PHASE I and II GEOARCHAEOLOGICAL INVESTIGATION OF THE RIVERSIDE PROJECT AREA

VOLUME 2: APPENDICES

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APPENDIX A

SOCIOECONOMIC INDEX

The following is a table describing the socioeconomic index (SEI) values assigned to the occupations present in the 1870 (2nd Enumeration) and 1880 New York Federal Census. The assignable values are constricted to entries with discernable address information to assign a TIGER street segment for GIS mapping.

SEI values derive from statistical analyses in the Twentieth Century originally performed by Duncan (see Reiss 1961), and extrapolated to the Nineteenth Century by Sobek (1996). Values for the 1880 Census were already assigned by the North Atlantic Population Project (NAPP) and the Integrated Public Use Microdata Series (see Ruggles et al. 2010 and https://www.nappdata.org/napp/). These assignments were taken as accurate and used as a baseline to manually assign the appropriate SEI values to the same (or similar) occupations present in the 1870 Census.

Due to the wide variety of synonyms and spellings (and misspellings) for the occupations recorded in the actual census documents, some standardized classification system was necessary to avoid an overwhelmingly long set of lists. NAPP/IPUMS has already assigned classifications of occupations for the 1880 Census in several ways, one of which is based on the Historical International Standard Classification of Occupations (HISCO) coding, which is in turn based on the International Standard Classification of Occupations from 1968 (see: van Leeuwen, Maas and Miles 2002). As the NAPP states, the level of detail lost and subjectivity of interpreting census responses raises some concerns when utilizing this classification. However, for the purposes of this appendix, these terms contained an appropriate level of detail and scholarly backing to use. Much of the wording in the tables below is directly taken from the HISCO classifications, although some changes or generalizations were necessary to better represent the data at hand. As with the assignment of the SEI values, HISCO classifications were manually assigned to the 1870 Census occupations using the NAPP/IPUMS data as a guide.

Bolded SEI values (Table A.1.) are those used in the mapping, with those in italics noting artificial SEI averages of related occupations due to ambiguity in the 1870 Census documents. One value contained both an artificial average and an occupation with a NAPP/IPUMS equivalent, which is underlined in the table below.

Even though SEI values are based on statistical study, it should be stressed again that these assignments are still fairly subjective and should be taken as generalizations. Some SEI values contain a range of fairly different professions or may possibly be mistakes. This is especially true those values not deemed sure enough to map. Due to time constraints, this report will take the NAPP/IPUMS value assignments at face value. Further studies may be able to resolve these uncertainties.

Table A.1. SEI Values and Corresponding Occupations Present in 1870 New York Federal Census.

SEI Value	Occupations, based on HISCO classifications	Count
0	**Ambiguous housekeeper"/"keeps house" response, students**	47
4	**Porters, Wood cutters and choppers**	6
7	**House servants and maids ("domestics")**	52
8	**Laborers nfs**	233
11	**Non-specified gardeners, ship boat loaders and dock workers**	13
12	**Bleachers, dyer or textile product finisher; Boot and shoe makers and repairers**	21
14	**General farmers and farmers nfs, nurserymen and florists**	7
15	Cooks (non-private), drivers (general haulage, non-private, or otherwise non-specified)	49
16	Blacksmiths, painters (nfs)	24
17	Barbers, Stationary firemen and firemen nfs	10

