oh Ludlow	r		TE COM				Ft. P.P. Installed		
DEPTH (ft)	CASING BLOWS	SAMPLE NO.	DEP	TH	0/6	ws on Sp 6/12	oon 12 / 18	REC. (in)	SOIL DESCRIPTION AND STRATIFICATION	(ft)	
1.7	MUD	S-8	40	42	7	9		20"	Gray m-f SAND, and Silt		
	U U			<u> </u>		16	20		,		
	<u> </u>			l		-					
									1		
45											
		S-9	45	47	7	9		20"	Gray m-f SAND, some (+) Silt		
						13	16				
				ļ					_		
50								201			
		S-10	50	52	6	7 12	15	20"	SAME		
				ļ		12	15			-	
									1		
55		 							1		
		S-11	55	57	16	20		20"	Gray c-f SAND, some Silt		
						22	26				
						,					
60											
		S-12	60	62	18	22		20"	SAME		
	,,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					32	33		Bottom of Hole 62'		
				 					BOILOTH OF HOME 62		
65				<u> </u>	1				-		
					-				,		
							5.0. 3 A.E.				
70											
						<u> </u>			-		
				<u> </u>					-		
				 		<u> </u>					
75									1		
			 		<u> </u>	<u> </u>			1		
						<u> </u>	†		1		
										<u> </u>	
									-		
80											
	i==115	· O				In.			he subsurface information shown hereon was obtained for the Ov	un or'e	
Non	ninal I.D. of	casing			4	r III.			ne subsurface information shown hereon was obtained for the Oversion and estimate purposes. It is made available to authorized to		

Nominal I.D. of Casing	4 in.	
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	.140 lb.	Auto
Drop of Hammer on Drive Pipe	24 in.	
Drop of Hammer on Split Barrel	30 in.	
Core Size		

Approximate Change in Strata	
Inferred Change in Strata	

ROUTE:	295/76/4	12 LO	CAL NAM	viE: Di	rect Conn	ection			BORING NO. 8-8	
SECTION									FIELD BORING NO.	
	731+00	OF	SET:	50'L	REFE	RENCE	LINE: R	amp D	GROUND ELEVATION: ±56 GROUND WATER ELEVATION	
BORING	BY: Craig	Test Borin	ng	DA	TE STAR	TED:	6/24/05		0 Hr. Date:	
				ΠΛ.	TE COME	N ETEN.	6/24/05		24 Hr. Date: Ft. P.P. Installed	
DEPTH	OR: Josep CASING	SAMPLE	DEP		Blov	vs on Sp	oon	SOIL DESCRIPTION AND STRATIFICATION	T	
(ft)	BLOWS NO.				0/6 6/12 12/18			(in)		(ft
	MUD									
	Ŋ									
								.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4	
5							<u> </u>		Output 5 CANID (into /) City	
		S-1	5	7	4	4	7	11"	Orange c-f SAND, little (-) Silt	
						5	 '-		-	
10										
10		S-2	10	12	6	8		12"	Tan c-f SAND, little Silt	
						10	10			
			-						1	
15									- 100000 1 10000 100000 10000001	
		\$-3	15	17	4	6	 	11*	Tan c-f SAND, trace Silt, trace f Gravel	
			<u> </u>			8	9		4	-
									-	
20				<u> </u>	<u> </u>		-		•	
20	<u> </u>	S-4	20	22	4	7		13"	SAME	
						7	8			
							<u> </u>			
25					 	11	-	7"	Orange c-f SAND, little Silt, trace (+) f Gravel	+
		S-5	25	27	10	11 7	9	1	Orange of OARD, mile on, mass (1) t charter	
			1		<u> </u>		1-	†		
			 	 		<u> </u>				29
30			† · · · - ·						Clay in wash at 29'	
		\$-6	30	32	3	4		12"	Gray CLAYEY SILT, some f Sand	
						6	6			
										35
			<u> </u>						_	-
35		<u> </u>	 		 	 		18"	Gray m-f SAND, and (+) Silt	
	<u> </u>	S-7	35	37	3	4 4	5	 '°	Gray in 1 Orito, und (1) One	
	 			1		+	3		1	38
			_	-		+				_
40		+								
									The subsystem information shown became was obtained for the Own	1 -

Nominal I.D. of Hole	4 in.	
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	Auto
Drop of Hammer on Drive Pipe	24 in.	Processor and the second
Drop of Hammer on Split Barrel	30 in.	
Core Size		

Approximate Change in Strata	
Inferred Change in Strata	

ROUTE: 295/76/42 LOCAL NAME: Direct Connection								BORING NO. B-8			
SECTION									FIELD BORING NO.		
CT &TION	· 731±00	O.F.	EQET- F	נרא <u>ו</u>	DEE	EBENUE	INE - E	Same D	GROUND ELEVATION: +56		
BORING	BY: Craig	Test Bori	ng	DA	TE STAP	ITED:	6/24/05	· · · · · · · · · · · · · · · · · · ·	GROUND WATER ELEVATION 0 Hr. Date: 24 Hr. Date:		
INSPECTOR: Joseph Ludlow DATE COMPLETED: 6/24/05								Ft. P.P. Installed			
DEPTH	CASING BLOWS	SAMPLE NO.	DEP	TH		ws on Sp		REC. (in)	SOIL DESCRIPTION AND STRATIFICATION	(ft	
(ft)				T	0/6	6/12	12/18		O. O. AVEVENT come of Soud	+,,,	
	MUD	S-8	40	42	3	3		20"	Gray CLAYEY SILT, some m-f Sand	<u> </u>	
	Ü					4	5			<u> </u>	
										<u> </u>	
									di d	<u> </u>	
45								Contractor		ــــ	
		S-9	45	47	2	5		20"	Gray CLAY and SILT pp=2 tsf	<u> </u>	
				<u> </u>		6	6			<u> </u>	
										<u> </u>	
										<u> </u>	
50						<u> </u>		00"		┼	
		S-10	50	52	3	5		20"	SAME pp=2.5 tsf	—	
						5	6		-	<u> </u>	
		ļ .		 					4		
						ļ				<u> </u>	
55				<u> </u>				008	SAME pp=1.75 tsf	-	
		S-11	55	57	4	6	-	20"	SAME PP=1.75 ts	 	
						6	7		4		
					<u> </u>				4	-	
							<u> </u>		4	\vdash	
60		0.40	60	62	5	6		20*	SAME pp=1.75 tsf	 	
		S-12	80	02	5	8	9	20	- DAME	-	
					<u> </u>		 		Bottom of Hole 62'	╁─	
	-			<u> </u>		1	†		- Bottom of those of		
65				 		 			1	—	
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70					ļ —						
					<u> </u>						
75											
					1]		
]		
			<u> </u>								
80			<u> </u>								
		<u> </u>									

Nominal I.D. of Hole	4 ln.	
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	Auto
Drop of Hammer on Drive Pipe	24 in.	
Drop of Hammer on Split Barrel	30 in.	
Core Size		

Approximate Change in Strata	(M)
Inferred Change in Strata	*************

ROUTE:	295/76/4	42 LO	CAL NA	ME: Di	rect Conr	nection			BORING NO. B-9		
SECTION								FIELD BORING NO.			
STATION		OF	FSET.	80'R	REF	ERENCE	LINE: I-	76	GROUND ELEVATION: ±48	****	
BORING BY: Craig Test Boring DATE STARTED: 6/27/05									GROUND WATER ELEVATION O Hr. Date:		
BUHING	DT: Clary	1621 0011	ııg	עט	IL OTAIT	rco.	WEITOG		24 Hr. Date:		
	OR: Josep	oh Ludlow					6/28/05		Ft. P.P. Installed		
DEPTH	CASING SAMPLE DEPTH			ws on Sp		REC. (in)	SOIL DESCRIPTION AND STRATIFICATION	(1			
(ft)	BLOWS	NO.			0/6	6/12	12 / 18	(111)		+ '	
	MUD										
	Ų.										
									į	<u> </u>	
										L	
5											
		S-1	5	7	4	5		15"	Orange c-f SAND, little Silt		
						5	5				
								W			
10				 					7		
10		S-2	10	12	3	8		11"	SAME	-	
		3-2	10			10	13		-	ļ	
				<u> </u>		10	,,,		•	1:	
		<u> </u>		!		 				+-	
				-	 	<u> </u>			-	 	
15			4.5	4	-	2		4 ⁿ	Orange SILT, little f Sand	+	
		S-3	15	17	2				Olange Sici, line / Janu	-	
		ļ			 	2	2		-	\vdash	
				<u> </u>	<u> </u>	ļ			4		
									4		
20			<u> </u>	ļ						-	
		S-4	20	22	2	2		15"	Brown SILT and CLAY pp=1 tsf		
					<u> </u>	3	3		4	<u> </u>	
						<u> </u>					
									1		
25					_				4	<u> </u>	
		S-5	25	27	2	2		16"	SAME pp=1.25 tsf		
						2	2				
									<u> </u>	<u> </u>	
						<u> </u>					
30					1						
		S-6	30	32	2	3		17"	Gray CLAY and SILT pp=1.25 tsf		
		1				3	3				
		†	1	1							
		1		 							
35			<u> </u>	1							
	 	S-7	35	37	2	2	T	20*	SAME pp=1.5 tsf		
		+		 	-	3	3		1		
		 		†			 		7		
			 	-	 	+	I		1		
		 	 	_	+	-	 	<u> </u>			
40		1	1	1	1	1	V 00000000000	1		1	

Nominal I.D. of Hole	4 in.	00700
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	AUTO
Drop of Hammer on Drive Pipe	24 in.	
Drop of Hammer on Split Barrel	30 in.	
Core Size		

Approximate Change in Strata	
Inferred Change in Strata	***************

ROUTE:	295/76/	42 LC	DCAL NA	ME: Di	rect Con	nection			BORING NO. B-9	
SECTION	<u> </u>						- 10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		FIELD BORING NO.	
STATION	l 267+00	OF	FSET I	BO'F	REF	ERENCE	FLINE I-	76	GROUND ELEVATION: ±48 GROUND WATER ELEVATION	
BORING	BY: Craig	Test Bori	ing	DA	TE STAF	RTED:	6/27/05		0 Hr. Date:	
INICOECT	OR: Jose	ab Ludlov		nΔ	TE COM	DI ETEN	: 6/28/05		24 Hr. Date: Ft. P.P. Installed	
	CASING	SAMPLE				ws on Sp		REC.	SOIL DESCRIPTION AND STRATIFICATION	Т-
(ft)	BLOWS	NO.			0/6	6/12	12 / 18	(in)		(f
	MUD	S-8	40	42	3	5		11"	SAME	
	U U					5	5		(recovery is a ribbon)	
					<u></u>					
45									_	
	<u> </u>	S-9	45	47	2	4		20"	SAME pp=2.5 tsf	
						5	5			<u> </u>
	<u></u>	<u> </u>							4	<u> </u>
50								······································		
50		S-10	50	52	4	6		20"	SAME pp=3 tsf	-
		3-10	30	32		7	8	20	(sea shells in sample)	-
							~		(coa animo in campio)	
										\vdash
65										1
		S-11	55	57	6	6		20"	SAME pp=3 tsf	╁┈
						10	10			
60										
		S-12	60	62	6	6		20"	SAME pp= 3 tsf	<u></u>
						10	10			
										63
65							×		-	-
		S-13	65	67	6	7		20"	Brown m-f SAND, and Silt	
			04/25/2			11	11		(sea shells in sample)	<u> </u>
					27 December 1					
70										
		S-14	70	72	4	6		20"	Gray m-f SAND, some Silt	
						10	11		_	
				ļ	<u> </u>		1 1		_	
									4	
75						_			10005	
		S-15	75	77	7	8		20"	SAME	
						12	14		-	
				<u> </u>			 		-	
80									-	
- SU	<u> </u>			L]	L	<u> </u>			

Nominal I.D. of Hole	4 ln.	
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	AUTO
Drop of Hammer on Drive Pipe	24 in.	
Drop of Hammer on Split Barrel	30 in.	
Core Size		

Approximate Change in Strata	
Inferred Change in Strata	***************

ROUTE:	295/76/	42 LC	OCAL NA	ME: D	rect Con	nection			BORING NO. B-9	
SECTION		44.000		-				····	FIELD BORING NO.	
STATION	1: 267+00	OF	FSET (ento en tr			ELINE: I	-76	GROUND ELEVATION* ±48 GROUND WATER ELEVATION	
BORING	BY: Craig	Test Bori	ng	DA	TE STAF	RTED:	6/27/05		0 Hr. Date: 24 Hr. Date:	
INSPECT	OR: Jose	ph Ludlow					: 6/28/05	<u> </u>	Ft. P.P. installed	
DEPTH (ft)	CASING BLOWS	SAMPLE NO.	E DEP	TH		ws on Sp		REC. (in)	SOIL DESCRIPTION AND STRATIFICATION	(ft
(11)		 	80	82	0/6 15	6 / 12 22	12 / 18	20"	SAME	
	MUD	S-16	80	02	10	22	20	20	ONIVE.	-
						<u> </u>			†	-
					 					
85										
		S-17	85	87	12	17		20"	SAME	
						25	20			
				<u> </u>					4	<u> </u>
				1		<u> </u>	<u> </u>	ļ	4	-
90		S-18	90	92	13	19		20"	SAME	
		9-10	30	75	"	24	41			
									Bottom of Hole 92'	
95							ļ			1
		<u> </u>		<u> </u>		ļ	<u> </u>		4	
				-					-	<u> </u>
							-		-	
100		 		 						
									<u> </u>	
		-		ļ					4	
105									-	
				<u> </u>					-	1
		1								
110										
						ļ			4	
				 		1	<u> </u>		4	
				 		 	1		1	
115				_					-	
									-	
]	
										
120				<u>L</u> ,		<u> </u>		ļ		<u> </u>
Non	ninal ID of	f Uala				4 ln.			The subsurface information shown hereon was obtained for the Owner	·'e

Nominal I.D. of Hole	4 ln.	
Nominal I.D. of Split Barrel Sampler	1 3/8 in.	
Weight/type of Hammer on Drive Pipe	300 lb.	
Weight/type of Hammer on Split Barrel	140 lb.	AUTO
Drop of Hammer on Drive Pipe	24 in.	
Drop of Hammer on Split Barrel	30 in.	
Core Size		

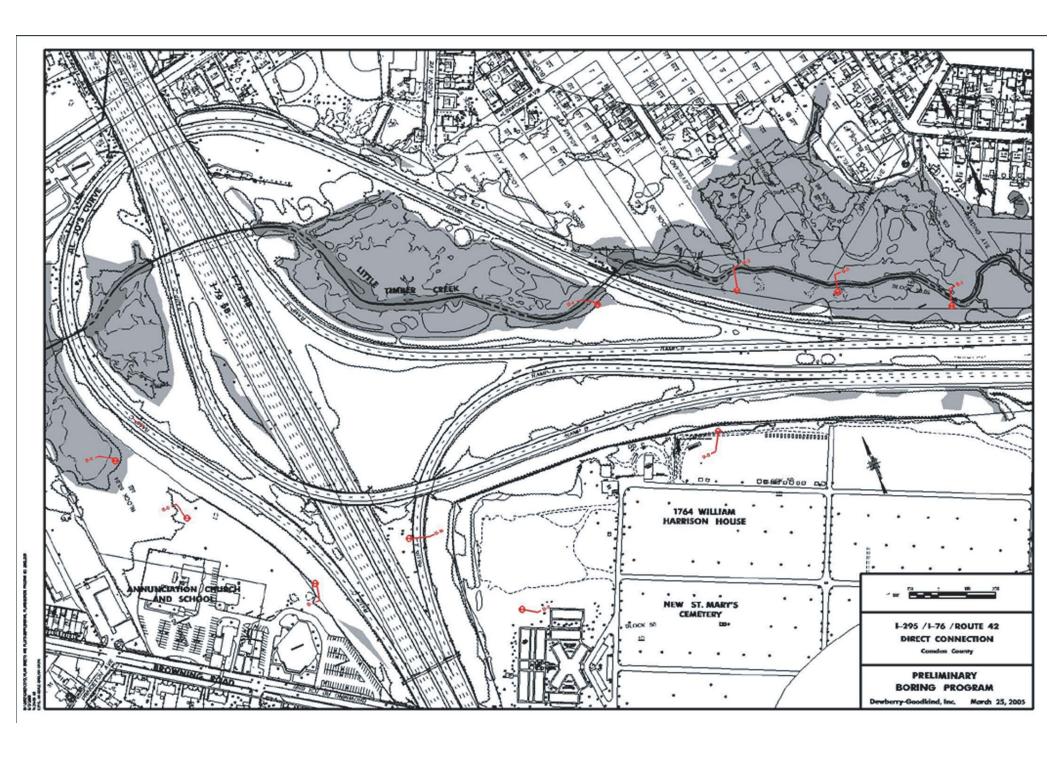
Approximate Change in Strata	
Inferred Change in Strata	

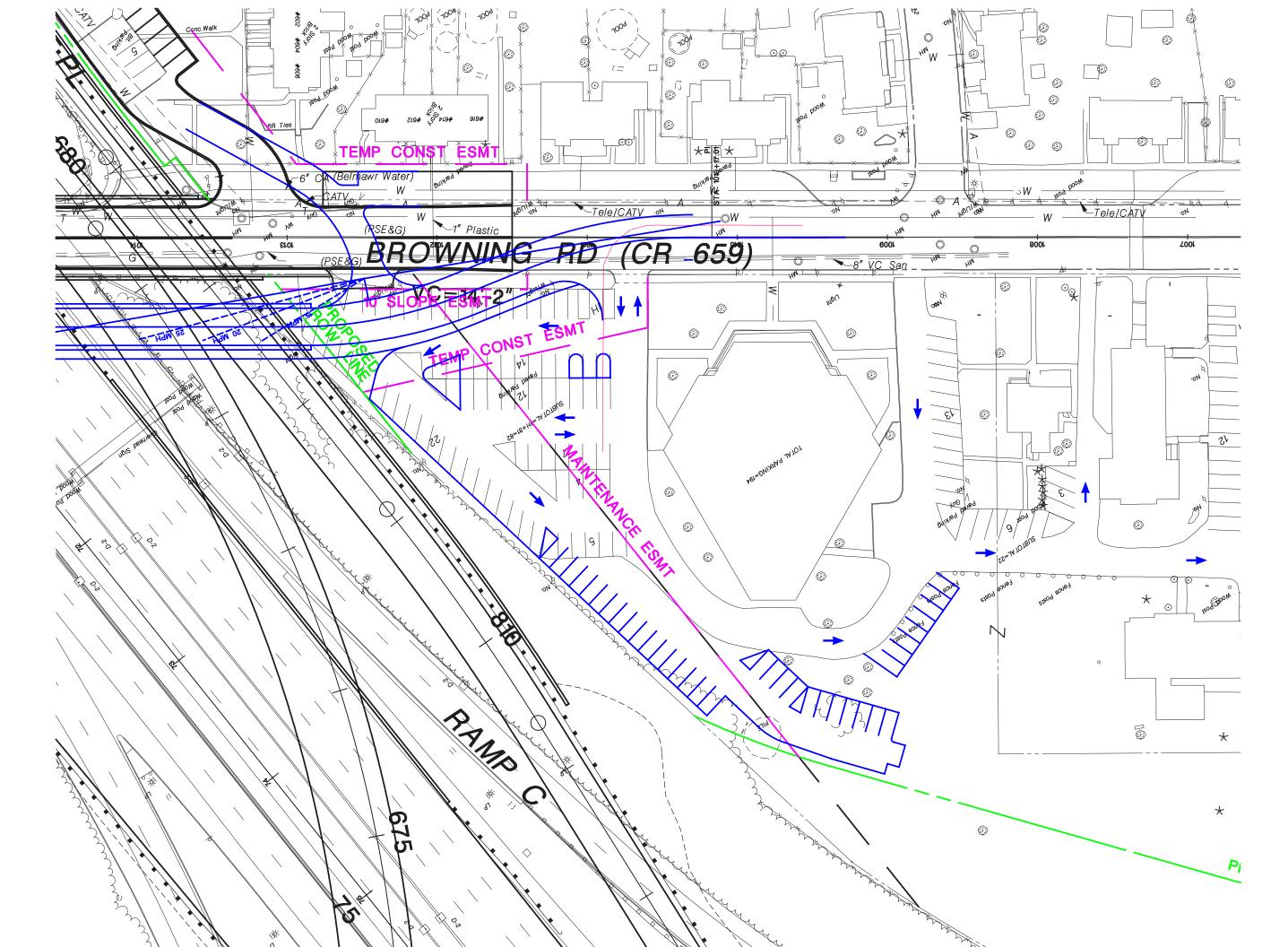
						4.	***************************************		**************************************	
ROUTE: SECTION	295/76/- 1:	42 L0	OCAL NA	ME: D	irect Con	nection			BORING NO. B-10 FIELD BORING NO.	
***************************************	76+00	OF	FSET-	124'A	REF	ERENCE	LINE: I-	76	GROUND ELEVATION: ±17	_
BORING	BY: Craig	Test Bor	ina	DA	TE STAF	RTED:	6/24/05		GROUND WATER ELEVATION 0 Hr. Date:	
						***			24 Hr. Date:	
	OR: Josep	on Ludlov	V				6/24/05	REC	Ft. P.P. Installed SOIL DESCRIPTION AND STRATIFICATION	
DEPTH (ft)	CASING BLOWS		E DEP	ın	0/6	ws on Sp	12/18	(in)		(f
1.7	MUD		1		U/ B	8712	127 (8			
	↓ ↓	ļ			-		 		-	
	-	 							┥	
				<u> </u>	-				-	
-									 	
5	1	S-1	5	7	2	1		14"	Gray CLAY and SILT pp=0.75 tsf	
		3-1	3		-	2	1	14	- Clay Och and Olci	
		 				 			<u> </u>	-
									-	
10						<u> </u>				
		S-2	10	12	1	 1	1	19°	SAME pp=1.5 tsf	
			1			3	3		——————————————————————————————————————	
		<u> </u>	_		1				-	
		<u> </u>		 					<u> </u>	
15		·	<u> </u>						7	
		S-3	15	17	1	2		20'	SAME pp≂1.5 tsf	
						3	4			
									7	*****
	1000									
20										
		S-4	20	22	2	2		20'	SAME pp=1.5 tsf	
						2	4			
										23
25						ļ				
		S-5	25	27	3	5		20'	Brown c-f SAND, some (+) Silt	
						8	9		<u> </u>	
									<u> </u>	
		ļ		ļ		ļ <u>.</u>		··········		www
30									——————————————————————————————————————	
		S-6	30	32	3	3 6	6	20'	Gray m-f SAND, some Silt	
				<u> </u>	_	0			-	
					-	<u> </u>			-	
or					 		-			
35		S-7	35	37	4	5		20'	SAME	
		3"/	35	31	4	6	6	20	- OAME	
									-	
									 	
40			 		<u> </u>				 	anio (Ozo
40			L.,	<u> </u>		1	l!		offset: -6'R	
Non	ninal I.D. of	Hole			2	l in.		\neg	The subsurface information shown hereon was obtained for the Owner's	
Non	ninal I.D. of	Split Bar	rel Samp	ler	1 3/	s in.	····		design and estimate purposes. It is made available to authorized users or that they may have access to the same information available to the Owner	ily
L	ght/type of				300) lb.			It is presented in good faith, but is not intended as a substitute for	
Wei	ght/type of	Hammer	on Split E	Barrel	140) lb.	Auto		investigations, interpretation or judgment of such authorized users.	
Dro	of Hamme	er on Driv	e Pipe		24	lin.			Approximate Change in Strata	
Droi	o of Hamme	er on Spli	t Barrel		30) in.			Inferred Change in Strata	

Core Size

ROUTE:	295/76/	42 L	OCAL NA	AME: D	rect Con	nection			BORING NO. B-10	
SECTION						3 7 700			FIELD BORING NO.	
STATION	. 75+00	Oí	rjaet.	124 h	REF	ERENCE	LINE. P	10	GROUND ELEVATION: ±17 GROUND WATER ELEVATION	
BORING	BY: Craig	Test Bor	ing	DA	TE STAF	RTED:	6/24/05		0 Hr. Date:	
INSPECT	OR: Josep	oh Ludlov	v	DA	TE COM	PLETED:	: 6/24/05		24 Hr. Date: Ft. P.P. Installed	
DEPTH	CASING	SAMPLI	E DEF			ws on Sp		REC.	SOIL DESCRIPTION AND STRATIFICATION	T
(ft)	BLOWS	<u> </u>			0/6	6/12	12/18	(in)		(ft)
	MUD	S-8	40	42	8	8		20*	Gray c-f SAND, little (+) Silt	
	1			<u> </u>		10	10			
				ļ					Slow loss of water from 44' till 50'	
45									<u> </u>	
		S-9	45	47	4	8		20*	SAME	
			<u> </u>	-		7	6			<u> </u>
									4	<u> </u>
50										<u> </u>
		S-10	50	52	13	15		20"	SAME —	
						19	18		1	
									Bottom of Hole 52'	
									1 1 0 0 0 000	
55]	
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60								· · · · · · · · · · · · · · · · · · ·		
									4	
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65										
										
1										
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Ī	e a n Entereller								1	
70										
	1									
1									_	· · · · · · · · · · · · · · · · · · ·
			·····							
75									_[
-			······································							
-									_	
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80					<u> </u>			200		
00		t.		1	l		<u> </u>	D DOMESTIC DE	offset: -6'R	
Nomi	nal I.D. of F	Hole			4	ln.			he subsurface information shown hereon was obtained for the Owner's	í
Nominal I.D. of Split Barrel Sampler 1 3/8 in.					1 3/8	in.		de	esign and estimate purposes. It is made available to authorized users a	only
Weig	Weight/type of Hammer on Drive Pipe 300 lb.					lb.		, It	at they may have access to the same information available to the Own is presented in good faith, but is not intended as a substitute for	er.
Weigl	ht/type of H	lammer o	n Split B	arrel	140	b.	Auto	in	vestigations, interpretation or judgment of such authorized users.	
	of Hammer				24	in.			Approximate Change in Strata	
Drop	of Hammer	on Split	Barrel		30	in.			Inferred Change in Strata	
Core	Size						7 500	- CONTROL		





Appendix B: Soils Log

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Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
Aica	311/10	Stratum	LCVCI	Бери	10YR 4/4 dark yellowish brown silt	Content	1.111	Number
I	STP N500 E350	I		0-27 cmbs	loam		X	
					10YR 6/4 light yellowish brown silty			
		II		27-56 cmbs	sand			1
					10YR 4/4 dark yellowish brown			
I	STP N500 E400	I		0-36 cmbs	sandy loam		X	2
					10YR 2/2 very dark brown sandy			
		II		36-48 cmbs	loam		X	3
		III		48-86 cmbs	10YR 6/6 brownish yellow sand			4
					1077D 4/4 1 1 11 11 11 11			
	CED 1500 E 450	Ŧ		0.14 1	10YR 4/4 dark yellowish brown silty		X 7	
I	STP N500 E450	I		0-14 cmbs	sand		X	
		II		14-29 cmbs	10YR 5/6 yellowish brown silty clay		X	
		11		14-27 CHIUS	10YR 3/2 very dark grayish brown		Λ	
		III		29-60 cmbs	silty sand			5
		111		27-00 CIIIUS	10YR 6/4 light yellowish brown			<i>J</i>
		IV		60-79 cmbs	loamy sand			
		 			- · · · · · · · · · · · · · · · · · · ·			
					10YR 4/4 dark yellowish brown silty			
I	STP N550 E350	I		0-35 cmbs	sand		X	6
					10YR 3/1 very dark gray mottled			
		II		35-81 cmbs	with 2.5Y 5/4 light olive brown sand		X	
I	STP N550 E400	I		0-6 cmbs	10YR 4/4 dark yellowish brown loam		X	
					10YR 4/6 dark yellowish brown silty			
		II		6-60 cmbs	clay		X	
					10YR 4/6 dark yellowish brown			
				60.70	mottled with 10YR 4/1 dark grey		X	
		III		60-70 cmbs	sandy loam		Λ	
I	STP N550 E450	I		0-11 cmbs	10YR 3/3 dark brown sandy loam		X	7
1	311 N330 E430	1		0-11 Cillos	101 K 3/3 dark brown sandy loani		Λ	/
		II		11-21 cmbs	10YR 5/6 yellowish brown silty sand		X	8
		III			10YR 5/6 yellowish brown sand		X	Ŭ
		IV		36-61 cmbs	2.5Y 6/6 olive yellow sand		X	
		V		61-83 cmbs	2.5Y 5/6 light olive brown sand		X	
					-			
		VI		83-88 cmbs	2.5Y 6/4 light yellowish brown sand		X	
					10YR 4/4 dark yellowish brown			
		VII		88-105 cmbs	sandy loam			
		VIII		105-116 cmbs	10YR 5/3 brown sand			
_	GEN 31550	1 .		0.15	10YR 4/4 dark yellowish brown silt			
I	STP N550 E500	I		0-17 cmbs	loam		X	
				17.70	10YR 4/6 dark yellowish brown		T 7	
		II		17-70 cmbs	sandy loam		X	9
		III	 	70-91 cmbs	10YR 4/1 dark gray sand		X	
		IV V		91-104 cmbs	2.5Y 2.5/1 black sand 2.5Y 5/4 light olive brown sand		X	
\vdash		· v		104-112 cmbs	2.3 1 3/4 light onve brown sand		X	
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						Gravel		Bag
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Number
				- F	10YR 4/2 dark grayish brown silt			
I	STP N600 E350	I		0-19 cmbs	loam			
					10YR 4/4 dark yellowish brown silty			
		II		19-87 cmbs	sand			
		III		87-100 cmbs	10YR 5/6 yellowish brown silty sand			
	Trench at N600							
I	E400	I		0-50 cmbs	Unclassified overburden and fill		X	
		***		50.70 1	7.5YR 5/6 strong brown sandy silt		3 7	
-		II		50-78 cmbs	with gravel		X	
		III		78-117 cmbs	10YR 4/3 brown silty sand			
		IV		117 150 amba	2.5Y 6/4 light yellowish brown silty sand			
		1 V		117-159 cmbs	7.5YR 5/6 strong brown sandy silt			
		V		159-203 cmbs		10%		
		V		139-203 CIII08	2.5 YR 5/6 light olive brown silty	10/0		
		VI		203-223 cmbs	sand			
		V1		203 223 011103	Sund			
					10YR 4/4 dark yellowish brown			
I	STP N600 E450	I		0-6 cmbs	sandy loam		X	
		II		6-26 cmbs	10YR 5/6 yellowish brown silty sand		X	
		III		26-41 cmbs	7.5YR 5/8 strong brown silty sand		X	10
					5			
		IV		41-55 cmbs	10YR 3/1 very dark gray sandy loam		X	
		V		55-72 cmbs	10YR 5/4 yellowish brown sand			
		VI		72-115 cmbs	10YR 4/3 brown sand			
					10YR 4/4 dark yellowish brown silt			
I	STP N600 E500	I		0-50 cmbs	loam		X	11
		II		50-70 cmbs	10YR 3/1 very dark gray sandy loam		X	
							• •	
		III		70-90 cmbs	10YR 4/4 dark yellowish brown sand		X	
		IV		90-100 cmbs	2.5Y 2.5/1 black sand		X	
					10YR 3/2 very dark grayish brown			
I	STP N650 E350	I		0-20 cmbs	sandy loam			
1	911 MOSO ESSO	1		0-20 011108	Sandy IVani			
		II		20-41 cmbs	2.5Y 6/4 light yellowish brown sand			
		III		41-89 cmbs	2.5Y 5/6 light olive brown sand			36
		IV		89-102 cmbs	10YR 5/8 yellowish brown sand			
		1						
	Trench at N650	1						
I	E450	I		0-126 cmbs	Unclassified overburden and fill		X	
					10YR 4/4 dark yellowish brown			
		II		126-143 cmbs	loamy sand		X	
		III			2.5Y 4/3 olive brown loamy sand		X	107
					2.5Y 6/3 light yellowish brown loamy			
		IV		171-182 cmbs				
					2.5Y 5/3 light olive brown sandy			
		V		182-196 cmbs	loam			

Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
Alta	511/10	Stratum	Level	Бери	10YR 4/4 dark yellowish brown silty	Content	I III	Nullibei
I	STP N650 E550	I		0-7 cmbs	sand		X	
1	511 11020 E330	•		o , cines	build		71	
		II		7-20 cmbs	2.5Y 5/4 light olive brown silty sand		X	
					10YR 4/4 dark yellowish brown			
					mottled with 10YR 5/6 yellowish			
					brown and 2.5Y 6/6 olive yellow			
		III		20-100 cmbs	sand		X	
					10YR 3/2 very dark grayish brown			
					mottled with 2.5Y 5/4light olive			
I	STP N675 E350	I		0-10 cmbs	brown coarse sand		X	
					2.5Y 4/2 dark grayish brown loamy			4.00
		II		10-47 cmbs	sand		X	108
		111		47.56 - 1	2.5Y 6/3 light yellowish brown		v	
		III		47-56 cmbs	coarse sand		X	
					2.5Y 7/3 pale yellow mottled with			
		IV		56-70 cmbs	7.5YR 6/8 reddish yellow coarse sand		X	
		1 V		50-70 CIIIUS	2.5Y 7/1light gray mottled with		Λ	
					10YR 5/8 yellowish brown sandy			
		V		70-79 cmbs	clay		X	
		<u> </u>		yo yo cinos	, oraș			
					10YR 3/2 very dark grayish brown			
I	STP N700 E325	I		0-20 cmbs	sandy loam			
					2.5Y 4/2 dark grayish brown coarse			
		II		20-45 cmbs	sand			109
		III		45-54 cmbs	10YR 3/1 very dark gray coarse sand			
		IV		54-65 cmbs	2.5Y 5/2 grayish brown coarse sand			
					107770 4/4 1 1 1 1 1 1 1			
					10YR 4/4 dark yellowish brown			
	CED MEAN FASA	_		0.40 1	mottled with 10YR 2/2 very dark		3 7	
I	STP N700 E350	I		0-40 cmbs	brown silt loam		X	47
		II		40-54 cmbs	10YR 3/1 very dark gray silty sand GL2 4/5 mottled with 7.5YR 5/8			47
		III		54-85 cmbs	strong brown sand			
		111		2 1 02 011103	brong brown build			
	Trench at N700							
I	E400	I		0-100 cmbs	Unclassified overburden and fill		X	
	* *						-	
					7.5YR 5/6 strong brown mottled with			
		I		100-120 cmbs	10YR 7/4 very pale brown sand		X	
		II		120-152 cmbs	10YR 3/1 very dark gray sandy loam		X	
		III		152-155 cmbs	2.5Y 6/4 light yellowish brown loam		X	
		IV			2.5Y 4/2 dark grayish brown silt loam		X	110
		V			5Y 4/2 olive gray sandy loam	10%	X	110
		VI			5YR 3/1 very dark gray silty loam			
		VII		249-239 cmbs	5Y 4/1 dark gray sandy clay			
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Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
	Trench at N700			•				
I	E500	I		0-91 cmbs	Unclassified overburden and fill		X	
		II		91-105 cmbs	10YR 4/6 dark yellowish brown silty		X	
					coarse sand			
		III		105 210 amba	10VD 5/6 vallowish brown silty and		X	
		IV			10YR 5/6 yellowish brown silty sand 7.5YR 5/6 strong brown silty sand		X	
		1,		210 200 011103	7.5 TR 5/0 Strong brown sirty stand		7.	
					2.5Y 2.5/1 black mottled with			
		V		208-231 cmbs	2.5Y5/3 light olive brown sandy loam		X	
					-			
		VI			2.5Y 5/3 light olive brown silty sand		X	
		VII			5Y 4/1 dark grey silty sand		X	
		VIII		287-389 cmbs	5Y 6/3 pale olive sand		X	
I	STP N700 E550	I		0-13 cmbs	2.5Y 5/6 light olive brown loamy silt		X	12
1	31F N/00 E330	II		13-34 cmbs	7.5YR 5/6 strong brown sand		X	12
		III		34-45 cmbs	10YR 5/6 yellowish brown sand		X	
		111		34-43 CIII03	10YR 5/4 yellowish brown coarse		71	
		IV		45-125 cmbs	sand		X	13
I	STP N725 E350	I		0-11 cmbs	10YR 3/3 dark brown loamy sand		X	
					10YR 4/4 dark yellowish brown			
		II		11-24 cmbs	sandy loam		X	
					10YR 4/2 dark grayish brown loamy			
		III		24-38 cmbs	sand			111
		***		20.56	10YR 5/4 yellowish brown loamy			
-		IV		38-56 cmbs	clay			
	Trench at N750				10YR 4/2 dark grayish brown sandy			
Ī	E350	I		0-132 cmbs	loam		X	
1	E330	II			5Y 5/4 olive loamy sand		X	
		- 11		132 103 011103	7.5YR 4/6 strong brown mottled with		21	
					10YR 5/6 yellowish brown and 2.5Y			
		III		183-210 cmbs	6/6 olive yellow sand		X	
					2.5Y 6/4 light yellowish brown			
					mottled with 2.5Y 5/6 light olive			
		IV		210-252 cmbs			X	
		V			7.5YR 5/6 strong brown sand		X	
		VI		268-338 cmbs	2,5Y 4/3 olive brown sandy clay		X	
					2.5V 4/4 alivia huavym m ottla d:4l-			
					2.5Y 4/4 olive brown mottled with 2.5Y 3/1 very dark gray and 10YR			
		VII		338_362 cmbs	4/6 dark yellowish brown sandy clay		X	112
 		V 11		556-502 CHIOS	-1/0 dark yellowish blown sandy clay		Λ	114
		VIII		362-385 cmbs	10YR 3/1 very dark gray sandy loam		X	
		, 111		2 32 2 33 611103	sum gray banay touin			
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Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
71100	Trench at N750	Strutum	Lever	Бери	10YR 4/4 dark yellowish brown	Content		Tumber
Ι	E450	I		0-38 cmbs	clayey sand		X	
					10YR 4/6 dark yellowish brown			
		II		38-72 cmbs	sandy clay		\mathbf{X}	
					10YR 6/6 brownish yellow coarse			
		III		72-81 cmbs	sand		X	
					2.5Y 5/6 light olive brown loamy			
		IV		81-133 cmbs	sand		X	
		V		133-179 cmbs	7.5YR 5/6 strong brown loamy sand		X	
					Gley 1 4/1 dark greenish gray clayey			
		VI		179-262 cmbs			X	
		VII		262-268 cmbs	2.5Y 2.5/1 black sandy loam		X	
		VIII		268-272 cmbs	2.5Y 4/1 dark gray coarse sand			
		IX		272-286 cmbs	5Y 5/2 olive gray coarse sand			
					10YR 3/4 dark yellowish brown silty			
I	STP N750 E550	I		0-30 cmbs	sand		X	14
		II		30-100 cmbs	10YR 5/6 yellowish brown silty clay		X	
	Trench at N800							
I	E400	I		0-25 cmbs	10YR 5/4 yellowish brown silt loam		X	
		II		25-48 cmbs	10YR 4/3 brown silt loam		X	
		III		48-158 cmbs	7.5YR 4/6 strong brown sand		X	
		IV		158-196 cmbs	2.5Y 7/6 yellow sand		X	
					10YR 4/6 dark yellowish brown silty			
		V		196-232 cmbs	sand		\mathbf{X}	
		VI		232-254 cmbs	10YR 4/3 brown loamy silt		X	
					2.5Y 4/2 dark grayish brown mottled			
					with 2.5Y 5/6 light olive brown and			
		VII		254-294 cmbs	2.5Y 7/6 yellow silty sand		X	
					2.5Y 4/2 dark grayish brown silty			
		VIII		294-316 cmbs	sand		X	113
					2.5Y 6/4 light yellowish brown			
		IX		316-321 cmbs	clayey silt			
	Trench at N800							
I	E500	I		0-130 cmbs	10YR 5/6 yellowish brown sand		X	
					10YR 5/6 yellowish brown mottled			
		II			with %YR 4/6 yellowish red sand		X	
		III		160-173 cmbs	2.5Y 2.5/1 black sandy loam		X	
					2.5Y 5/3 light olive brown sandy			
		IV		173-190 cmbs			X	
					2.5Y 4/2 dark grayish brown loamy			
		V		190-201 cmbs			X	
					10YR 4/6 dark yellowish brown silty			
		VI		201-232 cmbs	clay			
		VII		232-256 cmbs	10YR 5/6 yellowish brown silty clay			
					10YR 5/6 yellowish brown sandy silt			
		VIII		256-266 cmbs	with lamellae			