18	Bottlers; coach, carriage and wagon makers; coal worker (uncertain); hat makers; leather curriers and finishers (uncertain); other specialized textile workers nec; production and related workers nec; rope makers; stone carvers or cutters and stone yard workers/wood carvers (uncertain); trunk or bag maker; watchmen and guards; wood turners and handle makers	37
19	Carpenters	31
22	Bakers, Upholsterers (except vehicle)	12
23	Cabinet makers, other garment makers, stone workers (averaged grouping of various types of stone laborers and merchants due to ambiguity in document)	59
24	Boatmen and canalmen	2
25	Plasterers	4
26	*Flax workers (averaged grouping of flax spinners and merchants due to ambiguity in document)*	*3*
27	Bricklayers, locksmiths, masons (stone and brick), others in building construction, wheelwrights and cartwright	31
29	Butchers	31
32	Brewers, delivery men and drivers of goods (Milkmen, uncertain), saddlers and harness makers	28
33	Bookbinders and related workers (uncertain), machinists	7
34	Pipe fitters, plumbers	7
36	Jewelers (and possible metalsmiths, ambiguity in documents), watch and clock makers	7
39	Boilermaker, furriers and fur workers, policemen and detectives (public service)	17
40	*Animal caretakers (averaged grouping of stable boys, veterinarians and other animal workers due ambiguity in document)*	*7*
41	Inspectors of manufactories, companies, etc.	2
43	*Tobacco industry (averaged grouping of tobacco preparers and merchants due to ambiguity in documents), varnish industry (averaged grouping of varnish makers and merchants due to ambiguity in documents)*	*11*
44	*Conductors (averaged grouping of streetcar and railroad conductors due to lack of detail in documents)*	*7*
46	*Furniture industry (averaged grouping of furniture makers and merchants due to ambiguity in documents)*	*2*
47	Clerks, engineers nfs, telephone operators	36
49	Foremen and supervisors	4
51	Bookkeepers and bookkeeping clerks	5

52	Ministers of religion, *unspecified vendors and dealers (averaged grouping of low-end vendors and high-end merchants due to ambiguity in documents as well as high variability of income (see Smith 2009:38)*	*73*
56	Bar Keeper (averaged grouping of bartenders and establishment owners due to lack of detail in documents)	9
62	Real estate agents	3
68	Agents nfs; brokers; builders, dealer, merchant etc. (wholesale and retail trade) (not ambiguous); proprietor, finance; superintendents and managers; rag dealer (uncertain)	49
72	**Teachers**	6
73	**Designers**	1
82	**Editors, journalists, reporters and correspondents**	7
87	**Medical doctors and physicians**	1
93	**Lawyers**	3
	Total	964

Bold = mapped in GIS
Italics = artificial value based on an average, not from NAPP/IPUMS assignments
Underline = artificial value included, but also contains occupation based on NAPP/IPUMS assignments

Table A.2. SEI Values and Corresponding Occupations Present in 1880 New York Federal Census.

SEIUS	**Occupations, based on HISCO classifications**	Count
0	**Retired residents, students, boarders, family helpers, unpaid assistants, ambiguous "housekeeper"/"keeps house"/"house work" response (2806), other ambiguous or non-specified responses, no occupation recorded**	7490
4	**Porters, wood cutters and choppers**	20
5	**Spinners, doublers, twisters and winders (textile workers)**	24
6	**Cattle drivers, weavers**	24
7	**Private cooks, governesses, non-specified house servants and maids, nursemaids, waiters/waitresses**	633
8	**General laborers, non-specified laborers, livestock workers, plumber assistant, railway laborers, refuse collectors and removers, sawyers, stone yard workers; in this year also includes street sellers/peddlers/hucksters (52)**	826
9	**Caretakers and janitors**	31
10	**Charworkers, personal drivers (public and private), oyster farm workers, paperhangers, quarrymen, other non-specified service workers**	43

11	**Ship boat loaders and dock workers, specified servants, non-specified gardeners, non-specified food/drink service workers, non-specified mine/quarry workers**	124
12	**Bleachers, dyer or textile product finisher; boot and shoe makers and repairers; metal moulders and coremakers; washers**	131
13	**Nursing aids and attendants**	9
14	**Market gardeners, non-specified farmers, nurserymen and florists, proprietor (other transport and communications)**	9
15	Cooks, drivers (general haulage), roofers, teamsters, laundry service workers	181
16	Blacksmiths; boatmen and canalmen; coach, carriage and wagon makers; farriers or horseshoers; other crew of boats, ships, etc.; painters, construction and nfs; seamen; waiter or waitress; whitewashers	162
17	Barbers, hairdressers, other food and drink service workers, ship's engine men, stationary firemen and firemen nfs	53
18	Artificial flower makers; bleachers, dyers or textile product finishers; block, mast and tackle makers; bookbinders and related workers; cigar makers; emboriderers; locksmiths; lime burners; metal smelters, casters and workers; watchmen and guards; weavers; general and non-professional laborers, operators, and bookkeeping/cash handling workers in various manufactories, shops, industries, and institutions	802
19	Bartenders, carpenters, joiners, millers and related workers, other wooden construction workers, ship and boat builders, ship's carpenters	161
21	Crane and hoist operators	1
22	Bakers; general livestock workers; messengers; metal grinders and sharpeners; metal polishers and finishers; nursemaids; nurses nfs; stock, weight and shipping clerks	99
23	Cabinet makers, dressmakers, other garment makers, piano maker, seamstresses, sewers and sewing machine operators, tailors and tailoresses,	266
24	Boatmen and canalmen, drivers (public)	66
25	Foreman (plasterer); plasterers; stone carvers or cutters and stone yard workers	75
27	Bricklayers, locksmiths, mason nfs or combined, newsvendors, others in building construction, others in construction, stone masons, wheelwrights and cartwrights,	92
28	Errand boys and errand girls, messengers; other sales personnel men, shop assistants and demonstrators	11
29	Butchers, apprentice plasterers	111
30	Boarding and lodging house keepers and managers; bus, tram or streetcar conductors	27
31	Various apprentices, hotel housekeeper, matrons, millwrights,	48
32	Brewers, bricklayers, coopers, hoop makers and benders, delivery men and drivers of goods, drug boy, plasterers, riggers nec or nfs, saddlers and harness makers, sail, tent and awning	79

	makers	
33	Apprentice metal workers and plumbers; bookbinders and related workers; cattle merchants; machinists; specialized instrument makers; tinsmith, tinner or tinker;	84
34	Pipe fitters, plumbers, rivetters nec	34
36	Jewelers, watch and clock makers	8
37	Firefighters	11
38	Piano tuner	1
39	Boilermaker, furriers and fur workers, money collector, policemen and detectives	43
40	Apprentice bookbinders and related workers; auctioneers; skilled railway workers	5
41	Inspectors of manufactories, companies, etc.	5
42	Railway brakemen	18
44	Cashiers, clerks (government, office, railway, legal, etc.), copyists, customs house workers, electricians and wiremen, notaries, pattern makers nfs and nec, railway switchmen and shunters, timekeepers	146
45	Railway firemen	7
46	Milliners	21
47	Clerks (shops and stores), commercial travellers, engineers nfs, engravers, lithographers, manufacturers and sales agents, salespeople (wholesale or retail), stationary engineers and engine men, telephone operator,	358
49	Foremen and supervisors	23
50	Tool maker, photographers	3
51	Bookkeepers and bookkeeping clerks	74
52	Athletes (Horse Jockeys), bank tellers, compositors, ministers of religion, music teachers and performers, printers	64
53	Mail carriers	6
54	Ship's engineers, ship's masters and captains	6
56	Members of religious orders ("sacristar")	1
58	Conductors (railroad and nfs), railway/railroad engineers and enginemen	54
59	Undertakers and embalmers	1
60	Actors and related workers, railway agents	12
61	Typists, stenographers and secretaries	3
62	Real estate agents	15
63	Customs officers, government functionaries nec	4
64	Horse workers, lithographers	3
65	Druggist's apprentice, legal clerks	2
66	Insurance salesmen and agents, prison keepers and guards	6
67	Artists, draughtsmen	11

68	Agents nfs, brokers, builders, confectioners and pastry makers, contractors (construction and nfs), dealer/merchant (wholesale and retail trade), executive officers, hirers out, hotel keepers and managers, investors nec, manufacturers and sales agents, manufacturers/proprietors, merchants (specified large-scale wholesaling), newsvendors, pawnbrokers, scrap and junk dealers/scavengers, stockbrokers, superintendents and managers	511
72	**Buyers, school administrators and principals, teachers**	**33**
73	**Designers**	**4**
78	**veterinarians**	**3**
82	**Dealer, merchant etc. (wholesale and retail trade); editors; journalists, reporters and correspondents; manufacturers or proprietors of specified manufacturing concerns; mechanical engineers, general or nfs**	**27**
84	**Civil engineers, teachers in higher education**	**6**
90	**Architects**	**4**
92	**Medical doctors and physicians (uk: medical doctors only)**	**20**
93	**Lawyers**	**41**
	Uncertain	5
	Total	13281