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Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
mica	511/10	Stratum	Level	Бери	10YR 4/6 dark yellowish brown	Content	1 111	Tumber
I	STP N800 E550	I		0-10 cmbs	sandy loam		X	
					10YR 4/4 dark yellowish brown			
		II		10-22 cmbs	sandy clay		X	15
		III		22-65 cmbs	10YR 5/6 yellowish brown sand		X	
		IV		65-88 cmbs	10YR 6/6 brownish yellow sand		X	16
		V		88-110 cmbs	10YR 5/8 yellowish brown sand		X	
	Trench at N800				10YR 4/6 dark yellowish brown			
I	E600	I		0-40 cmbs	loamy sand		X	
					10YR 5/8 yellowish brown mottled			
					with 7.5YR 4/6 strong brown coarse			
		II		40-52 cmbs	sand		X	
		***		52 100 1	5YR 4/6yellowish red mottled with		X 7	
		III		52-100 cmbs	2.5Y 7/3 pale yellow coarse sand 7.5YR 4/6 strong brown mottled with		X	
					10YR 4/4 dark yellowish brown			
		IV		100-128 cmbs			X	
		1 V		100-120 CHIUS	10YR 4/4 dark yellowish brown		Λ	
		V		128-146 cmbs			X	114
		'		120-140 01103	2.5Y 5/4 light olive brown loamy		71	117
		VI		146-175 cmbs				
		7.2		110 173 611105	10YR 4/6 dark yellowish brown			
		VII		175-231 cmbs				
				2,70 20 2 23302	2.5Y 6/4 light yellowish brown			
		VIII		231-251 cmbs	coarse sand			
					7.5YR 4/6 strong brown mottled with			
	Trench at N850				7.5YR 5/8 strong brown and 2.5Y 4/1			
I	E350	I		0-107 cmbs	dark gray coarse sand		X	
					2.5Y 5/3 light olive brown loamy			
		II		107-142 cmbs	sand		X	
					7.5YR 5/6 strong brown mottled with			
		III		142-189 cmbs	7.5YR 6/6 reddish yellow coarse sand		X	
					2.5Y 5/3 light olive brown mottled			
		13.7		100 251 1	with 10YR 5/6 yellowish brown		3 7	
		IV		189-251 cmbs	ciayey sanu		X	
		V		251-255 amba	7.5YR 4/6 strong brown coarse sand		X	
		+ ·		231-233 CIIIOS	2.5Y 5/3 light olive brown mottled		Λ	
					with 10YR 5/6 yellowish brown			
		VI		255-266 cmbs			X	
		1 11			10YR 5/6 yellowish brown coarse			
		VII		266-293 cmbs			X	
		VIII			2.5Y 2.5/1 black clayey sand		X	
					2.5 4/2 dark grayish brown mottled			
					with 10YR 6/4 light yellowish brown			
		IX		309-332 cmbs			X	115
					2.5Y 5/4 light olive brown mottled			
					with 2.5Y 6/4 light yellowish brown			
		X		332-351 cmbs			X	
					2.5Y 5/3 light olive brown coarse			
		XI		351-360 cmbs	sand			
1					2.5Y 7/2 light gray mottled with 2.5Y			
		XII		360-393 cmbs	6/6 light yellow coarse sand			

Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
	Trench at N850							
I	E450	I		0-35 cmbs	10YR 5/6 yellowish brown sand		X	
					2.5Y 5/6 light olive brown coarse			
		II		35-55 cmbs	sand		X	
					7.5YR 4/6 strong brown mottled with			
		***		55.50	10YR 4/4 dark yellowish brown		**	
		III		55-78 cmbs	loamy sand		X	
					2.5Y 6/4 light yellowish brown			
		13.7		70.07 1	mottled with 7.5YR 5/6 strong brown		3 7	
		IV		78-97 cmbs	coarse sand 10YR 4/6 dark yellowish brown		X	
					mottled with 7.5YR 5/6 strong brown			
					and 2.5Y 6/4light yellowish brown			
		V		97-164 cmbs	coarse sand		X	
		- v		97-104 CIIIDS	7.5YR 6/6 reddish yellow mottled		Λ	
					with 2.5Y 7/4 pale yellow coarse			
		VI		164-203 cmbs	1 2		X	
		V I		104-203 CIIIOS	2.5Y 4/2 dark grayish brown loamy		Λ	
		VII		203-254 cmbs			X	116
		VIII			10YR 5/4 yellowish brown sand		21	117
		7111		23 1 202 CIIIO3	2.5Y 6/4 light yellowish brown			117
		IX		282-312 cmbs	coarse sand with ferric staining			
	Trench at N850				10YR 4/6 dark yellowish brown			
I	E550	I		0-31 cmbs	loamy sand		X	
					2.5Y 6/6 olive yellow mottled with			
					5YR 5/8 yellowish red and 7.5YR 6/8			
		II		31-82 cmbs	reddish yellow coarse sand		X	
					10YR 5/8 yellowish brown coarse			
		III		82-92 cmbs	sand		X	
					10YR 6/4 light yellowish brown			
		IV		92-104 cmbs	coarse sand		X	
					5YR 4/6 yellowish red mottled with			
		V		104-131 cmbs	5YR 5/8 yellowish red coarse sand		X	
					10YR 5/6 yellowish brown mottled			
		VI		131-196 cmbs	loamy sand		X	
		VII		196-211 cmbs	sand			
		IX		236-256 cmbs	2.5Y 4/1 dark gray sandy clay			
		VI VIII VIII IX		131-196 cmbs 196-211 cmbs 211-236 cmbs 236-256 cmbs	with 10YR 4/4 dark yellowish brown loamy sand 10YR 4/2 dark grayish brown silty sand 2.5Y 4/2 dark grayish brown loamy			X

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Area	STP/TU	Stratum	Laval	Depth	Munsell	Gravel Content	Fill	Bag Number
Aita	311/10	Stratum	Level	Бери	10YR 5/6 yellowish brown mottled	Content	1 111	Tullibei
					with 10YR 7/4 very pale brown and			
	Trench at N850				10YR 4/2 dark grayish brown coarse			
I	E650	I		0-20 cmbs	sand		\mathbf{X}	
					7.5YR 5/6 strong brown mottled with			
		II		20-26 cmbs	7.5YR 4/6 strong brown coarse sand		X	
					10YR 6/6 brownish yellow mottled			
		***		26.60	with 10YR 7/2 light gray and 10YR		X 7	
		III		26-60 cmbs	4/4 dark yellowish brown coarse sand		X	
					7.5YR 5/6 strong brown mottled with 2.5Y 6/6 olive yellow and 5YR 4/6			
		IV		60-103 cmbs	yellowish red coarse sand		X	
		V			2.5Y 2.5/1 black loamy silt		X	
		v			2.5Y 4/2 dark grayish brown mottled		Λ	
					with 2.5Y 5/3 light olive brown			
		VI		117-128 cmbs	e e		X	118
		, ,		117 120 c mos	2.5Y 3/2 very dark grayish brown			110
					mottled with 10YR 4/4 dark			
		VII		128-135 cmbs	yellowish brown silty sand			
					2.5Y 5/4 light olive brown mottled			
					with 2.5Y 6/4 light yellowish brown			
		VIII		135-145 cmbs	silty sand			
					0.577.5/0.1:11:			
					2.5Y 5/3 light olive brown mottled			
		137		154 100 1	with 2.5Y 6/4 light yellowish brown			
		IX		154-189 cmbs	silty sand with ferric staining			
					10YR 4/4 dark yellowish brown silty			
I	STP N895 E600	I		0-10 cmbs	sand		X	
					10YR 5/6 yellowish brown sandy			
		II		10-100 cmbs	loam		X	17

						Gravel		Bag
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Number
					7.5YR 5/8 strong brown mottled with			
	T 1 (NOOO				10YR 6/6 brownish yellow and			
T	Trench at N900 E400	т .		0.201	10YR 7/4 very pale brown coarse		X	
I	E400	I		0-30 cmbs	sand 5YR 4/6 yellowish red mottled with		Λ	
					10YR 5/6 yellowish brown coarse			
		II		30-41 cmbs	sand		X	
		- 11		30-41 CIII03	2.5Y 6/6 olive yellow mottled with		71	
		III		41-68 cmbs	5Y 6/2light olive gray coarse sand		X	
		- 111		Tr do cinos	10YR 6/6 brownish yellow mottled		- 1	
		IV		68-121 cmbs	with 10YR 8/6 yellow coarse sand		X	
					10YR 5/6 yellowish brown mottled			
					with 2.5Y 5/6 light olive brown and			
					10YR 4/6dark yellowish brown			
		V		121-168 cmbs	coarse sand		X	
	_				10YR 6/6 brownish yellow mottled			
					with 10YR 7/6 yellow and 10YR 4/3			
		VI		168-200 cmbs	brown coarse sand		X	
					2.5Y 7/6 yellow mottled with 7.5YR			
					5/8 strong brown and 10YR 5/6			
		VII			brownish yellow coarse sand		X	
		VIII		244-254 cmbs	2.5Y 2.5/1 black loamy sand		X	
					2.5Y 4/2 dark grayish brown mottled			
					with 10YR 3/2 very dark grayish			
		IX		254-271 cmbs	brown loamy sand			119
					10YR 5/6 yellowish brown mottled			
		77		271 205 1	with 7.5YR 4/6 strong brown sandy			
		X		271-285 cmbs	10YR 6/6 brownish yellow mottled			
					with 10YR 5/8 yellowish brown			
		XI		285-321 cmbs	coarse sand			
		ΛI		263-321 01108	coarse sand			
	Trench at N900				10YR 5/6 yellowish brown coarse			
I	E500	I		0-31 cmbs	sand		X	
	2300	1		o 31 cinos	10YR 6/6 brownish yellow mottled		- 1	
					with 10YR 7/6 yellow and reddish			
		II		31-71 cmbs	brown coarse sand		X	
					10YR 6/6 brownish yellow mottled			
		III		71-117 cmbs	with 2.5Y olive yellow coarse sand		X	
					7.5YR 5/6 strong brown mottled with			
					2.5Y 6/6 light olive brown and 2.5Y			
					7/4 pale yellow and 5Y 5/6 olive			
		IV		117-152 cmbs			X	
		V			2.5Y 2.5/1 black loamy sand		X	
		VI		180-200	2.5Y 4/1 dark gray clayey sand			136
		7.777		200 225	2.537.5741: 14 1: 1			
		VII	-	200-225	2.5Y 5/4 light olive brown clay loam			
		+			10VD 4/4 dork vollavnich brown			
I	STP N900 E650	I		0-10 cmbs	10YR 4/4 dark yellowish brown sandy loam		X	
1	511 11700 E030	II		10-50cmbs	10YR 5/6 yellowish brown sand		X	18
		III		50-67 cmbs	10YR 6/6 brownish yellow sand		X	10
		IV		67-100 cmbs	10YR 5/6 yellowish brown sand		X	
		1 .,		C. 100 Cilios	10 110 0 Jeno mish olown sand		-1	
					l .			

						Gravel		Bag
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Number
	Trench at N950			-				
I	E400	I		0-38 cmbs	10YR 3/3 dark brown sandy loam		X	
		II		38-52 cmbs	7.5YR 4/6 strong brown coarse sand		X	
					10YR 5/6 yellowish brown coarse			
		III		52-73 cmbs	sand		X	
					10YR 6/6 brownish yellow coarse			
		IV		73-112 cmbs	sand		X	
					10YR 5/6 yellowish brown mottled			
					with 2.5Y 6/6 olive yellow clayey			
		V		112-219 cmbs	sand		X	
					10777 5/6 11 11 1			
					10YR 5/6 yellowish brown mottled			
					with 7.5YR 4/6 strong brown and 5Y			
		VI		219-238 cmbs	6/2 light olive gray clayey sand		X	
		3.777		220 246 1	10YR 3/2 very dark grayish brown		3 7	
		VII		238-246 cmbs	2.5Y 4/2 dark grayish brown mottled		X	
		37111		246.269 1	with 2.5Y 5/3 light olive brown			120
		VIII		246-268 cmbs	10YR 4/6 dark yellowish brown			120
		IV		269 292				121
		IX		268-282 cmbs	loamy clay with ferric staining 2.5Y 5/6 light olive brown loamy clay			121
		X		202 202 amba	with ferric staining			
		Λ		282-293 CHIDS	with ferric staining			
	Trench at N950							
I	E450	I		0-28 cmbs	7.5YR 4/6 strong brown coarse sand		X	
1	150	II		28-45 cmbs	5YR 4/6 yellowish red coarse sand		X	
		- 11		20 10 011103	10YR 4/6 dark yellowish brown		41	
		III		45-66 cmbs	coarse sand		X	
		111		.5 00 011105	2.5Y 4/4 olive brown mottled with			
					5Y 5/3 olive and 7.5YR 5/6 strong			
		IV		66-105 cmbs	brown coarse sand		X	
		V			5YR 4/6 yellowish red coarse sand		X	
		VI			5Y 5/2 olive gray clayey sand		X	
					2.5Y 4/2 dark grayish brown silty			
		VII		132-138 cmbs			X	122
					2.5Y 5/4 light olive brown coarse			
		VIII		138-150 cmbs	sand		\mathbf{X}	
		IX			5Y 5/3 olive clay		X	
	_							

						Gravel		Bag
Area		Stratum	Level	Depth	Munsell	Content	Fill	Number
	Trench at N950				10YR 4/6 dark yellowish brown			
I	E550	I		0-32 cmbs	coarse sand		X	
		II		32-59 cmbs	7.5YR 4/6 strong brown coarse sand		X	
		III		59-84 cmbs	2.5Y 4/3 brown sandy clay		X	
					10YR 4/6 dark yellowish brown			
		IV		84-152 cmbs	mottled with 5Y4/3 olive sandy clay		X	
					10YR 5/6 yellowish brown mottled			
		V		152-166 cmbs	with 5Y olive gray sandy clay		X	
					2.5Y 5/4 light olive brown loamy			
		VI		166-180 cmbs			X	
		VII		180-190 cmbs	2.5Y 5/3 light olive brown		X	
					2.5Y 4/2 dark grayish brown loamy			
		VIII		190-199 cmbs	clay			123
					10YR 4/2 dark grayish brown loamy			
		IX		199-222 cmbs	sand			124
		X		222-245 cmbs	2.5Y 5/2 light olive brown loamy clay			
					2.5Y 3/2 very dark grayish brown			
		XI		245-261 cmbs	sandy clay			
I	STP N950 E600	I		0-14 cmbs	10YR 3/3 dark brown silt loam		X	19
		II		14-74 cmbs	7.5YR 5/8 strong brown silty clay		X	
		III		74-97 cmbs	7.5YR 2.5/1 black clay		X	20
		IV		97-100 cmbs	7.5YR 5/1 gray clay		X	
					<u> </u>			
					10YR 4/4 Dark yellowish brown silty			
I	STP N950 E650	I		0-30 cmbs	sand		\mathbf{X}	
					10YR 4/6 Dark yellowish brown silty			
		II		30-60 cmbs	sand		X	21
				-	10YR 3/2 very dark grayish brown			
		III		60-80 cmbs	sandy loam		X	
					10YR 4/4 Dark yellowish brown silty			
		IV		80-100 cmbs	sand		X	
	1		1		i e e e e e e e e e e e e e e e e e e e			

A maa	CTD/TH	Stuatum	Laval	Donth	Munsell	Gravel Content	Fill	Bag Number
Area	STP/TU	Stratum	Levei	Depth	10YR 6/6 brownish yellow mottled	Content	ГШ	Number
	Trench at N950				with 10YR 7/1 light gray and 10YR			
I	E650	I		0-39 cmbs	5/2 grayish brown coarse sand		X	
1	E030	1		0-39 CIIIOS	3/2 grayish brown coarse sand		Λ	
					5YR 4/6 yellowish red mottled with			
		II		39-58 cmbs	7.5YR 5/6 strong brown coarse sand		X	
				s, co emes	2.5Y 2.5/1 black coarse sand with			
		III		58-86 cmbs	crushed road gravel		X	
					10YR 5/6 yellowish brown mottled			
		IV		86-108 cmbs	with 2.5Y 5/3 clayey sand		X	
					10YR 5/6 yellowish brown mottled			
		V		108-136 cmbs	with 5Y 4/3 olive coarse sand		\mathbf{X}	
					7.5YR 5/8 strong brown mottled with			
					10YR 5/8 yellowish brown coarse			
		VI		136-180 cmbs			X	
		VII		180-199 cmbs	2.5Y 2.5/1 black loamy sand		X	125
					2.5Y 4/2 dark grayish brown loamy			
		VIII		199-236 cmbs	coarse sand		X	126
					2.5Y 6/4 light yellowish brown			
					mottled with 10YR 5/6 yellowish			
					brown and 2.5Y 4/3 olive brown			
		IX		200-243 cmbs			X	
		X		236-260 cmbs	2.5Y 4/3 olive brown clayey sand			
		XI		242 274 amba	7.5YR 5/6 yellowish brown clayey			
		ΛI		243-274 cmbs	sand			
					10YR 5/4 yellowish brown sandy			
I	STP N950 E700	I		0-15 cmbs	loam		X	22
	212 100 00 000							
		II		15-31 cmbs	10YR 5/6 yellowish brown silty sand		X	23
		III		31-55 cmbs	7.5YR 5/6 strong brown coarse sand		X	
		IV		55-64 cmbs	10YR 3/1 very dark gray sand		X	24
		V		64-100 cmbs	10YR 5/6 yellowish brown sand		X	
<u> </u>								
_	GED 311000 = :				10YR 3/2 very dark grayish brown			
I	STP N1000 E450	I		0-8 cmbs	sandy loam			
		11		0 22 1	10YR 4/4 dark yellowish brown			125
		II		8-22 cmbs	loamy sand 10YR 4/6 dark yellowish brown			135
		III		22-39 cmbs	sandy clay			
		111		22-37 CIIIUS	Sandy Clay			
					10YR 4/2 dark grayish brown loamy			
I	STP N1000 E500	I		0-17 cmbs	sand			127
		1			10YR 5/6 yellowish brown loamy			
		II		17-43 cmbs	sand			
					2.5Y 6/4 light yellowish brown silty			
		III		43-55 cmbs	sand	<u> </u>		
					10YR 4/2 dark grayish brown sandy			
I	STP N1000 E550	I		0-19 cmbs	loam			25
					10YR 4/6 dark yellowish brown			
		II		19-29 cmbs	sandy loam			
		***			10YR 5/8 yellowish brown sandy			
		III		29-41 cmbs	loam			
			<u> </u>					

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Area	STP/TU	Stratum	Laval	Depth	Munsell	Gravel Content	Fill	Bag Number
I	STP N1000 E600	I	Level	0-30 cmbs	10YR 3/3 dark brown silty sand	Content	I'III	Number
1	311 N1000 E000	II		30-50 cmbs	7.5YR 5/8 strong brown silty clay			
		- 11		30-30 Cmos	7.5 1 K 5/6 strong brown sirty clay			
I	STP N1000 E650	I		0-15 cmbs	10YR 2/1 black loam			
1	B11 111000 E050	1		o 13 Cilios	10 TR 2/T GROW TOURT			
		II		15-30 cmbs	10YR 4/6 dark yellowish brown loam			
					10YR 2/1 black mottled with 10YR			
					5/6 yellowish brown and 7.5YR 5/6			
I	STP N1000 E700	I		0-75 cmbs	strong brown sand loam		X	26
	511 111000 11700	II		75-80 cmbs	2.5Y 5/6 light olive brown clay		X	
				, e oo emos	2.6 1 e/o light onvo orown olay			
					10YR 4/2 dark grayish brown silty			
I	STP N1000 E750	I		0-25 cmbs	sand		X	27
					10YR 4/6 dark yellowish brown silty			
		II		25-100 cmbs	sand		X	
				20 100 011105	- Switch			
					10YR 3/2 very dark grayish brown			
Ι	STP N1025 E767	I		0-15 cmbs	sandy silt		X	
-	511 1(10 <u>2</u> 5 E707			o 15 cinos	2.5Y 2.5/1 black coal ash and cinder			
		II		15-31 cmbs	layer		X	131
		- 11		15 51 011105	10YR 4/4 dark yellowish brown		21	131
		III		31-50 cmbs	sandy silt			132
		IV		50-91 cmbs	10YR 6/6 brownish yellow sand			133
		V		91-104 cmbs	10YR 5/6 yellowish brown sand			133
		· ·		91-104 CIIIOS	10 1 K 3/0 yellowish brown sand			
I	STP N1050 E600	I		0-17 cmbs	10YR 3/3 dark brown silty sand			28
1	511 111030 E000	1		0-17 011103	1011C 5/5 dark brown sifty sand			20
		II		17-42 cmbs	10YR 5/8 yellowish brown silty clay			
		- 11		17-42 CIIIOS	101 K 5/8 yellowish blown shty clay			
I	STP N1050 E650	I		0-10 cmbs	10YR 3/3 dark brown sand			
1	311 N1030 E030	II		10-32 cmbs	10YR 4/3 brown sandy loam			29
		- 11		10-32 CIIIOS	10YR 5/6 yellowish brown sandy			2)
		III		32-49 cmbs	loam			
		111		32-49 CIIIUS	loam			
I	STP N1050 E700	I		0-10 cmbs	10YR 4/3 brown silty clay		X	
1	311 N1030 E700	1		0-10 cillos	10YR 4/6 dark yellowish brown silty		Λ	
		II		10-20 cmbs	clay		X	
		III		20-40 cmbs	2.5Y 4/4 olive brown silty clay		X	
		111		20-40 011108	10YR 4/2 dark grayish brown silty		Λ	
		IV		40-60 cmbs	0 2			30
		1 V		40-00 CHIDS	clay			30
		V		60-70 cmbs	10YR 4/6 dark yellowish brown clay			
		v		00-70 CHIDS	10 1 K 4/0 dark yellowish blown clay			
		 			10YR 3/2 very dark grayish brown			
T	STP N1050 E750	т		0-20 cmbs	silt loam			
I	511 1V1U3U E/3U	I		0-20 01108	10YR 4/6 dark yellowish brown silty			
		II		20-60 cmbs	_			31
		- 11		20-00 CHIDS	clay			31
<u> </u>					10YR 3/2 very dark grayish brown			
т	CTD N1050 E000	т		0.40 amba				22
I	STP N1050 E800	I		0-40 cmbs	silty sand			32
		11		40.50 cmbs	10VD 4/6 dork vollowish heaves -1			
<u> </u>		II		40-50 cmbs	10YR 4/6 dark yellowish brown clay			
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	COD IN I			Б 4		Gravel	F.11	Bag
Area	STP/TU	Stratum	Level		Munsell	Content	Fill	Number
I	STP N1053 E595	I		0-16 cmbs	10YR 3/3 dark brown silty sand			134
		II		16-44 cmbs	10YR 5/6 yellowish brown silty sand			
		- 11		10-44 CIIIOS	10 f R 3/6 yellowish brown sitty sand			
					10YR 3/2 very dark grayish brown			
I	STP N1054 E590	I		0-8 cmbs	loamy sand		X	
	511 11105 I E570	1		o o emos	10YR 4/6 dark yellowish brown		21	
		II		8-27 cmbs	sandy loam		X	
					10YR 4/2 dark grayish brown loamy			
		III		27-31 cmbs	sand		X	
		IV		31-45 cmbs	10YR 5/3 brown loamy sand			
					10YR 4/6 dark yellowish brown			
		V		45-63 cmbs	sandy loam			
					10YR 3/2 very dark grayish brown			
I	STP N1075 E700	I		0-13 cmbs	silty sand		X	
					10YR 6/6 brownish yellow mottled			
					with 10YR 6/8 brownish yellow			
		II		13-43 cmbs	coarse sand		X	
					2.5Y 2.5/1 black coarse sand with			
		III		43-48 cmbs	coal ash and cinders		X	128
					2.5Y 6/4 light yellowish brown			
		***		40.50 1	mottled with 2.5Y 5/4 light olive		**	
		IV		48-59 cmbs	brown sandy silt		X	
		17		50 79 amba	10YR 5/6 yellowish brown clayey			
		V		59-78 cmbs	sand			
					10YR 2/1 black loamy sand with coal			
I	STP N1100 E675	I		0-18 cmbs	ash		X	129
1	311 N1100 E0/3	1		0-16 CIIIOS	10YR 4/4 dark yellowish brown loam		71	12)
		II		18-31 cmbs	sand			
		- 11		10 31 01103	10YR 5/8 yellowish brown sandy			
		III		31-45 cmbs	clay			
		1			10YR 3/2 very dark grayish brown			
I	STP N1100 E700	I		0-28 cmbs	loamy sand			35
		1			10YR 4/4 dark yellowish brown			
		II		28-35 cmbs	loamy sand			
	_				10YR 5/6 yellowish brown sandy			
		III		35-42 cmbs	loam			
I	STP N1100 E725	I		0-11 cmbs	10YR 3/3 dark brown sandy loam		X	
					10YR 4/4 dark yellowish brown			
		II		11-31 cmbs	sandy loam		X	
		III		31-40 cmbs	10YR 3/3 dark brown loamy sand			130
		IV		40-63 cmbs	10YR 5/4 loamy sand			
		 			10VD 2/2 years Just 200 1 1			
т	CTD N11100 E750	т .		0.121	10YR 3/2 very dark grayish brown			22
I	STP N1100 E750	I		0-12 cmbs	sandy loam 10YR 5/4 yellowish brown loamy			33
				12.25 amba	sand			
		III		12-35 cmbs 35-48 cmbs	10YR 5/8 yellowish brown sand			
		111		55-46 CHIUS	10 1 K 3/6 yellowish blown sand			

Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
Aica	511/10	Stratum	LCVCI	Бери	10YR 3/2 very dark grayish brown	Content	1 111	Tullibei
I	STP N1100 E850	I		0-15 cmbs	loam		X	
		II		15-60 cmbs	10YR 5/6 yellowish brown silty sand		X	
		III		60-100 cmbs	10YR 4/3 brown sandy loam			34
		IV		100-110 cmbs	10YR 5/6 yellowish brown sand			
					10YR 3/2 very dark grayish brown			
I	STP N1150 E650	I		0-28 cmbs	loam			35
		.,,		20.25	10YR 4/4 dark yellowish brown			
		II		28-35 cmbs	loamy sand			
		III		35-42 cmbs	10YR 5/6 yellowish brown loamy san	a		
		 			10YR 4/2 dark grayish brown silt			
I	STP N1150 E950	I		0-7 cmbs	loam		X	
1	511 111130 E230	1		0 / 011103	10YR 4/6 dark yellowish brown silty		1	
		II		7-31 cmbs	clay		X	37
		III		31-48 cmbs	10YR 4/3 brown silty clay		X	57
				31 10 011105	To The We of own endy only			
I	STP N1150 E1050	I		0-7 cmbs	10YR 4/3 brown sandy loam		X	
					10YR 5/6 yellowish brown sandy			
		II		7-40 cmbs	loam		X	
					10YR 4/2 dark grayish brown sandy			
		III		40-66 cmbs	loam			38
					10YR 5/6 yellowish brown sandy			
		IV		66-84 cmbs	loam			
_		_			10YR 4/4 dark yellowish brown silty			
I	STP N1175 E1050	I		0-32 cmbs	clay			
				22.57. 1	10770 5/0 11 : 1.1 : 1.1			
		II		32-57 cmbs	10YR 5/8 yellowish brown silty clay			
		111		57 65 amba	10VD 5/6 yeallowigh became gilty clay			
		III		57-65 cmbs	10YR 5/6 yellowish brown silty clay			
I	TU N1192 E1050	I		0-8 cmbs	10YR 3/1 very dark gray silt loam		X	153
1	10 1(11)2 L1000	1		0 0 011103	10YR 3/2 very dark grayish brown		11	100
		II		8-14 cmbs	silt loam			154
		III	1	14-24 cmbs	10YR 5/3 brown sand loam			155, 156
		III	2	24-27 cmbs	***			
		1			10YR 5/4 yellowish brown sandy			
		IV	1	27-38 cmbs	loam			157
		IV	2	38-38 cmbs				
					10YR 4/6 dark yellowish brown			
		V	1	38-48 cmbs	loamy clay			158
		V	2	48-58 cmbs				
					10YR 5/6 yellowish brown sandy			
		VI		58-109 cmbs	clay			
		VII		109-115 cmbs	10YR 6/6 brownish yellow sand			
		l .						

Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
7 11 Ca	511/10	Stratum	Level	Береп	10YR 3/2 very dark grayish brown	Content	1 111	Tumber
I	TU N1197 E1042	I		0-11 cmbs	loam		X	242
					2.5Y 4/2 dark grayish brown sandy			
		II		11-16 cmbs	loam	10%	X	243
					10YR 4/3 brown mottled with 10YR			
		III		16-24 cmbs	5/4 yellowish brown sandy loam	<10%		244
					10YR 5/4 yellowish brown sandy			
		IV	1	24-34 cmbs	loam	<5%		245
					10YR 5/4 yellowish brown sandy			
		IV	2	34-37 cmbs	loam	<5%		246
		V	1	37-45 cmbs	7.5YR 5/6 strong brown loamy clay			
		V	2	45-55 cmbs	7.5YR 5/6 strong brown loamy clay			
I	STP N1200 E950	I		0-9 cmbs	10YR 3/3 dark brown clay loam		X	171
					10YR 4/4 dark yellowish brown			
		II		9-18 cmbs	sandy loam		X	
		***		10.20	10YR 5/6 yellowish brown sandy		**	
		III		18-39 cmbs	loam		X	
		13.7		20.42	10YR 4/4 dark yellowish brown		X 7	
		IV		39-42 cmbs	sandy loam		X	
		V		42-69 cmbs	10YR 5/6 yellowish brown clay loam			
I	STP N1200 E1000	I		0-20 cmbs	10YR 3/3 dark brown clay loam		X	172
1	511 111200 E1000			0 20 Cm03	10YR 4/4 dark yellowish brown		21	1/2
		II		20-34 cmbs	sandy loam		X	
				20 0 : 011105	10YR 5/6 yellowish brown sandy			
		III		34-57 cmbs	loam		X	
					10YR 4/4 dark yellowish brown clay			
		IV		57-74 cmbs	loam			
I	STP N1200 E1025	I		0-13 cmbs	10YR 3/3 dark brown sandy loam			
		II		13-28 cmbs	10YR 5/3 brown sandy loam			39
					10YR 5/6 yellowish brown sandy			
		III		28-42 cmbs	loam			
I	STP N1200 E1050	I		0-29 cmbs	10YR 4/1 dark gray silt loam			40
		II		29-46 cmbs	10YR 5/8 yellowish brown silty sand			
					10YR 4/4 dark yellowish brown silty			
I	STP N1200 E1075	I		0-11 cmbs	sand			
		II		11-27 cmbs	10YR 5/8 yellowish brown silty sand			
		III		11-41 cmbs	10YR 5/6 yellowish brown silty clay			

Area	STP/TU	Stratum	Lovel	Depth	Munsell	Gravel Content	Fill	Bag Number
Alta	311/10	Stratum	Level	Deptii	10YR 4/4 dark yellowish brown silty	Content	FIII	Nullibel
I	STP N1200 E1100	I		0-9 cmbs	sand			41
	511 111200 E1100	1		o y cinos	Sund			- 11
		II		9-31 cmbs	10YR 5/8 yellowish brown silty sand			
		III		31-39 cmbs	10YR 5/6 yellowish brown silty clay			
					10 YR 3/2 Very Dark Grayish Brown			
I	TU N1206 E1056	I		0-13 cmbs	sandy loam			239
		II		13-19 cmbs	10 YR 3/3 Dark Brown silty loam			240
					10 YR 5/6 Yellowish Brown sandy			
-		III		19-26 cmbs	loam			241
		***		26.25	10 YR 4/6 Dark Yellowish Brown			
		IV	1	26-35 cmbs	loamy clay 10 YR 4/6 Dark Yellowish Brown			
		13.7	_	25 45 1				
		IV	2	35-45 cmbs	loamy clay			
I	STP N1225 E1050	I		0-30 cmbs	10YR 3/3 dark brown silt loam			173
1	31F N1223 E1030	1		0-30 CIIIOS	10YR 4/6 dark yellowish brown			1/3
		II		30-44 cmbs	sandy loam			174
-		11		30-44 CIII03	10YR 5/6 yellowish brown sandy			1/4
		III		44-61 cmbs	loam			
		111		11 01 01103	louin			
I	STP N1225 E1100	I		0-32 cmbs	10YR 3/3 dark brown silt loam			175
	511 1(1220 21100	-		5 2 4 11165	10YR 4/6 dark yellowish brown			1,0
		II		32-49 cmbs	sandy loam			
					10YR 5/6 yellowish brown sandy			
		III		49-55 cmbs	loam			
I	STP N1225 E1150	I		0-21 cmbs	10YR 3/3 dark brown silt loam			
		II		21-46 cmbs	10YR 5/6 yellowish brown clay loam			
					10YR 3/2 very dark grayish brown			
I	STP N1225 E2200	I		0-13 cmbs	silt loam		X	
					10YR 5/6 yellowish brown mottled			
		II		13-28 cmbs	with 10YR 4/3 brown sandy clay		X	202
		III		28-43 cmbs	10YR 4/3 brown silty clay		X	203
ļ		IV		43-60 cmbs	10YR 5/6 yellowish brown sand		X	
		* 7		(0.72 1	10YR 4/2 dark grayish brown sandy		17	
		V		60-73 cmbs	clay 10YR 5/8 yellowish brown sandy		X	
		VI		73-96 cmbs			X	204
		V 1		73-90 CHIUS	clay		Λ	∠0 4
I	STP N1250 E1200	I		0-7 cmbs	10YR 3/3 Dark Brown silt loam			
1	511 111230 L1200	1		0 / 011103	10YR 5/6 Yellowish Brown clay			
		II		7-32 cmbs	loam			
		<u> </u>						
I	STP N1250 E1250	I		0-27 cmbs	10 YR 3/3 Dark Brown silt loam			176
					10YR 4/6 Dark Yellowish Brown			
		II		27-42 cmbs	sandy loam			
					10YR 5/6 Yellowish Brown sandy			
		III		42-59 cmbs	loam			
	-		_				_	

Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
mica	511/10	Strutum	Lever	Берен	10YR 3/2 very dark grayish brown	Content		Ttumber
I	STP N1250 E2000	I		0-5 cmbs	sandy loam		\mathbf{X}	
					10YR 5/6 yellowish brown sandy			
		II		5-43 cmbs	loam		X	196
					10YR 5/6 yellowish brown sandy			
					loam mottled with 10YR 6/1 gray			
		III		43-78 cmbs	sandy clay		X	197
		IV		78-87 cmbs	10YR 5/6 yellowish brown sand		X	
		V		87-98 cmbs	10YR 4/3 brown sandy loam		X	198
		VI		98-103 cmbs	10YR 5/6 yellowish brown silty clay		X	
		'1		70 103 c mes	To The Sychie Wish Grown Shey Clay		- 1 1	
Ι	STP N1250 E2050	I		0-7 cmbs	10YR 4/3 brown sandy loam		X	199
					10YR 5/6 yellowish brown mottled			
		II		7-35 cmbs	with 10YR 4/3 brown sandy loam		X	
							-	
		III		35-52 cmbs	10YR 5/6 yellowish brown silty clay		X	
					10YR 4/2 dark grayish brown silty			
		IV		52-65 cmbs	clay		X	
		V		65-82 cmbs	10YR 4/3 brown silty loam		X	
		VI		82-101 cmbs	10YR 7/3 very pale brown silt		X	
					10YR 3/2 very dark grayish brown			
I	STP N1250 E2100	I		0-9 cmbs	silt loam			200
		II		9-29 cmbs	10YR 5/8 yellowish brown silty clay			
T	CTD N1250 E2150	T		0.101	10VD 4/2 harrow l l		v	201
I	STP N1250 E2150	I		0-18 cmbs 18-34 cmbs	10YR 4/3 brown sandy loam		X	201
		II		18-34 cmbs	10YR 4/1 dark grey sand 10YR 5/4 yellowish brown mottled		Λ	
		III		34-64 cmbs	with 10YR 4/1 dark grey silty clay		X	
		111		34-04 CIII08	10YR 5/4 yellowish brown sandy		Λ	
		IV		64-75 cmbs	clay		X	
		V		75-95 cmbs	10YR 5/8 yellowish brown clay		X	
		,		75 75 CIIIOS	10 1 K 3/0 yenowish blown clay		21	
I	STP N1250 E2250	I		0-30 cmbs	10YR 4/3 brown silt loam		X	
		1			10YR 4/2 dark grayish brown silt			
		II		30-41 cmbs	loam		X	205
		III		41-56 cmbs	10YR 5/6 yellowish brown silt clay			
					1			
I	TU N1272 E1442	I		0-5 cmbs	10YR 3/3 dark brown silt loam			263
					5YR 5/6 yellowish red mottled with			
<u> </u>		II		5-14 cmbs	10YR 4/3 brown sandy clay		X	264
					10YR 4/4 dark yellowish brown			
		III		14-15 cmbd	sandy silt		X	265
		IV	1	15-25 cmbs	10YR 5/4 yellowish brown silty sand		X	266
		1 7	1	25-55 cmbs	10 1 K 3/4 yollowish blown siny salid		Λ	200
		IV	2	Center	10YR 5/4 yellowish brown silty sand		X	267
		1 4		55-66 cmbs	10 110 0/ 1 yorlowish brown shry sand		41	201
		V		center	10YR 5/8 yellowish brown silty sand			
					1			
				-	-			-

Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
11100	211/10	S 07 40 44 117	20,01		10YR 3/2 Very Dark Grayish brown	Content		1,4112,61
I	STP N1275 E1300	I		0-11cmbs	sandy loam			247
		II		11-22 cmbs	10YR 4/3 Brown sandy loam			
					10YR 5/4 Yellowish brown sandy			
		III		22-37 cmbs	loam			
		IV		37-45 cmbs	7.5YR 5/8 Strong Brown sandy clay			
Ī	STP N1275 E1350	I		0-23 cmbs	10YR 3/3 Dark Brown silt loam			
1	511 N12/5 E1550	1		0-23 CIII08	10YR 4/6 Dark Yellowish Brown			
		II		23-42 cmbs	sandy loam			
		- 11		25 12 011103	10YR 5/6 Yellowish Brown sandy			
		III		42-51 cmbs	loam			
		111		12 31 011103	loun			
I	STP N1275 E1400	I		0-28 cmbs	10YR 3/3 Dark Brown silt loam			
-	211 1112,0 E1 100	<u> </u>		20 011100	10YR 4/6 Dark Yellowish Brown			
		II		28-30 cmbs	sandy loam			
					10YR 5/6 Yellowish Brown sandy			
		III		30-41 cmbs	loam			
					10YR 3/2 Very Dark Grayish Brown			
I	STPN1275 E1425	I		0-10 cmbs	sandy loam			
		II		10-33 cmbs	10YR 4/3 brown sandy loam			248
		III		33-43 cmbs	7.5YR 5/8 strong brown sandy loam			
Ī	STP N1275 E1450	I		0-17 cmbs	10YR 3/3 Dark Brown silt loam			177
1	311 N12/3 E1430	1		0-17 CHIOS	10YR 5/6 Yellowish Brown sandy			1 / /
		II		17-50 cmbs	loam			
I	STP N1275 E1500	I		0-29 cmbs	10YR 3/3 Dark Brown silt loam		X	178
1	511 N1275 E1300	1		0-29 CHIOS	10YR 3/3 Dark Brown mottled with 10YR 5/6Yellowish Brown and 10YR 4/6 Dark Yellowish Brown silt		A	176
		II		29-57 cmbs	loam		X	
					10YR 5/6 Yellowish Brown sandy			
		III		57-73 cmbs	loam			
					10YR 3/3 Dark Brown mottled with			
					10YR 5/6 Yellowish Brown and			
					10YR 4/6 Dark Yellowish Brown silt			
I	STP N1275 E1550	I		0-23 cmbs	loam		X	
		II		23-60 cmbs	10YR 3/3 Dark Brown silt loam			179
					10YR 4/6 Dark Yellowish Brown silt			
		III		60-67 cmbs	loam			180
					10YR 5/6 Yellowish Brown sandy			
		IV		67-79 cmbs	loam			
1								

						Gravel		Bag
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Number
					10YR 3/2 very dark grayish brown			
I	STP N1275 E1575	I		0-12 cmbs	silt loam			
		II		12-34 cmbs	10YR 5/4 yellowish brown sand		X	249
		III		28-34 cmbs	10YR 3/1 very dark grey sand		X	
					10YR 4/6 dark yellowish brown silty			
-		IV		34-57 cmbs	clay	20%	X	250
		* * *		57 60 1	10777 (41:1: 11 :11		***	
		V		57-69 cmbs	10YR 6/4 light yellowish brown sand		X	
		3.71		(0.75 1	10YR 4/2 dark grayish brown silty		*7	
		VI		69-75 cmbs	sand 10YR 5/4 yellowish brown sandy		X	
		3711		75 041			v	251
		VII		75-94 cmbs	loam		X	251
		1						
					10YR 3/3 Dark Brown mottled with			
I	STP N1275 E1600	I		0-82 cmbs	10YR 5/4 Yellowish Brown silt loam	20%	X	181
1	311 N12/3 E1000	II		82-99 cmbs	10YR 3/3 Dark Brown silt loam	2070	Λ	182
		11		82-77 CIII08	10YR 4/6 Dark Yellowish Brown silt			102
		III		99-111 cmbs	loam			
		111		77-111 CIIIOS	loani			
					10YR 3/2 very dark grayish brown			
I	STP N1275 E1625	I		0-5 cmbs	sandy loam			
-	511 1(12/5 E1025			o o cinos	10YR 3/2 very dark grayish brown			
		II		5-17 cmbs	silt loam		X	
		III		17-20 cmbs	7.5YR 5/8 strong brown silt loam		X	
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		IV		20-22 cmbs	10YR 5/6 yellowish brown silt loam		X	
					10YR 3/2 very dark grayish brown			
		V		22-30 cmbs	clay loam		X	252
		VI		30-32 cmbs	10YR 2/2 very dark brown ash lens		X	
		VII		32-51 cmbs	7.5YR 5/8 strong brown silt loam		X	
		VIII		51-70 cmbs	10YR 5/2 grayish brown silt loam		X	
					10YR 3/4 dark yellowish brown silt			
		IX		70-90cmbs	loam			
					10YR 5/6 yellowish brown sandy			
		X		90-100cmbs	loam			253
					10YR 4/6 dark yellowish brown			
		XI		100-103 cmbs	sandy loam			
	CON 11165							
I	STP N1275 E1650	I		0-9 cmbs	10YR 3/3 Dark Brown silt loam		X	
					10YR 5/6 Yellowish Brown sandy			
		II		9-14 cmbs	loam		X	
		177		14.40	10YR 3/2 Very Dark Grayish Brown		**	102
		III		14-40 cmbs	sandy loam		X	183
		IV		40-50 cmbs	7.5YR 4/6 Strong Brown silt loam	000/	X	
		V		50-54 cmbs	10YR 2/1 Black sandy loam	90%	X	104
		VI		54-71 cmbs	10YR 3/3 Dark Brown silt loam			184
		1711		71 01	10YR 4/6 Dark Yellowish Brown silt			
		VII		71-81 cmbs	loam			
L					<u> </u>			

١.	CONDUCTION I	G		D 41		Gravel	F.111	Bag
Area	STP/TU	Stratum	Level	Depth	Munsell 10YR 3/2 dark yellowish brown	Content	Fill	Number
I	STP N1275 E1675	I		0-27 cmbs	sandy loam		X	254
1	S1F N12/3 E10/3	1		0-27 CHIOS	10YR 5/6 yellowish brown sandy		Λ	234
		II		27-37 cmbs	loam		X	
		III		37-49 cmbs	10YR 3/3 dark brown sandy loam		Λ	
		111		57 19 C IIIOS	10YR 5/4 yellowish brown sandy			
		IV		49-62 cmbs	loam			255
					10YR 4/6 dark yellowish brown clay			
		V		62-76 cmbs	loam			256
					10YR 3/3 Dark Brown mottled with			
					10YR 5/6Yellowish Brown and			
					10YR 4/6 dark yellowish brown silt			
I	STP N1275 E1700	I		0-21 cmbs	loam		X	185
		II		21-34 cmbs	10YR 3/3 Dark Brown silt loam			186
					10YR 4/6 Dark Yellowish Brown silt			
		III		34-44 cmbs	loam			
					10YR 5/6 Yellowish Brown sandy			
		IV		44-50 cmbs	loam			
					10YR 4/6 dark yellowish brown			
I	STP N1275 E1850	I		0-10 cmbs	sandy silt		X	
					10YR 4/6 dark yellowish brown			
					mottled with 7.5YR 5/6 strong brown			
		II		10-22 cmbs	sandy silt		X	
		III		22-40 cmbs	7.5YR 5/6 strong brown sandy silt		X	259
		IV		40-90 cmbs	10YR 4/3 brown silty sand		X	
		V		90-100 cmbs	10YR 5/4 yellowish brown silty sand		X	
					10YR 3/2 very dark grayish brown			
I	STP N1275 E1900	I		0-7 cmbs	silt loam		X	
					10YR 5/4 yellowish brown sandy			
		II		7-45 cmbs	loam		X	190
					10YR 5/4 mottled with 10YR 5/8			404
		III		45-75 cmbs	yellowish brown sandy loam		X	191
		IV		75-83 cmbs	10YR 4/3 brown sandy loam		X	
					107/0 4/0 4/1 1 12 107/0 6/2			
		,,		02.00	10YR 4/2 mottled with 10YR 6/2		T 7	102
		V		83-99 cmbs	dark grayish brown and gray silt loam		X	192
		 			10VD 2/2 Vows Desle Consists D			
т	OTD N1275 E1050	т .		0.20 arr-1	10YR 3/2 Very Dark Grayish Brown		v	102
I	STP N1275 E1950	I		0-28 cmbs 28-59 cmbs	sandy loam Yellowish Brown sandy loam		X	193 194
<u> </u>		- 11	 	20-39 cmbs	2.5Y 4/2 dark grayish brown loamy		X	194
		III		59-78 cmbs	silt		X	195
		111		JJ-10 CHIUS	Siit		Λ	193
		IV		78-95 cmbs	10YR 5/6 Yellowish Brown silty clay		X	
		1 V		70-33 CHIUS	10 1 K 3/0 1 chowish brown sifty clay		Λ	
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Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
	TV 1.311.05 (F.1.5.10			0.0	10YR 4/2 dark grayish brown silt	100/		2.60
I	TU N1276 E1543	I		0-9 cmbs	loam 7.5YR 4/6 strong brown mottled with	10%		268
					10YR 6/6 brownish yellow loamy			
		II		9-16 cmbs	clay		X	269
		11		y-10 cillos	Clay		Λ	207
					10YR 4/3 brown mottled with 10YR			
		III		16-24 cmbs	5/6 yellowish brown loamy sand		X	270
					10YR 4/4 dark yellowish brown			
		IV	1	24-34 cmbs	sandy loam	<10%		271
					10YR 4/4 dark yellowish brown			
		IV	2	34-37 cmbs	sandy loam	<10%		272
					2.5Y 5/4 light olive brown loamy			
		V		37-41cmbs	sand	<10%		273
					10YR 4/6 dark yellowish brown			
					mottled with 2.5Y 5/4 light olive			
		VI	1	41-51 cmbs	brown loamy clay	<5%		274
		* * * * * * * * * * * * * * * * * * * *		51 C1 1	10YR 4/6 dark yellowish brown	.50/		
		VI	2	51-61 cmbs	loamy clay	<5%		
		3711		(1.71	10YR 4/6 dark yellowish brown	-50/		
		VII		61-71 cmbs	loamy clay	<5%		
					10YR 3/2 very dark grayish brown			
I	TU N1293 E1811	I		0-8 cmbs	loam			275
1	TO 1112/3 E1811	1		0-8 (11103	10YR 5/6 yellowish brown sandy			213
		II		8-12 cmbs	clay		X	276
				0 12 011105	10YR 4/6 yellowish brown mottled			270
					with 2.5Y 4/2 dark grayish brown			
		III		12-26 cmbs	sandy clay		X	277
					2.5Y 3/3 dark olive brown sandy			
		IV		26-32 cmbs	loam		X	278
					10YR 4/6 yellowish brown sandy			
		V		32-34 cmbs	clay; noted in southeast corner only		X	
				24.26	2.5Y 3/2 very dark grayish brown		•-	
		VI		34-36 cmbs	sandy loam		X	
		3777		26 41 . 1	10YR 4/3 brown sandy loam; noted			
		VII		36-41 cmbs	in northeast portion only 10YR 5/6 yellowish brown sandy			
		VIII		41-46 cmbs	1.	<5%		279
		V 111		71-40 CHIUS	loam	~J70		419
		IX	1	46-56 cmbs	7.5YR 5/8 strong brown sandy clay	<5%		
		121	1	10 00 011103	7.5 TR 570 Strong brown standy city	-570		
		IX	2	56-68 cmbs	7.5YR 5/8 strong brown sandy clay	<5%		
					l j			

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Area	STP/TU	Stratum	Level	Depth	Munsell 10YR 3/2 very dark grayish brown	Content	Fill	Number
I	TU N1296 E1869	I		0-17 cmbs	loam			280
1	TU N1290 E1809	II		17-17 cmbs	2.5Y 3/3 dark brown sandy loam		X	281
		- 11		17-17 CIIIOS	10YR 6/6 brownish yellow mottled		21	201
					with 10YR 3/2 very dark grayish			
		III		17-17 cmbs	brown sand		X	282
					10YR 4/4 dark yellowish brown			
		IV		17-30 cmbs	loamy sand	10%		283
					10YR 6/6 brownish yellow loamy			
		V	1	49-59 cmbs	sand	<5%		
					10YR 6/6 brownish yellow loamy			
		V	2	49-59 cmbs	sand	<5%		
				40.50	5 5 7 D 5 /6	.50/		
		VI		49-59 cmbs	7.5YR 5/6 strong brown sandy clay	<5%		
I	CTD M1200 E1750	I		0.21 amba	10VP 2/2 Dork Provensilt loom			
1	STP N1300 E1750	1		0-31 cmbs	10YR 3/3 Dark Brown silt loam 10YR 4/6 Dark Yellowish Brown silt			
		П		31-51 cmbs	loam			
		- 11		31-31 CIIIOS	10YR 5/6 Yellowish Brown sandy			
		III		51-61 cmbs	loam			
		111		21 01 01105	Touris .			
					10YR 3/3 Dark Brown mottled with			
					10YR 5/6Yellowish Brown and			
					10YR 4/6 dark yellowish brown silt			
I	STP N1300 E1800	I		0-33 cmbs	loam		X	187
		II		33-52 cmbs	10YR 3/3 Dark Brown silt loam			188
					10YR 4/6 Dark Yellowish Brown silt			
		III		52-61 cmbs	loam			
					10YR 5/6 Yellowish Brown sandy			
		IV		61-73 cmbs	loam			
	GED 341200 E1025	,		0.00	10170 4/01		**	255
I	STP N1300 E1825	I		0-22 cmbs	10YR 4/3 brown silt sand		X	257
		11		22 24	10VD 5/6 11ih-hi1i		v	
		II		22-24 cmbs	10YR 5/6 yellowish brown silty sand 10YR 4/4 dark yellowish brown silty		X	
		III		24-40 cmbs	sand		X	
		IV		40-50 cmbs	10YR 3/3 dark brown silt sand		Λ	258
		V		50-81 cmbs	10YR 5/6 yellowish brown sand			230
		<u> </u>		2 3 01 211103	20 210 John Mish Grown Sund			
		VI		81-90 cmbs	10YR 4/6 dark yellowish brown sand			
					J = 0 00000			
I	STP N1300 E1850	I		0-18 cmbs	10YR 3/3 Dark Brown silt loam			189
					10YR 4/6 Dark Yellowish Brown silt			
		II		18-47 cmbs	loam			<u> </u>
					10YR 5/6 Yellowish Brown sandy			
		III		47-58 cmbs	loam			
I	STP N1300 E1875	I		0-5 cmbs	10YR 4/3 brown silty sand			
		_			10YR 3/4 dark yellowish brown			
		II		5-13 cmbs	sandy loam			260
		III		13-30 cmbs	10YR 6/6 brownish yellow sand			261
	Ī	IV		30-44 cmbs	7.5YR 4/6 strong brown sand	1		l

Area	STP/TU	Stratum	Level	Depth	Munsell	Gravel Content	Fill	Bag Number
					10YR 4/2 dark grayish brown silt			
I	STP N1300 E2050	I		0-10 cmbs	loam			
		II		10-41 cmbs	2.5Y 6/6 olive yellow silt loam			
		III		41-62 cmbs	2.5Y 5/6 light olive brown silt loam			
					10YR 3/2 very dark grayish brown			
I	STP N1300 E2100	I		0-17 cmbs	silt loam			
		II		17-38 cmbs	2.5Y 5/4 light olive brown silt loam			
		III		38-49 cmbs	2.5Y 5/6 light olive brown silt loam			
					10YR 3/2 Very Dark Grayish Brown			
I	STP N1300 E2250	I		0-10 cmbs	silt loam			262
					10YR 4/6 Dark Yellowish Brown			
		II		10-48 cmbs	clay			
	CTD N1200 E2200	I		0.16	10YR 3/2 Very Dark Grayish Brown		v	206
1	STP N1300 E2300	1		0-16 cmbs	sandy loam		X	206
		II		16-35 cmbs	10YR 4/2 Dark Grayish Brown silt loam		X	
		II		35-? Cmbs	Concrete		X	

	C/FD//FV	64 4	т .	D 41	M II	Gravel	E:11	Bag
Area	STP/TU	Stratum	Level	Depth	Munsell 10YR 3/2 very dark grayish brown	Content	Fill	Number
т	Transk 1	т		0.16 amba				
I	Trench 1	I II east		0-16 cmbs	sandy loam			
		half		16-37 cmbs	10VD 5/4 vallowish brown alay		X	
		III east		10-37 CHIOS	10YR 5/4 yellowish brown clay 10YR 5/8 yellowish brown mottled		Λ	
		half		37-55 cmbs	with 2.5Y 6/6 olive yellow sand		X	
		IV east		37-33 CIIIUS	with 2.51 6/6 onve yellow saild		Λ	
		half		55-59 cmbs	2.5Y 4/3 olive brown loamy sand		X	
		V east		33-39 CIIIUS	10YR 3/2 very dark grayish brown		Λ	
		half		59-64 cmbs	sandy loam		X	
		VI east		39-04 CIIIUS	10YR 4/4 dark yellowish brown		Λ	
		half		64-76 cmbs	loamy sand			
		11411		04-70 CIIIUS	2.5Y 5/4 light olive brown loamy			
		VII		76-88 cmbs	sand			
		V 11		70-88 CIIIUS	Sand			
					10YR 5/6 yellowish brown mottled			
		II Center			with 10YR 4/3 brown and 2.5Y 4/4			
		Fill		16-88 cmbs	olive brown sandy loam		X	
		Center		10-00 CHIUS	onve brown sandy toann		Λ	
				50-53 cmbs	2.5Y 4/4 olive brown sand		X	
		lens I		30-33 CIIIOS	2.5Y 4/4 offive brown mottled with		Λ	
		Center			10YR 5/6 yellowish brown sandy			
				61.72 amba	loam		X	
		lens II		61-73 cmbs	7.5YR 5/6 strong brown mottled with		Λ	
		Conton						
		Center		40.52 1	10YR 5/4 yellowish brown sandy		X 7	
-		lens III		40-52 cmbs	loam		X	
		G .			2.5Y 4/3 olive brown mottled with			
		Center		50.00 1	10YR 5/6 yellowish brown sandy		X 7	
		lens IV		52-88 cmbs	loam		X	
					10YR 5/4 yellowish brown mottled			
					with 10YR 5/6 yellowish brown and			
		Center			2.5Y 5/4 light olive brown sandy			
		lens V		67-93 cmbs	loam		X	
		III Center		93-98 cmbs	10YR 4/3 brown sandy loam			
					2.5Y 5/4 light olive brown mottled			
					with 10YR 5/6 yellowish brown			
		IV Center		98-110 cmbs	loamy sand			
					10YR 4/4 dark yellowish brown			
		II West			mottled with 10YR 5/6 yellowish			
		half		16-52 cmbs	brown sandy loam		X	
		III West			10YR 3/2 very dark grayish brown			
		half		52-72 cmbs	loamy sand		X	
		IV west			10YR 4/4 dark yellowish brown			
		half		72-88 cmbs	loamy sand			
		Feature						
		north half					X	163
	<u></u>	Feature		·				
		South						
		half			<u> </u>		X	164

						Gravel		Bag
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Number
	~,			. . .	10YR 4/2 dark grayish brown mottled			- 10
					with 10YR 6/6 brownish yellow			
I	Trench 1A	I		0-34 cmbs	sandy loam		X	
					10YR 6/6 brownish yellow mottled			
					with 10YR 4/6 dark yellowish brown			
					and 10YR 4/2 dark grayish brown			
		II		34-64 cmbs	sand		X	
		III		64-76 cmbs	crushed gravel fill		X	
				76 cmbs	plastic sewer pipe		X	
					10YR 4/2 dark grayish brown sandy			
		IVA		58-76 cmbs	loam			
					10YR 4/2 dark grayish brown sandy			
		IVB		46-76 cmbs	loam			
					10YR 4/2 dark grayish brown mottled			
		II north		21-30 cmbs	with 10YR 5/3 brown sandy loam		X	
					10YR 5/3 brown mottled with 10YR			
					4/6 dark yellowish brown and 10YR			
		III North		30-37 cmbs	2/1 black sandy silt		X	
					10YR 5/3 brown mottled with 10YR			
		IV north		37-41 cmbs	4/2 dark grayish brown sandy loam		X	
					10YR 5/4 yellowish brown mottled			
					with 10YR 4/2 dark grayish brown			
		V North		41-53 cmbs	sandy loam		X	
					2.5Y 3/1 very dark gray mottled with			
					10YR 4/2 dark grayish brown sandy			
		VI North		53-61 cmbs	loam		X	
					10YR 6/6 yellowish brown mottled			
					with 10YR 4/6 dark yellowish brown			
					and 10YR 4/2 dark grayish brown			
		VII north		61-70 cmbs	sand		X	
		VIII			10YR 4/2 dark grayish brown sandy			
		North		70-76 cmbs	loam			

						Gravel		Bag
Area	STP/TU	Stratum	Level		Munsell	Content	Fill	Number
I	Trench 2	I		0-12 cmbs	10YR 4/1 dark gray silty sand			
					2.5Y 6/4 light yellowish brown			
					mottled with 10YR 4/6 dark			
		Soil lens			yellowish brown and 10YR 3/1 very			
		center 1		0-12 cmbs	dark gray clayey sand		X	
					10YR 3/1 very dark gray mottled			
					with 10YR 5/4 yellowish brown and			
					2.5Y 6/4 light yellowish brown silty			
		II		12-40 cmbs	sand		X	
					10YR 5/4 yellowish brown mottled			
					with 10YR 3/1 very dark gray and			
		III		40-52 cmbs	10YR 5/6 yellowish brown sand		X	
					10YR 5/6 yellowish brown mottled			
		IV		52-61 cmbs	with 10YR 5/8 yellowish brown sand			
					10YR 6/6 yellowish brown mottled			
					with 10YR 4/2 dark grayish brown			
		soil lens I			and 10YR 5/6 yellowish brown silty			
		west half		12-29 cmbs	sand		X	
		Soils lens			10YR 4/2 dark grayish brown mottled			
		II west			with 10YR 3/1 very dark gray silty			
		half		29-38 cmbs	sand		X	
I	Trench 3	I		0-18 cmbs	cinder driveway		X	
							_	
		II		18-24 cmbs	10YR 3/1 very dark gray loamy sand		X	
					10YR 4/4 dark yellowish brown			
					mottled with 10YR 3/1 very dark			
		III		24-41 cmbs	gray loamy sand		X	
		IV		41-58 cmbs	10YR 4/3 brown sandy loam			
					10YR 4/4 dark yellowish brown			
		V		58-73 cmbs	sandy loam			
		., .						
		soils lens			10YR 4/6 dark yellowish brown			
		east half		64-79 cmbs	sandy clay			

						Gravel		Bag
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Number
111011	511/10	Strutum	Ecver	Бери	10YR 4/2 dark grayish brown silt	Content		Tumber
I	Trench 4	I		0-12 cmbs	loam			
		soil lens			2.5Y 2.5/1 black sandy silt with ash			
		south half		12-29 cmbs	and coal		X	
		II south			10YR 4/3 brown mottled with 2.5Y			
		half		29-44 cmbs	5/3 light olive brown silty sand			
		II north			10YR 4/3 brown mottled with 2.5Y			
		half		24-40 cmbs	5/3 light olive brown silty sand			
		III south						
		half		44-100 cmbs	2.5Y 5/3 light olive brown sand			
		III north		40 100 1	0.577.570.17.17.17			
		half		40-100 cmbs	2.5Y 5/3 light olive brown sand			
		soil lens I		26 100 - 1	10YR 4/2 dark grayish brown silt		X	
		center		26-100 cmbs	loam 10YR 4/3 brown mottled with 2.5Y		Λ	
		soil lens			5/3 light olive brown and 10YR 5/4			
		II south			yellowish brown and 10YR 4/2 dark			
		half		43-88 cmbs	grayish brown silty sand		X	
		Han		43-66 CIII63	10YR 4/3 brown mottled with 2.5Y		21	
		soil lens			5/3 light olive brown and 10YR 5/4			
		II north			yellowish brown and 10YR 4/2 dark			
		half		34-49 cmbs	grayish brown silty sand		\mathbf{X}	
		soil lens						
		III south			10YR 4/6 dark yellowish brown			
		half		88-100 cmbs	clayey sand			
		soil lens			10YR 4/6 dark yellowish brown			
		III center		96-100 cmbs	clayey sand			
		Feature						165
		general						
		artifact						4.5.5
		collection						166
		1			10VD 4/2 dowle amarrials bussess = "1"			
т	Tranch 5	I		0-18 cmbs	10YR 4/2 dark grayish brown silty			
I	Trench 5	1		U-10 CHIUS	sand 10YR 5/6 yellowish brown mottled			
					with 10YR 4/2 dark grayish brown,			
					7.5YR 2.5/1black and 10YR 6/6			
		II		18-30 cmbs	brownish yellow silty sand		X	
		III		30-49 cmbs	7.5YR 2.5/1 black ash		X	
		IV		49-63 cmbs	10YR 4/3 brown sand			
		V		63-73 cmbs	10YR 6/4 light yellowish brown sand			
		general						
		artifact						1.65
		collection						167

						Gravel		Род
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Bag Number
	~				10YR 4/2 dark grayish brown silty			- 1000000
I	Trench 5A	I		0-12 cmbs	sand			
					7.5YR 5/8 strong brown mottled with			
					10YR 5/6 yellowish brown sandy			
		II		12-17 cmbs	loam 2.5Y 5/4 light olive brown mottled		X	
					with 10YR 4/6 dark yellowish brown			
					and 7.5YR 5/8 strong brown sandy			
		III		17-40 cmbs	clay		X	
		soil lens I			10YR 2/1 black coal ash, coal slag,			
		east half		40-62 cmbs	and asphalt		X	
		soil lens II west			10YR 4/4 dark yellowish brown			
		half		35-38 cmbs	sandy loam		X	
		Soil lens		55 56 c m65	Sandy Iouni		21	
		III west			10YR 5/6 yellowish brown mottled			
		half		38-55 cmbs	with 10YR 2/1 black silt loam		X	
		IV		40-76 cmbs	10YR 4/3 brown sand			
		V		76-85 cmbs	10YR 6/4 light yellowish brown sand			
					10YR 6/4 light yellowish brown silt			
I	Trench 6 (TU 1)	I		0-15 cmbs	loam	90%	X	
	(101)	II		15-27 cmbs	7.5YR 5/6 strong brown silty clay	60%	X	
					10YR 4/2 dark grayish brown mottled			
					with 7.5YR 5/6 strong brown silty			
		III		27-47 cmbs	clay	30%	X	
		IV		47-62 cmbs	10YR 2/1 black coal, slag, silt loam		X	168
		V		62-72 cmbs	10YR 5/3 brown silty sand			169
		VI		72-81 cmbs	10YR 6/6 brownish yellow clayey sand			170
		V I		72-81 CIIIOS	10YR 5/8 yellowish brown sandy			170
		VII		81-85 cmbs	clay			
					10YR 3/1 very dark gray silty			
II	STP N250 E525	I		0-3 cmbs	sand/humus			
		II		3-17 cmbs	10YR 3/1 very dark gray silty sand			
		III		17-34 cmbs	10YR 5/8 yellowish brown silty sand			
		111		1 /-34 CIIIUS	101 K 5/8 yellowish blown siity sand			
II	STP N300 E525	I		0-22 cmbs	5YR 5/8 yellowish red silty sand		X	
		II		22-28 cmbs	5YR 5/6 yellowish red silty sand		X	
		III		28-43 cmbs	5YR 5/8 yellowish red silty clay			
	GED 112.50 7.50.5			0.6.1	10000 0/1			
II	STP N350 E525	I		0-6 cmbs	10YR 3/1 very dark gray silty sand		X	
		II		6-54 cmbs 54-71 cmbs	5YR 5/8 yellowish red sand 5YR 4/6 yellowish red sand		X	
		111		J4-/1 CIIIOS	5 1 K 4/0 yellowish fed Sand		Λ	
II	STP N400 E525	I		0-9 cmbs	10YR 3/1 very dark gray silty sand		X	
		II		9-76 cmbs	5YR 5/8 yellowish red silty sand		X	44
				76 cmbs	water			
II	STP N400 E575	I		0-11cmbs	10YR 3/1 very dark gray silty sand			
		11		11 27	10YR 4/6 dark yellowish brown silty			
		II	<u> </u>	11-27 cmbs	clay			

								n
A maa	STP/TU	Ctuatum	Laval	Donth	Munsell	Gravel Content	Fill	Bag Number
Area	STP N450 E525	Stratum	Levei	Depth 0-10 cmbs	10YR 3/1 very dark gray silty sand	Content	rIII	Number
- 11	31F N430 E323	1		0-10 CHIOS	10YR 5/8 yellowish brown mottled			
		II		10-21 cmbs	2/1 black sand			
		III		21-32 cmbs	2.5Y 6/6 brownish yellow sand			
		IV		32-56 cmbs	10YR 5/8 yellowish brown sand			
II	STP N450 E575	I		0-3 cmbs	10YR 3/1 very dark gray silt loam			
		II		3-14 cmbs	10YR 4/3 brown silty sand			
					10YR 4/6 dark yellowish brown silty			
		III		14-27 cmbs	sand			
	GBD 31500 D550	_			10YR 3/2 very dark grayish brown			
II	STP N500 E550	I		0-12 cmbs	silt loam			
		- 11		12 20	10YR 5/8 yellowish brown sandy			
		II		12-28 cmbs	loam			
					10YR 3/2 very dark grayish brown			
II	STP N500 E575	I		0-28 cmbs	silt loam		X	
-11	511 11300 L3/3	1		5 25 CHIOS	10YR 3/2 very dark grayish brown		41	
		II		28-38 cmbs	sandy loam			
					10YR 5/6 yellowish brown sandy			
		III		38-48 cmbs	loam			
II	STP N550 E525	I		0-14 cmbs	7.5YR 4/6 strong brown silty sand		X	
					10YR 3/2 very dark grayish brown			
		II		14-19 cmbs	silt loam		X	
					10YR 5/6 yellowish brown mottled			
		III		19-32 cmbs	with 2.5Y 4/4 olive brown silty sand		X	
					10YR 3/2 very dark grayish brown			
II	STP N550 E575	I		0-18 cmbs	silt loam			
- 11	511 N330 E373	1		0-18 CHIOS	10YR 5/8 yellowish brown sandy			
		II		18-48 cmbs	loam			
					10YR 5/6 yellowish brown sandy			
		III		48-58 cmbs	loam			
II	STP N600 E525	I		0-30 cmbs	10YR 3/1 very dark gray silt loam			
		II		30-41 cmbs	10YR 5/8 yellowish brown silty sand			
		ļ			10000 0/0			
	CED MOOG ESSS	.		0.22	10YR 3/2 very dark grayish brown			
II	STP N600 E575	I		0-32 cmbs	silt loam			
		II		32-44 cmbs	10YR 5/8 yellowish brown silty sand			
		- 11		54-44 CHIUS	10 1 K 3/6 yellowish blown shty sand			
		III		44-55 cmbs	10YR 5/6 yellowish brown silty clay			
				ee omos				
					10YR 3/2 very dark grayish brown			
II	STP N650 E525	I	L	0-11 cmbs	silty sand		X	45
		II		11-42 cmbs	10YR 5/6 yellowish brown sand		X	46
		III		42-52 cmbs	10YR 2/1 black clay		X	
					10YR 3/2 very dark grayish brown			
II	STP N650 E575	I		0-9 cmbs	silt loam			
		II		9-22 cmbs	2.5Y 5/4 light olive brown sand			
				22 cmbs	water			

						Gravel		Bag
	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Number
_	D N/700 E 525	т.		0.20 1	10YR 3/2 very dark grayish brown		X 7	
ľ	P N700 E525	I		0-20 cmbs 20-28 cmbs	silt loam 2.5Y 4/4 olive brown silty sand		X	
		III		28-52 cmbs	2.5Y 5/0 gray silty sand		X	
		IV		52-59 cmbs	10YR 2/1 loam		X	
		1,4		32 37 CHIOS	TOTIC Z/T TOUTH		21	
					10YR 3/2 very dark grayish brown			
P	P N700 E575	I		0-17 cmbs	silty clay		X	42
		***		15 60 1	10YR 5/2 grayish brown silty sand		3 7	40
		II		17-68 cmbs	with gravels		X	43
		III		68-80 cmbs	10YR 5/4 yellowish brown silty sand			
		- 111		oo oo emos	To Tre 5/ 1 yellowish of own sing sain			
P	P N750 E525	I		0-14 cmbs	10YR 4/3 brown sandy loam		X	
					10YR 4/2 dark grayish brown sandy			
		II		14-54 cmbs	loam		X	48
				54 cmbs	STP ended on metal		X	
_	D N1900 E 525	т		0.20	10X/D 4/2 1		X 7	40
ľ	P N800 E525	I		0-29 cmbs 29-60 cmbs	10YR 4/3 brown sandy loam 10YR 6/1 gray sandy loam		X	49 50
		- 11		29-00 CHIOS	10 f K 0/1 gray sandy loani		Λ	30
		III		60-71 cmbs	10YR 6/4 light yellowish brown sand		X	
					10YR 3/2 very dark grayish brown			
P	P N800 E575	I		0-62 cmbs	silty sand		X	51
		II		62-78 cmbs	10YR 6/3 pale brown silty sand			
P	P N850 E525	I		0-14 cmbs	10YR 4/3 brown sandy loam		X	
		II		14-48 cmbs	7.5YR 5/6 strong brown mottled with 10YR 6/2 light brownish yellow and 10YR 4/3 brown sandy loam		X	52
		III		48-64 cmbs	10YR 6/4 light yellowish brown			
					10YR 3/2 very dark grayish brown			
P	P N850 E575	I		0-49 cmbs	mottled with 10YR 5/8 silty sand		X	53
		II		49-83 cmbs	2.5Y 5/4 light olive brown sand			
P	P N900 E525	I		0-30 cmbs	10YR 4/3 brown sandy loam		X	54
ľ	F 11900 E323	1	-	U-3U CMDS	10YR 4/3 brown sandy loam 10YR 4/2 dark grayish brown sandy		Λ	34
		п		30-61 cmbs	9 2		X	55
		- 11		30-01 Cillos			71	33
		III		61-98 cmbs	loam		X	56
					2 0 1			
Ρ	P N900 E575	I		0-27 cmbs	silty sand			57
		II		27-43 cmbs	2.5Y 5/4 light olive brown silty sand			
r	D NIOSO ESOS	т	<u> </u>	0.401	10VD 4/2 bus J. 1		v	50
ľ	r 11930 E323		-				Λ	58
		11	 	40-03 CHIDS	10 1 K 0/3 pare brown sand			
	P N900 E575 P N950 E525	I		0-27 cmbs	10YR 3/2 very dark grayish brown silty sand			X

						Gravel		Bag
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Number
				•	10YR 3/2 very dark grayish brown			
II	STP N950 E575	I		0-27 cmbs	silt loam		X	59
					2.5Y 5/4 light olive brown mottled			
		II		27-73 cmbs	with 2.5/1 black silty sand		X	
					10770 4/2 1 1 : 1 1			
	CTD M1000 F 525			0.20 1	10YR 4/2 dark grayish brown sandy		3 7	76
II	STP N1000 E525	I		0-20 cmbs 20-58 cmbs	loam 10YR 4/3 brown sandy loam		X	76 60
		- 11		20-38 CIIIUS	10YR 6/4 light yellowish brown		Λ	00
		III		58-74 cmbs	sandy loam			
		111		30 / 1 C III03	Suriay Touri			
					10YR 3/2 very dark grayish brown			
II	STP N1000 E575	I		0-36 cmbs	sand			61
		II		36-53 cmbs	10YR 6/3 light yellowish brown sand			
					10YR 4/2 dark grayish brown sandy			
II	STP N1050 E525	I		0-21 cmbs	loam		X	62
		II		21-50 cmbs	10YR 4/3 brown sandy loam		X	63
		111		50.60 1	10770 (/41: 14 11 11 11			
		III		50-68 cmbs	10YR 6/4 light yellowish brown sand			
					10YR 3/2 very dark grayish brown			
II	STP N1050 E575	I		0-28 cmbs	silty sand		X	
- 11	311 N1030 E373	1		0-28 CIII0S	2.5Y 5/4 light olive brown mottled		Λ	
		II		28-71 cmbs	with 2.5/1 black silty sand		X	64
		III		71-81 cmbs	2.5Y 5/1 gray sand		X	
					S			
					10YR 3/2 very dark grayish brown			
II	STP N1100 E525	I		0-17cmbs	silty sand		X	65
					10YR 3/2 very dark grayish brown			
		II		17-21 cmbs	silty sand and slag		X	
		***			10YR 5/4 yellowish brown sand and			
		III		21-43 cmbs	pebbles (possible septic field)		X	
77	CTD N1150 F525	т		0.17 1	7.5VD 5/0 -tm- n - 1		X	
II	STP N1150 E525	I		0-17 cmbs	7.5YR 5/8 strong brown silty sand 10YR 5/4 yellowish brown sand and		Λ	
		II		17- 27 cmbs	pebbles (possible septic field)		X	
		- 11		17-27 CHIUS	peooles (possible septic ficia)		41	
					10YR 3/2 very dark grayish brown			
III	STP N200 E300	I		0-19 cmbs	loam		X	
					10YR 5/6 yellowish brown mottled			
					with 10YR 7/3 very pale brown &			
					10YR 3/2 very dark grayish brown			
		II		19-36 cmbs	sandy loam		X	208
		III		36-82 cmbs	2.5Y 7/3 pale yellow sand		X	
		17.7		02 100 1	2.5Y 7/3 pale yellow mottled with		V 7	200
-		IV		82-100 cmbs	10YR 5/8 yellowish brown sand		X	209
III	STP N250 E350	т		0.12 amba	10YR 3/3 dark brown silty sand		v	
111	51F IN23U E33U	I		0-12 cmbs	10YR 4/6 dark yellowish brown silty		X	
		II		12-33 cmbs	sand		X	207
		- 11	 	12 33 011103	- Court		21	201
		III		33-100 cmbs	10YR 6/6 brownish yellow silty sand		X	
					, , , , , , , , , , , , , , , , , , ,			

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Area	STP/TU	Stratum	Lovel	Depth	Munsell	Gravel Content	Fill	Bag Number
Alta	511/10	Stratum	Level	Deptii	10YR 3/2 very dark grayish brown	Content	riii	Nullibei
III	STP N300 E375	I		0-17 cmbs	loam		X	210
					10YR 5/6 yellowish brown sandy			
		II		17-23 cmbs	loam		X	
		III		23-61 cmbs	2.5Y 7/3 pale yellow sand		X	
					2.5Y 7/3 pale yellow mottled with			
		IV		61-95 cmbs	10YR 5/8 yellowish brown sand	0.70 (X	
		V		95 cmbs	Rocks	95%	X	
III	CTD N250 E425	I		0-9 cmbs	10YR 3/3 dark brown loam			
111	STP N350 E425	1		0-9 CHIOS	10YR 3/2 very dark grayish brown			
		II		9-22 cmbs	sandy loam			211
		- 11) 22 cmos	10YR 5/6 yellowish brown sandy			211
		III		22-39 cmbs	loam			
					10YR 3/2 very dark grayish brown			
III	STP N400 E425	I		0-18 cmbs	sandy loam		X	
					10YR 4/3 brown mottled with 10YR			
				10.50	5/6 yellowish brown and 10YR 6/1			0.15
		II		18-78 cmbs	gray wet and sticky clay		X	212
					10YR 5/8 yellowish brown mottled with 5YR 4/6 yellowish red and			
		III		78-102 cmbs	10YR 6/1 gray clay		X	
		111		78-102 CIIIUS	10 f K 0/1 gray cray		Λ	
					10YR 2/2 very dark brown sandy			
III	STP N450 E425	I		0-13 cmbs	loam		X	
					10YR 4/4 dark yellowish brown			
					mottled with 10YR 5/8 yellowish			
		II		13-38 cmbs	brown sand		X	213
		III		38-55 cmbs	7.5YR 4/3 brown sandy loam		X	
		IV		55-68 cmbs	10YR 7/3 very pale brown sand		X	
		* 7		(0.00.1	10YR 4/2 dark grayish brown sandy		X 7	214
		V		68-88 cmbs	loam		X	214
					10YR 4/3 brown mottled with 10YR			
		VI		88-98 cmbs	4/6 dark yellowish brown sandy clay			
		VII		98-110 cmbs	10YR 5/8 yellowish brown clay			
		, , , ,		, 0 110 c mos				
					10YR 2/2 very dark brown sandy			
III	STP N500 E425	I		0-14 cmbs	loam	<u> </u>	X	215
					10YR 4/4 dark yellowish brown			
					mottled with 10YR 5/8 yellowish			
		II		14-29 cmbs	brown sandy loam		X	216
					2.5Y 4/3 olive brown mottled with			
					10YR 6/8 brownish yellow and			
		III		29-65 cmbs	10YR 6/4 light yellowish brown sandy loam		X	
		IV		65-79 cmbs	10YR 4/3 brown sandy loam		X	
		V		79-101 cmbs	2.5Y 4/4 olive brown clay loam		X	
		<u> </u>			in a contractory round			
III	STP N500 E475	I		0-38 cmbs	10YR 4/3 brown silt loam		X	217
					10YR 4/3 brown mottled with 10YR			
		II		38-71 cmbs	4/6 dark yellowish brown silt loam		X	218
		III		71 cmbs	Terra Cotta Pipe			

						Gravel		Bag
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Number
III	STP N550 E475	I	Lever	0-14 cmbs	10YR 3/3 dark brown silt loam	Content	X	219
								-
		II		14-26 cmbs	10YR 5/4 yellowish brown sandy silt		X	220
					10YR 4/4 dark yellowish brown silty			
		III		26-100 cmbs	clay		X	221
III	STP N600 E475	I		0-10 cmbs	10YR 3/3 dark brown silt loam		X	222
				10.22	10370 5/4 11 11 1 1 1 1 1 1		X	
		II		10-23 cmbs 23-39 cmbs	10YR 5/4 yellowish brown sandy silt Tar Lens		X	
		IV		39-100 cmbs	10YR 3/1 very dark gray clay		X	
		1 V		39-100 CIIIOS	101 K 3/1 Very dark gray cray		Λ	
					10YR 3/2 very dark grayish brown			
III	STP N600 E525	I		0-5 cmbs	sandy clay		X	223
		II		5-23 cmbs	10YR 4/1 dark gray silty clay		X	
					10YR 3/2 very dark grayish brown			
		III		23-26 cmbs	silt	90%	X	
		IV		26-32 cmbs	10YR 3/3 dark brown silty clay			
					10YR 3/3 dark brown mottled with			
		V		32-42 cmbs	7.5YR 4/4 brown silty clay			
					Gley 5N gray mottled with 7.5YR 6/8			
					reddish yellow and Gley 5/2 dark			
		VI		42-52 cmbs	gray clay			
III	CTD N650 E425	I		0-10 cmbs	10VD 2/2 dowly hygyym gilt loom		X	224
111	STP N650 E425	1		0-10 cmbs	10YR 3/3 dark brown silt loam 10YR 3/4 dark yellowish brown		Λ	224
		II		10-25 cmbs	sandy silt		X	
		- 11		10-23 Cillos	Sandy Siit		71	
		III		25-40 cmbs	10YR 5/4 yellowish brown sandy silt		X	
					10YR 3/2 very dark grayish brown			
		IV		40-100 cmbs	sandy silt		X	
III	STP N650 E475	I		0-9 cmbs	10YR 3/3 dark brown silt loam		X	225
		II		9-60 cmbs	10YR 5/4 yellowish brown sandy silt		X	226
		111		(0.100 1	10YR 3/2 very dark grayish brown		X 7	
		III		60-100 cmbs	sandy silt		X	
III	STP N650 E525	I		0-14 cmbs	10YR 3/3 dark brown silt loam		X	137
111	511 1NO30 E323	1		0-14 011108	10YR 4/6 dark yellowish brown		Λ	137
					mottled with 10YR 3/3 dark brown			
		II		14-23 cmbs	silt loam		X	77
				#11100				
					2.5Y 5/4 light olive brown mottled			
					with 2.5Y 4/2 dark grayish brown			
		III		23-40 cmbs	and 2.5Y 6/6 olive yellow sandy silt		X	78
		IV		40-50 cmbs	10YR 2/1 black clay		X	
					10YR 4/1 dark gray loam with ferric			
		V		50-67 cmbs	staining		X	
				59 cmbs	water table			

						Gravel		D
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Bag Number
III	STP N700 E375	I	LCVCI	0-16 cmbs	10YR 3/3 dark brown silt loam	Content	X	228
	511 11/100 25/0			0 10 011100	10YR 3/4 dark yellowish brown			
		II		16-25 cmbs	sandy silt		X	229
		III		25-46 cmbs	10YR 5/4 yellowish brown sandy silt		X	
					10YR 5/2 grayish brown mottled with			
		IV		46-100 cmbs	10YR 5/8 yellowish brown sandy silt		X?	
					10YR 4/2 dark grayish brown mottled			
***	GED 1/700 E 525	т.		0.24	with 10YR 5/6 yellowish brown silty		X 7	
III	STP N700 E525	I		0-34 cmbs 34-59 cmbs	clay 10YR 2/1 black silty sand		X	66 67
		III		59-90 cmbs	10YR 2/1 black clay		X	07
		111		39-90 CIIIOS	10YR 4/2 dark grayish brown silty		Λ	
		IV		90-100 cmbs	clay			
		11		70 100 c mos	olay			
III	STP N700 E575	I		0-20 cmbs	2.5Y 3/3 dark olive brown silty clay		X	227
					2.5Y 3/2 very dark grayish brown			
		II		20-34 cmbs	silty clay		X	
					10YR 3/2 very dark grayish brown			
		III		34-47 cmbs	silty clay		X	
					Gley 5N gray mottled with Gley 4N			
					dark gray and 10YR 5/8 yellowish			
		IV		47-60 cmbs	brown clay			
III	STP N750 E525	I		0-29 cmbs	10YR 4/2 very dark brown silty clay		X	68
111	511 11/30 1323	II		29-40 cmbs	10YR 2/1 black silty clay		X	00
				27 10 011100	2.5Y6/3 light yellowish brown			
					mottled with 10YR 5/8 yellowish			
		III		40-100 cmbs	brown clay		X	
III	STP N750 E575	I		0-19 cmbs	10YR 5/3 brown sandy loam		X	69
		II		19-45 cmbs	10YR 3/3 dark brown clay loam		X	
		III		45-64 cmbs	2.5Y light gray clay		X	
					CL C/I blood			
		13.7		(4.75 . 1	GL 6/1 bluish gray mottled with			
		IV		64-75 cmbs	10YR 6/6 brownish yellow silty clay			
		+			2.5Y 3/3 dark olive brown sandy			
III	STP N750 E600	I		0-4 cmbs	loam		X	230
111	511 11/30 E000	II		4-14 cmbs	10YR 4/3 brown sandy loam		X	230
					10YR 4/3 brown mottled with 10YR			
		III		14-50 cmbs	6/8 brownish yellow silty loam		X	
					10YR 3/2 very dark grayish brown			
		IV		50-80 cmbs	silty loam		X	
					Gley 5N gray mottled with Gley 4N			
		V		80-82 cmbs	dark gray sandy clay			

						Gravel		Bag
Area	STP/TU	Stratum	Level		Munsell	Content	Fill	Number
III	STP N800 E525	I		0-21 cmbs	10YR 3/3 dark brown silty sand		X	70
		II		21.27 amba	2.5V 5/4 light alive brown silty and		X	
		11		21-37 cmbs	2.5Y 5/4 light olive brown silty sand 2.5Y 4/2 dark grayish brown silty		Λ	
		III		37-61 cmbs	sand		X	
		111		37 01 C 11103	2.5Y 5/4 light olive brown mottled		21	
					with 2.5Y 4/2 dark grayish brown			
		IV		61-100 cmbs	clay		\mathbf{X}	
					10YR 4/4 dark yellowish brown			
III	STP N800 E575	I		0-12 cmbs	sandy loam		X	
					10YR 5/6 yellowish brown mottled			
					with 10YR 6/2 light brownish gray			
				10.72	and 10YR 6/4 light yellowish brown		3 7	
		II		12-73 cmbs	loamy sand		X	
		111		72 921	10VD (/21;-l-t-l;-l		v	
		III		73-83 cmbs	10YR 6/2 light brownish gray sand		X	
		+			10YR 3/2 very dark grayish brown			
III	STP N800 E625	I		0-14 cmbs	sandy loam		X	
- 111	511 11000 E025	1		o i i cinos	10YR 4/3 brown mottled with 10YR		21	
		II		14-50 cmbs	6/8 brownish yellow sand		X	231
		III		50-55 cmbs	10YR 3/1 very dark gray sand		X	
		IV		55-65 cmbs	10YR 4/3 brown sand		X	232
		V		65-74 cmbs	10YR 7/2 light gray sand		X	
		VI		74-94 cmbs	10YR 5/4 yellowish brown sand			
III	STP N850 E525	I		0-40 cmbs	10YR 3/3 dark brown silt loam		X	71
		II		40-66 cmbs	2.5Y yellowish brown silty sand		X	
		III		66-100 cmbs	7.5YR 7/1 light gray sand		X	
777	CED MOSO ESTS	-		0.0.1	10370 2/2 1 1 1 1			
III	STP N850 E575	I		0-8 cmbs	10YR 3/3 dark brown loam 10YR 4/6 dark yellowish brown			
		II		8-19 cmbs	sandy loam			
		11		6-19 CHIUS	10YR 5/6 yellowish brown mottled			
					with 2.5Y 6/3 light yellowish brown			
		III		19-53 cmbs	loamy clay			
					5YR 4/6 yellowish red mottled with			
					10YR 6/2 light brownish gray loamy			
		IV		53-70 cmbs	clay			
					10YR 3/2 very dark grayish brown]
III	STP N850 E625	I		0-26 cmbs	sandy loam		X	233
				26.20	10YR 3/6 dark yellowish brown			
		II		26-38 cmbs	sandy silt			
				20 401	10VD 6/9 heavymid			
		III		38-48 cmbs	10YR 6/8 brownish yellow sandy silt			
		IV		48-56 cmbs	10YR 5/6 yellowish brown sandy silt			
		1 1		10 00 011103	10 110 0/0 yellowish blown sandy shi			
					10YR 4/4 dark yellowish brown silty			
III	STP N900 E525	I		0-18 cmbs	sand		X	
				- 1-	10YR 4/6 dark yellowish brown silty			
		II		18-39 cmbs	clay		X	<u> </u>
		III		39-100 cmbs	10YR 7/6 yellow sand		X	

A mag	CTD/TH	Stuatum	Laval	Donth	Munsell	Gravel	17211	Bag Number
Area	STP/TU STP N900 E575	Stratum I	Level	Depth 0-10 cmbs	10YR 3/3 dark brown loam	Content	Fill X	Number
111	511 1000 E575	1		0-10 01103	10YR 4/6 dark yellowish brown		21	
		II		10-42 cmbs	sandy loam		X	
		III		42-66 cmbs	7.5YR 4/6 strong brown sand	50%	X	
					10YR 3/2 very dark grayish brown			
		IV		66-72 cmbs	sand	5 00/	X	
-		V		72-93 cmbs	10YR 5/6 yellowish brown sand	50%	X	79
					10YR 3/2 very dark grayish brown			
III	STP N900 E625	I		0-10 cmbs	sandy loam			
	511 1000 2020			0 10 011105	oundy roun			
		II		10-35 cmbs	10YR 5/6 yellowish brown sandy silt			
		III		35-52 cmbs	2.5Y 5/6 light olive brown fine sand			
111	CTD NO50 E525	T		0.101	10VD 4/2 h		v	
III	STP N950 E525	I		0-19 cmbs	10YR 4/3 brown silty sand 7.5YR 5/8 strong brown silty sand		X	
		II		19-51 cmbs	with 50% gravels		X	
		III		51-100 cmbs	7.5YR 5/8 strong brown silty sand		X	
III	STP N950 E550	I		0-5 cmbs	10YR 4/3 brown loam			
					7.5YR 4/6 strong brown sandy clay			
		II		5-33 cmbs	with 40% gravels	40%		
III	CTD NOSO E575	I		0-10 cmbs	10VD 2/2 doub brown loom		X	
111	STP N950 E575	1		0-10 cmbs	10YR 3/3 dark brown loam 10YR 4/6 dark yellowish brown clay		Λ	
		II		10-34 cmbs	loam		X	
				10 0 1 011105	10YR 5/6 yellowish brown sandy			
		III		34-65 cmbs	clay		X	
		IV		65-88 cmbs	7.5YR 5/6 strong brown sandy clay		X	
					10YR 5/4 yellowish brown mottled with 10YR 6/2 light brownish gray			
		V		88-102 cmbs	sandy loam		X	138
		· ·		88-102 CIII0S	Sandy Ioani		71	136
					2.5Y 3/2 very dark grayish brown			
III	STP N950 E600	I		0-4 cmbs	loam			
		II		4-8 cmbs	2.5Y 4/3 olive brown sandy clay			
		177		0.14	10YR 3/2 very dark grayish brown			
—		III		8-14 cmbs	sandy loam			
		IV		14-36 cmbs	7.5YR 4/6 strong brown sandy clay	40%		
		1 V		1 F-30 CIII03	7.5 1 K 7/0 Strong brown sandy Clay	70/0		
					10YR 3/2 very dark grayish brown			
III	STP N950 E625	I		0-10 cmbs	sandy loam			234
		II		10-35 cmbs	10YR 5/6 yellowish brown sandy silt			
		111		25 52 51	2 5V 5/6 light alive become fine 1			
		III		35-52 cmbs	2.5Y 5/6 light olive brown fine sand			
III	STP N975 E525	I		0-7 cmbs	10YR 3/3 dark brown loam		X	
111	011 11/10 D020	1		· / •11103	10YR 5/6 yellowish brown sandy			
		II		7-15 cmbs	clay		X	
		III		15-34 cmbs	7.5YR 5/6 strong brown sandy clay	40%		

III STP N975 E550	A	C/FD//FH	Starton	T1	D 4h	Mourall	Gravel	Ein	Bag
III	Area	STP/TU		Level	_	Munsell	Content	Fill	Number
III	1111	STP N9/5 E550	_						0.2
III TU N975 E557			11		13-23 cmbs	2.5 Y 4/4 olive brown sandy loam			82
III TU N975 E557 I 0-8 cmbs 10YR 4/3 brown sandy loam <5% 284			III		23-33 cmbs	10YR 6/4 light yellowish brown sand			
10 10 10 10 10 10 10 10			IV		33-47 cmbs				
10									
III	III	TU N975 E557	I		0-8 cmbs				284
III					0.12	with 10YR 5/4 yellowish brown		v	205
IV 24-32 cmbs 10YR 5/4 yellowish brown loamy 40% 287			11		8-13 cmbs	sandy loam	20%	Λ	285
IV 24-32 cmbs Sandy clay 40% 287			III		13-24 cmbs	10YR 4/4 dark yellowish brown sand	20%		286
IV									
10			IV		24-32 cmbs	sand	40%		287
V						10YR 4/6 dark yellowish brown			
10YR 4/6 dark yellowish brown sandy clay			V	1	32-42 cmbs	candy clay	40%		288
V 2 42-52 cmbs sandy clay 10YR 4/6 dark yellowish brown sandy clay 40%						10YR 4/6 dark yellowish brown			
III STP N975 E575 1 0-11 cmbs 10YR 3/3 dark brown sandy loam 10YR 4/4 dark yellowish brown 80 10YR 5/6 yellowish brown 81 11-22 cmbs 10YR 4/4 dark yellowish brown 82 10YR 4/6 dark yellowish brown 80 10YR 5/6 yellowish brown 80 10YR 4/6 dark yellowish brown 81 10YR 4/6 dark yellowish brown 81 10YR 4/6 dark yellowish brown 82 10YR 4/6 dark yellowish brown 83 10YR 4/6 dark yellowish brown 84 10YR 4/6 dark yellowish brown 83 10YR 4/4 dark yellowish brown 84 10YR 4/4 dark yellowish brown 85 10YR 5/8 yellowish brown 86 10YR 5/8 yellowish brown 86 10YR 5/8 yellowish brown 87 10YR 5/8 yellowish brown 88 10YR 5/6 yellowish brown 10YR 5/6 yellowish 10YR 5/6 ye			v	2.	42-52 cmbs	-	40%		
No. No.			1	l -	12 32 011103	10YR 4/6 dark yellowish brown	1070		
III STP N975 E575			V	3	52-62 cmbs	-	40%		
II			· ·	3	32-02 CIII03	Sandy Clay	70/0		
II	TIT	CTD NO75 E575	Т		0.11 ombs	10VP 2/2 dark brown sandy loam			
III	111	31F N9/3 E3/3	1		0-11 Cillos				
III			11		11 22				00
III			11		11-22 cmbs	sandy loam			80
IV 31-44 cmbs 10YR 4/6 dark yellowish brown 10YR 9/3 dark brown sandy loam 10YR 4/4 dark yellowish brown 83 10YR 4/4 dark yellowish brown 83 10YR 5/6 yellowish brown loamy 10YR 5/8 yellowish brown loamy 10YR 3/2 very dark grayish brown 139 10YR 3/3 dark brown sandy loam 140 10YR 3/3 dark brown mottled with 10YR 5/6 yellowish brown sandy 141-14 10YR 5/6 yellowish brown sandy 141-14 10YR 5/6 yellowish brown sandy 148, 14 1V 2 31-36 cmbs 10YR 4/6 dark yellowish brown clay 150-15 10YR 5/4 yellowish brown mottled 150-15 150-15 168-74 cmbs 10YR 5/4 yellowish brown mottled 10YR 5/4 yellowish br						-			
IV 31-44 cmbs loamy clay			111		22-31 cmbs				81
III STP N975 E600 I 0-12 cmbs 10YR 3/3 dark brown sandy loam 10YR 4/4 dark yellowish brown 83						-			
II			IV		31-44 cmbs	loamy clay			
II	Ш	STP N975 E600	ī		0-12 cmbs	10YR 3/3 dark brown sandy loam			
III 12-24 cmbs sandy loam 83	- 111	511 1() / 5 E000	1		0 12 011105				
III 24-40 cmbs 10YR 5/6 yellowish brown clay loam 84 IV 40-52 cmbs 10YR 5/8 yellowish brown loamy 10YR 5/8 yellowish brown loamy 10YR 3/8 yellowish brown sandy loam 139 III TU N980 E575 I 0-10cmbs 10YR 3/3 dark brown sandy loam X 140 III 10-14 cmbs 10YR 3/3 dark brown mottled with 10YR 5/6 yellowish brown sandy 141-14 III 14-21 cmbs 10YR 5/6 yellowish brown sandy 141-14 IV 1 21-31 cmbs clay 10YR 5/6 yellowish brown clay 148, 14 IV 2 31-36 cmbs 10YR 4/6 dark yellowish brown clay 150-15. V 1 36-47 cmbs 10A 36-48 cmbs 10YR 5/4 yellowish brown mottled with 2.5Y 6/1 light brown ish gray 10YR 5/4 yellowish brown mottled with 2.5Y 6/1 light brownish gray			111		12-24 cmbs	-			83
IV 40-52 cmbs 10YR 5/8 yellowish brown loamy 139 111 10-14 cmbs 10YR 3/3 dark brown sandy loam 139 140 10YR 3/3 dark brown sandy loam X 140 10YR 3/3 dark brown mottled with 10YR 5/6 yellowish brown sandy loam 141-14 10YR 5/6 yellowish brown sandy loam 141-14 10YR 5/6 yellowish brown sandy loam 141-14 10YR 5/6 yellowish brown sandy loam 148, 14 10YR 5/6 cmbs 10YR 4/6 dark yellowish brown clay loam 150-15 150-15 10YR 5/4 yellowish brown mottled with 2.5Y 6/1 light brown ish gray			- 11		12-24 01103	Sandy Ioani			0.5
IV 40-52 cmbs 10YR 5/8 yellowish brown loamy 139 111 10-14 cmbs 10YR 3/3 dark brown sandy loam 139 140 10YR 3/3 dark brown sandy loam X 140 10YR 3/3 dark brown mottled with 10YR 5/6 yellowish brown sandy loam 141-14 10YR 5/6 yellowish brown sandy loam 141-14 10YR 5/6 yellowish brown sandy loam 141-14 10YR 5/6 yellowish brown sandy loam 148, 14 10YR 5/6 cmbs 10YR 4/6 dark yellowish brown clay loam 150-15 150-15 10YR 5/4 yellowish brown mottled with 2.5Y 6/1 light brown ish gray			111		24.40 amba	10VD 5/6 vallowish brown alov loom			0.4
IV 40-52 cmbs clay			111		24-40 CIIIOS	10 YP 5/9 yellowish brown loamsy			84
III			13.7		40.52	I -			
III TU N980 E575			IV		40-52 cmbs	ciay			
III TU N980 E575			1			10X/D 2/2 1 1 : 1 1			
II	111	THE MOOD E 575	т .		0.10				120
10YR 3/3 dark brown mottled with 10YR 5/6 yellowish brown sandy 141-14 10YR 5/6 yellowish brown sandy 141-14 10YR 5/6 yellowish brown sandy 148, 14 1V 2 31-36 cmbs 10YR 4/6 dark yellowish brown clay 150-15 V 2 47-56 cmbs V 3 56-68 cmbs V 4 68-74 cmbs 10YR 5/4 yellowish brown mottled with 2.5Y 6/1 light brownish gray	111	TU N980 E575						¥7	
III			l II		10-14 cmbs			X	140
III									
IV						-			
IV 1 21-31 cmbs clay 148, 14 IV 2 31-36 cmbs 10YR 4/6 dark yellowish brown clay V 1 36-47 cmbs loam 150-15. V 2 47-56 cmbs V 3 56-68 cmbs V 4 68-74 cmbs 10YR 5/4 yellowish brown mottled with 2.5Y 6/1 light brownish gray 148, 14			III		14-21 cmbs				141-147
IV 2 31-36 cmbs						10YR 5/6 yellowish brown sandy			
V 1 36-47 cmbs loam 150-15.	<u> </u>				21-31 cmbs	clay			148, 149
V 1 36-47 cmbs loam 150-15.			IV	2	31-36 cmbs				
V 1 36-47 cmbs loam 150-15 V 2 47-56 cmbs Image: Company of the comp						10YR 4/6 dark yellowish brown clay			
V 2 47-56 cmbs V 3 56-68 cmbs V 4 68-74 cmbs 10YR 5/4 yellowish brown mottled with 2.5Y 6/1 light brownish gray			V	1	36-47 cmbs	-			150-152
V 3 56-68 cmbs V 4 68-74 cmbs 10YR 5/4 yellowish brown mottled with 2.5Y 6/1 light brownish gray			V	2					
V 4 68-74 cmbs 10YR 5/4 yellowish brown mottled with 2.5Y 6/1 light brownish gray						1			
10YR 5/4 yellowish brown mottled with 2.5Y 6/1 light brownish gray									
with 2.5Y 6/1 light brownish gray			+ '-	<u> </u>	55 / 1 011105	10YR 5/4 vellowish brown mottled			
71 77-00 cmod and 7.3 IX 3/0 strong brown clay			VI		74-86 cmbd				
, , , , , , , , , , , , , , , , , , , ,	—		V 1	 	/ 1-00 CHIU	und 7.5 i it 5/0 strong brown ciay			

						C1		D
Aron	STP/TU	Stratum	Lovel	Depth	Munsell	Gravel Content	Fill	Bag Number
Area III	STP N1000 E525	J	Level	0-26 cmbs	10YR 4/3 brown silty sand	Content	FIII	85
111	311 N1000 E323	1		0-20 CHIOS	1011C 4/3 blown sitty saild			0.5
		II		26-40 cmbs	10YR 5/6 yellowish brown silty sand			
					10YR 4/6 dark yellowish brown silty			
		III		40-100 cmbs	clay			
					10YR 3/2 very dark grayish brown			
III	STP N1000 E550	I		0-17 cmbs	sandy loam			86
		II		17-27 cmbs	2.5Y 4/4 olive brown sandy loam			
		111		27.25	2.5Y 5/6 light olive brown sandy			
		III		27-35 cmbs	loam 10YR 5/8 yellowish brown loamy			
		IV		35-46 cmbs	clay			
		1 V		33-40 CIII08	Clay			
			 		10YR 3/2 very dark grayish brown			
III	STP N1000 E575	I		0-24 cmbs	silty loam			87
		II		24-54 cmbs	7.5YR 5/8 strong brown clay			88
III	STP N1000 E600	I		0-12 cmbs	10YR 3/3 dark brown sandy loam			
					10YR 4/4 dark yellowish brown			
		II		12-20 cmbs	sandy loam			89
					10YR 5/6 yellowish brown loamy			
		III		20-36 cmbs	clay			
III	CTD N11000 E625	т		0-18 cmbs	10VD 2/2 dowly herovym condy loom			225
111	STP N1000 E625	I		0-18 CHIDS	10YR 3/3 dark brown sandy loam 10YR 5/4 yellowish brown sandy			235
		II		18-39 cmbs	loam			
		- 11		10-37 Cillos	10YR 5/6 yellowish brown loamy			
		III		39-54 cmbs	clay			
					10YR 2/2 very dark brown sandy			
III	TU N1005 E 595	I		0-7 cmbs	loam			159
					10YR 3/1 very dark gray sandy loam			
				_	mottled with 7.5YR 5/8 strong brown			
		II		7-10 cmbs	sandy loam			160
					10YR 4/2 dark grayish brown mottled with 7.5YR 5/6 strong brown sandy			
		III		10-19 cmbs	1			161
		111		10-19 Cillos	10YR 5/6 yellowish brown loamy			101
		IV	1	19-28 cmbs	clay			162
		IV	2	28-38 cmbs	l			102
		1			10YR 4/6 dark yellowish brown			
					mottled with 2.5Y 6/3 light yellowish			
		V		38-48 cmbs	brown loamy clay			
					10YR 6/4 light yellowish brown			
					mottled with 7.5YR 5/8 strong brown			
					and 2.5Y 6/3 light yellowish brown			
		VI		48-62 cmbs	sandy clay			
					10YR 5/4 yellowish brown mottled			
					with 10YR 6/2 light brownish gray			
		VII		62-83 cmbs	and 7.5YR 5/8 strong brown clay			
111	CTD N11025 E525	т		0.12 1	10VD 2/2 daylahari			
III	STP N1025 E525	I		0-13 cmbs 13-29 cmbs	10YR 3/3 dark brown loam			00
		111		13-29 cmbs	2.5Y 4/4 olive brown sandy loam			90

A	CTD/TH	S4m-4	I a1	Do-4h	Mussell	Gravel	D:II	Bag
Area	STP/TU	Stratum	Level	Depth	Munsell 10YR 6/4 light yellowish brown	Content	Fill	Number
		111		20.40				
III	CTD N1025 E550	III		29-40 cmbs 0-10 cmbs	sandy loam 10YR 3/3 dark brown loam			
III	STP N1025 E550	I						0.1
		11		10-23 cmbs	2.5Y 4/4 olive brown sandy loam			91
		111		22 46	10YR 5/8 yellowish brown loamy			
		III		23-46 cmbs	clay			
					2.5Y 3/3 dark olive brown sandy			
111	TH N1005 E565	т		0.01		2007		200
III	TU N1025 E565	I		0-9 cmbs	loam 2.5Y 3/3 dark olive brown mottled	20%		289
		7.7		0.15 1	with 10YR 5/6 yellowish brown	200/	X 7	200
		II		9-15 cmbs	sand	20%	X	290
					10YR 3/2 very dark greyest brown			
		***	,	15.26	mottled with 2.5Y 5/6 light olive	200/	X 7	201 202
		III	1	15-26 cmbs	brown sand 10YR 3/2 very dark grayish brown	20%	X	291,292
				26.26	2 2			
		***	2	26-36 cmbs	mottled with 2.5Y 5/6 light olive	200/	X 7	
		III	2	(SE quad only	brown sand	20%	X	
				36-46 cmbs	2.5Y 5/6 light olive brown mottled			
		***		(SE quad	with 10YR 3/2 very dark grayish	200/	• •	
		IV		only)	brown sand	20%	X	
				46-57 cmbs				
				(SE quad	10YR 4/6 dark yellowish brown			
		V		only)	sandy clay	20%		
	GER 114 00 5 7 5 5 5	-		0.10	10777 0/2 1 1 1			
III	STP N1025 E575	I		0-10 cmbs	10YR 3/3 dark brown loam			
					10YR 3/3 dark brown mottled with			
					10YR 5/6 yellowish brown sandy			0.5
		II		10-17 cmbs	loam			92
					10YR 4/4 dark yellowish brown			0.0
		III		17-26 cmbs	sandy loam			93
					10YR 4/6 dark yellowish brown			
		IV		26-43 cmbs	loamy clay			
III	STP N1025 E600	I		0-10 cmbs	10YR 3/3 dark brown loam			
					10YR 4/4 dark yellowish brown			
		II		10-22 cmbs	sandy loam			94
		III		22-36 cmbs	7.5YR 5/8 strong brown loamy clay			
		1			Love a/c l i ii ii ii ii ii			
					10YR 3/6 dark yellowish brown silty			_
III	STP N1050 E525	I		0-37 cmbs	sand		X	95
							_	
		II		37-49 cmbs	10YR 5/6 yellowish brown silty sand		X	
		III		49-100 cmbs	7.5YR 5/8 strong brown sand		X	
	CORD 3.14 0.55 = 5-5							
III	STP N1050 E550	I		0-8 cmbs	10YR 3/3 dark brown loam			
		II		8-25 cmbs	10YR 4/3 brown sandy loam			96
		III		25-38 cmbs	2.5Y 4/4 olive brown sandy loam			
		IV		38-50 cmbs	2.5Y 6/4 light yellowish brown sand			

Area III	STP/TU		Level	Depth	Munsell	Gravel Content	Fill	Bag Number
III		Stratum	Level	Бери	10YR 3/2 very dark grayish brown	Content	1 111	Tumber
	STP N1050 E575	I		0-10 cmbs	loam		X	
		II		10-19 cmbs	10YR 5/4 yellowish brown silt loam		X	
					10YR 4/6 dark yellowish brown			
		III		19-28 cmbs	sandy loam		X	
		IV		28-42 cmbs	2.5Y 4/4 olive brown silty clay		X	
		V		42-54 cmbs	2.5Y 5/6 light olive brown silty clay		X	
					10YR 3/2 very dark grayish brown			
III	STP N1050 E625	I		0-20 cmbs	sandy loam		X	237
111	511 N1030 E023	1		0-20 011103	10YR 3/4 dark yellowish brown		21	231
		II		20-35 cmbs	sandy loam			
					10YR 6/6 brownish yellow sandy			
		III		35-42 cmbs	loam			
					2.5Y 2/6 light brownish gray sandy			
		IV		42-52 cmbs	loam			
	amp 111100 F 50 5	-			10YR 3/4 dark yellowish brown silty		***	
III	STP N1100 E525	I		0-24 cmbs	sand		X	97
		II		24-34 cmbs	10YR 4/3 brown silty sand			
		III		34-72 cmbs	10YR 5/6 yellowish brown silty sand 10YR 4/6 dark yellowish brown silty			
		IV		72-100 cmbs	clay			
					10YR 3/4 dark yellowish brown silty			
III	STP N1100 E575	I		0-9 cmbs	sand		X	
		II		9-32 cmbs	10YR 4/3 brown silty sand		X	98
					10YR 3/4 dark yellowish brown silty			
		III		32-43 cmbs	sand			
		IV		43-58 cmbs	10YR 4/6 dark yellowish brown clay			
					10777 0/2			
***	GED 341100 F (25			0.10	10YR 3/2 very dark grayish brown			22.6
III	STP N1100 E625	I		0-12 cmbs	sandy loam			236
		II		12-34 cmbs	10YR 5/6 yellowish brown silty clay			
III	STP N1150 E525	I		0-8 cmbs	10YR 3/3 dark brown sandy loam		X	
		II		8-23 cmbs	2.5Y 4/4 olive brown sand		X	99
		III		23-48 cmbs	10YR 4/6 dark yellowish brown sand		X	
		IV		48-64 cmbs	2.5Y 4/4 olive brown sand/ concrete fill		X	
III	STP N1150 E575	I		0-28 cmbs	10YR 3/3 dark brown loam			100
111	511 111130 L313	II		28-49 cmbs	7.5YR 5/8 strong brown clay			100
\dashv		1		, •	The conduction of the city			
III	STP N1150 E625	I		0-9 cmbs	10YR 3/2 very dark grayish brown sandy loam			
		II		9-25 cmbs	10YR 5/6 yellowish brown silty loam			

						Gravel		Bag
Area	STP/TU	Stratum I	Level	Depth 0-8 cmbs	Munsell	Content	Fill X	Number
III	STP N1200 E525	II		8-34 cmbs	10YR 3/3 dark brown sandy loam 7.5YR 6/8 reddish yellow sand		X	
		- 11		8-34 CIII03	10YR 4/2 dark grayish brown silty		21	
		III		34-50 cmbs	clay		\mathbf{X}	101
		IV		50-64 cmbs	10YR 4/3 brown clay silt		X	
III	STP N1200 E575	I		0-11 cmbs	10YR 3/3 dark brown sandy loam 7.5YR 6/8 reddish brown mottled		X	102
					with 10YR 4/4 dark yellowish brown			
		II		11-24 cmbs	loamy sand		X	
				11 2 i cinos	10YR 3/2 very dark grayish brown			
		III		24-35 cmbs	clay loam		\mathbf{X}	103
		IV		35-75 cmbs	10YR 6/8 brownish yellow clay silt		X	
III	STP N1200 E625	I		0-14 cmbs	10YR 4/3 brown sandy loam		X	
		II		14-20 cmbs	10YR 4/4 dark yellowish brown silty loam		X	238
		III		20-41 cmbs	10YR 5/4 yellowish brown silt	40%	X	230
		IV		41 cmbs	Roots	1070		
					10YR 3/2 very dark grayish brown			
		_			mottled with 10YR 4/6 dark			
III	STP N1250 E575	I		0-18 cmbs	yellowish brown sandy loam		X	104
		II		18-23 cmbs	10YR 2/1 black silt loam		X	
		III		23-48 cmbs	10YR 4/6 dark yellowish brown sand		X	105
		IV		48-60 cmbs	2.5Y 4/1 dark gray clay loam		X	106
		V		60-70 cmbs	2.5Y 5/6 light olive brown clay loam		X	
***	GED 11450 E 400	-		0.14	100770 4/2		**	
IV	STP N450 E400	I		0-14 cmbs	10YR 4/3 sandy loam		X	
					2.5Y 4/4 olive brown mottled with			
		II		14-53 cmbs	10YR 5/6 yellowish brown silty clay		X	
		III		53-65 cmbs	10YR 5/6 yellowish brown silty loam			
IV	STP N500 E400	I		0-10 cmbs	10YR 2/1 black humus/loam			
		II		10-31 cmbs	10YR 5/4 yellowish brown sandy loam			72
		- 11		10-31 CHIUS	104111			14
		III		31-43 cmbs	10YR 5/6 yellowish brown silt loam			
IV	STP N500 E450	I		0-5 cmbs	10YR 2/1 black humus/loam			
		II		5-24 cmbs	10YR 4/2 brown sandy loam			73
		111		24.25 cmbs	10YR 5/8 yellowish brown sandy			
		III		24-35 cmbs	loam 10YR 3/4 dark yellowish brown silty			
IV	STP N500 E500	I		0-32 cmbs	sand		X	74
<u> </u>	3 00 -000	II		32-100 cmbs	10YR 3/1 very dark gray clay		X	
					1 0 1			
IV	STP N550 E400	I		0-10 cmbs	10YR 2/1 black humus/loam			
				10.15	10YR 5/4 yellowish brown sandy			
		II	}	10-17 cmbs	loam			
		III		17-40 cmbs	10YR 5/8 yellowish brown silt loam			
<u> </u>		111	<u> </u>	1 / - 40 011103	10 1 10 3/6 yellowish blown sht loam			

						Gravel		Bag
Area	STP/TU	Stratum	Level	Depth	Munsell	Content	Fill	Number
					10YR 3/2 very dark grayish brown			
IV	STP N550 E450	I		0-14 cmbs	sandy loam			
		II		14-30 cmbs	10YR 5/4 yellowish brown clay loam			
					10YR 3/2 very dark grayish brown			
IV	STP N550 E500	I		0-33 cmbs	silty sand		X	
					10YR 3/1 very dark gray mottled			
		II		33-100 cmbs	with 10YR 5/8 yellowish brown clay		X	
					10170.00			
	GER 3.1600 F.45				10YR 3/2 very dark grayish brown			
IV	STP N600 E450	I		0-18 cmbs	sandy loam		X	
		II		18-36 cmbs	10YR 4/3 brown sandy loam		X	75
		***					**	
		III		36-65 cmbs	10YR 2/1 black road gravels and slag		X	
		***			stopped due to board across bottom of			
		IV		65 cmbs	STP		X	
					107/D 2/2			
TX 7	CED 11600 E 500	_		0.22 1	10YR 3/2 very dark grayish brown		*7	
IV	STP N600 E500	I		0-33 cmbs	silty sand		X	
-		II		33-53 cmbs	10YR 3/1 very dark gray clay		X	
					10VD 2/2 dada i-l lara			
13.7	CTD NG 50 E 500	т.		0.241	10YR 3/2 very dark grayish brown		X	
IV	STP N650 E500	I		0-34 cmbs 34-51 cmbs	silty sand 10YR 3/1 very dark gray clay		X	
		11		34-31 cmbs	10 Y R 3/1 Very dark gray clay		Λ	
		-			10YR 3/2 very dark grayish brown			
					mottled with 2.5Y 5/6light olive			
IV	STP N700 E500	I		0-27 cmbs	brown silty sand		X	
1 1	511 IN/UU E3UU	II		27-63 cmbs	10YR 3/1 very dark gray clay		X	
		11		27-03 CIIIUS	101 K 3/1 Very dark gray cidy		Λ	
					10YR 3/2 very dark grayish brown			
IV	STP N750 E500	I		0-32 cmbs	clay		X	
1 4	511 11/30 L300	1		0 J2 CIII03	10YE 4/2 dark grayish brown silty		41	
		II		32-70 cmbs	clay		X	
		11		32-70 cmbs	ciay		A	