Bold = mapped in GIS
Italics = artificial value based on an average, not from NAPP/IPUMS assignments
<u>Underline</u> = artificial value included, but also contains occupation based on NAPP/IPUMS assignments

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APPENDIX B

BORINGS

GRA-1

0’ – 5’
(0.0m – 1.5m)

5’ – 10’
(1.5m – 3.0m)

10’ – 15’
(3.0m – 4.6m)

15’ – 20’
(4.6m – 6.1m)

Unit_Desc	Depth (cm)	Thickness (cm)	Soil Horizon	Munsell Color	Texture	Structure	Consistence	Boundary	Comments
	0-70	70							No Recovery
8-Parking Lot Fill	70-75	5		10YR 3/1	S	gr	l		shattered stone, angular m-c sand
8-Parking Lot Fill	75-80	5		10YR 5/4	S	gr	l		poorly sorted, fmc sand
8-Parking Lot Fill	80-82	2		10YR 5/1	G	gr	l		broken stone (3cm pieces)
8-Parking Lot Fill	82-84	2		10YR 3/1	S	sg	l		fmc poorly sorted sand
8-Parking Lot Fill	84-88	4		5YR 4/6	brick	gr	fri		broken terra cotta, shattered
8-Parking Lot Fill	88-94	6		10YR 2/1	SCL	gr	fri		fmc grains, 2cm stones

8-Parking Lot Fill	94-115	21		10YR 5/6	SiL	gr	fri		mica grains, decomposing schist at 1.0m (3 cm long), 20% .5-1cm gravel
8-Parking Lot Fill	115-125	10		10YR 2/1	S	sg	l		poorly sorted sand, fmc, 30% .5-1cm gravel
8-Parking Lot Fill	125-148	23		10YR 2/1	S	sg	l		poorly sorted, coarse grains, 20% coal and slag, burned white fragments
8-Parking Lot Fill	148-153	5		7.5YR 6/6	brick	gr	l		terra cotta, pale, fragments fill core
8-Parking Lot Fill	153-265	112	nr						
8-Parking Lot Fill	265-275	10		10YR 2/1	SiLS	sg	fri		fmc poorly sorted sand, angular 1cm pebbles, mottled w/ micaceous SiL
8-Parking Lot Fill	275-280	5		10YR 7/1	G	gr	l		broken stone, fills core
8-Parking Lot Fill	280-288	8		10YR 4/4	CSiG	gr	fri		80% angular 4cm stones, sml brick fragments,
4b-Belgian Block Pavement	288-305	17		10YR 7/1	G	gr	l		shattered stone, frags fill core, vf dust between fragments
3d-Final Trash Landfill	305-405	100	nr						
3d-Final Trash Landfill	405-417	12		10YR 3/1	SCL	gr	fri		poorly sorted fmc grains, 10% 1cm pebbles
3d-Final Trash Landfill	417-433	16		10YR 4/2	SiL	gr	fri		micaceous, 20% angular 3cm pebbles (schist)
3d-Final Trash Landfill	433-451	18		10YR 2/1	SiL	gr	fri		.5-1cm angular pebbles in wet SiL, coal frags, fibers, shell frags
3d-Final Trash Landfill	451-457	6		10YR 4/1	SiS	sbk	fri		vf, no inclusions, moist
3d-Final Trash Landfill	457-475	18	nr						

3d-Final Trash Landfill	475-480	5		10YR 3/2	S	sg	l		poorly sorted fmc sand, moist, 4cm stone fills core
2c-Histoic clay silt	480-607	127		10YR 3/1	CSi	2sbk	p		homogeneous clay silt, soft, moist, some mica grains
1b- Historic Surface of Landform (A and B horizons)	607-610	3		10YR 3/1	S	sg	fi		fine sand, well sorted, moist, sg-1sbk, many sml shell fragments at upper boundary

Texture: Si=silt; L=loam; C=clay; S=sand; G=gravel; O=organic
Structure: 1=weak; 2= moderate; 3=strong; f=fine; m=medium; c=coarse
sg=single grain; gr=granular; mass=massive; strat=stratified; sbk=subangular blocky; ab=angular blocky; pr=prismatic; pl=platy; dist=disturbed/no structure
Consistence: fri=friable; sl=slightly; v=very; l=loose; fi=firm; h=hard; st=sticky; ss=strongly sticky
Boundary Distinctness: a=abrupt; c=clear; d=diffuse; g=gradual; s=sharp
Boundary Topography: w=wavy; s=smooth; a=abrupt