Appendix C: Artifact Catalog

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
I	STP N500 E350	I	Level	0-27 cmbs	Count	NCM	Tvalliber
	511 110 00 250 0	II		27-56 cmbs	1	window glass	1
						colorless bottle glass	
						whiteware; green annular	
						possible jasper flake w/ cortex	
					1	redware; clear lead glaze	
						brick fragment (0.3g)	
					1	redware; eroded	
I	STP N500 E400	I		0-36 cmbs	2	cellophane (discarded)	2
-	511 1.000 2.00	-		o so c inios		textured plastic; colorless	
						U.S. dime; 1973	
						brick fragments (1.2g)	
						mortar (0.9g)	
						shell; eroded	
						coal (5.9g)	
						slag (10.1g)	
					, and the second	precontact pottery; coarse grit temper,	
					1	possible Dames Quarter ceramic type	
					1	possible FCR (69.5g)	
		II		36-48 cmbs	1	whiteware	3
		- 11		30-40 CIII03	6	coal (5.1g)	3
						slag (5.6g)	
		III		48-86 cmbs	1	brick (0.1g)	4
		111		40-00 CIII03	1	redware; clear lead glaze	
						chert flake; retouch w/ eraillure scar	
						quartz flakes; tertiary w/ cortex	
						quartz makes, tertiary w/ cortex	
ī	STP N500 E450	I		0-14 cmbs		NCM	
1	511 N300 L430	II		14-29 cmbs		NCM	
		III		29-60 cmbs	1	brick (80.9g)	5
		111		27-00 CIII03		whiteware; beaded edge	3
		IV		60-79 cmbs	1	NCM	
		1 7		00-77 011103		IVEIVI	
I	STP N550 E350	I		0-35 cmbs	1	coal slag (1.0g)	6
1	511 N550 L550	1		0-33 CIIIOS		cinder (0.5g)	0
						aqua bottle glass	
						industrial porcelain	
						redware; eroded	
						colorless bottle glass	
						oyster shell	
						brick fragments (1.8g)	
						coal (1.6g)	
		II		35-81 cmbs	4	NCM	
		- 11	-	55-61 CHIUS		INCIVI	
T	STP N550 E400	т	-	0-6 cmbs		NCM	
I	517 N330 E400	I	1	6-60 cmbs		NCM	
			 		1		_
	ļ	III		60-70 cmbs	1	NCM	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
I	STP N550 E450	I	20,01	0-11 cmbs		foil (discarded)	7
	511 11330 E 130	1		o 11 cmos		cellophane (discarded)	,
					1	conophane (discarded)	
					1	plastic bag w/ aluminum cinch (discarded)	
						whiteware	
						white earthenware paste; eroded	
						colorless bottle glass	
						milk glass	
						plaster (0.1g)	
						mortar (52.8g)	
						slag (2.9g)	
						charcoal (0.2g)	
						possible FCR (134.8g)	
		II		11-21 cmbs		cellophane (discarded)	8
						whiteware; eroded paste	
						can rim fragment	
						coal (0.4g)	
		III		21-36 cmbs		NCM	
		IV		36-61 cmbs		NCM	
		V		61-83 cmbs		NCM	
		VI		83-88 cmbs		NCM	
		VII		88-105 cmbs		NCM	
		VIII		105-116 cmbs		NCM	
I	STP N550 E500	I		0-17 cmbs			
		II		17-70 cmbs		whiteware	9
						amber bottle glass	
					1	aqua bottle glass	
					1	bottle cap, plastic lined, twist-off; "BUBEST"	
		III		70-91 cmbs	1	NCM	1
		IV		91-104 cmbs		NCM	1
		V		104-112 cmbs		NCM	
		V		104-112 CIII08		INCIVI	
I	STP N600 E350	I		0-19 cmbs		NCM	
1	511 N000 L550	II		19-87 cmbs		NCM	
		III		87-100 cmbs		NCM	1
		111		07-100 CIII05		THE INTERIOR OF THE INTERIOR O	
	Trench at N600		 				
I	E400	I		0-50 cmbs		NCM	
<u> </u>		II		50-78 cmbs		NCM	
		III		78-117 cmbs		NCM	
		IV		117-159 cmbs		NCM	
		V		159-203 cmbs		NCM	
		VI		203-223 cmbs		NCM	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
I	STP N600 E450	I	LCVCI	0-6 cmbs	Count	NCM Artifacts	Number
1	511 11000 E-30	II		6-26 cmbs		NCM	
		III		26-41 cmbs	1	redware; eroded	10
				20 11 011100		whiteware; blue transfer print	10
						window glass	
						textured plastic; black	
						clam shell	
						brick fragments (72.8g)	
		IV		41-55 cmbs		NCM	
		V		55-72 cmbs		NCM	
		VI		72-115 cmbs		NCM	
I	STP N600 E500	I		0-50 cmbs	1	wire	11
					1	colorless bottle glass	
		II		50-70 cmbs		NCM	
		III		70-90 cmbs		NCM	
		IV		90-100 cmbs		NCM	
I	STP N650 E350	I		0-20 cmbs		NCM	
		II		20-41 cmbs		NCM	
		III		41-89 cmbs		whiteware; blue edge	36
						colorless bottle glass	
					1	copper wire w/ insulation	
		IV		89-102 cmbs		NCM	
_	Trench at N650	_					
I	E450	I		0-126 cmbs		NCM	
		II		126-143 cmbs		NCM	10-
		III		143-171 cmbs		whiteware	107
						institutional porcelain; tea cup	
						green bottle glass	
						clam shell	
						bone; calcined	
		13.7		171 102 1		green bottle glass NCM	
		IV		171-182 cmbs			
		V		182-196 cmbs		NCM	
I	STP N650 E550	ī	<u> </u>	0-7 cmbs		NCM	
1	511 NO30 E330	I		7-20 cmbs	-	NCM NCM	
		III		20-100 cmbs		NCM	
		111		20-100 Cillos		INCIVI	
I	STP N675 E350	I		0-10 cmbs	 	NCM	
1	211 11072 12330	II		10-47 cmbs	1	porcelain; orange overglaze	108
		'''		- 0 . 7 011105	1	yellowware	100
		<u> </u>				colorless bottle glass	
		III		47-56 cmbs	<u> </u>	NCM	
		IV		56-70 cmbs		NCM	
		V		70-79 cmbs		NCM	
		<u> </u>		. , , , , , , , , , , , , , , , , , , ,			
]		<u> </u>				

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
I	STP N700 E325	I		0-20 cmbs		NCM	
		II		20-45 cmbs	3	aqua bottle glass	109
						oyster shell	
						slate	
		III		45-54 cmbs		NCM	
		IV		54-65 cmbs		NCM	
I	STP N700 E350	I		0-40 cmbs		NCM	
		II		40-54 cmbs	2	jasper pebbles - non-cultural (discarded)	47
		III		54-85 cmbs		NCM	
	Trench at N700						
I	E400	I		0-100 cmbs		NCM	
		I		100-120 cmbs		NCM	
		II		120-152 cmbs		NCM	
		III		152-155 cmbs		NCM	
		IV		155-162 cmbs		NCM	
		V		162-202 cmbs	1	white earthenware paste	110
					1	aqua bottle glass	
						coal slag	
						quartzite shatter	
		VI		202-249 cmbs		NCM	
		VII		249-259 cmbs		NCM	
		, 11		2 19 209 VIII05			
Ī	Trench at N700 E500	I		0-91 cmbs		NCM	
-	2500	II		91-105 cmbs		NCM	
		III		105-210 cmbs		NCM	
		IV		210-208 cmbs		NCM	
		V		208-231 cmbs		NCM	
		VI		231-267 cmbs		NCM	
		VII		267-287 cmbs		NCM	
		VIII		287-389 cmbs		NCM	
		, 111		20, 20, times		1,01,1	
I	STP N700 E550	I		0-13 cmbs	2	plastic grocery bag (discarded)	12
	511 117 00 2000	-		0 15 011105	3	paper-backed foil (discarded)	
						colorless bottle glass	
						window glass	
						shell; eroded	
						coal (2.0g)	
						charcoal (0.1g, discarded)	
		II		13-34 cmbs		NCM	
		III		34-45 cmbs		NCM	
				2 1 12 211105		1	
		IV		45-125 cmbs	4	bog iron fragments - non-cultural (discarded)	13
	I.			1		I .	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
I	STP N725 E350	I		0-11 cmbs		NCM	
		II		11-24 cmbs		NCM	
		III		24-38 cmbs	1	colorless bottle glass	111
						unidentified metal	
					1	redware; clear lead glaze	
					2	oyster shell	
		IV		38-56 cmbs		NCM	
	Trench at N750						
I	E350	I		0-132 cmbs		NCM	
		II		132-183 cmbs		NCM	
		III		183-210 cmbs		NCM	
		IV		210-252 cmbs		NCM	
		V		252-268 cmbs		NCM	
		VI		268-338 cmbs		NCM	
		VII		338-362 cmbs	1	whiteware	112
		VIII		362-385 cmbs		NCM	
	Trench at N750						
I	E450	I		0-38 cmbs		NCM	
		II		38-72 cmbs		NCM	
		III		72-81 cmbs		NCM	
		IV		81-133 cmbs		NCM	
		V		133-179 cmbs		NCM	
		VI		179-262 cmbs		NCM	
		VII		262-268 cmbs		NCM	
		VIII		268-272 cmbs		NCM	
		IX		272-286 cmbs		NCM	
I	STP N750 E550	I		0-30 cmbs	2	wire nails	14
						asbestos tile	
						plaster (1.1g)	
						brick (124.9g)	
		II		30-100 cmbs		NCM	
	Trench at N800						
I	E400	I		0-25 cmbs		NCM	
		II		25-48 cmbs		NCM	
		III		48-158 cmbs		NCM	
		IV		158-196 cmbs		NCM	
		V		196-232 cmbs		NCM	
		VI		232-254 cmbs		NCM	
		VII		254-294 cmbs		NCM	
		VIII		294-316 cmbs	1	institutional porcelain; rim	113
		IX		316-321 cmbs		NCM	

							Bag
Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Number
т .	Trench at N800	,		0 120		NICM	
I	E500	I		0-130 cmbs 130-160 cmbs		NCM NCM	
		III		160-173 cmbs		NCM	
		IV		173-190 cmbs		NCM	
		V		190-201 cmbs		NCM	
		VI		201-232 cmbs		NCM	
		VII		232-256 cmbs		NCM	
		VIII		256-266 cmbs		NCM	
		,					
I	STP N800 E550	I		0-10 cmbs		NCM	
		II		10-22 cmbs	1	colorless bottle glass	15
		III		22-65 cmbs		NCM	
		IV		65-88 cmbs	1	brick (5.0g)	16
		V		88-110 cmbs		NCM	
	Trench at N800						
I	E600	I		0-40 cmbs		NCM	
		II		40-52 cmbs		NCM	
		III		52-100 cmbs		NCM	
		IV		100-128 cmbs		NCM	
						whiteware; green transfer print, scalloped	
		V		128-146 cmbs		edge	114
						colorless bottle glass	
						coal (0.1g)	
		3.71		146 175 1	2	bone	
		VI		146-175 cmbs		NCM	
		VII VIII		175-231 cmbs 231-251 cmbs		NCM NCM	
		VIII		231-231 CIIIDS		INCIVI	
	Trench at N850						
I	E350	I		0-107 cmbs		NCM	
1	L330	II		107-142 cmbs		NCM	
		III		142-189 cmbs		NCM	
		IV		189-251 cmbs		NCM	
		V		251-255 cmbs		NCM	
		VI		255-266 cmbs		NCM	
		VII		266-293 cmbs		NCM	
		VIII		293-309 cmbs		NCM	
		IX		309-332 cmbs	1	porcelain rim; annular overglaze	115
					1	pearlware; burnt	
					1	whiteware; flow blue	
					1	institutional porcelain; cup	
					1	quarter of a brick; handmade (166.0g)	
					1	whiteware; rim	
					2	oyster shell	
		X		332-351 cmbs		NCM	
		XI		351-360 cmbs		NCM	
		XII		360-393 cmbs		NCM	

							Dag
Area	STP/TU	Stratum	Lovel	Depth	Count	Artifacts	Bag Number
Alea	Trench at N850	Stratum	Level	Deptii	Count	Aithacts	Number
I	E450	I		0-35 cmbs		NCM	
1	L+30	II		35-55 cmbs		NCM	
		III		55-78 cmbs		NCM	
		IV		78-97 cmbs		NCM	
		V		97-164 cmbs		NCM	
		VI		164-203 cmbs		NCM	
		VII		203-254 cmbs	1	whiteware	116
					1	bone; sawn	
						coal slag (0.6g)	
						unidentified metal	
					1	wire nail	
					1	redware; eroded	
					1	window glass	
						whiteware rim; blue, scalloped edge, scroll	
		<u> </u>				design	
						quartz flake; tertiary	
		VIII		254-282 cmbs		porcelain rim; orange overglaze	117
						pearlware; blue transfer print	
						whiteware; molded scroll design	
						institutional porcelain; rim	
						redware; unglazed	
					3	colorless bottle glass	
						wire nails	
					1	strap metal	
					1	coal (0.1g)	
		IX		282-312 cmbs		NCM	
	Trench at N850						
I	E550	I		0-31 cmbs		NCM	
1	L330	II		31-82 cmbs		NCM	
		III		82-92 cmbs		NCM	
		IV		92-104 cmbs		NCM	
		V		104-131 cmbs		NCM	
		VI		131-196 cmbs		NCM	
		VII		196-211 cmbs		NCM	
		VIII		211-236 cmbs		NCM	
		IX		236-256 cmbs		NCM	
				20 20 000			
	Trench at N850						
I	E650	I		0-20 cmbs		NCM	
		II		20-26 cmbs		NCM	
		III		26-60 cmbs		NCM	
		IV		60-103 cmbs		NCM	
		V		103-117 cmbs		NCM	
		VI		117-128 cmbs		cut nail	118
						brick (60.3g)	
					2	industrial porcelain	
		VII		128-135 cmbs		NCM	
		VIII		135-145 cmbs		NCM	
		IX		154-189 cmbs		NCM	

							Bag
Area	STP/TU	Stratum	Level		Count	Artifacts	Number
I	STP N895 E600	I		0-10 cmbs		NCM	
		II		10-100 cmbs	2	colorless bottle glass	17
	Trench at N900						
I	E400	I		0-30 cmbs		NCM	
		II		30-41 cmbs		NCM	
		III		41-68 cmbs		NCM	
		IV		68-121 cmbs		NCM	
		V		121-168 cmbs		NCM	
		VI		168-200 cmbs		NCM	
		VII		200-244 cmbs		NCM	
		VIII		244-254 cmbs		NCM	
		IX		254-271 cmbs		whiteware	119
						colorless bottle glass	
						colorless vessel glass	
						can fragments	
						unidentified nail	
						bone	
						terracotta flower pot	
					3	coal (1.0g)	
		X		271-285 cmbs		NCM	
		XI		285-321 cmbs		NCM	
I	Trench at N900 E500	I		0-31 cmbs		NCM	
	2500	II		31-71 cmbs		NCM	
		III		71-117 cmbs		NCM	+
		IV		117-152 cmbs		NCM	
		V		152-180 cmbs		NCM	
		VI		180-200	1	brick (0.6g)	136
		V1		100-200		whiteware	150
		VII		200-225	1	NCM	
		V 11		200-223		IVCIVI	
I	STP N900 E650	I		0-10 cmbs		NCM	
1	511 1000 E030	II		10-50cmbs	1	quartz flake w/ cortex	18
		III		50-67 cmbs	1	NCM	10
		IV		67-100 cmbs		NCM	
		1 V		07-100 Cillos		INCIVI	
	Trench at N950						
Ι	E400	T T		0-38 cmbs		NCM	
1	£400	I	 	38-52 cmbs		NCM NCM	+
		III		52-73 cmbs		NCM	-
		IV	-	73-112 cmbs		NCM	-
		V		112-219 cmbs		NCM	
		VI	1	219-238 cmbs		NCM NCM	
		VI	-			NCM NCM	+
				238-246 cmbs	1		120
		VIII		246-268 cmbs		institutional porcelain	120
						whiteware	
			-			redware; slip trail	
		137		260,202		window glass	101
		IX		268-282 cmbs		glass tube	121
		X		282-293 cmbs		NCM	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
	Trench at N950			•			
I	E450	I		0-28 cmbs		NCM	
		II		28-45 cmbs		NCM	
		III		45-66 cmbs		NCM	
		IV		66-105 cmbs		NCM	
		V		105-110 cmbs		NCM	
		VI		110-132 cmbs		NCM	
		VII		132-138 cmbs	1	colorless bottle glass	122
		IX		150-172 cmbs		NCM	
	Trench at N950						
I	E550	I		0-32 cmbs		NCM	
		II		32-59 cmbs		NCM	
		III		59-84 cmbs		NCM	
		IV		84-152 cmbs		NCM	
		V		152-166 cmbs		NCM	
		VI		166-180 cmbs		NCM	
		VII		180-190 cmbs		NCM	
		VIII		190-199 cmbs	1	porcelain	123
					2	whiteware	
					1	whiteware; burnt	
					1	amber bottle glass	
						window glass	
					3	fish scales	
						Bakelite fragment;	
						"ONCOMPINUSA9524"	
		IX		199-222 cmbs		colorless bottle glass	124
						oyster shell	
					2	brick (11.8g)	
		X		222-245 cmbs		NCM	
		XI		245-261 cmbs		NCM	
I	STP N950 E600	I		0-14 cmbs	11	redware; manganese glaze	19
						coal (0.5g)	
						slag (0.3g)	
		II		14-74 cmbs		NCM	
		III		74-97 cmbs	1	whiteware	20
					3	slag (4.9g)	
						coal (0.8g)	
•		IV		97-100 cmbs		NCM	
Ī	STP N950 E650	I		0-30 cmbs		NCM	
	211 11,200 12,000	II		30-60 cmbs	4	whiteware	21
		III		60-80 cmbs		NCM	21
		IV		80-100 cmbs		NCM	
		1,		55 100 C 11105			

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
	Trench at N950			•			
I	E650	I		0-39 cmbs		NCM	
		II		39-58 cmbs		NCM	
		III		58-86 cmbs		NCM	
		IV		86-108 cmbs		NCM	
		V		108-136 cmbs		NCM	
		VI		136-180 cmbs		NCM	
		VII		180-199 cmbs		plastic bag fragment; colorless (discarded)	125
					2	whiteware; scalloped edge	
					1	tumbler glass rim; colorless	
						milk glass	
					1	lamp chimney glass	
						window glass	
					1	vinyl floor tile	
					2	oyster shell	
					1	coal (0.9g)	
		VIII		199-236 cmbs	1	aqua bottle glass	126
						colorless bottle glass	
						milk glass	
					1	aluminum "pop-top" can tab	
					1	shell; eroded	
					1	walnut	
					2	brick (0.6g)	
					2	coal (2.8g)	
		IX		200-243 cmbs		NCM	
		X		236-260 cmbs		NCM	
		XI		243-274 cmbs		NCM	
I	STP N950 E700	I		0-15 cmbs		coal (0.3g)	22
					1	cellophane (discarded)	
						plastic pipe stem	
		II		15-31 cmbs		brick; eroded (0.6g)	23
						whiteware; green transfer print	
					3	coal (0.1g)	
		III		31-55 cmbs		NCM	
		IV		55-64 cmbs		aqua bottle glass	24
						brick (0.2g)	
						lumber w/ paint; burnt (0.3g)	
						charcoal (0.1g)	
					8	coal (21.4g)	
						coal slag (13.3g)	
						cinder (5.3g)	
					70	slag (223.4g)	
		V		64-100 cmbs		NCM	

	0000	a	 			Bag
Area	STP/TU			Count		Number
I	STP N1000 E450	I	0-8 cmbs	1	NCM	125
		II	8-22 cmbs	1	olive bottle glass	135
				1	unglazed earthenware; molded	
					colorless bottle glass; 3 piece mold, hand	
					tooled lip	
					plastic bag; colorless (discarded)	
					whiteware	
		777	22 20 1		porcelain	
		III	22-39 cmbs		NCM	
	GED 111 000 E 500		0.15			105
I	STP N1000 E500	I	0-17 cmbs		cream colored ware	127
					unidentified nail	
					coal (1.2g)	
					whiteware rim; blue transfer print	
				2	bottle cap; crown	
		II	17-43 cmbs		NCM	
		III	43-55 cmbs		NCM	
I	STP N1000 E550	I	0-19 cmbs		whiteware; handle & body fragment	25
				1	shell; eroded	
				1	colorless bottle glass	
					aqua bottle glass	
					brick (1.4g)	
					coal (1.45g)	
				3	walnut shells (discarded)	
		II	19-29 cmbs		NCM	
		III	29-41 cmbs		NCM	
I	STP N1000 E600	I	0-30 cmbs		NCM	
		II	30-50 cmbs		NCM	
I	STP N1000 E650	I	0-15 cmbs		NCM	
		II	15-30 cmbs		NCM	
I	STP N1000 E700	I	0-75 cmbs	1	gearshift knob	26
					bottle cap, aluminum, twist-off; Coca-cola	
				1	mortar (2.3g)	
				3	brick (5.0g)	
		II	75-80 cmbs		NCM	
I	STP N1000 E750	I	0-25 cmbs	1	redware; clear lead glaze	27
				1	colorless bottle glass	
					redware; manganese glaze	
					unidentified metal	
					redware; eroded	1
					brick (15.8g)	
		II	25-100 cmbs	Ì	NCM	
		-				

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
I	STP N1025 E767	I		0-15 cmbs		NCM	
		II		15-31 cmbs	2	ironstone; molded rim	131
						aqua bottle glass	
						light green bottle glass	
						amber bottle glass; "DON"	
						colorless bottle glass	
						milk glass	
						marbleized glass; milk and amber	
						colorless vessel glass	
						colorless tumbler glass; hatched	
						plaster (0.3g)	
						window glass	
						bone	
						plastic cigarette filter (discarded)	
						cut nail	
						wire nail	
						unidentified nail	
						unidentified metal	
						coal slag (0.6g)	
						brick (8.1g)	
		III		31-50 cmbs		porcelain; painted	132
						redware; Jackfield-like	
						window glass	
						wire nail	
						unidentified metal	
						brick (6.6g)	
						large bone; sawn	
						bone	
						coal slag (0.1g)	
						coal (1.3g)	
						FCR	
		IV		50-91 cmbs		chalcedony flake; cortical	133
		V		91-104 cmbs	_	NCM	133
		•		71 10 1 C 11100		THE	
I	STP N1050 E600	I		0-17 cmbs	1	green bottle glass	28
	511 111000 E000	•		o 17 Cinos	2	colorless bottle glass	20
		II		17-42 cmbs		NCM	
		11		1, 12 011103		110111	
Ī	STP N1050 E650	Ī		0-10 cmbs		NCM	
	2 11 111000 E000	II		10-32 cmbs	1	whiteware; green transfer print	29
				- 5 - 2 - 11105		colorless bottle glass	2,
						window glass	
						can fragment	
						coal (6.7g)	
		III		32-49 cmbs		NCM	
		111		22 17 011105			

							D
A maa	STP/TU	Stratum	Lavol	Donth	Count	Artifacts	Bag Number
Area	STP N1050 E700	J	Level	Depth 0-10 cmbs	Count	NCM Artifacts	Number
1	31F N1030 E700	II		10-20 cmbs		NCM	
		III		20-40 cmbs		NCM	
		IV		40-60 cmbs	1	coal (3.75g)	30
		1 7		40-00 Cm03		window glass	30
						institutional porcelain; green annular	
						brick (130.1g)	
		V		60-70 cmbs		NCM	
I	STP N1050 E750	I		0-20 cmbs		NCM	
		II		20-60 cmbs	11	redware; eroded	31
						redware; manganese glaze	i
						window glass	i
						brick (6.8g)	i
I	STP N1050 E800	I		0-40 cmbs		wire nails	32
		II		40-50 cmbs		NCM	
I	STP N1053 E595	I		0-16 cmbs	2	amber bottle glass	134
		II		16-44 cmbs		NCM	
I	STP N1054 E590	I		0-8 cmbs		NCM	
		II		8-27 cmbs		NCM	
		III		27-31 cmbs		NCM	
		IV		31-45 cmbs		NCM	
		V		45-63 cmbs		NCM	
I	STP N1075 E700	I		0-13 cmbs		NCM	
		II		13-43 cmbs		NCM	
		III		43-48 cmbs		aqua bottle glass	128
					2	colorless bottle glass	
		IV		48-59 cmbs		NCM	
		V		59-78 cmbs		NCM	
I	STP N1100 E675	I		0-18 cmbs	1	cut nail	129
					2	bone	
		III		31-45 cmbs		NCM	
	GED 314400 F-00	_					
I	STP N1100 E700	I		0-28 cmbs		redware; eroded	35
						colorless bottle glass	
						brick (2.9g)	
						coal (3.1g)	
		ŢŦ		20.251	1	chalcedony flake; primary w/ cortex	
		II III		28-35 cmbs 35-42 cmbs	 	NCM NCM	-
		111		55-42 CHIDS	 	INCIVI	
I	STP N1100 E725	I		0-11 cmbs	 	NCM	
1	511 N1100 E/25	II		11-31 cmbs	 	NCM	
		III		31-40 cmbs	1	shell; eroded	130
		111		51-40 CHIOS		window glass	150
						cut nail	
		IV		40-63 cmbs	-	NCM	
		- '		, ,	<u> </u>		
	1		L	I .	<u> </u>	l .	

							Bag
Area	STP/TU	Stratum	Level		Count		Number
I	STP N1100 E750	I		0-12 cmbs	4	terracotta flower pot	33
		II		12-35 cmbs		NCM	
		III		35-48 cmbs		NCM	
I	STP N1100 E850	I		0-15 cmbs		NCM	
		II		15-60 cmbs		NCM	
		III		60-100 cmbs		redware; lead glaze	34
						redware; eroded	
						colorless bottle glass	
						window glass	
						mirrored glass	
						flat glass	
						terracotta flower pot	
						wire nail	
						iron springs	
						bone; sawn	
						shell; probably oyster	
					1	coal (5.3g)	
		IV		100-110 cmbs		NCM	
I	STP N1150 E650	I		0-28 cmbs		NCM	
		II		28-35 cmbs	1	redware; eroded	35
						colorless bottle glass	
						brick (2.9g)	
					3	coal (3.1g)	
					1	chalcedony flake; primary w/ cortex	
		III		35-42 cmbs		NCM	
I	STP N1150 E950	I		0-7 cmbs		NCM	
		II		7-31 cmbs		whiteware; red transfer print	37
						amber bottle glass	
						colorless vessel glass	
					1	milk glass	
I	STP N1150 E1050			0-7 cmbs		NCM	
		II		7-40 cmbs		NCM	
		III		40-66 cmbs	1	plastic (discarded)	38
					1	plastic leaf	
						redware; eroded	
						redware; manganese	
						colorless bottle glass	
						Bakelite; post 1910	
						brick (0.8g)	
						slag (7.8g)	
						coal (4.1g)	
					1	chert thumbnail scraper	
		IV		66-84 cmbs		NCM	
I	STP N1175 E1050			0-32 cmbs		NCM	
		II		32-57 cmbs		NCM	
		III		57-65 cmbs		NCM	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
I	TU N1192 E1050	I		0-8 cmbs		silk flowers (discarded)	153
				0 0 00000		plastic flower fragments (discarded)	1
						textile fragments; raised nap	
						redware; eroded	
						window glass	
						rope	+
						steel hand trowel	
						brick (1.5g)	
						slag (0.6g)	
						coal (0.5g)	
						plastic bags (discarded)	_
		II		0 141		aluminum foil fragments (discarded)	154
-		II		8-14 cmbs		whiteware rim; scalloped edge	154
-						Institutional porcelain cup handle	
						plastic bag (discarded)	
						hard plastic (discarded)	
						colorless tumbler glass	
						unidentified iron	
						brick (2.4g)	
						coal (10.2g)	
					1	slag (8.4g)	
						precontact pottery; light cord impressions,	
		III	1	14-24 cmbs	1	fine sand and mica temper	155
					1	redware; clear lead glaze	
						redware; eroded	
					3	whiteware; scalloped rim	
						whiteware; blue vitreous glaze	
						colorless bottle glass	
						olive vessel glass	
						lamp chimney glass	
						window glass	
						cut nails	
						wire nails	
						unidentified iron	_
						coal (89.6g)	
					3	brick (13.5g)	
						coal slag (12.1g)	
						slag (1.1g)	1
		_	_			FCR (8.6g)	1
		III	2	24-27 cmbs		redware; slip trail	156
						whiteware; blue shell edge	
						aqua bottle glass	
						cut nail	
						slag (0.4g)	
						brick (4.6g)	
						coal (5.1g)	
					1	quartz flake; primary, heat treated	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
						precontact pottery; crushed quartz temper	
						with mica, cord impressed interior, possible	
I	TU N1192 E1050	IV	1	27-38 cmbs	1	Hell Island ceramic type	157
	contd.				1	redware; slip trail	
						redware; eroded	
					4	textile fragments; knit weave	
						can fragment	
						window glass	
						coal (4.2g)	
						brick; burnt (9.4g)	
						jasper debitage	
						chert flake; secondary	
						chert flake; tertiary	
					1	possible quartzite flake; tertiary	
					1	precontact pottery; crushed quartz temper, no	
					1	surface decoration	
					1	surface decoration	
						precontact pottery; cord impressed, crushed	
					1	quartz temper w/ high mica concentration	
					4		
						quartzite projectile point (lanceolate); Poplar	
						Island or Piney Island variant, Middle	
					_	Archaic to Middle Woodland, c. 3000 BC to	
				20.20		500 AD	1.50
		IV	2	38-38 cmbs		quartz flake; secondary w/ mica inclusion	158
					1	colorless bottle glass	
						precontact pottery; crushed quartz temper, no	
						surface decoration, interior spall, possible	
					1	Ware plain ceramic type	
		V	1	38-48 cmbs		NCM	
		V	2	48-58 cmbs		NCM	
		VI		58-109 cmbs		NCM	
		VII		109-115 cmbs		NCM	
I	TU N1197 E1042	I		0-11 cmbs	3	colorless bottle glass	242
					1	silk flower; carnation (discarded)	
						silk flower; poinsettia (discarded)	
						silk flower petals; red (discarded)	
						plastic flower; poinsettia (discarded)	
						plastic flower petal fragments; poinsettia	
					8	(discarded)	
						plastic flower; stamen pieces (discarded)	
					1	plastic flower stems w/ wire (discarded)	
						plastic flower pot fragments (discarded)	

							Bag
Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Number
I	TU N1197 E1042	II		11-16 cmbs	2	porcelain	243
	contd.				1	whiteware; blue transfer print	
						Ironstone; plate rims	
						redware; eroded	
						aqua bottle glass	
					1	olive bottle glass	
						colorless bottle glass	
						cut nails (discarded)	
						can fragment (discarded)	
						brick (1.4g, discarded)	
						oyster shell; eroded	
						coal (42.7g, discarded)	
						bone; large mammal	
						tested cobble/early stage core	
						FCR (103.9g)	
		III		16-24 cmbs		can fragment (discarded)	244
				, , , , , , ,		coal slag (1.8g, discarded)	
						whiteware; blue transfer print	
						coal (16.6g, discarded)	
						colorless bottle glass	
						window glass	
						wire nail (discarded)	
		IV	1	24-34 cmbs		aqua bottle glass	246
		IV	2	34-37 cmbs		NCM	210
		V	1	37-45 cmbs		NCM	
		V	2.	45-55 cmbs		NCM	
		•		43-33 Cm6s		TVCIVI	
Ī	STP N1200 E950	I		0-9 cmbs	1	porcelain	171
	511 1(1200 E)30	•		o y cinos		whiteware rim; beaded blue edge	171
						brick (0.6g)	
		II		9-18 cmbs	-	NCM	
		III		18-39 cmbs		NCM	
		IV		39-42 cmbs		NCM	
		V		42-69 cmbs		NCM	
		V		42-09 CIIIUS		INCIVI	
I	STP N1200 E1000	I		0-20 cmbs	1	coal slag (1.9g, discarded)	172
1	311 N1200 E1000	1		0-20 CIII08		wire; large gauge (discarded)	1/2
						colorless bottle glass	
			-			terracotta flower pot	+
		III	-	34-57 cmbs	 	NCM	+
		IV	-	57-74 cmbs	 	NCM	+
		1 V	1	57-74 CHIOS	-	INCIVI	
T	CTD M1200 E1024	т	1	0.12 amba	-	NCM	
I	STP N1200 E1025	I II	-	0-13 cmbs 13-28 cmbs	1	NCM	20
		11		13-28 cmbs	1 1	coal (2.4g) unidentified nail	39
		111		20 421	1		
		III	-	28-42 cmbs	 	NCM	
т	OTD N1200 P1050	т	-	0.20	 	NICM	
I	STP N1200 E1050	I		0-29 cmbs	<u> </u>	NCM	40
				29-46 cmbs	I	jasper flake w/ cortex	40
						terracotta	
			 		$\frac{2}{1}$	rhyolite flakes	
			<u> </u>		<u> </u>		

A	CTD/TH	C44	T1	D 4h	Commit	A., (25-14-	Bag
Area	STP/TU STP N1200 E1075	Stratum I	Levei	Depth 0-11 cmbs	Count	Artifacts NCM	Number
1	51F N1200 E1075	II		11-27 cmbs		NCM	
		III		11-27 cmbs		NCM	
		111		11-41 CIIIUS		INCIVI	
I	STP N1200 E1100	I		0-9 cmbs	1	cut nail	41
1	511 N1200 E1100	1		0-9 CIIIOS		coal (6.6g)	71
		III		31-39 cmbs	,	NCM	
		111		31-39 CIIIOS		INCIVI	
I	TU N1206 E1056	I		0-13 cmbs		colorless, molded bottle w/ aluminum screw cap; complete, paper label, "CROWN ROYAL" Canadian Whiskey (discarded)	239
					4	colorless bottle glass	
					_	aqua bottle glass; neck & lip, oil lip, hand-	
						tooled finish, blown-in-mold	
					4	colorless cut glass tumbler	
					1	whiteware	
					1	redware; clear lead glaze	
						terracotta flower pot	
					1	window glass	
						shot gun shell casing; center fire, "NO 12 US	
						CLIMAX"	
						wire nail (discarded)	
						coal (15.8g, discarded)	
						FCR (105.6g)	
		II		13-19 cmbs	3	cut nails (discarded)	240
					1	slag (5.5g)	
						terracotta sewer pipe fragment (discarded) brick (1.6g, discarded)	
						coal slag (1.7g, discarded)	
						coal (22.3g, discarded)	
						porcelain; rim & footring fragments	
						oyster shell	
						FCR; shattered cobble (629.5g)	
						quartz cobble shatter; heat treated (5.9g)	
		III		19-26 cmbs	1	wire nail (discarded)	241
					1	redware; eroded	
		IV	1	26-35 cmbs	<u> </u>	NCM	
		IV	2	35-45 cmbs	<u> </u>	NCM	
				10 011100	<u> </u>	·	
I	STP N1225 E1050	I		0-30 cmbs	1	aqua bottle glass	173
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-			1	colorless bottle glass	- , 5
					1	hook	
						wire nail (discarded)	
		II		30-44 cmbs		can fragment (discarded)	174
				- , , , , , , , , , , , , , , , , ,		Ironstone plate rim	- / .
						brick (1.9g, discarded)	
					 	(1) 5, 4,004,404)	
	1			ı	<u> </u>	I .	