GRA-2

0’ – 5’
(0.0m – 1.5m)

5’ – 10’
(1.5m – 3.0m)

10’ – 15’
(3.0m – 4.6m)

15’ – 20’
(4.6m – 6.1m)

Unit_Desc	Depth (cm)	Thickness (cm)	Soil Horizon	Munsell Color	Texture	Structure	Consistence	Boundary	Comments
	0-65	65							No recovery
Concrete	65-78	13		10YR 7/1	G	gr	l		shattered stone
8- Parking Lot Fill	78-150	72		10YR 6/4	S	1sbk	l		1sbk-sg, loose-vfriable, fine sand, homogeneous, some oxidation (10YR 5/8) at 1-1.05m, strong petrol odor
8- Parking Lot Fill	150-154	4		2.5Y 8/2	S	gr	l		1cm rounded pebbles, med sandy matrix, fell out of core
8- Parking Lot Fill	154-234	80							
8- Parking Lot Fill	234-249	15		10YR 5/4	S	1gr	l		fine sand, well sorted, homogeneous
8- Parking Lot Fill	249-250	1		10YR 5/2	S	sg	l		.5-1cm rounded pebbles, fm sand matrix
8- Parking Lot Fill	250-260	10		10YR 2/1	O	sg	l		coarse cinders, few 2cm pebbles, few white fragments
8- Parking Lot Fill	260-270	10		10YR 3/1	SiCL	sbk	fi		slightly micaceous, 20% 2-3cm angular stones
4b- Belgian Block	270-	5		10YR 6/1	G	gr	l		shattered stone fills core

Pavement	275								
4b- Belgian Block Pavement	275-280	5		10YR 3/1	SSiL	gr	fri		poorly sorted fmc grains, shattered stone fills core
4b- Belgian Block Pavement	280-292	12		10YR 6/1	G	gr	l		sone vf loose, sg sand, shattered stone fills core
6-Railbeds	292-305	13		10YR 6/2	G	gr	l		shattered schist fills core, powdery SiL matrix
6-Railbeds	305-390	85							
6-Railbeds	390-395	5		10YR 4/3	SiL	1gr	l		decomposing schist, few subrounded pebbles .5-1cm
6-Railbeds	395-399	4		10YR 2/1	SL	gr	vfri		20% coarse grains
6-Railbeds	399-407	8		10YR 5/4	S	sg	fri		vf sand, sg-sbk, homogeneous, moist, no inclusions, slight petrol odor
6-Railbeds	407-417	10		10YR 5/2	Si	sg	l		decomposing schist, mostly micaceous silt, 20% 2cm pebbles
6-Railbeds	417-432	15		10YR 4/4	SiCL	gr	fri		micaceous, 20% 2-3cm pebbles (schist)
6-Railbeds	432-470	38		10YR 5/2	SiL	sg	l		decomposing schist, micaceous SiL, dry, some schist fragments filling core

Texture: Si=silt; L=loam; C=clay; S=sand; G=gravel; O=organic
Structure: 1=weak; 2= moderate; 3=strong; f=fine; m=medium; c=coarse
sg=single grain; gr=granular; mass=massive; strat=stratified; sbk=subangular blocky; ab=angular blocky; pr=prismatic; pl=platy; dist=disturbed/no structure
Consistence: fri=friable; sl=slightly; v=very; l=loose; fi=firm; h=hard; st=sticky; ss=strongly sticky
Boundary Distinctness: a=abrupt; c=clear; d=diffuse; g=gradual; s=sharp
Boundary Topography: w=wavy; s=smooth; a=abrupt

GRA-3

0’ – 5’
(0.0m – 1.5m)

5’ – 10’
(1.5m – 3.0m)

10’ – 15’
(3.0m – 4.6m)

15’ – 20’
(4.6m – 6.1m)