Area	STP/TU	Stratum	Level		Count		Bag Number
I	STP N1225 E1100	I		0-32 cmbs	1	brick (0.3g, discarded)	175
					1	aqua bottle glass	
		II		32-49 cmbs		NCM	
		III		49-55 cmbs		NCM	
I	STP N1225 E1150	I		0-21 cmbs		NCM	
		II		21-46 cmbs		NCM	
I	STP N1225 E2200	I		0-13 cmbs		NCM	
		II		13-28 cmbs	1	terracotta flower pot	202
				10 20 011100		colorless bottle glass	
		III		28-43 cmbs		whiteware	203
		111		20 13 011103		whiteware; blue glaze	203
					1	colorless bottle glass	
					1	colorless bottle glass; solarized	
					1	Coloriess bottle glass, solarized	
						colorless tumbler glass; hatched, solarized	
						shell; eroded	
					3	wire nails (discarded)	
						wire; possibly floral arrangement holder	
					1	(discarded)	
					2	terracotta flower pot	
						chalcedony flake tool; secondary w/ cortex,	
					1	utilization on one margin	
		IV		43-60 cmbs		NCM	
		V		60-73 cmbs		NCM	
		VI		73-96 cmbs	9	colorless vessel glass	204
I	STP N1250 E1200	I		0-7 cmbs		NCM	
		II		7-32 cmbs		NCM	
				,			
						amber bottle glass; Anheuser-Busch Eagle	
I	STP N1250 E1250	I		0-27 cmbs	1	logo, pat. 1877	176
	511 1(1250 E1250	1		0 27 Cm05		brick (0.4g, discarded)	170
						colorless vessel glass; frosted	
					1	whiteware rim	
					1	redware; eroded	
					1	redware; clear lead glaze int., lead & yellow	
					1	glazed ext.	
					1	plastic flower; white petal fragment	
					1	(discarded)	
					1 -	amber bottle glass	
		Τī		27.421	 		
		II		27-42 cmbs		NCM	
		III		42-59 cmbs		NCM	

A	STP/TU	C44	Laval	Domáh	Count	Artifacts	Bag Number
Area	STP/10 STP N1250 E2000	Stratum I	Level	Depth 0-5 cmbs	Count	NCM Artifacts	Number
1	S1F N1230 E2000	II		5-43 cmbs	1	plastic flower petal; yellow (discarded)	196
		111		3-43 CIIIUS		florist's foam (discarded)	190
					1	plastic flower; white petal and stamen	
					2	fragment (discarded)	
						plastic flower petal; yellow (discarded)	
					1	plastic flower; orange center/stamens	
					,	(discarded)	
					3	plastic flowers; blue forget-me-nots	
					1.4	-	
						(discarded)	
						wire nail (discarded)	
		TTT		42.70 1		florist's foam (discarded)	107
		III		43-78 cmbs	1	plastic flower vial (discarded)	197
						textile fragments; possibly wire-edged ribbon	
						(sample kept)	
						porcelain rim; molded w/ gilded edge	
						wire nails (discarded)	
		V		87-98 cmbs		florist's foam (2.2g, discarded)	198
					1	terracotta flower pot rim	
						painted pinecone fragments; burnt	
						(discarded)	
						colorless flat glass	
					1	redware; eroded	
		VI		98-103 cmbs		NCM	
I	STP N1250 E2050	I		0-7 cmbs		silk flower; blue (discarded)	199
					2	terracotta flower pot	
		III		35-52 cmbs		NCM	
		IV		52-65 cmbs		NCM	
		V		65-82 cmbs		NCM	
		VI		82-101 cmbs		NCM	
I	STP N1250 E2100	I		0-9 cmbs	6	amber bottle glass	200
						amber bottle glass; Anheuser-Busch Eagle	
					1	logo, pat. 1877	
					2	terracotta flower pot	
		II		9-29 cmbs		NCM	
I	STP N1250 E2150	I		0-18 cmbs	1	terracotta; dark paste	201
						colorless bottle glass	
						cut nail	
		II		18-34 cmbs		NCM	
		III		34-64 cmbs		NCM	
		IV	l	64-75 cmbs		NCM	
		V	l	75-95 cmbs		NCM	
			<u> </u>		1		

Awaa	STP/TU	Stratum	Laval	Donth	Count	Artifacts	Bag Number
Area	STP N1250 E2250	J	Level	Depth 0-30 cmbs	Count	NCM Artifacts	Number
1	311 101230 1.2230	II		30-41 cmbs	1	rubber strapping (discarded)	205
-		11		30-41 CIII03		plastic pine needles (discarded)	203
						rigid plastic; white (discarded)	
					1	rigid plastic, write (discarded)	
					1	unidentified cylindrical iron w/ flared edge	
						colorless tumbler glass; hatched	
						colorless jar glass rims; screw top	
						colorless bottle glass	†
						amber bottle glass	†
						amber bottle glass base; unidentified glass	†
					1	mark	
					1	green bottle glass	†
					1	bone	†
						terracotta flower pot	
		III		41-56 cmbs		NCM	†
I	TU N1272 E1442	I		0-5 cmbs	1	colorless bottle glass	263
						amber bottle glass	
		II		5-14 cmbs		plastic (discarded)	264
						porcelain	
						colorless bottle glass	
						amber bottle glass	
						shell; eroded	
						wire nails (1 kept)	
						brick (2.0g)	†
						plaster w/ finishing (1.1g)	
						slag (2.8g, discarded)	
						cement (1.4g, discarded)	
						jasper flake; secondary	
					1	jasper flake; tertiary, heat treated	
						tested jasper pebble	
						FCR (19.7g)	
		III		14-15 cmbs	1	pearlware; blue painted	265
						pearlware; blue edge	
					1	whiteware	
					1	whiteware; black transfer print	
						aqua bottle glass	
					1	shell; eroded	
					2	brick (0.7g)	
						coal (31.6g, discarded)	
						jasper flake; secondary	
					1	jasper debitage; heat treated	
						precontact pottery; cord impressed ext.,	
						smoothed int., crushed quartz temper with	
					1	mica, possible Hell Island Cord ceramic type	:

Area	STP/TU	Stratum	Level		Count	Artifacts	Bag Number
I	TU N1272 E1442	IV	1	15-25 cmbs	5	tin-glazed earthenware; blue decoration	266
	contd.					buff-bodied earthenware; clear lead glaze	
						whiteware	
					1	white earthenware paste; eroded	
						whiteware; polychrome	
						amber bottle glass	
						colorless bottle glass	
						colorless vessel glass; banded rim	
						cut nails (discarded)	
						lead ball; possible lead shot	
						quartz flake; tertiary	
						jasper debitage	
				25-55 cmbs	1	Just to the conference of the	
		IV	2	Center	1	quartz flake; tertiary	267
			<u> </u>	55-66 cmbs	1	quartz riane, tertiary	207
		V		center		NCM	
		· ·		CCIICI		TVCIVI	
I	STP N1275 E1300	I		0-11cmbs	1	coal (1.8g, discarded)	247
1	511 1V12/5 L1500	1		0-1101103	1	olive bottle glass	271
					1	aqua bottle glass	
		II		11-22 cmbs	1	NCM	
		III		22-37 cmbs		NCM	
		IV		37-45 cmbs		NCM	
		1 V		37-43 CIIIUS		INCIVI	
Ī	STP N1275 E1350	Ī		0-23 cmbs		NCM	
1	S1F N12/3 E1330	II		23-42 cmbs		NCM	
		III		42-51 cmbs		NCM	
		111		42-31 (11108		INCIVI	
Ī	STP N1275 E1400	Ī		0-28 cmbs		NCM	
1	S1P N12/3 E1400	II		28-30 cmbs		NCM	
		III		30-41 cmbs		NCM	
		111		30-41 CIIIOS		INCIVI	
Ī	STPN1275 E1425	I		0-10 cmbs	1	vilaita aanthaniviana maatar anadad	248
1	S1PN12/3 E1423	1		0-10 cmbs		white earthenware paste; eroded	248
						FCR (59.4g)	
						Ironstone rim	
						colorless bottle glass	
		TT		10.22 1		cut nails (1 kept)	
		II		10-33 cmbs		NCM	
		III		33-43 cmbs		NCM	
	GED 3.14.6	_				precontact pottery; eroded, crushed stone	
I	STP N1275 E1450	I		0-17 cmbs	1	temper, possible Riggins ceramic type	177
				17-50 cmbs		NCM	

Area	STP/TU	Stratum	Level		Count	Artifacts	Bag Number
I	STP N1275 E1500	I		0-29 cmbs		porcelain	178
						colorless bottle glass	
					1	plastic flower pot rim; green (discarded)	
						melted plastic w/ metal inclusions	
						(discarded)	
						quartz flake; tertiary	
						window glass	
					2	wire nails (discarded)	
		II		29-57 cmbs		NCM	
		III		57-73 cmbs		NCM	
		_					
I	STP N1275 E1550	I		0-23 cmbs		NCM	
		II		23-60 cmbs		kaolin pipe stem	179
						jasper flake; secondary, heat treated	
						colorless bottle glass	
		III		60-67 cmbs	2	jasper flakes; secondary	180
		IV		67-79 cmbs		NCM	
I	STP N1275 E1575			0-12 cmbs		NCM	
		II		12-28 cmbs		amber bottle glass	249
					3	colorless bottle glass	
		III		28-34 cmbs		NCM	
		IV		34-57 cmbs		wire nail	250
						lamp chimney glass	
						colorless bottle glass	
					1	colorless jar rim; banded lip	
						small plastic bottle cap; threaded, foil liner	
					1	(discarded)	
		V		57-69 cmbs		NCM	
		VI		69-75 cmbs		NCM	
		VII		75-94 cmbs		can fragment	251
						wire nail	
						oyster shell	
					10	colorless bottle glass	
т	OTD N1277 E1700	т		0.02 1	ļ .		101
I	STP N1275 E1600	I		0-82 cmbs		oyster shell	181
			1			wire floral arrangement holder (discarded)	1
		ŢŦ	1	92.00 . 1		wire nails (discarded)	102
		II		82-99 cmbs	1	colorless bottle glass	182
] .	pearlware; scalloped edge, molded, blue	
						transfer print	+
		111		00.1111	6	shell; eroded	
		III		99-111 cmbs		NCM	

Area	STP/TU	Stratum	Lovel	Depth	Count	Artifacts	Bag Number
I	STP N1275 E1625	I	LCVCI	0-5 cmbs	Count	NCM	TAUIIIDCI
-	511 1V12/5 E1025	II		5-17 cmbs		NCM	
		III		17-20 cmbs		NCM	
		IV		20-22 cmbs		NCM	
		V		22-30 cmbs	21	wire floral arrangement holder (discarded)	252
		•		22 30 Cines		wire nails (discarded)	232
						cut nails (discarded)	
						can rim fragments; folded rim (1 kept)	
						plastic flower pot fragment (discarded)	
						colorless bottle glass	
						redware; eroded	
						lamp chimney glass	
		VI		30-32 cmbs		NCM	
		VII		32-51 cmbs		NCM	
		VIII		51-70 cmbs		NCM	
		IX		70-90cmbs		NCM	
		X		90-100cmbs	1	brick w/ mortar (40.0g)	253
						asphalt shingle (discarded)	
		XI		100-103 cmbs		NCM	
I	STP N1275 E1650	I		0-9 cmbs		NCM	
		II		9-14 cmbs		NCM	
		III		14-40 cmbs	1	pearlware; blue edge	183
						colorless bottle glass base	
					3	styrofoam fragments (discarded)	
		IV		40-50 cmbs		NCM	
		V		50-54 cmbs		NCM	
		VI		54-71 cmbs		NCM	
		VII		71-81 cmbs	1	quartz debitage; tested cobble	184
I	STP N1275 E1675	I		0-27 cmbs	1	whiteware	254
					2	shell; eroded	
					1	window glass	
					1	redware; eroded	
					4	coal (12.8, discarded)	
		II		27-37 cmbs		NCM	
		III		37-49 cmbs		NCM	
		IV		49-62 cmbs	1	redware; clear lead glaze	255
					1	brick (2.9g, discarded)	
		V		62-76 cmbs	1	tooth; pointed canine	256
I	STP N1275 E1700	I		0-21 cmbs		wire nail (discarded)	185
					1	amber bottle glass	
		II		21-34 cmbs	1	colorless bottle glass	186
		III		34-44 cmbs		NCM	
		IV		44-50 cmbs		NCM	

							Bag
Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Number
I	STP N1275 E1850	I		0-10 cmbs		NCM	
		II		10-22 cmbs		NCM	
		III		22-40 cmbs	1	plastic covered wire twist-tie (discarded)	259
						plastic packaging (discarded)	
						aluminum beverage can top; pull tab type	
					1	(discarded)	
						colorless bottle glass	
						colorless bottle glass; foil label	
						colorless bottle lip; crown top	
						colorless bottle lip; beaded top, straight	
					1	finish	
						colorless jar rim; screw top	
					_	coroness jar min, sere w cop	
					1	colorless bottle glass base; "L"" shaped logo	
						colorless vessel glass	
						window glass	
						thick colorless glass; one piece w/ finished	
					5	rim	
					_	coal (1.6g, discarded)	
						terracotta flower pot	
						wire floral arrangement holder (discarded)	
					1	whe notal arrangement holder (discarded)	
					1	textile fragment; sateen ribbon (discarded)	
					1	textile fragment; grosgrain ribbon	
					1	(discarded)	
		IV		40-90 cmbs		walnuts (discarded)	
		V		90-100 cmbs	12	`	
		V		90-100 cmos		NCM	
Ī	STP N1275 E1900	Ī		0-7 cmbs		NCM	
1	S1P N12/3 E1900	II			1		
		11		7-45 cmbs	1	plastic flower pot; white (discarded)	
					1	1 . 0 / 1 111 /1 1 15	
						plastic flower w/ wire stem; Lilly (discarded)	
						silk flower; leaf (discarded)	
					9	colorless bottle glass; textured	
					_	landara hawla h	
					$\frac{2}{1}$	colorless bottle base; modern manufacture	
] .	concrete disk w/ center hole; unknown	
					1	function (126.5g)	
						conical plug; unknown function	
					-	wire nail (discarded)	
		***		45.75		terracotta flower pot	101
		III		45-75 cmbs	-	plastic cigarette filter (discarded)	191
					1	terracotta flower pot	
						green bottle glass base; machine made,	
						textured "weave" surface	
						plastic leaf; holly (discarded)	
					4	can fragments (1 kept)	
						colorless bottle glass base; machine made	
					5	colorless bottle glass; textured	
		IV		75-83 cmbs		NCM	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
I	STP N1275 E1900	V		83-99 cmbs	2	metal toothpaste tube; "CREST" (discarded)	192
						plastic packaging bag; "GULF NO-NOX	
						PUTS EXTRA KICK IN HORSEPOWER!"	
	contd.					(discarded)	
					1	plastic lid liner: "DIET COLA"	
					,	colorless glass bottle neck; screw top with	
					1	metal cap	
					22	colorless bottle glass; "CEPACOL" brand mouthwash	
						colorless bottle glass; textured	
						plastic flower; red w/ green center	
					1	(discarded)	
						terracotta flower pot	
					10	terracotta riower pot	
I	STP N1275 E1950	I		0-28 cmbs	1	lamp chimney glass	193
					1	green bottle glass	
						plastic flower petal; red cellophane	
					1	(discarded)	
						plastic flower petal; yellow rigid plastic	
					1	(discarded)	
					2	colorless bottle glass	
					1	plastic flower; stamen (discarded)	
					1	silk flower leaf (discarded)	
		II		28-59 cmbs	1	plastic ribbon; red (discarded)	194
						plastic flowers; poinsettia (discarded)	
						plastic flowers; daisy (discarded)	
						plastic flower; red tulip (discarded)	
					3	plastic flowers; fern fronds (discarded)	
						plastic flower leaves; white w/ gold gilding	
						(discarded)	
						plastic flowers; red rosettes (discarded)	
						wire/plastic flower stems (discarded)	
						plastic leaf (discarded)	
						plastic flowers; white petals (discarded)	
						plastic flower vial (discarded)	
						plastic flower pot; white (discarded)	
						plastic flower pot; gray (discarded)	1
						plastic flower pot; green (discarded)	1
					1	wire nail (discarded)	-
		III		59-78 cmbs	1	terracotta flower pot red foil (discarded)	195
		111		J7-10 CIIIUS		plastic flower pot; white (discarded)	193
						plastic flower pot, white (discarded) plastic flower pot; gray (discarded)	1
						plastic flower vial fragments w/ rubber top	
					9	(discarded)	
						copper wire (discarded)	
						plastic flower; white lily (discarded)	1
					-	plastic flower center; yellow (discarded)	
					-	large iron cleat	
						terracotta flower pot	1
		IV		78-95 cmbs	l	NCM	1

							Bag
Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Number
I	TU N1276 E1543	I		0-9 cmbs	1	duct tape (discarded)	268
					6	soft rubber; hardened (discarded)	
					1	window glass	
					2	terracotta flower pot	
					25	colorless bottle glass	
						colorless bottle glass; molded, "ribbed"	
					18	design	
					1	colorless bottle glass; "HALF PINT"	
						colorless bottle glass base; "LIQUOR	
						BOTTLE", Manufactured by Illinois Glass	
					1	Co. 1916-1929	
						amber bottle glass	
						amber bottle glass base	
					1	amber bottle glass; "CANAD"	
		II		9-16 cmbs	7	colorless bottle glass	269
					1	amber bottle glass	
					1	window/flat glass	
					3	terracotta flower pot	
						coal slag (3.1g, discarded)	
		III		16-24 cmbs	1	plastic ribbon; red (discarded)	270
					1	can fragment (discarded)	
						soft rubber (discarded)	
					4	iron tube (1 kept)	
					12	wire nails (1 kept)	
						co-axial cable connectors	
					1	whiteware	
					1	Ironstone	
					1	aqua bottle glass	
						amber bottle glass	
					3	amber bottle glass neck; screw top	
						colorless bottle glass	
						terracotta flower pot	
						brick (0.2g, discarded)	
						coal (7.1g, discarded)	
						cinder (2.1g, discarded)	
					2	jasper flakes; primary w/ cortex	
						jasper flakes; secondary	
						jasper flake; secondary w/ cortex	
						jasper flake; secondary, heat treated	
					1	quartz flake; tertiary, possibly heat treated	
						FCR (60.6g)	

Area	STP/TU	Stratum	Level		Count	Artifacts	Bag Number
I	TU N1276 E1543	IV	1	24-34 cmbs	1	jasper debitage; heat treated	271
						precontact pottery; light textile impression	
	contd.					ext., smoothed int., crushed quartz temper	
						FCR (10.0g)	
						redware; eroded	
						whiteware	
					1	whiteware; blue transfer print	
						whiteware tea cup footring; polychrome,	
					1	burnt	
						pearlware; burnt	
					1	pearlware rim; transfer print	
					2	colorless bottle glass	
					2	aqua bottle glass	
					2	cut nails (1 kept)	
					1	shell; eroded	
					1	unidentified iron (discarded)	
					3	brick (4.3g, discarded)	
					13	coal (28.0g, discarded)	
					2	jasper flakes; primary w/ cortex	
						jasper flakes; secondary	
					1	jasper flake; secondary, heat treated, spall	
						jasper flakes; secondary w/ cortex	
						jasper flakes; tertiary	
						jasper flake; tertiary, heat treated, eraillure	
					1	scar	
		IV	2	34-37 cmbs	1	Ironstone; footring	272
				3 i 3 i Cilios		creamware	272
						jasper flakes; secondary w/ cortex	
						coal (1.2g, discarded)	
						jasper flakes; secondary	1
						Jasper Hakes, secondary	
						projectile point fragments; jasper, Madison	
		V		37-41cmbs	2	type, Late Woodland, C. 500AD - 1500 AD	273
		V		J / -4 1 CIIIUS		jasper flakes; primary w/ cortex	213
						jasper flakes; secondary	+
						•	1
						jasper flakes; tertiary	+
		171	1	A1 511		chert flake; secondary	274
		VI	1	41-51 cmbs	1 1	jasper flake; secondary	274
		7.77	_	51.61.1	1	jasper flake; secondary w/ cortex	
		VI	2	51-61 cmbs		NCM	
		VII		61-71 cmbs		NCM	

A was	CTD/TH	Streeture	Laval	Donah	Commit	Autifoota	Bag
Area	STP/TU	Stratum	Level	Depth 0-8 cmbs	Count	Artifacts	Number 275
1	TU N1293 E1811	I		0-8 CIIIOS		plastic egg fragments (discarded)	273
					1	plastic egg (complete) on wire stick w/	
						ribbon (discarded)	
					2	wire floral holder fragments (discarded)	
						plastic floral stem w/ silk leaves (discarded)	
						silk flower; white (discarded)	
						silk flower; red carnation (discarded)	
					1	silk flower; white carnation (discarded)	
						silk flower; purple & white, spotted	
					1	(discarded)	
						silk flower; pink rose w/ white fleurettes	
					1	(discarded)	
						silk flower; white fleurettes w/ green leaves	
						(discarded)	
					1	plastic flower; day-glow pink (discarded)	
						plastic netting; tulle (discarded)	
						florist's tape (discarded)	
						small American flag; 50 stars (discarded)	
						redware; eroded	
						pearlware; green feather edge	
					1	whiteware	
					2	colorless bottle glass	
						amber bottle glass	
					1	amoer oottie glass	
					1	colorless vessel glass; molded "plaid" pattern	
						window glass	
						FCR (18.6g)	
		II		8-12 cmbs		wire floral arrangement holder (discarded)	276
		11		6-12 CIIIUS		cut nail (discarded)	270
					1	cut nan (discarded)	
					20		
						plastic flowers; white fleurettes (discarded)	
						silk flower; white (discarded)	
			}			gearshift shaft & knob; tractor	
						rigid plastic; green (discarded)	
						coal (0.2g, discarded)	
						pearlware; flow blue	
						whiteware	
						whiteware; Pfaltzgraff-like matte glaze	
						terracotta flower pot	
						porcelain bisque doll head fragment; ear	
						window glass	
					1	jasper flake; secondary	
						floral foam fragments (discarded)	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
I	TU N1293 E1811	III		12-26 cmbs		textile fragment; wide ribbon (discarded)	277
						textile fragment; black broadcloth	
	contd.				1	(discarded)	
						plastic flower petal; red cellophane	
						(discarded)	
						plastic flower petal; white cellophane	
					1	(discarded)	
					1	oyster shell; eroded	
						colorless bottle glass	
						light green bottle glass	
						cigarette filters; felt (discarded)	
						porcelain rim; eroded decal	
						redware; eroded	
					-	terracotta flower pot	
						tar shingle (discarded)	
						wire nails (1 kept)	
						floral foam fragments (discarded)	
						asphalt shingles (discarded)	
						styrofoam cup fragments (discarded)	
		IV		26-32 cmbs	2	wire nails (1 kept)	278
		- '		20 32 011103		asphalt shingle (discarded)	270
					-	amber bottle glass	
						chalcedony flake; secondary w/ cortex	
						jasper flake; secondary	
						FCR (60.4g)	
					3	1 CK (00.7g)	
		V		32-34 cmbs		NCM	
		VI		34-36 cmbs		NCM	
		VII		36-41 cmbs		NCM	
		VIII		41-46 cmbs	1	large quartzite flake; primary, heat treated	279
						precontact pottery, crushed quartz temper, no	
						discernable decoration, possible Ware plain	
					2	ceramic type	
					1	precontact pottery, crushed quartz and mica	
						temper, no discernable decoration, possible	
					3	Riggins ceramic type	
						jasper debitage	
		IX	1	46-56 cmbs	t	NCM	
		IX	2	56-68 cmbs	1	NCM	
			_		1		

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
I	TU N1296 E1869	I		0-17 cmbs		plastic flower pot; black (discarded)	280
	10 1(12)0 E100)	-		o 17 cmos		plastic flower pot; green (discarded)	200
						wire floral arrangement holders (discarded)	
)	plastic floral arrangement holders (discarded)	
						white styrene foam (discarded)	
-						willte styrelle roalli (discarded)	
						plastic floral vial w/ rubber cap (discarded)	
					1	steel rod; approx. 12 in. long (discarded)	
						floral vial; plastic w/ rubber cap, melted and	
						burnt (discarded)	
						terracotta flower pot	
						terracotta flower pot; burnt	
						redware; lead glaze	
						colorless glass jar rim; screw top	
					60	colorless jar/bottle glass	
						colorless jar base; very large, Anchor	
					2	Hocking Glass Corp., c. 1937-present	
						colorless bottle glass base; textured glass,	
					1	modern manufacture	
					41	lamp chimney glass	
					1	colorless glass vessel rim; blue luster banding	
						colorless vessel glass; green stripe	
						bone	
						wire nails (discarded)	
						can opener key; head fragment (discarded)	
					1	electrical contact w/ glass covered filament	
						nylon stocking/hose fragment (discarded)	
<u> </u>					1	plastic flower; white rose (discarded)	
						plastic flower; 3 stemmed, red roses	
			}			(discarded)	
			}		2	melted plastic; burnt (discarded)	
					_	white plastic; "KISSIMMEE, FLA",	
					3	burnt (discarded)	
					<u> </u>	floral foam fragments (discarded)	
		II		17-17 cmbs		wire floral arrangement holder (discarded)	281
						can fragments (discarded)	
					5	terracotta flower pot	

Arco	STP/TU	Stratum	Lovel	Danth	Count	Artifacts	Bag Number
Area	TU N1296 E1869	III	Levei	Depth 17-17 cmbs		olive bottle glass	282
1	contd.	111		17-17 CIIIUS		colorless bottle glass	202
	conta.					colorless glass jar rim; screw top	
					1	coloness glass far mil, serew top	
					1	colorless bottle base; modern manufacture	
					1	colorless glass jar base; "ANCHOR	
					1	GLASS"	
						colorless glass architectural block	
						colorless vial glass	
					1	colorless vessel glass; cut glass decorative	
					1	element	
						terracotta flower pot	
						white styrene foam (discarded)	
						florist's foam (discarded)	
						plastic leaf; white (discarded)	
						silk flower leaf; green (discarded)	
						wire/plastic flower stem (discarded)	
					†	foil; several colors, type used to cover flower	
					4	pots (discarded)	
						ribbon bow fragments (discarded)	
						plastic packaging (discarded)	
					1	process paraging (albeatara)	
					18	wire floral arrangement holders (discarded)	
						can fragments (discarded)	
					117	aerosol spray can top and base w/ iron alloy	
					2	cap (discarded)	
						plastic flower pot; white (discarded)	
						plastic spray bottle tube (discarded)	
						wire nails (1 kept)	
						mortar (1.3g, discarded)	
						coal (1.4g, discarded)	
						floral foam fragments (discarded)	
						foil fragments (discarded)	
		IV		17-30 cmbs	1	colorless glass jar rim; screw top	283
						colorless bottle glass; painted label	
						lamp chimney glass	
						can fragment; folded rim (discarded)	
						terracotta flower pot; burnt	
						plastic leaf (discarded)	
						precontact pottery; cord impressed ext.,	
					1	smoothed int., crushed quartz temper	
						FCR (87.6g)	
		V	1	30-40 cmbs		NCM	
		V	2	40-49 cmbs		NCM	
		VI		49-59 cmbs		NCM	
I	STP N1300 E1750	I		0-31 cmbs		NCM	
		II		31-51 cmbs		NCM	
		III		51-61 cmbs		NCM	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
Aica	511/10	Stratum	LCVCI	Бери	Count	colorless bottle glass base; "1-WAY	Tullibel
I	STP N1300 E1800	I		0-33 cmbs	3	BEVERAGES", crazed	187
	511 1(1500 E1000	-		o 33 cines		can base (discarded)	107
						screws (1 kept)	
						wire nails (1 kept)	
				33-52 cmbs		whiteware; brown transfer print	188
		III		52-61 cmbs		NCM	100
		IV		61-73 cmbs		NCM	
		1,		01 75 CH105		11011	
I	STP N1300 E1825	I		0-22 cmbs	1	redware; lead glaze	257
-	511 111500 E1025	1		0 22 011103		redware; eroded	231
						pearlware rim; blue painted	
						aqua glass canning jar lid	
						lamp chimney glass	
						wire nails (1 kept)	
						coal (0.7g, discarded)	
		II		22-24 cmbs	1	NCM	
		III		24-40 cmbs		NCM	
		111		24-40 CHIBS		precontact pottery; crushed stone temper,	
		13.7		40.50 1		fabric impressed ext., smoothed int., possible	250
		IV		40-50 cmbs	1	Riggins ceramic type	258
		V		50-81 cmbs		NCM	
		VI		81-90 cmbs		NCM	
	GED 311200 E1050			0.10		TOP (1042)	100
I	STP N1300 E1850	I		0-18 cmbs		FCR (194.3g)	189
					1	cut glass stemware base	
						4 4 4 4 1 1 1 1 4 4 1	
						precontact pottery; thick walled, punctuated	
						or cord impressed ext., smoothed &	
						blackened int., crushed possible gneiss or	
						granite temper w/ some mica, possible	
					1	Gloucester Corded Ceramic type	
		II		18-47 cmbs		NCM	
		III		47-58 cmbs		NCM	
I	STP N1300 E1875	I		0-5 cmbs		NCM	
		II		5-13 cmbs	1	plastic flower; pink (discarded)	260
						plastic floral vial w/ rubber top (discarded)	
						rubber floral vial top (discarded)	
					21	wire floral arrangement holder (discarded)	
						colorless bottle glass base; banded design,	
						Owens-Illinois Glass Company, c. 1954 -	
						present	
						colorless bottle glass; banded design	
					1	green bottle glass	
					33	terracotta flower pot; several sized pots	
		III		13-30 cmbs	1	possible FCR (19.0g)	261
		IV		30-44 cmbs		NCM	

							Bag
Area	STP/TU	Stratum	Level		Count		Number
I	STP N1300 E2050	I		0-10 cmbs		NCM	
		II		10-41 cmbs		NCM	
		III		41-62 cmbs		NCM	
I	STP N1300 E2100	I		0-17 cmbs		NCM	
		II		17-38 cmbs		NCM	
		III		38-49 cmbs		NCM	
	CER 111200 F2250			0.10			2.0
I	STP N1300 E2250	I		0-10 cmbs		colorless bottle glass	262
						green bottle glass	
					2	amber bottle glass	
т.	CTD N11200 F2200	т		0.161	1	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	207
I	STP N1300 E2300	I		0-16 cmbs		dark paste terracotta; possible fire brick	206
						green bottle glass	
		II		16-35 cmbs	1	colorless bottle glass NCM	
		II					
		11		35-? Cmbs		NCM	
I	Trench 1	I		0-16 cmbs		NOM	
1	Hench I	1		0-16 CIIIOS		NCM	
		II agat half		16-37 cmbs		NCM	
		II east half III east		10-3 / CIIIDS		INCIM	
		half		27 55 amba		NCM	
		IV east		37-55 cmbs		INCIM	
		half		55 50 amba		NCM	
		nan		55-59 cmbs		INCIM	_
		V east half		59-64 cmbs		NCM	
		V Cast Hall VI east		39-04 CIIIOS		INCIVI	
		half		64-76 cmbs		NCM	
		VII		76-88 cmbs		NCM	
		II Center		70 00 011105		110111	
		Fill		16-88 cmbs		NCM	
		Center		To do Cinos		110111	
		lens I		50-53 cmbs		NCM	
		Center		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
		lens II		61-73 cmbs		NCM	
		Center		. 5 22200	1		
		lens III		40-52 cmbs		NCM	
		Center			1		
		lens IV		52-88 cmbs		NCM	
		Center					
		lens V		67-93 cmbs		NCM	
		III Center		93-98 cmbs		NCM	
		IV Center		98-110 cmbs		NCM	
		II West					
		half		16-52 cmbs		NCM	
		III West					
		half		52-72 cmbs		NCM	
		IV west					
		half		72-88 cmbs		NCM	

							Bag
Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Number
		Feature					
Ī	Trench 1	north half			1	large horseshoe	163
1	contd.	north nam				bone	103
	conta.				1	colorless bottle; complete, screw top,	
					1	graduated measure, Johnson & Johnson	
						unidentified metal (discarded)	
						cut nail (discarded)	
		Feature					
		South half				coal (1.4g, discarded)	164
						redware; slip trail	
					7	wire nails (discarded)	
I	Trench 1A	I		0-34 cmbs		NCM	
		II		34-64 cmbs		NCM	
		III		64-76 cmbs		NCM	
				76 cmbs		NCM	
		IVA		58-76 cmbs		NCM	
		IVB		46-76 cmbs		NCM	
		II north		21-30 cmbs		NCM	
		III North		30-37 cmbs		NCM	
		IV north		37-41 cmbs		NCM	
		V North		41-53 cmbs		NCM	
		VI North		53-61 cmbs		NCM	
		VII north		61-70 cmbs		NCM	
		VIII North		70-76 cmbs		NCM	
		VIII I TOTUI		70-70 011103		TYCIYI	
I	Trench 2	I		0-12 cmbs		NCM	
		Soil lens					
		center 1		0-12 cmbs		NCM	
		II		12-40 cmbs		NCM	
		III		40-52 cmbs		NCM	
		IV		52-61 cmbs		NCM	
		soil lens I					
		west half		12-29 cmbs		NCM	
		Soils lens					
		II west					
		half		29-38 cmbs		NCM	
т	Tranch ?	т		0 10 arelea		NCM	
I	Trench 3	I		0-18 cmbs 18-24 cmbs		NCM NCM	
		III		24-41 cmbs		NCM	
		IV		41-58 cmbs	1	NCM	_
		V		58-73 cmbs		NCM	
		soils lens		50-75 CIIIUS		110111	
		east half		64-79 cmbs		NCM	
		Cust Hail		01 // 011103	1	110111	
	1	1			1		

	CED/ELL	Gr. 4		D 41			Bag
Area	STP/TU Trench 4	Stratum	Level	Depth 0-12 cmbs	Count	Artifacts NCM	Number
1	TTEHCH 4	1		0-12 CHIOS		INCIVI	
		soil lens					
		south half		12-29 cmbs		NCM	
		II south					
		half		29-44 cmbs		NCM	
		II north					
		half		24-40 cmbs		NCM	
		III south					
		half		44-100 cmbs		NCM	
		III north					
		half		40-100 cmbs		NCM	
		soil lens I					
		center		26-100 cmbs		NCM	
		anil 1 II					
		soil lens II		12 00 amba		NCM	
		south half		43-88 cmbs		NCM	
		soil lens II					
		north half		34-49 cmbs		NCM	
		soil lens		34-47 CIII03		TVCIVI	
		III south					
		half		88-100 cmbs		NCM	
		soil lens					
		III center		96-100 cmbs		NCM	
		Feature			1	redware; very refined, clear matte glaze	165
						cut nail	
					1	quartz flake; secondary	
					3	brick (57.6g, 1 kept)	
		general					
		artifact				1/51 6 1: 1 1)	166
		collection				coal (51.6g, discarded)	166
						bone	
		+			1	brick (575.3g)	
I	Trench 5	I		0-18 cmbs		NCM	
1	11011011 5	II		18-30 cmbs		NCM	
		III		30-49 cmbs		NCM	
		IV		49-63 cmbs		NCM	
		V		63-73 cmbs		NCM	
		general					
		artifact					
		collection				stoneware; Albany slip (both sides)	167
						Institutional Porcelain	
					1	redware rim; Jackfield-like	

							Bag
Area	STP/TU	Stratum	Level		Count	Artifacts	Number
I	Trench 5A	I		0-12 cmbs		NCM	
		II		12-17 cmbs		NCM	
		III		17-40 cmbs		NCM	
		soil lens I					
		east half		40-62 cmbs		NCM	
		soil lens II					
		west half		35-38 cmbs		NCM	
		Soil lens					
		III west					
		half		38-55 cmbs		NCM	
		IV		40-76 cmbs		NCM	
		V		76-85 cmbs		NCM	
I	Trench 6 (TU 1)	I		0-15 cmbs		NCM	
		II		15-27 cmbs		NCM	
		III		27-47 cmbs		NCM	
		IV		47-62 cmbs		shell; eroded	168
						whiteware; molded edge, blue design	
						whiteware	
						whiteware; blue annular, burnt	
						institutional porcelain	
					1	institutional porcelain rim; green annular	
					1	institutional porcelain; green transfer print	
						institutional porcelain; red & green annular	
						institutional porcelain rim	
						institutional porcelain rim; blue annular	
						redware; manganese glaze	
						redware; eroded	
						amber bottle glass	
						bone	
						colorless bottle glass	
					1	colorless tumbler glass; hatched	
					2	aqua bottle glass	
					1	wire nail	
						unidentified nail	
						mortar (0.3g, discarded)	
						slag (3.5g, discarded)	
					12	brick (15.7g, discarded)	

							Bag
Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Number
I	Trench 6 (TU 1)	V	LCVCI	62-72 cmbs		redware; eroded	169
1	contd.	· ·		02-72 CIII03		redware; clear lead glaze	107
	conta.					redware; slip trail	
						redware; lead glaze	
						redware; manganese	
						pearlware	
						pearlware; blue transfer print	
						whiteware	
						whiteware; red transfer print	
						olive bottle glass	
					5	dark aqua bottle glass	
					2	colorless vessel glass; low relief cut design	
					17	window glass	
					1	shell eroded	
					4	wire nails (discarded)	
						cut nail (discarded)	
					6	unidentified nails (discarded)	
						unidentified metal (discarded)	
						coal slag (1.7g, discarded)	
						coal (4.6g, discarded)	
						slag (16.4g, discarded)	
						coarse red earthenware (5.7g)	
						brick (106.2g, 1 kept)	
						tested chert cobble w/ cortex	
		VI		72-81 cmbs		redware; Jackfield-like	170
		V 1		72-01 CIIIO3		wire nails (discarded)	170
		VII		81-85 cmbs		NCM	
		V 11		81-85 CIII08		INCIVI	
II	STP N250 E525	I		0-3 cmbs		NCM	
11	51F N230 E323	II		3-17 cmbs		NCM	
		III		17-34 cmbs		NCM	
TT	CED N200 E525	т т		0.22		NOV	
II	STP N300 E525	I		0-22 cmbs		NCM	
		II		22-28 cmbs		NCM	
		III		28-43 cmbs		NCM	
II	STP N350 E525	I		0-6 cmbs		NCM	
		II		6-54 cmbs		NCM	
		III		54-71 cmbs	<u> </u>	NCM	
II	CTD N400 E525	T		O O combo		NCM	
II	STP N400 E525	I II		0-9 cmbs 9-76 cmbs	1	NCM	44
		11			1	amber bottle glass NCM	44
				76 cmbs	-	INCIVI	+
ŢΤ	CTD M400 E575	I		0.110mbs	1	NCM	
II	STP N400 E575	1		0-11cmbs		NCM	
		II		11-27 cmbs	1	NCM	+
II	STP N450 E525	I		0-10 cmbs	1	NCM	+
11	51F 1N43U E323	I		10-21 cmbs	1	NCM NCM	
		III		21-32 cmbs		NCM	+
		IV		32-56 cmbs		NCM	

١,	OTD/TH	G4 4	ļ.,	D 4		A .:e .	Bag
Area	STP/TU STP N450 E575	Stratum I	Level	Depth 0-3 cmbs	Count	Artifacts NCM	Number
- 11	STP N430 E373	II		3-14 cmbs		NCM	
		III		14-27 cmbs		NCM	
		111		14-27 01108		INCIVI	
II	STP N500 E550	I		0-12 cmbs		NCM	
-11	511 11300 E330	II		12-28 cmbs		NCM	
				12 20 t inos		710112	
II	STP N500 E575	I		0-28 cmbs		NCM	
		II		28-38 cmbs		NCM	
		III		38-48 cmbs		NCM	
II	STP N550 E525	I		0-14 cmbs		NCM	
		II		14-19 cmbs		NCM	
		III		19-32 cmbs		NCM	
II	STP N550 E575	I		0-18 cmbs		NCM	
		II		18-48 cmbs		NCM	
		III		48-58 cmbs		NCM	
		_					
II	STP N600 E525	I		0-30 cmbs		NCM	
		II		30-41 cmbs		NCM	
	CED 1100 E575	т.		0.22		NO.	
II	STP N600 E575	I		0-32 cmbs		NCM	
		III		32-44 cmbs 44-55 cmbs		NCM NCM	
		111		44-33 CIIIDS		INCIVI	
II	STP N650 E525	I		0-11 cmbs	1	porcelain	45
- 11	311 N030 E323	1		0-11 Cillos		institutional porcelain	43
						institutional porcelain; green annular, partial	1
						maker's mark, "SHENANGO CHNNEW	
						CASTLE PAMADE FOR VICTOR V	
					1	CLAPHILA"	
						colorless bottle glass	
						colorless bottle bases	
						colorless bottle bases; Owens Illinois Glass	
						Co., c.1929-1954	
						olive bottle glass	
						amber bottle glass	
						cobalt bottle glass	
						amethyst glass	
					1	colorless tumbler glass	
						institutional porcelain; buff-bodied, molded,	
					1	pitcher	1
					1	window glass	<u> </u>
					1 1	molded plastic toy fragment	ļ
		-				oyster shell	1
						unidentified metal	
		II		11 42 ams1		brick (10.5g)	16
		II	<u> </u>	11-42 cmbs 42-52 cmbs	1	amber bottle glass NCM	46
		111		44-34 CHIUS		I VCIVI	1
		<u>I</u>					I

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
II	STP N650 E575	I	Ec. ci	0-9 cmbs	Count	NCM	1,4111001
		II		9-22 cmbs	1	NCM	
				22 cmbs		NCM	
II	STP N700 E525	I		0-20 cmbs		NCM	
		II		20-28 cmbs		NCM	
		III		28-52 cmbs		NCM	
		IV		52-59 cmbs		NCM	
II	STP N700 E575	I		0-17 cmbs	1	oyster shell	42
						bone; small rodent	
					1	colorless milk bottle; complete, "SUPPLEE WILLS-JONES CLEAN-MILK"	
		II		17-68 cmbs		colorless bottle glass	43
		III		68-80 cmbs	1	NCM	43
		111		00-00 CIIIUS		INCIVI	
II	STP N750 E525	I		0-14 cmbs		NCM	
11	311 N/30 L323	II		14-54 cmbs	1	redware; eroded	48
		- 11		14-54 CH103		whiteware	70
						lamp chimney glass	
						brick (2.3g)	
						coal (9.9g)	
						jasper flakes; cortical	
						ironstone	
						ironstone; red annular	
						institutional porcelain	
						colorless bottle glass	
						aqua bottle glass	
						amber bottle glass	
						olive bottle glass	
						green bottle glass	
						colorless vessel glass rims	
						colorless vessel glass rim, molded	
					<u> </u>	coloriess vesser glass rim, moraeu	
					1	colorless vessel glass; molded, basket weave	
		1			3	milk glass	<u> </u>
						plastic buckle; lingerie type	
						plastic plastic	
		1			1	window glass	<u> </u>
						wire nail	
		1				unidentified nails	<u> </u>
		1				can fragment	<u> </u>
						unidentified metal	
		1				oyster shell	<u> </u>
						clam shell	
		1				coal (5.4g)	<u> </u>
						brick (50.2g)	
		<u> </u>		54 cmbs	†	NCM	
		1	1	l .			1

							n
Area	STP/TU	Stratum	Lovel	Depth	Count	Artifacts	Bag Number
II	STP N800 E525	I	Level	0-29 cmbs		whiteware	49
111	51F N600 E323	1		0-29 CIIIOS		ironstone; blue transfer print	47
						colorless bottle glass	
						colorless bottle glass; PEPSI	
						aqua bottle glass	
						light olive bottle glass	
						green bottle glass	
						cobalt bottle glass	
						lamp chimney glass	
						unidentified metal	
						clam shell	
				20.60 1		oyster shell	50
		II		29-60 cmbs	1	shell; eroded	50
						institutional porcelain; partial maker's mark,	
					1	"ALBEB"	
					I	whiteware	
						institutional porcelain; white and brown	
					1	glaze	
		III		60-71 cmbs		NCM	
II	STP N800 E575	I		0-62 cmbs		whiteware	51
						whiteware; blue transfer print	
						porcelain	
					1	institutional porcelain	
						institutional porcelain; partial maker's mark,	
					1	"BU"	
						institutional porcelain; brown transfer print	
						w/ hand tinting	
					1	institutional porcelain; green glaze	
						roller-skate; truck w/ metal wheels; post	
						1884	
					46	colorless bottle glass	
					5	amber bottle glass	
						amber bottle glass; Anheuser-Busch Eagle	
						logo, pat. 1877	
					1	colorless bottle glass; painted, "PEPSI"	
						amber bottle glass base; "AHK", Alexander	
					1	H. Kerr & Company c. 1944-1992	<u>L</u>
					1	cobalt bottle glass	
					5	green bottle glass	
		1				colorless tumbler glass; hatched rim	
		1				window glass	
						wire nails	
						cut nail	
						can rim	
						can fragment	
						bone	1
						brick (97.8g)	
						oyster shell	
		II		62-78 cmbs		NCM	
		- 11	 	52 / 6 CHIUS	1	11,0111	1
]		1

							Bag
Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Number
II	STP N850 E525	I		0-14 cmbs		NCM	
		II		14-48 cmbs	1	green bottle glass	52
					1	institutional porcelain	
					1	amber bottle glass	
					1	wire nail	
					1	porcelain doll head fragment	
						oyster shell	
						colorless bottle glass	
						clam shell	
						coal (1.1g)	
					1	aqua bottle glass	
		III		48-64 cmbs		NCM	
II	STP N850 E575	I		0-49 cmbs		plastic	53
						whiteware	
					1	whiteware; blue transfer print	
						ironstone	
						porcelain	
						institutional porcelain; cup base	
						institutional porcelain; green annular	
					1	porcelain bisque	
					41	colorless bottle glass	
					1	colorless bottle glass base	
						aqua bottle glass	
						green bottle glass	
						milk glass; screw top	
					1	amber bottle lip; screw top	
						amber bottle glass; Anheuser-Busch Eagle	
					5	logo, pat. 1877	
					90	amber bottle glass	
						lamp chimney glass	
						light bulb glass; melted	
						colorless vessel glass; molded	
						aluminum sheet metal	
					11	can fragments	
						sewer pipe	
					7	wire nails	
					1	unidentified metal	
						shell; eroded	
					38	bone; 2 sawn	
					3	concrete; coarse aggregate (43.7g)	
						coal (9.2g)	
						coal slag (81.4g)	
					7	slag (33.8g)	
					1	shattered pebble	
		II		49-83 cmbs		NCM	

1 4 400	STP/TU	Stratum	Lavel	Donth	Count	Artifacts	Bag Number
Area II	STP/10 STP N900 E525	I	Level	Depth 0-30 cmbs		whiteware; gilded	54
- 11	S1P N900 E323	1	-	0-30 cmbs		ironstone; blue transfer print	34
					2	institutional porcelain	
						institutional porcelain; green annular	
					1	colorless bottle base; Owens Illinois Glass	
						Co. 1929-1954	
						colorless bottle glass	
						aqua bottle glass	
						colorless tumbler glass; hatched rim	
						aluminum tag; "SMITH'S ISLAND VA"	
						iron flange	
					1	can rim	
					1	bottle cap; crown	
					1	unidentified nail	
						slag (1.4g)	
						oyster shell	
						clam shell	
						bone	
		II		30-61 cmbs		ironstone	55
						porcelain; decal	
						colorless bottle glass	
						aqua bottle glass	
					1	olive bottle glass	
						colorless bottle base; Hazel-Atlas Glass Co.	
						1920-1964	
						can fragments	
						wire nail	
						unidentified nails	
						oyster shell	
						bone	
		III		61-98 cmbs	1	possible biface fragment	56
					1	can base	
					1	colorless bottle glass	
					2	whiteware	
II	STP N900 E575	I		0-27 cmbs	1	whiteware	57
						whiteware; burnt	
						whiteware; annular decal	
						institutional porcelain; green annular	
						institutional porcelain; blue annular	
						colorless bottle glass	
						amber bottle glass	
						amber bottle glass; painted label, "BO"	
						aqua bottle glass	
						green bottle glass	
						colorless vessel glass rim	
						glass marble; machine made	
						wire nails	
						strap metal	1
						cap gun barrel	
					9	bone; sawn	
		II		27-43 cmbs		NCM	<u> </u>

							Bag
Area	STP/TU	Stratum	Level	Depth	Count		Number
II	STP N950 E525	I		0-40 cmbs	1	plastic; hatched (discarded)	58
					2	redware; unglazed, refined	
						redware base; clear lead glaze ext., white slip	
						w/ clear lead glaze int., stamped "8"	
					5	whiteware	
					1	ironstone; molded rim	
					1	porcelain; brown transfer print, hand tinted	
					1	institutional paradain lide brown luster alogo	
						institutional porcelain lid; brown, luster glaze	
					1	institutional porcelain rim; 9 1/2 in diameter	
					1	*	
						soup bowl	
						colorless bottle glass	
						green bottle glass	
						amber bottle glass	
						colorless vessel glass	
						colorless vessel glass rim	
						glass marble; amethyst & milk glass	
						can fragments	
						bone	
						clam shell	
					-	oyster shell	
						tooth	
					1	coal (1.3g)	
		II		40-65 cmbs		NCM	
II	STP N950 E575	I		0-27 cmbs	3	Ironstone	59
11	311 N930 E373	1		0-27 CIIIOS	3	Ironstone; partial maker's mark, Royal	39
						Ironstone China, Wood & Son, England c.	
					1	1907-1981	
						institutional porcelain	
						institutional porcelain; green annular	
						colorless bottle glass	
					1 2	aqua bottle glass	
					1	colorless vessel glass; rim	
					1	copper alloy bird	
						rubber; burnt	
					1	sewer pipe	
						unidentified metal	
						cut nails	
						wire nail	
						unidentified nail	
						clam shell	
						bone; 1 sawn	
					4	coal slag (24.2g)	
		II		27-73 cmbs		NCM	

	CORD (TV)	G					Bag
Area	STP/TU STP N1000 E525	Stratum I	Level	Depth 0-20 cmbs	Count	Artifacts whiteware	Number 76
II	S1P N1000 E525	1		0-20 cmbs		ironstone	/6
						whiteware; red glaze	
					1	porcelain; purple Lusterware, c. 1920's	
						institutional porcelain	
						institutional porcelain; cup handle	
						colorless bottle glass	
					13	colorless bottle glass base; Owens Illinois	
						Glass Company, Duraglas logo c.1940 to	
					1	present	
						colorless bottle lip; screw top	
						colorless bottle glass; painted label	
						amber bottle glass	
						aqua bottle glass	
						olive bottle glass	1
						green bottle glass	1
						light green vessel glass base	
						brass ratchet fitting	
						wire nails	
					2	oyster shell	
						clam shell	
					9	bone	
					1	slag (2.6g)	
						coal (2.1g)	
		II		20-58 cmbs		Ironstone	60
						porcelain	
						institutional porcelain; blue transfer	
						"Willow" pattern, Ridgeway, Sparks and	
						Ridgeway, quiver and bow trademark c.	
					1	1872-1878	
					1	Prosser button; 4 hole, post 1841	
					1	olive bottle glass	
					20	colorless bottle glass	
					3	colorless vessel glass	
						window glass	1
						lamp chimney glass	
						cut nails	
						bone	
						oyster shell	
						clam shell	
		III		58-74 cmbs		NCM	
II	STP N1000 E575	I		0-36 cmbs		whiteware	61
						colorless bottle glass	
						lamp chimney glass	
						colorless bottle glass	1
					1	marble; cat's eye	1
		77		26.52	1	window glass	1
		II		36-53 cmbs		NCM	1

Amaa	STP/TU	Stuatum	Laval	Donth	Count	Autifooto	Bag
Area II	STP/10 STP N1050 E525	Stratum I	Level	Depth 0-21 cmbs	Count	Artifacts clam shell	Number 62
- 11	51F N1030 E323	1		0-21 CIIIOS		oyster shell	02
						aqua bottle glass	_
					1	porcelain; brown transfer print w/ green	_
					1	overglaze	
						institutional porcelain	
		II		21-50 cmbs		whiteware	63
		- 11		21-30 cmos		institutional porcelain	- 03
					-	institutional porcelain; brown annular, 6in	_
					2	plate	
						earthenware paste; eroded	
						colorless bottle glass	
						aqua bottle glass	
						green bottle glass	
						unidentified metal	
						unidentified nail	_
						bone	_
						slag (2.6g)	-
-		III		50-68 cmbs	1	NCM	_
-		111		30-08 CIII08		INCIVI	_
II	CTD N1050 D575	T		0-28 cmbs		NCM	_
- 11	STP N1050 E575	I		28-71 cmbs	1		64
		11		28-71 CHIDS		whiteware; blue transfer print plastic WWII airplane; Army Air Corps	04
							_
					1	cinder (16.0g)	
		111		71.01.1	1	colorless bottle glass	_
		III		71-81 cmbs		NCM	_
II	CTD N11100 E505	I		0-17cmbs			_
- 11	STP N1100 E525	II		17-21 cmbs		NCM	_
		III		21-43 cmbs		NCM NCM	_
		111		21-43 cmbs		INCM	_
- 11	STP N1150 E525	T		0.171		NCM	_
II	STP N1150 E525	I		0-17 cmbs 17- 27 cmbs			_
		II		1 /- 2 / cmbs		NCM	_
111	CTD N200 F200	т		0.101		-1	_
III	STP N200 E300	I		0-19 cmbs		aluminum car antenna (discarded)	_
		11		10.26 1	,		200
		II		19-36 cmbs		plastic beverage lid fragments (discarded)	208
		III		36-82 cmbs		colorless bottle glass	_
		III			1	NCM	200
		IV		82-100 cmbs	1	amber bottle glass	209
						redware rim; lead glaze	_
						redware; eroded	_
						porcelain	_
						whiteware	_
						colorless glass cup handle	_
						colorless vessel glass	_
						copper alloy screw-cap	_
						plastic berry; red (discarded)	_
						brick (1.4g, discarded)	+
						coal slag (6.9g, discarded)	+
						coal (3.7g, discarded)	+
					2	FCR (53.9g)	_1

Area	STP/TU	Stratum		Count	Artifacts	Bag Number
III	STP N250 E350	I	0-12 cmbs		NCM	
		II	12-33 cmbs	4	amber bottle glass	207
		III	33-100 cmbs		NCM	
III	STP N300 E375	I	0-17 cmbs	1	porcelain	210
111	511 N300 L373	1	0-17 CIIIOS		colorless bottle glass	210
					amber bottle glass	
					oyster shell; eroded	
					wire nails; heavy corrosion (discarded)	
		II	17-23 cmbs		NCM	
		III	23-61 cmbs		NCM	
		IV	61-95 cmbs		NCM	
		V	95 cmbs		NCM	
III	STP N350 E425	I	0-9 cmbs		NCM	
		II	9-22 cmbs	1	bone	211
					colorless bottle glass	
				2	aqua bottle glass	
		III	22-39 cmbs		NCM	
III	STP N400 E425	ī	0-18 cmbs		styrofoam cup fragments (discarded)	
111	511 N400 E425	1	0-16 CHIUS	1	candy wrapper (discarded)	
		II	18-78 cmbs		porcelain; orange overglaze	212
		11	16-78 CHIUS	1	white earthenware; slip washed, possibly	212
				1	burnt	
					plastic flower pot; brown (discarded)	
					green bottle glass; modern manufacture	
					creamware	
		III	78-102 cmbs	1	NCM	
		111	76-102 CIIIOS		INCIVI	+
III	STP N450 E425	I	0-13 cmbs		NCM	
		II	13-38 cmbs	1	coal (1.4g, discarded)	213
					candy wrapper fragment; "BUTED BY	
				1	M&M/MARS" (discarded)	
				2	colorless bottle glass	
				2	asphalt fragments (discarded)	
		III	38-55 cmbs		NCM	
		IV	55-68 cmbs		NCM	
		V	68-88 cmbs	1	porcelain rim; decaled rim	214
				2	Ironstone rim; green & red annular	
				1	colorless vessel glass; etched	
				2	colorless bottle glass	
		VI	88-98 cmbs		NCM	
		VII	98-110 cmbs		NCM	

Area III	CTD/TH	G ₄ 4	ļ.,	D 41		A .:0	Bag
	STP/TU	Stratum	Levei	Depth 0-14 cmbs	Count	Artifacts	Number 215
111	STP N500 E425	I		0-14 cmbs		crown bottle cap (discarded)	215
						whiteware	
						colorless bottle glass	
						candy wrapper (discarded)	
		II		14.20		styrofoam cup (discarded) window glass	216
		11		14-29 cmbs		aqua bottle glass base	210
		III		29-65 cmbs	1	NCM	
		IV		65-79 cmbs		NCM	
		V					
		V		79-101 cmbs		NCM	
TIT	CTD NEOO E 475	T		0.201	1	1-ii	217
III	STP N500 E475	I		0-38 cmbs		porcelain rim	217
						colorless bottle glass	
						aqua bottle glass	
				20.71 1		styrofoam fragment (discarded)	210
		II		38-71 cmbs	I	colorless bottle glass	218
		III		71 cmbs		NCM	
	GED 11550 E 455	T		0.14			210
III	STP N550 E475	I		0-14 cmbs	l	plastic packaging (discarded)	219
						electrical tape (discarded)	
						aqua bottle glass	
						amber bottle glass	
						green bottle glass	
						colorless bottle glass	
						colorless glass; crazed	
					l	pearlware rim	
						buff-bodied earthenware rim; molded, matte	
						finish gray-green slip wash	
						bone	
						brick (0.4g, discarded)	
						plaster (8.4g, 1 kept)	220
		II		14-26 cmbs	l	cellophane (discarded)	220
						plastic beverage lid fragments (discarded)	
					4	yarn fragments (discarded)	
						synthetic textile fragments (discarded)	
						crown bottle cap (discarded)	
						can fragments	
						colorless bottle glass; solarized	-
						aqua bottle glass	
						green bottle glass	-
			}			amber bottle glass	
						window glass	
					4	concrete (14.9g, discarded)	
						plaster (2.0g, discarded)	
				0 (100)	1	large brick fragment (discarded)	
		III		26-100 cmbs	1	amber bottle glass	221

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A	CTD/TH	C44	T1	D4h	G .	A4:64	Bag
Area	STP/TU	Stratum	Level	Depth 0-10 cmbs	Count	Artifacts	Number
III	STP N600 E475	I		0-10 cmbs		shell; eroded redware; eroded	222
		***		10.22	1	redware; clear lead glaze	<u> </u>
		II		10-23 cmbs		NCM	<u> </u>
		III		23-39 cmbs		asphalt fragments (discarded)	<u> </u>
		IV		39-100 cmbs		NCM	1
		_					
III	STP N600 E525	I		0-5 cmbs		colorless bottle glass; Coca-Cola	223
						green bottle glass	
						coal (0.6g, discarded)	
						bone	
					3	colorless bottle glass	
						amber bottle glass base; Metro Glass Bottle	
					1	Company, Jersey City, NJ, c.1949-1981	
		II		5-23 cmbs		NCM	
		III		23-26 cmbs		NCM	
		IV		26-32 cmbs		NCM	
		V		32-42 cmbs		NCM	
		VI		42-52 cmbs		NCM	
III	STP N650 E425	I		0-10 cmbs		aqua bottle glass	224
					1	aqua bottle glass; banded	
						aluminum beverage can; "pop-top" tab	
					1	(discarded)	
					1	semi-porcelain	
					1	semi-porcelain rim; green transfer print	
					2	whiteware	
					1	coal (48.7g, discarded)	
		II		10-25 cmbs		NCM	1
		III		25-40 cmbs		NCM	1
		IV		40-100 cmbs		NCM	
III	STP N650 E475	I		0-9 cmbs	1	large washer	225
					1	lime fragment (discarded)	
						building stone (discarded)	
		II		9-60 cmbs		mortar (20.3g, discarded)	226
						concrete fragments (discarded)	1
						tar fragments (discarded)	
						burnt lumber fragments (discarded)	
						coal fragments (discarded)	

Area	STP/TU	Stratum	Level		Count	Artifacts	Bag Number
III	STP N650 E525	I		0-14 cmbs		cellophane (discarded)	137
					1	foil-backed cellophane (discarded)	
						cellophane wrapper; "BEACON	
					1	MARSHMALLOW EGG" (discarded)	
					1	cut nail	
					3	coal (11.5g)	
					5	brick (55.4g)	
					1	amber bottle glass	
					1	whiteware; eroded paste	
					3	asphalt (16.8g)	
		II		14-23 cmbs		cellophane (discarded)	77
					1	colorless bottle glass	
					2	asphalt (10.3g)	
						brick (19.2g)	
						coal (3.1g)	
						possible quartz flake	
		III		23-40 cmbs		colorless bottle glass	78
						terracotta flower pot	
						staple	
						wire nails	
						cut nails	
						unidentified nail	
						unidentified metal	
						brick (25.8g)	
						charcoal (3.8g)	
		IV		40-50 cmbs		NCM	
		V		50-67 cmbs		NCM	
		·		59 cmbs		NCM	
				es c ines		71077	
III	STP N700 E375	I		0-16 cmbs	1	pearlware; flow blue	228
	511 11700 E575	1		o ro cinos		whiteware	220
						Ironstone	
						colorless bottle glass	
						window glass	
						redware; eroded	
-						iron alloy disk	
						brick (4.2g, discarded)	
						coal (0.5g, discarded)	
-		II		16-25 cmbs		green bottle glass	229
		11		10-25 011108		shell; eroded	223
}		III		25-46 cmbs		NCM	
		IV		46-100 cmbs		NCM	
-		1 V		40-100 CIIIDS		INCIVI	

STP NOO E525								_
III STP N700 E525		CTD/TH	C44	T1	D4h	C4	A4:64-	Bag
				Level				
2 2 2 4 wire nails 1 4 window glass 67 1 whiteware 2 2 2 2 2 2 2 2 2	111	S1P N/00 E323	1		0-34 CHIDS			00
III 34-59 cmbs 1 institutional porcelain window glass 67 whiteware 2 bone 2 bone 1 oyster shell 1 oyste								
I								
I whiteware 2 bone 2 bone 1 oyster shell 1 institutional porcelain 227 2 brick (0.9g, discarded)			II		34-59 cmbs	1		67
1 2 5 1 1 5 5 5 5 1 1 5 5			- 11		31 37 CH103	1		07
1 1 1 1 1 1 1 1 1 1						2		
III SPP N700 E575 I 0-20 cmbs NCM SPP N750 E575 I 0-29 cmbs I I I I I I I I I						1		
1						1		
III								
IV 90-100 cmbs NCM 227			III		59-90 cmbs	1		
III STP N700 E575 1 0-20 cmbs 1 shell; eroded 227								
1			11		70 100 C IIIOS		110111	
1	Ш	STP N700 E575	Ī		0-20 cmbs	1	shell: eroded	227
III 20-34 cmbs NCM III 34-47 cmbs NCM	111	511 11700 2373	1		o 20 cines			227
III 34-47 cmbs NCM IV 47-60 cmbs NCM NCM			II		20-34 cmbs	Ĩ		
IV 47-60 cmbs NCM								
STP N750 E525 1 0-29 cmbs 1								
4 porcelain 1 porcelain; Charles Field Havilland, c. 1891 3 colorless bottle glass 1 plastic; "S" 1 slag (1.0g) 1 coal (3.65g) 1 1 29-40 cmbs NCM NCM 1 1 40-100 cmbs NCM 1 1 1 1 1 1 1 1 1			11		17 00 01105		110111	
4 porcelain 1 porcelain; Charles Field Havilland, c. 1891 3 colorless bottle glass 1 plastic; "S" 1 slag (1.0g) 1 coal (3.65g) 1 1 29-40 cmbs NCM NCM 1 1 40-100 cmbs NCM 1 1 1 1 1 1 1 1 1	Ш	STP N750 E525	Ī		0-29 cmbs	1	stoneware: brown salt glaze c 1840-1900	68
	- 111	511 11700 12020	1		o 25 cines			00
3 1 1 1 1 1 1 1 1 1								
1 olive bottle glass 1 plastic; "S"								
1 plastic; "S" 1 slag (1.0g)								
1 slag (1.0g) 1 coal (3.65g)								
1								
II 29-40 cmbs NCM NCM III 40-100 cmbs NCM NC								
III 40-100 cmbs NCM			II		29-40 cmbs			
I 1 1 1 1 1 1 1 1 1								
I 1 1 1 1 1 1 1 1 1								
II	III	STP N750 E575	I		0-19 cmbs	1	galvanized hardware pin	69
III						1		
IV 64-75 cmbs NCM III STP N750 E600 I 0-4 cmbs 3 redware; manganese 230 I redware; eroded 5 terracotta flower pot 1 Institutional porcelain vessel fragment; 1 footring 1 aqua bottle glass 1 amber bottle glass 1 light green bottle glass 1 light green bottle glass 1 milk glass lid liner fragment 1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) III 4-14 cmbs NCM			II		19-45 cmbs		NCM	
III STP N750 E600 I 0-4 cmbs 3 redware; manganese 230 1 redware; eroded 3 terracotta flower pot Institutional porcelain vessel fragment; I footring 1 aqua bottle glass 1 amber bottle glass 1 light green bottle glass 5 colorless bottle glass 1 milk glass lid liner fragment 1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) II 4-14 cmbs NCM			III		45-64 cmbs		NCM	
1 redware; eroded 3 terracotta flower pot Institutional porcelain vessel fragment; 1 footring 1 aqua bottle glass 1 amber bottle glass 1 light green bottle glass 5 colorless bottle glass 1 milk glass lid liner fragment 1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) III 4-14 cmbs NCM			IV		64-75 cmbs		NCM	
1 redware; eroded 3 terracotta flower pot Institutional porcelain vessel fragment; 1 footring 1 aqua bottle glass 1 amber bottle glass 1 light green bottle glass 5 colorless bottle glass 1 milk glass lid liner fragment 1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) III 4-14 cmbs NCM								
I redware; eroded I redware; eroded Institutional porcelain vessel fragment; I footring I aqua bottle glass I amber bottle glass I light green bottle glass I milk glass lid liner fragment I colorless vessel glass; Depression glass I shell; eroded I devaluation of the policy of t	III	STP N750 E600	I		0-4 cmbs	3	redware; manganese	230
Institutional porcelain vessel fragment; 1 footring 1 aqua bottle glass 1 amber bottle glass 1 light green bottle glass 6 colorless bottle glass 1 milk glass lid liner fragment 1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) II 4-14 cmbs NCM								
Institutional porcelain vessel fragment; 1 footring 1 aqua bottle glass 1 amber bottle glass 1 light green bottle glass 6 colorless bottle glass 1 milk glass lid liner fragment 1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) II 4-14 cmbs NCM						3	terracotta flower pot	
1 footring							Institutional porcelain vessel fragment;	
1 amber bottle glass 1 light green bottle glass 6 colorless bottle glass 1 milk glass lid liner fragment 1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) III 4-14 cmbs NCM						1	footring	
1 amber bottle glass 1 light green bottle glass 6 colorless bottle glass 1 milk glass lid liner fragment 1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) III 4-14 cmbs NCM						1	aqua bottle glass	
1 light green bottle glass 6 colorless bottle glass 1 milk glass lid liner fragment 1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) II 4-14 cmbs NCM						1	amber bottle glass	
6 colorless bottle glass 1 milk glass lid liner fragment 1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) II 4-14 cmbs NCM								
1 colorless vessel glass; Depression glass 1 shell; eroded 4 coal (7.1g, discarded) II 4-14 cmbs NCM								
1 shell; eroded 4 coal (7.1g, discarded) 1 II 4-14 cmbs NCM								
4 coal (7.1g, discarded) II						1	colorless vessel glass; Depression glass	
II 4-14 cmbs NCM								
						4		
III 14-50 cmbs NCM								
			III		14-50 cmbs		NCM	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
III	STP N750 E600	IV		50-80 cmbs		NCM	
	contd.	V		80-82 cmbs		NCM	
III	STP N800 E525	I		0-21 cmbs	1	colorless bottle glass	70
					1	window glass	
		II		21-37 cmbs		NCM	
		III		37-61 cmbs		NCM	
		IV		61-100 cmbs		NCM	
III	STP N800 E575	I		0-12 cmbs		NCM	
		II		12-73 cmbs		NCM	
		III		73-83 cmbs		NCM	
III	STP N800 E625	I		0-14 cmbs		NCM	
		II		14-50 cmbs	1	porcelain rim; molded edge	231
						brick (0.6g, discarded)	
		III		50-55 cmbs		NCM	
				o o o o o		copper alloy bullet casing; no end stamp, rim	
		IV		55-65 cmbs	1	fire	232
		V		65-74 cmbs		NCM	
		VI		74-94 cmbs		NCM	
		7.1		, i y i cinos		110111	
III	STP N850 E525	I		0-40 cmbs	1	redware; eroded	71
111	511 1(030 E323	1		o to cinos	1	whiteware	/ 1
					1	whiteware; blue transfer print	
						colorless bottle glass	
						window glass	
						wire nails	
						brick (0.1g)	
		II		40-66 cmbs	-	NCM	
		III		66-100 cmbs		NCM	
		111		00-100 CIII03		IVCIVI	
III	STP N850 E575	I		0-8 cmbs		NCM	
111	511 1(050 E575	II		8-19 cmbs		NCM	
		III		19-53 cmbs		NCM	
		IV		53-70 cmbs		NCM	
		1 V		33-70 CIII03		IVCIVI	
III	STP N850 E625	I		0-26 cmbs	1	lamp chimney glass	233
111	511 N050 L025	1		0-20 CIII0S		whiteware; blue transfer print	233
						colorless bottle glass; solarized	
						colorless bottle glass	
						porcelain rim; molded w/ green glaze	
		II	-	26-38 cmbs	1	NCM	
		III	-	38-48 cmbs	 	NCM	
		IV	-	48-56 cmbs	 	NCM	
		1 V		40-20 CIIIDS	 	INCIVI	
III	STP N900 E525	I	1	0-18 cmbs	-	NCM	
111	51F N900 E323	II	1	18-39 cmbs	-	NCM	
			1	39-100 cmbs	-	NCM	
		III		39-100 CHIOS	-	INCIVI	

١.	amp (m)	a. .	l				Bag
Area	STP/TU	Stratum	Level		Count	Artifacts	Number
III	STP N900 E575	I		0-10 cmbs		NCM	
		II		10-42 cmbs		NCM	
		III		42-66 cmbs		NCM	
		IV		66-72 cmbs		NCM	
		V		72-93 cmbs	I	Bakelite; pat. 1910	79
	GED 11000 F (• •					2.02.5	
III	STP N900 E625	I		0-10 cmbs		NCM	
		II		10-35 cmbs		NCM	
		III		35-52 cmbs		NCM	
	GED 110 50 F150 5			0.10		h.c.	
III	STP N950 E525	I		0-19 cmbs		NCM	
		II		19-51 cmbs		NCM	
		III		51-100 cmbs		NCM	
	GED 3 10 5 2 =					200	
III	STP N950 E550	I		0-5 cmbs		NCM	
		II		5-33 cmbs		NCM	
	-						
III	STP N950 E575	I		0-10 cmbs		NCM	
		II		10-34 cmbs		NCM	
		III		34-65 cmbs		NCM	
		IV		65-88 cmbs		NCM	
		V		88-102 cmbs	1	jasper flake w/ cortex	138
					1	jasper shatter; heat treated	
III	STP N950 E600	I		0-4 cmbs		NCM	
		II		4-8 cmbs		NCM	
		III		8-14 cmbs		NCM	
		IV		14-36 cmbs		NCM	
III	STP N950 E625	I		0-10 cmbs	1	iron alloy "O" ring	234
					3	coal (4.9g, discarded)	
		II		10-35 cmbs		NCM	
		III		35-52 cmbs		NCM	
III	STP N975 E525	I		0-7 cmbs		NCM	
		II		7-15 cmbs		NCM	
		III		15-34 cmbs		NCM	
III	STP N975 E550	I		0-13 cmbs		NCM	
		II		13-23 cmbs		colorless bottle glass	82
						coal (1.0g)	
						jasper flakes	
					1	foil (discarded)	
		III		23-33 cmbs		NCM	
		IV		33-47 cmbs		NCM	

							Bag
Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Number
III	TU N975 E557	I		0-8 cmbs		stoneware; brown salt-glaze, burnt	284
					2	whiteware; burnt	
					1	aqua bottle glass	
					2	milk glass vessel	
					1	U.S. Penny; Lincoln, 1964	
					1	U.S. dime; 1988	
					1	pin back; safety cover, squeeze lock	
					2	coal (4.4g, discarded)	
					1	asphalt (15.1g, discarded)	
					4	brick (6.4g, discarded)	
						brick w/ mortar (30.8g, discarded)	
					1	coal slag (5.9g, discarded)	
					1	quartz flake; secondary	
		II		8-13 cmbs	1	pearlware	285
					1	whiteware	
					4	whiteware; burnt	
					1	whiteware rim; molded, blue-green glaze	
					1	Ironstone; burnt	
					4	colorless bottle glass	
					1	colorless glass; melted	
					1	milk glass	
					2	copper alloy electrical contacts	
					1	rubber	
					6	window glass	
					4	cut nails (1 kept)	
						wire nail (1 kept)	
					1	clam shell	
					1	iron hardware tab	
						coal slag (0.4g, discarded)	
						coal (41.0g, discarded)	
					1	brick (3.5g, discarded)	
					1	U.S. Nickel; 1948	
						jasper scraper; re-touched edge	
						jasper flake; primary w/ cortex	
						jasper flakes; secondary	
						jasper flake; secondary, heat treated	
						jasper flake; secondary, terminal end	
						jasper flake; tertiary	

	STP/TU U N975 E557 ontd.	Stratum	Level	Donth			Bag
III TU	U N975 E557	Stratum	Level				A.T
				Depth	Count	Artifacts	Number
		111		12 24 amba	1	stoneware; white bodied, Albany slip glaze	206
	mu.	III		13-24 cmbs	4	int.	286
						creamware	
						pearlware; dipped-ware whiteware	
						aqua bottle glass	
						colorless bottle glass	
						lamp chimney glass	
						lamp chimney glass	
						shell; eroded bone	
						window glass	
						brick (13.3g, discarded)	
						coal (5.3g, discarded)	
						wire nails (1 kept)	
						unidentified nails (discarded)	
						coal slag (1.1g, discarded)	
						redware; clear lead glaze	
						jasper flake, primary	
						jasper flakes; primary	
						jasper flakes; secondary	
						jasper flakes; tertiary	
						chalcedony / jasper flake	
						chalcedony flake; tertiary	
						quartzite flake; tertiary w/ cortex	
						jasper debitage; shatter	
						jasper debitage; shatter, heat treated	
						large quartzite flake; primary	
						possible hammerstone	
				2		FCR (78.9g)	20-
		IV		24-32 cmbs		jasper flake; primary	287
		V	1	32-42 cmbs		jasper flake; primary, heat treated	288
					-	jasper flake; secondary, heat treated	
				10.50		jasper flake; secondary	
		V		42-52 cmbs		NCM	
		V	3	52-62 cmbs		NCM	
TTT 0:	TD 11075 E575	7		0.11		NOV	
III ST	TP N975 E575	I		0-11 cmbs	-	NCM	00
		II		11-22 cmbs		coal (0.3g)	80
						shell; eroded	
						jasper flake w/ cortex	
					-	jasper flake; heat spall	-
						jasper flake; heat treated	
						jasper flakes	
		ŢŢŢ		22-31 cmbs		rounded cobble chert flake w/ cortex	81
		III		22-31 CIIIOS			01
					-	hammerstone	
		IV		31-44 cmbs	2	jasper flakes NCM	
		1 V		51-44 CHIOS		INCIVI	

	C/TPD//TM	G		D 4	G 4	A .15	Bag
Area	STP/TU	Stratum	Level		Count		Number
III	STP N975 E600	I		0-12 cmbs 12-24 cmbs	1	NCM	02
		II		12-24 cmbs		colorless vessel glass	83
						redware; manganese glaze	
						whiteware whiteware; decal	
						cut nail	
						jasper flakes w/ cortex	
						brick (0.1g)	
						jasper flakes	
						coal slag (0.2g)	
						coal (0.4g)	
					1	jasper flake w/ cortex	
		III		24-40 cmbs	1		84
		111		24-40 CIIIDS	1	jasper flake; utilization on one margin	84
		137		40.521	1	jasper flake	
		IV		40-52 cmbs		NCM	
III	TU N980 E575	I		0-10cmbs	2	noorkwara	139
111	TU N980 E575	1		0-10cmbs		pearlware	139
						whiteware	
						amber bottle glass	
						cut nail	
						wire nail	
						window glass	
						coal (12.1g)	
						jasper flakes; secondary	
						jasper debitage	
					2	FCR (72.8g)	
		***		10.14 1	_	plastic candy wrapper; "BLOW POP"	1.40
		II		10-14 cmbs		(discarded)	140
						redware; lead glaze	
						whiteware	
						whiteware; blue transfer print	
						colorless bottle glass	
					1	thumbtack head; plastic coated	
					1	Bakelite cap; molded & threaded	
					1	1:1: 11 111 16	
						porcelain bisque; possibly doll head fragment	
						lamp chimney glass	
		ļ				window glass	
		ļ				slag (5.0g)	
						coal slag (0.4g)	
						coal (22.0g)	
					2	jasper flakes; primary w/ cortex	
						jasper flake; primary w/ cortex, heat treated	
						jasper flakes; primary	
						jasper flakes; secondary, heat spall	
						jasper flake; secondary w/ cortex	
						jasper flakes; secondary	
						jasper flake; tertiary	
						jasper debitage; heat treated w/ cortex	
						jasper debitage; heat spall	
		l			2	FCR (155.8g)	

	CCTD (TV)	G			G .		Bag
Area	STP/TU	Stratum	Level		Count		Number
	TU N980 E575	III		14-21 cmbs		whiteware	141
	contd.					whiteware tea cup fragments	
						porcelain	
						colorless bottle glass	
						amber bottle glass	
						unglazed ceramic band; burnt	
						plastic comb fragment	
						kaolin pipe stem	
						oyster shell	
						clam shell	
					2	wire	
					1	tack	
					8	window glass	
					2	brick (0.7g)	
					1	slag (0.9g)	
						coal (18.1g)	
						coal slag (9.2g)	
						chert chunk; possibly worked, high inclusion	
					1	concentration	
						quartz flake; secondary w/ cortex, heat	
					1	treated	
						chalcedony flake; primary	
						jasper flakes; primary w/ cortex	
						jasper flakes; primary	
						jasper flake; secondary w/ cortex	
					1	jasper flakes; secondary w/ cortex, heat	
					4	treated	
						jasper flakes; secondary, heat spall	
						jasper flakes; secondary	
						jasper flake; tertiary w/ cortex	
						jasper flakes; tertiary, heat spall	
						jasper flakes; tertiary	
						jasper debitage	
						FCR (20.0g)	
						whiteware	142
						Ironstone	
						lamp chimney glass	
						coal (3.1g)	
						jasper flake; secondary w/ heat spall	
						jasper flakes; secondary	
						jasper flakes; tertiary	
						cut nails	143
						coal slag (0.1g)	
						jasper flakes; primary	
					1	jasper flake; secondary, heat treated	
					2	jasper flakes; secondary	
						jasper flakes; tertiary	
					2	whiteware	144
						window glass	
						shell; eroded	
						bone; sawn w/ butcher marks	1
		ł	 	l		coal (0.3g)	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
III	TU N980 E575	III		14-21 cmbs	3	jasper flakes; secondary	
	contd.				2	jasper flakes; tertiary	
					2	jasper debitage; heat spall	
					1	jasper flake; primary w/ cortex, from pebble	145
					1	jasper flake; tertiary, heat spall	
					1	jasper shatter	
					4	jasper flakes; secondary	
					1	jasper flake; tertiary	146
					4	clam shell	
					1	jasper flake; tertiary	147
						jasper flake; secondary w/ cortex	
					5	jasper flakes; secondary	
						jasper flake; primary, heat treated	
						jasper debitage	
		IV	1	21-31 cmbs	-	coal (0.1g)	148
						jasper flake tool; primary, possible utilization	
					1	on one margin	
						jasper flakes; primary	
						jasper flakes; primary w/ cortex	
						Jusper Huices, primary w/ cortex	
					1	chert flake; secondary w/ cortex, heat treated	
					1	quartz flake; secondary w/ cortex	
						jasper flakes; secondary w/ cortex, heat	
					2	treated	
						jasper flakes; secondary w/ cortex	
						jasper flakes; secondary, heat treated	
						jasper flakes; secondary, heat spall	
						jasper flakes; secondary	
						jasper flake; tertiary, re-touched edge	
						chert flake; tertiary w/ cortex	
						chalcedony flakes; tertiary	
						jasper flake; tertiary w/ cortex	
					+	jasper flakes; tertiary, heat treated	
		+				jasper flakes; tertiary, heat spall	
						jasper flakes; tertiary	
						chert debitage	
						jasper debitage	
		+	-			jasper; tested cobble	
		+				sandstone cobble; slightly battered	
		+			1	FCR (5.7g) jasper flake; secondary, heat treated w/	
		13.7	1	21 26	1	cortex	1.40
		IV	2	31-36 cmbs			149
		+				jasper flakes; secondary w/ cortex	
		1				jasper flake; secondary, heat treated	
						jasper flakes; secondary	
						jasper flakes; tertiary, heat treated	
		1				jasper flakes; tertiary	
					-	chert shatter; cortical	
		1			1	possible FCR (159.2g)	

	CIED (EV)	G		D (1			Bag
Area	STP/TU	Stratum			Count	Artifacts	Number
III	TU N980 E575	V	1	36-47 cmbs		charcoal (0.1g)	150
	contd.					jasper flake; primary	
					1	jasper flake; secondary w/ cortex	
						jasper flakes; secondary	
						jasper flakes; tertiary	
						jasper flake; primary, cortical	151
						jasper flakes; secondary	
						jasper flakes; tertiary	
						wire nail	
		V	2	47-56 cmbs		jasper flake; secondary, heat spall	152
					1	jasper flake; tertiary	
		V	3	56-68 cmbs		NCM	
		V	4	68-74 cmbs		NCM	
		VI		74-86 cmbs		NCM	
III	STP N1000 E525	I		0-26 cmbs	1	colorless bottle glass	85
					1	unidentified metal	
					4	window glass	
		II		26-40 cmbs		NCM	
		III		40-100 cmbs		NCM	
III	STP N1000 E550	I		0-17 cmbs	1	whiteware	86
				,	1	coal (1.2g)	
						colorless bottle glass	
						window glass	
		II		17-27 cmbs	12	NCM	
		III		27-35 cmbs		NCM	
		IV		35-46 cmbs		NCM	
		1 V		33-40 CIII0S		INCIVI	
III	STP N1000 E575	ī		0-24 cmbs	1	jasper flake	87
111	S1F N1000 E3/3	1	-	0-24 CHIDS			07
		II		24-54 cmbs		jasper retouched flake, heat treated,	0.0
		II		24-34 CIIIOS		brick (1.3g)	88
						jasper flakes w/ cortex	_
					2	jasper flakes	
***	GED 311000 E 600	-				1.01	
III	STP N1000 E600	I		0-12 cmbs	ļ	NCM	
		II		12-20 cmbs		whiteware	89
			<u> </u>			whiteware; annular w/ blue glaze	1
						window glass	
						coal slag (0.1g)	
						coal (3.7g)	
					1	jasper flake	
		III		20-36 cmbs		NCM	
						colorless bottle glass; graduated measure,	
III	STP N1000 E625	I		0-18 cmbs	1	solarized	235
					1	brick (1.1g)	
						lamp chimney glass	
						colorless bottle glass	
			İ			porcelain rim; eroded floral decal design	
			l			porcelain	

١.	CODD (DI	G		.			Bag
Area	STP/TU	Stratum	Level		Count	Artifacts	Number
III	STP N1000 E625	II		18-39 cmbs		NCM	
	contd.	III		39-54 cmbs		NCM	
III	TU N1005 E595	I		0-7 cmbs		black plastic trash bag fragment (discarded)	159
					1	plastic bag fragment (discarded)	
						colorless bottle glass	
					1	terracotta	
					1	wire nail	
					1	cut nail	
					1	shell; eroded	
					1	bone; burnt, partially calcined	
					4	coal (1.5g)	
					1	brick (0.9g)	
					1	jasper flake; secondary	
						quartz flake; tertiary w/ cortex	
						redware; eroded	
						Ironstone rim; scalloped edge	
						plastic snack bag packaging w/ Nutritional	
					2	Information (discarded)	
						cellophane (discarded)	
		II		7-10 cmbs		redware; eroded	160
						wire	
						light aqua vial glass	
						aqua bottle glass	
						colorless bottle glass	
						colorless bottle neck; hand-tooled lip, flared	
					1	finish, blown in mold (c. 1870-1905)	
						colorless tumbler glass; hatched	
						lamp chimney glass	
						window glass	
						cut nail	
						unidentified iron	
						coal slag (0.6g)	
						brick (10.0g)	
						slag (9.6g)	
						coal (22.1g)	
						jasper flake; secondary w/ cortex	
						jasper flake; secondary	
						FCR (7.3g)	
		<u> </u>]	1	101(1.35)	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
III	TU N1005 E595	III		10-19 cmbs	1	redware; eroded	161
	contd.				12	whiteware	
					1	Ironstone	
						olive bottle glass	
						light green bottle lip; crown top, Coca-Cola	
					1	TM	
						colorless bottle glass	
						lamp chimney glass	
						colorless vessel glass; crenulated rim	
						rubber washer; hardened	
					5	window glass	
					3	can fragments	
					5	shell; eroded	
					7	unidentified iron	
					4	wire nails	
					4	unidentified nails	
					1	unidentified spike	
					3	bone	
					3	slag (3.1g)	
						coal slag (1.2g)	
						brick (1.7g)	
						coal (52.6g)	
						jasper flakes; primary w/ cortex	
						jasper flake; secondary w/ cortex	
						jasper flake; secondary, heat treated	
						jasper flakes; secondary	
						chalcedony flake; secondary w/ cortex	
						jasper debitage	1
						FCR (12.0g)	†
		IV	1	19-28 cmbs		chert flake; tertiary	162
		1,1	-	17 20 011100		quartz flake; secondary	102
						tack	
		IV	2	28-38 cmbs	<u> </u>	NCM	
		V		38-48 cmbs		NCM	
		VI		48-62 cmbs		NCM	
		VI		40-02 CIII03		IVCIVI	
		¥ 777		(2.021		NOM	
		VII	-	62-83 cmbs	-	NCM	
III	STP N1025 E525	I		0-13 cmbs	1	NCM	
		II		13-29 cmbs	1	colorless vessel glass rim	90
						shell; eroded	1
						lamp chimney glass	
		III		29-40 cmbs		NCM	Ī

	CITID (TIV)	G			G .		Bag
Area	STP/TU	Stratum	Level		Count		Number
III	STP N1025 E550	I		0-10 cmbs		NCM	0.1
		II		10-23 cmbs		redware; clear lead glaze	91
						unidentified nail	
						bone	
						coal (0.1g)	
						jasper flake	
						wire nail	
		111		22.46 1	1	colorless bottle glass	
		III		23-46 cmbs		NCM	
111	TH M1005 F565	т		0.0.1	1	12	200
III	TU N1025 E565	I		0-9 cmbs		whiteware; tea cup base	289
						U.S. Penny; wheat-back, 1957	
						aqua bottle glass	
				0.15		colorless bottle glass	•
		II		9-15 cmbs		porcelain vessel; aqua glass veneer	290
						whiteware	
						whiteware; blue painted	
						Ironstone	
					3	aqua bottle glass	
						amber bottle glass	
						colorless bottle glass; solarized	
						colorless tumbler glass rim; hatched	
						lamp chimney glass; rim	
						window glass	
						wire nail (discarded)	
						bone	
						shell; eroded	
						brick (6.6g, discarded)	
						coal (8.4g, discarded)	
						jasper flake; primary, tested cobble	
						jasper flakes; secondary	
						chert flake; primary, tested pebble	
		III	1	15-26 cmbs	1	pearlware; blue painted	291
					1	pearlware; dipped-ware	
						whiteware	
						Ironstone	
						Ironstone; blue edge w/ molded banding	
						yellowware	
						cigarette filter (discarded)	
						aqua bottle glass	
						amber bottle glass	
						amber bottle glass; "ADELPHIA"	
						colorless bottle glass base fragments	
						colorless bottle glass	
	·					milk glass	
						redware; eroded	
						colorless vessel glass	
						colorless tumbler glass rim; hatched	
						colorless vessel glass; crazed	
						lamp chimney glass	
						window glass	
						brick (2.0g, discarded)	

					_		Bag
Area	STP/TU	Stratum			Count		Number
III	TU N1025 E565	III	1	15-26 cmbs		shell; eroded	
	contd.					bone; "rib-eye"	
						coal (36.9, discarded)	
						wire nails; heavy corrosion (discarded)	
						unidentifiable nails (discarded)	
						can fragment (discarded)	
						slag (39.9g, discarded)	
						jasper flake; primary w/ cortex	
						jasper flakes; secondary	
						jasper flake; tertiary	
						porcelain; green washed int.	292
						amber bottle glass	
					7	colorless bottle glass	
					2	bone	
					1	unidentified iron (discarded)	
					11	brick (55.6g, discarded)	
						brick and mortar (15.8 kg) discarded)	
				26-36 cmbs			
		III	2	(SE quad only		NCM	
				36-46 cmbs			
				(SE quad			
		IV		only)		NCM	
				46-57 cmbs			
				(SE quad			
		V		only)		NCM	
III	STP N1025 E575	I		0-10 cmbs		NCM	
		II		10-17 cmbs	1	jasper flake w/ cortex	92
						colorless bottle glass	
		III		17-26 cmbs		brick (0.3g)	93
					2	colorless bottle glass	
		IV		26-43 cmbs		NCM	
III	STP N1025 E600	I		0-10 cmbs		NCM	
		II		10-22 cmbs	2	window glass	94
		III		22-36 cmbs		NCM	
				22 50 011105		1,01,1	
III	STP N1050 E525	I		0-37 cmbs	1	redware; eroded	95
	111111111111111111111111111111111111111	-		2 : 22223	2.	window glass	
		II		37-49 cmbs		NCM	
		III		49-100 cmbs		NCM	
		-111		100 011100			
III	STP N1050 E550	I		0-8 cmbs		NCM	
111	511 111030 1330	II		8-25 cmbs	1	colorless vessel glass	96
		-11		22 011105		olive bottle glass	70
						can fragment	
						whiteware	
						bone	
		III		25-38 cmbs	1	NCM	
		IV		38-50 cmbs		NCM	
		1 V		20-20 CIIIDS		INCIVI	

							_
	CTD/TH	C44	T1	D 41-	C4	A = 4.00 = 4.4	Bag
Area III	STP/TU STP N1050 E575	Stratum I	Level	Depth 0-10 cmbs	Count	Artifacts NCM	Number
1111	S1P N1030 E373	II		10-10 cmbs		NCM	
		III		19-28 cmbs		NCM	
		IV		28-42 cmbs		NCM	
		V		42-54 cmbs		NCM	
		•		12 3 1 011103		11011	
III	STP N1050 E625	I		0-20 cmbs	1	aqua glass bottle stopper	237
		_				aqua bottle glass	
						aqua bottle glass rim	
						amber bottle glass	
						colorless bottle glass	
					1	lamp chimney glass	
					4	window glass	
						oyster shell; eroded	
						slag (16.0g, discarded)	
						coal (2.1g, discarded)	
					9	brick (9.2g, discarded)	
		II		20-35 cmbs		NCM	
		III		35-42 cmbs		NCM	
		IV		42-52 cmbs		NCM	
III	STP N1100 E525	I		0-24 cmbs		asphalt (14.5g)	97
					1	colorless bottle glass	
		II		24-34 cmbs		NCM	
		III		34-72 cmbs		NCM	
		IV		72-100 cmbs		NCM	
III	STP N1100 E575	I		0-9 cmbs		NCM	
- 111	511 111100 E375	II		9-32 cmbs	1	unidentified metal	98
		- 11		<i>y 32</i> cmes		coal (0.5g)	70
						colorless bottle glass	
						whiteware	
		III		32-43 cmbs		NCM	
		IV		43-58 cmbs		NCM	
						amber glass bottle base; Hillsboro Glass	
III	STP N1100 E625	I		0-12 cmbs	1	Company, c. 1961-1997	236
					1	terracotta flower pot	
					1	coal (3.8g, discarded)	
						amber bottle glass	
					1	lamp chimney glass	
		II		12-34 cmbs		NCM	
III	STP N1150 E525	I		0-8 cmbs		NCM	
		II		8-23 cmbs		fire brick (16.3g)	99
						amber bottle glass	
						asphalt shingle	
						aqua bottle glass	
		****		22.46	1	colorless bottle glass	
		III		23-48 cmbs		NCM	
		IV		48-64 cmbs		NCM	

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
III	STP N1150 E575	I		0-28 cmbs	1	whiteware; burnt	100
					1	redware; lead glaze	
					1	wire nail	
					1	colorless bottle glass	
					2	cut nails	
						coal (0.8g)	
					10	brick (11.4g)	
					1	porcelain; painted	
		II		28-49 cmbs		NCM	
III	STP N1150 E625	I		0-9 cmbs		NCM	
		II		9-25 cmbs		NCM	
III	STP N1200 E525	I		0-8 cmbs		NCM	
		II		8-34 cmbs		NCM	
		III		34-50 cmbs	1	wire nail	101
		IV		50-64 cmbs		NCM	
III	STP N1200 E575	I		0-11 cmbs	1	amber bottle glass	102
						colorless bottle glass	
						cinderblock (4.3g)	
						unidentified metal	
		II		11-24 cmbs		NCM	
		III		24-35 cmbs	1	asphalt (15.3g)	103
						redware; manganese glaze	
						brick (4.5g)	
						redware; eroded	
		IV		35-75 cmbs	1	NCM	
				7.0 011100		15 1 (\$ 5 1.5	
III	STP N1200 E625	I		0-14 cmbs		NCM	
	511 111200 2025	II		14-20 cmbs	3	brick (3.3g)	238
				20 cmos		FCR (34.1g)	230
		III		20-47 cmbs	1	NCM	
		IV		47 cmbs		NCM	
		1 7	1	. / 011103	+	110111	

							Bag
Area	STP/TU	Stratum	Level		Count		Number
III	STP N1250 E575	I		0-18 cmbs		cellophane (discarded)	104
						plastic aerosol spray button	
						plastic hinge fragments; pat. 1963	
						plastic; resin	
						Plexiglas (discarded)	
						Styrofoam (discarded)	
						cigarette filter (discarded)	
						redware; unglazed	
						colorless bottle glass	
						amber bottle glass	
					1	mortar (0.2g)	
						aluminum beverage can pull tabs (discarded)	
						lamp chimney glass	
						wire nail	
						asphalt shingle	
						bottle cap; crown	
					2	unidentified metal	
		II		18-23 cmbs		NCM	
		III		23-48 cmbs		amber bottle glass; painted label	105
					1	cellophane (discarded)	
						cellophane wrapper; "BISCOTTI"	
						(discarded)	
					3	amber bottle glass	
					1	green bottle glass	
						amber bottle glass; Anheuser-Busch Eagle	
					1	logo, pat. 1877	
		IV		48-60 cmbs	1	green bottle glass	106
		V		60-70 cmbs		NCM	
IV	STP N450 E400	I		0-14 cmbs		NCM	
		II		14-53 cmbs		NCM	
		III		53-65 cmbs		NCM	
IV	STP N500 E400	I		0-10 cmbs		NCM	
		II		10-31 cmbs	1	cut nail	72
						coal (4.8g)	
IV	STP N500 E450	I		0-5 cmbs		NCM	
		II		5-24 cmbs	1	possible quartz flake; from pebble	73
					1	colorless bottle glass	
					1	shell; eroded	1
						coal (0.4g)	1
		III		24-35 cmbs	<u> </u>	NCM	1
				22 31105			
IV	STP N500 E500	I		0-32 cmbs	1	heavy gauge wire	74
17	511 11500 E500	1		5 52 011105		charcoal (2.7g)	, r
		II		32-100 cmbs	 	NCM	1
		- 11		52 100 cmos	1	I (CI)I	1
IV	STP N550 E400	I		0-10 cmbs		NCM	1
1 7	511 11330 L-100	II		10-17 cmbs		NCM	
		III	 	17-40 cmbs		NCM	1

Area	STP/TU	Stratum	Level	Depth	Count	Artifacts	Bag Number
IV	STP N550 E450	I		0-14 cmbs		NCM	
		II		14-30 cmbs		NCM	
IV	STP N550 E500	I		0-33 cmbs		NCM	
		II		33-100 cmbs		NCM	
IV	STP N600 E450	I		0-18 cmbs		NCM	
		II		18-36 cmbs	1	bone	75
		III		36-65 cmbs		NCM	
		IV		65 cmbs		NCM	
	~	_					
IV	STP N600 E500	I		0-33 cmbs		NCM	
		II		33-53 cmbs		NCM	
IV	STP N650 E500	I		0-34 cmbs		NCM	
		II		34-51 cmbs		NCM	
IV	STP N700 E500	I		0-27 cmbs		NCM	
1 V	S1F N/00 E300	II		27-63 cmbs		NCM	
		- 11		27-03 01108		INCIVI	
IV	STP N750 E500	I		0-32 cmbs		NCM	
		II		32-70 cmbs		NCM	

Appendix D: New Jersey State Museum Archaeological Site Registration Forms

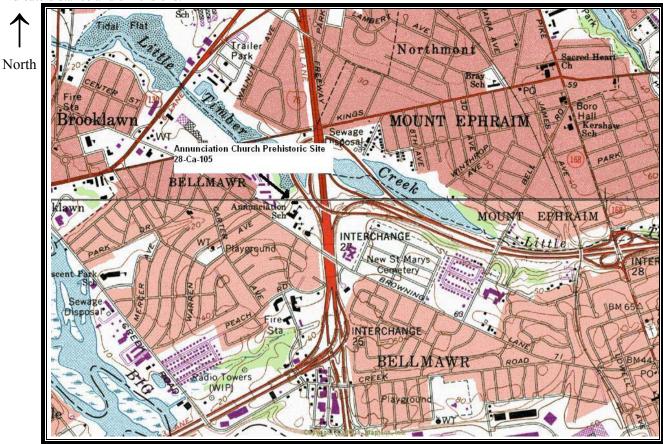


NEW JERSEY STATE MUSEUM ARCHAEOLOGICAL SITE REGISTRATION PROGRAM BUREAU OF ARCHAEOLOGY & ETHNOLOGY PO BOX 530, TRENTON, N.J. 08625-0530 Ph.(609) 292-8594; Fx.(609) 292-7636

	ANNUN SITE	CIATION	CHURCH PREHISTOR	RIC SITE	NO.: 28-	CA-105
NJ State Atlas Co	ordinates					
USGS 7.5 Minute	e Series Qu	ıad. Name	Runnemede			
UTM Coordinates	s (required	l)	0390 52' 29.2"N 0750	o 06' 16.5"W	7	
County: Camd	len		Township:	BELLMA	WR	
Location (descript	tive):		SITUATED IN THE BA ADJACENT TO I-295/I-			THE ANNUNCIATION SCHOOL ANGE
Period of Site Type of Site: (hist	toric/prehi		unknown prehistoric			
Cultural affiliation	n(s) (if kn	own):	unknown			
Owner's	(Tenant's	Address	Church of the Annuncia 602 West Browning Roa 08031		, NJ	
Attitude tov	ward prese	Phone:ervation:	good			
Surface Features:			None noted			
Prominent Landm	narks:		Chruch of the Annunciation	on		
Vegetation Cover	.		Grass			
Nearest Water So	urce: L	ittle Timbe	r Creek	_ Distance:	500.0 FT	T TO NORTHWEST
Soil Type::		owell-urba	in land complex, gently B)	Erosion:		
Stratified (if know	vn):		NO			
Threat of Destruc	tion (if kn	own):	PROPOSED CONSTRUC	CTION OF I-:	295/I-76/R	T. 42 DIRECT CONNECTION
PREVIOUS WOF By Whom	RK (list be	elow): Date	Collection Store	ed		Previous Designation
1. 2. 3. (attach add	litional sheet	s if necessary)			
Recorder's Collection Date recorder	Address Phone: Stored:	347 High (609) 239	x/Scott Emory, c/o A.D. M Street, Suite 2-C Burling -8911 ble & Co., Burlington, NJ			

Sketch Map of the Site:

Indicate the chief topological features, such as streams, swamps, shorelines, and elevations (approx). Also show buildings and roads. Indicate the site location by enclosing the site area with a dotted line. Use a scale (approx) to indicate distance and dimensions.



Observations, Remarks, or Recommendations:

THE ANNUCIATION CHURCH PREHISTORIC SITE IS BRACKETED BY FILL DEPOSITS TO THE EAST AND WEST, AND BY A SIGNIFICANT DROPOFF IN THE TERRAIN TO THE NORTH. THE PHASE I ARCHAEOLOGICAL SURVEY SUGGESTS THAT THE SITE MAY HAVE BEEN LARGER AT ONE TIME, BUT RECENT FILLING AND GRADING ACTIVTIIES HAVE REDUICED THE INTACT PORTION OF THE SITE. THE SITE IS SITUATED ON A RISE OVERLOOKING LITTLE TIMBER CREEK.

Scale: 1:24000

References:

	Unpublished	Approx. Date	Published	Date
1.		1		
2.		2		
3.		3		
4.		4		
	(attach additional sheets if necessary)			

Revised 2004

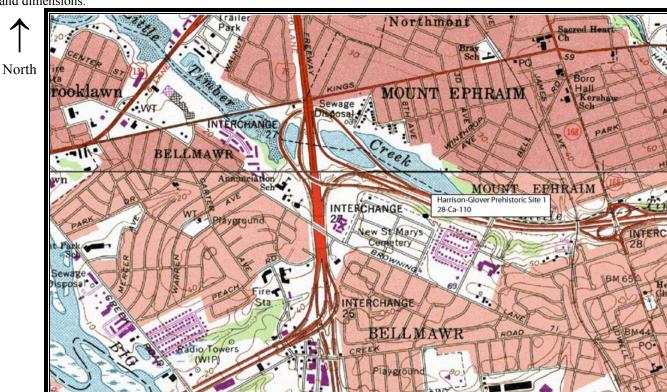


NEW JERSEY STATE MUSEUM ARCHAEOLOGICAL SITE REGISTRATION PROGRAM BUREAU OF ARCHAEOLOGY & ETHNOLOGY PO BOX 530, TRENTON, N.J. 08625-0530 Ph.(609) 292-8594; Fx.(609) 292-7636

SITE NAME: HARF	RISON-GLO	OVER PREHISTORIC SITI	E SITE NO	0.: 28-	CA-110
NJ State Atlas Coordinat	es				
USGS 7.5 Minute Series	Quad. Name	e Runnemede			
UTM Coordinates (requi	red)	039o 52' 21.6"N 075o 0	5' 42.8"W		
County: Camden		Township:	BELLMAWE	?	
Location (descriptive):					AY ALONG NORTHEASTERN ORTH CENTRAL PORTIO
Period of Site Type of Site: (historic/pr	ehistoric)	Middle-Late Woodland prehistoric			
Cultural affiliation(s) (if	known):	unknown			
Owner's (Tenar	Address Phone:	New Jersey Department of P.O. Box 600, Trenton, NJ	08625		
Attitude toward pr		good			
Surface Features:		None noted			
Prominent Landmarks:		St. Mary's Cemetery			
Vegetation Cover:		Wooded with scrub/shrub un	nderstory		
Nearest Water Source:	Spring feed Creek	ling into Little Timber	Distance: 1	00.0 FT	TO EAST
Soil Type::		Powner-Urbanland Gently Sloping (FxB); I (Ma)	Erosion:		
Stratified (if known):		YES			
Threat of Destruction (if	known):	PROPOSED CONSTRUCT	ION OF I-295	/I-76/R	Г. 42 DIRECT CONNECTION
PREVIOUS WORK (list By Whom	below):	Collection Stored			Previous Designation
1. 2.	Бин	convenion diorea			Tierrous Besignation
	3. (attach additional sheets if necessary)				
Recorder'sName Addres Phone Collection Stored	18000 H : (856) 27:	nz/Scott Emory, c/o A.D. Mar orizon Way, Suite 200, Mt. La 3-3733 rble & Co., Mt. Laurel, NJ			
Date recorder at site:					

Sketch Map of the Site:

Indicate the chief topological features, such as streams, swamps, shorelines, and elevations (approx). Also show buildings and roads. Indicate the site location by enclosing the site area with a dotted line. Use a scale (approx) to indicate distance and dimensions.



Scale: 1:24000

Observations, Remarks, or Recommendations:

SITE 1 IS LOCATED WITHIN THE RIGHT-OF-WAY FOR I-295 BETWEEN THE CEMETERY TO THE SOUTH AND THE NORTHBOUND LANE OF I-295 TO THE NORTH. A LARGE SPRING-FED GULLY IS FOUND APPROX. 100.0 FEET TO THE EAST OF SITE 1. THIS GULLY HAS BEEN SUBJECTED TO 20^{TH} -CENTURY INFILLING LIKELY ASSOCIATED WITH CEMETERY DEVELOPMENT, SUGGESTING THAT THE ORIGNAL GULLY/DRAINAGE EXTENDED FURTHER INTO THE CEMETERY. THE AREA OF POTENTIAL EFFECTS (APE) LIMITED ARCHAEOLOGICAL TESTING TO WITHIN THE I-295 RIGHT-OFWAY. DEPOSITS ASSOCIATED WITH SITE 1 MAY EXTEND OUTSIDE OF THE APE INTO THE CEMETERY.

References:

	Unpublished	Approx. Date	Published	Date
1.		1.		
2.		2.		
3.		3.		
4.		4.		
	(attach additional sheets if necessary)			



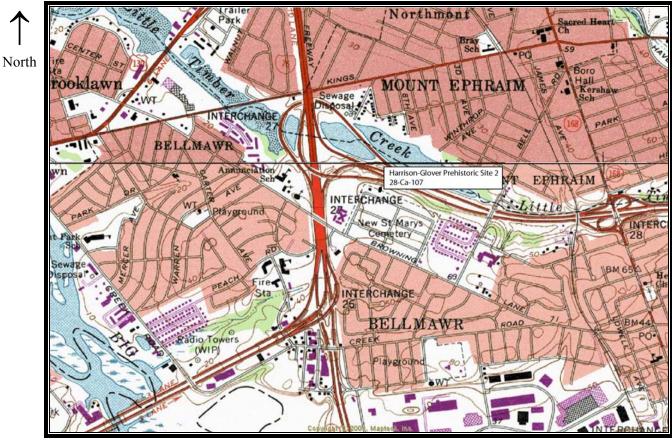
NEW JERSEY STATE MUSEUM ARCHAEOLOGICAL SITE REGISTRATION PROGRAM BUREAU OF ARCHAEOLOGY & ETHNOLOGY PO BOX 530, TRENTON, N.J. 08625-0530 Ph.(609) 292-8594; Fx.(609) 292-7636

SITE NAME: HARRISON-GLOVER PREHISTORIC SITE SITE NO.: 28- CA-107 ADDENDUM

_ 2				
NJ State Atlas Coordinates	S			<u></u>
USGS 7.5 Minute Series C	Quad. Name	Runnemede		
UTM Coordinates (require	ed)	0390 52' 25.5"N 075	50 05' 54.3"W	
County: Camden		Township:	BELLMAWR	
Location (descriptive):				IARY'S CEMETERY, ADJACENT IORTHEAST OF HARRISON-
Period of Site Type of Site: (historic/prel	nistoric) _	Early-Late Woodland prehistoric		<u></u>
Cultural affiliation(s) (if k	nown):	unknown		
Owner's (Tenant'	/	New St. Mary's Cemete		
	Address	Department of Transpo 515 West Browning Ro 08031; P.O. 600, Trento	ad, Bellmawr, NJ	<u> </u>
Attitude toward pres	Phone: _ servation: _	good		<u>—</u>
Surface Features:		None noted		
Prominent Landmarks:		St. Mary's Cemetery		
Vegetation Cover:		Grass in southern portion	; wooded ground w	ith scrub/shrub understory in northern
Nearest Water Source:	Little Timbe	er Creek	Distance:600	0.0 FT TO NORTH
31		owner-Urbanland ently Sloping (FxB)	Erosion:	
Stratified (if known):		YES		
Threat of Destruction (if k	nown):	PROPOSED CONSTRU	CTION OF I-295/I-	76/RT. 42 DIRECT CONNECTION
PREVIOUS WORK (list by Whom	pelow): Date	Collection Stor	red	Previous Designation
1. (attach additional shee	ets if necessary	7)		
Recorder's Name: Address	18000 Ho 08054180 08054180		. Laurel, NJ	
Phone:	(856) 273			
Collection Stored:		ble & Co., Mt. Laurel, NJ		
Date recorder at site::	July 2004	and July 2005		

Sketch Map of the Site:

Indicate the chief topological features, such as streams, swamps, shorelines, and elevations (approx). Also show buildings and roads. Indicate the site location by enclosing the site area with a dotted line. Use a scale (approx) to indicate distance and dimensions.



Scale: 1:24000

Observations, Remarks, or Recommendations:

SITE 2 EXTENDS FROM THE I-295 RIGHT-OF-WAY INTO THE NEW ST. MARY'S CEMETERY. DURING THE PHASE I ARCHAEOLOGICAL SURVEY, THE CEMETERY EXCAVATED THREE GRAVE SITES WITHIN THE SOUTHERN PORTION OF SITE 2 AND BURIED THREE BODIES IN THE GRAVES. WHILE THE EXCAVATION OF THE GRAVE SITES IMPACTED THE SOUTHERN LIMITS OF SITE 2, THE NORTHERN PORTION OF THE SITE STILL REMAINS INTACT.

References:

Unpublished	Approx. Date	Published	Date
1.		1.	
2.		2.	
3.	3	3.	
4.	2	1.	
(attach additional sheets if ne	cessary)		

Revised 2005



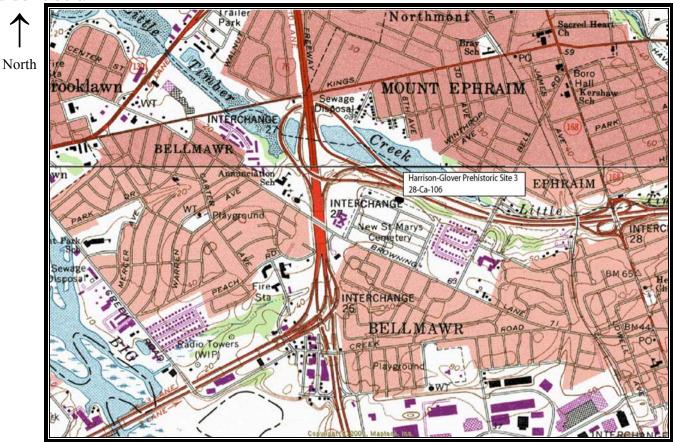
Date recorder at site:: July 2005

NEW JERSEY STATE MUSEUM ARCHAEOLOGICAL SITE REGISTRATION PROGRAM BUREAU OF ARCHAEOLOGY & ETHNOLOGY PO BOX 530, TRENTON, N.J. 08625-0530 Ph.(609) 292-8594; Fx.(609) 292-7636

SITE NAME: HARRISON-GLU 3	OVER PREHISTORIC SITE SITE NO.:	28- CA-100
NJ State Atlas Coordinates		
USGS 7.5 Minute Series Quad. Nam	e Runnemede	
UTM Coordinates (required)	0390 52' 24.0"N 0750 05' 49.4"W	
County: Camden	Township: BELLMAWR	
Location (descriptive):	SITE 3 IS FOUND IN THE I-295 RIGHT- EDGE OF NEW ST. MARY'S CEMETER	
Period of Site	Middle-Late Woodland	
Type of Site: (historic/prehistoric)	prehistoric	<u></u>
Cultural affiliation(s) (if known):	unknown	
Owner's (Tenant's) Name: Address Phone:	New Jersey Department of Transportation P.O. Box 600, Trenton, NJ 08625	<u></u>
Attitude toward preservation:	good	
Surface Features:	None noted	
Prominent Landmarks:	St. Mary's Cemetery	
Vegetation Cover:	Wooded with scrub/shrub understory	
Nearest Water Source: Little Timb	per Creek Distance: 600	0.0 FT TO NORTH
31	Oowner-Urbanland Erosion: Gently Sloping (FxB)	
Stratified (if known):	YES	
Threat of Destruction (if known):	PROPOSED CONSTRUCTION OF I-295/I-	76/RT. 42 DIRECT CONNECTION
PREVIOUS WORK (list below): By Whom Date	Collection Stored	Previous Designation
1. 2. 3. (attach additional sheets if necessar		Tievious Besignation
Recorder'sName: Amy Far	nz/Scott Emory, c/o A.D. Marble & Company	
Address 18000 H	orizon Way, Suite 200, Mt. Laurel, NJ 08054	
Phone: (856) 27		
Collection Stored: A.D. Ma	rble & Co., Mt. Laurel, NJ	

Sketch Map of the Site:

Indicate the chief topological features, such as streams, swamps, shorelines, and elevations (approx). Also show buildings and roads. Indicate the site location by enclosing the site area with a dotted line. Use a scale (approx) to indicate distance and dimensions.



Observations, Remarks, or Recommendations:

SITE 3 IS LOCATED WITHIN THE RIGHT-OF-WAY FOR I-295 BETWEEN THE CEMETERY TO THE SOUTH AND THE NORTHBOUND LANE OF I-295 TO THE NORTH. THE AREA OF POTENTIAL EFFECTS (APE) LIMITED ARCHAEOLOGICAL TESTING TO WITHIN THE I-295 RIGHT-OF-WAY. DEPOSITS ASSOCIATED WITH SITE 3 MAY EXTEND OUTSIDE OF THE APE INTO THE CEMETERY.

1:24000

Scale:

References:

	Unpublished	Approx. Date	Published	Date
1.		1.		_
2.		2.		
3.		3.		
4.		4.		
	(attach additional sheets if necessary)			



Amy K. Fanz Archaeologist

Ms. Fanz has over 16 years of experience in archaeological field studies and has directed Phase I, II and III investigations. She has worked extensively for several state departments of transportation as well as other federal and private clients throughout the Mid-Atlantic States and Puerto Rico. She is familiar with environmental protection directives, which she implements regularly during field operations. Ms. Fanz has also participated in high altitude archaeology in the White Mountains during summer archaeological field school at the University of California, Davis.

Education

1988 B.A., Anthropology, University of Denver

Professional Experience

2000 - Present	A.D. Marble & Company, Inc.	Archaeologist/Field Director
1999 - 2000	URS Greiner Woodward-Clyde	Field Archaeologist
1999	MAAR and Associates	Field Archaeologist
1998 - 1999	McCormick, Taylor & Associates, Inc.	Field Archaeologist
1998	MAAR Associates, Inc.	Field Archaeologist
1998	Parsons/Engineering Science	Field Archaeologist
1995 - 1997	Michael Baker, Jr., Inc.	Historic Resource Specialist I
1995	Parsons/Engineering Science	Field Archaeologist
1995	John Milner and Associates	Field Archaeologist
1995	GAI Consultants	Field Archaeologist
1995	Parsons/Engineering Science	Field Archaeologist
1994 - 1995	Gray and Pape	Field Archaeologist and Field Director
1994	3D-E	Field Archaeologist
1994	Skelly & Loy	Field Archaeologist
1994	Engineering Science, Inc./Going Places	Field Archaeologist
1994	Greenhorne and O'Mara, Inc.	Field Archaeologist
1993 -1994	R. Christopher Goodwin and Associates	Field Archaeologist and Crew Chief

Fanz 1

1992 - 1993 Engineering Science/Going Places Field Archaeologist
 1991 - 1992 3D/ESI Field Archaeologist
 1989 Woodward-Clyde Consultants Field Archaeologist

Professional Affiliations

Archaeological Society of New Jersey Archaeological Society of Delaware Mid-Atlantic Archaeological Society

Fanz 2

Christopher Gebert Research Assistant

Mr. Gebert is a Research Assistant with experience conducting historic research and archaeological field investigations. His experience includes involvement with both historic research and conducting property specific research at local historical societies, county courthouses, and libraries. Mr. Gebert has also participated in projects as an archaeological field technician. He is thoroughly familiar with the excavation of historic and prehistoric sites.

Education

2002 B.A., Anthropology, University of Delaware, Newark, Delaware

Professional Experience

2003 - Present A.D. Marble & Company, Inc.

Research Assistant

Christine D. Gill Archaeological Laboratory Director /Archaeologist

Ms. Gill is the company Laboratory Director and has experience in Conservation Science, Archaeology, and Geoarchaeology. She has excavated and analyzed artifacts from both historic and prehistoric period sites throughout the Northeastern United States. Ms. Gill has directed all laboratory functions; including cleaning, identifying, dating, and curating recovered artifacts. She is familiar with curation procedures under the state guidelines of Pennsylvania, New Jersey, New York, Delaware, Maryland, and Virginia.

Education

1996 B.S., Chemistry, Rochester Institute of Technology

Professional Experience

2004 – Present	A.D. Marble & Company	Archaeological Lab Director/ Archaeologist
2003 - 2004	General Motors Acceptance Corporation	Credit Administrator
2002 - 2003	LaPorta & Associates Geologic Consulting, LLC	Archaeologist
2002 - 2003	Independent Contractor for Historic Elk Landing, Inc.	Laboratory Director
2001 - 2002	Bristol Myers-Squibb Field Sales Service Center	Administrative Assistant
1998 - 2001	Cultural Heritage Research Services, Inc. Director, Acting Laborat	Assistant Laboratory tory Director, Field Technician
1996 - 1998	Law Offices of B. Jay Bagdis, Esq.	Legal Secretary

Professional Affiliations

The Society for Archaeological Science

The Society for Historic Archaeology

The Chemical Heritage Foundation

The History of Chemistry (HIST), division of the American Chemical Society

The Archaeological Science, division of the American Chemical Society

The Bucks County, PA Historical Society

Paul W. Schopp Senior Historian

Mr. Schopp is employed as a senior historian by A.D. Marble & Company to conduct historic background research, property specific research, and historic context development. He has more than 25 years of experience in American history and the American historic landscape. His work has been primarily within the transportation industry, working closely with engineering firms, state departments of transportation, and state historic preservation offices to prepare Section 106 documentation and related reports for highway improvements projects, bridge replacement and rehabilitation projects, and other transportation related projects.

Professional Experience

2000 - Present	A.D. Marble & Company	Senior Historian
1998 - 2000	Richard Grubb & Associates, Inc.	Historian
1996 - 2000	Camden County Historical Society	Executive Director
1987 – 2000	Paul W. Schopp, Historical Consultant	Historical Consultant

Professional and Historical Organization Memberships

Atlantic County Historical Society

Batsto Citizens Committee

Burlington County Historical Society

Camden County Historical Society

Delaware Valley Archives Group

Gloucester County Historical Society

Friends of the Pennsylvania State R.R. Museum

Historical Society of Pennsylvania

Historical Society of Riverton

National Railway Historical Society (National)

New Jersey Historical Society

New Jersey Postal History Society

Ocean County Historical Society

Pennsylvania Railroad Technical & Historical Society (National)

Pennsylvania Railroad Technical & Historical Society (Philadelphia Chapter)

Railroad & Locomotive Historical Society

Society for Industrial Archaeology (National)

Society for Industrial Archaeology (Oliver Evans Chapter, Philadelphia)

Society for Industrial Archaeology (Roebling Chapter, New York City)

Steamship Historical Society of America (National)

Steamship Historical Society of America (Delaware Valley Chapter, Philadelphia)

Walt Whitman Association

West Jersey Chapter, National Railway Historical Society (Palmyra, New Jersey)

West Jersey History Roundtable

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Professional Appointments

2001	A CONTRACTOR OF THE CONTRACTOR
2001	Appointed by Mayor Faison to the Camden City Historic Preservation Commission
2001	Reappointed by Governor Whitman to the New Jersey State Historic Records Advisory Board
2000	Camden County Open Space Preservation Trust Fund Advisory Committee
1999	Camden County Millennium Sub-Committee on History
1998	Appointed by Governor Whitman to the New Jersey State Historic Records Advisory Board

Schopp 2

Scott A. Emory Archaeologist, Principal Investigator

Mr. Emory has over 16 years of experience in terrestrial and submerged cultural resources management. He has directed Phase I, II and III projects which ranged from a one- to eight-person crew. He has completed historical and archival research; artifact conservation, identification, and cataloguing; report preparation; and environmental assessment of sites. Mr. Emory is very familiar with archival research having utilized state archive facilities in Maryland, Virginia, Pennsylvania, Delaware and New Jersey, as well as the National Archives and Naval Historical Center.

Education

2000 M.A., Maritime History/Nautical Archaeology – East Carolina University

1991 B.A., Anthropology – University of Delaware

Professional Experience

2001 - Present	A.D. Marble & Company, Inc.	Principal Investigator, Archaeologist
1998 - 2000	McCormick, Taylor and Associates, Inc.	Field Director
1998	Parsons-Engineering Science, Inc.	Field Technician
1997	Dames and Moore	Field Director
1997	John Milner and Associates, Inc.	Field Technician
1997	Tetra Tech, Inc.	Field Director
1997	Vinyard Shipbuilding Company	Principal Investigator
1996	John Milner and Associates, Inc.	Field Technician
1995	L'Hermine Wreck Investigation	Field Technician
1995	Stonewall Wreck Excavations	Field Technician
1995	Parsons-Engineering Science, Inc.	Field Technician
1994	Hunter Research, Inc.	Field Technician
1993	Mid-Atlantic Archaeological Resource Ass	ociates, Inc. Field Technician
1992 - 1993	Cultural Heritage Research Services, Inc.	Field Technician
1992	Parsons-Engineering Science, Inc.	Field Technician
1989 - 1992	University of Delaware Center for Archaeo	logical Research Field Technician

Emory 1

Publications

"Caught Between Wood and Steel: The Vinyard Shipbuilding Company," Fully, Freely & Entirely. Delaware Heritage Commission, Winter 1997.

"Shipwrecks? We Don't Need No Stinking Shipwrecks!," Stem to Stern, East Carolina University, Fall 1997.

Professional Affiliations

Divers Alert Network Middle Atlantic Archaeological Society National Association of Underwater Instructors (Inst. #10190) International Association Nitrox & Technical Divers (#10852) Archaeological Society of Delaware Steamship Historical Society of America

Emory 2

Stephanie M. Walker Archaeologist

Ms. Walker has over nine years of experience as a field archaeologist. She has held positions at various firms as an archaeological field technician. She also has experience as a Field Supervisor. She has participated in all phases of archaeological investigations on both historic and prehistoric sites. Ms. Walker has contributed to several technical reports, as well as being lead author on a Phase I report for a housing development in Maryland. In addition, she has experience on a high profile site, The National Constitution Center; Block III, Independence Historical Park.

Education

1997 BA, Anthropology, Clarion University

Professional Experience

2001 - Present	A.D. Marble & Company, Inc.	Archaeologist
2000 - 2001	Kise, Straw & Kolodner, Inc.	Field Archaeologist
2000	Cultural Heritage Research Services, Inc	c. Field Archaeologist
2000	Parsons Engineering	Field Archaeologist
1997-1999	R. Christopher Goodwin & Associates	Field Supervisor and Field Archaeologist

Educational Experience

Work Study Program, State System of Higher Education. Clarion Pennsylvania. Transcribing an original 1900s historic document, a ledger from an historic furnace community in Clarion, into computer format.

US Department of Transportation Federal Highway Administration New Jersey Department of Transportation