Unit_Desc	Depth (cm)	Thickness (cm)	Soil Horizon	Munsell Color	Texture	Structure	Consistence	Boundary	Comments
	0-70	70							No recovery
Asphalt	70-80	10		10YR 2/1	asphalt	mass	fi		asphalt fragments
8- Parking Lot Fill	80-85	5		10YR 4/1	SLG	gr	fri		broken stone fills core, SL in cracks
8- Parking Lot Fill	85-90	5		10YR 8/1	G	gr	l		shattered quartz
8- Parking Lot Fill	90-95	5		10YR 3/2	SiL	gr	fri		coarse sand 10%
8- Parking Lot Fill	95-99	4		10YR 3/6	SL	gr	fri		poorly sorted mc grains, few 1cm rounded pebbles
8- Parking Lot Fill	99-106	7		10YR 2/1	S	gr	l		black, loose fine sand, wood fills core at 1-1.04m, 10% rounded .5cm pebbles
8- Parking Lot Fill	106-125	19		10YR 3/1	SO	gr	l		coarse cinders, poorly sorted sandy material, slag and coal, whitish burned fragments
8- Parking Lot Fill	125-130	5		10YR 2/1	S	gr	l		black, fmc, poorly sorted sandy material, 10% .5cm subangular

									pebbles
8- Parking Lot Fill	130-155	25		10YR 3/6	SiL	gr	fi		some mica, 10% 2cm schist pebbles, moist
8- Parking Lot Fill	155-250	95							
8- Parking Lot Fill	250-254	4		10YR 2/1	SL	gr	l		black, cinders, sandy lam, gr-sg, fmc grains
8- Parking Lot Fill	254-258	4		10YR 3/2	SSi	gr	l		coarse grains 20%, 1 4cm stone
8- Parking Lot Fill	258-263	5		7.5YR 5/8	brick	gr	l		shattered brick filling core
6-Railbeds	263-270	7		10YR 4/4	SiL	gr	fi		micaceous SiL, schist fragments 40%, gr to powdery
6-Railbeds	270-273	3		10YR 3/1	Si	gr	l		decomposed schist, 2-4cm fragments in micaceous loose silt
6-Railbeds	273-288	15		2.5Y 4/4	S	sg	l		poorly sorted fm sand, moist, 10% 1cm angular pebbles
6-Railbeds	288-305	17		2.5Y 4/4	SSiL	gr	fi		micaceous, 10% fm sand grains, 25% 2-3cm schist pebbles, fi-fri
6-Railbeds	305-380	75							
6-Railbeds	380-395	15		10YR 4/3	SL	gr	l		30% 1-4cm pebbles, moist, micaceous
6-Railbeds	395-402	7		10YR 5/3	SiL	gr	l		wed, decomposing schist in micaceous SiL, soft
3d- Final Trash Landfill	402-417	15		10YR 4/1	SCL	gr	l		50% poorly sorted m-c grains, wet, glass fragment
3d- Final Trash Landfill	417-439	22		10YR 4/1	SiS	gr	fi		set, 75% angular 1-2cm gravel, wood frag
3d- Final Trash Landfill	439-453	14		10YR 3/1	SiCL	gr	fi		wet, peach pit, coal, wood fragment, 10% rounded 2cm stones
3d- Final Trash Landfill	453-590	137							
1b- Historic Surface of Landform (A and B horizons)	590-610	20		10YR 3/2	S	sg	l		590-596: loose, single grain, well sorted sand, coarsens downward to poorly sorted micaceous fmc sand by 5.96, poorly-sorted sand continues to base of core

Texture:	Si=silt; L=loam; C=clay; S=sand; G=gravel; O=organic
Structure:	1=weak; 2= moderate; 3=strong; f=fine; m=medium; c=coarse sg=single grain; gr=granular; mass=massive; strat=stratified; sbk=subangular blocky; ab=angular blocky; pr=prismatic; pl=platy; dist=disturbed/no structure
Consistence:	fri=friable; sl=slightly; v=very; l=loose; fi=firm; h=hard; st=sticky; ss=strongly sticky
Boundary Distinctness:	a=abrupt; c=clear; d=diffuse; g=gradual; s=sharp
Boundary Topography:	w=wavy; s=smooth; a=abrupt

GRA-4

0’ – 5’
(0.0m – 1.5m)

5’ – 10’
(1.5m – 3.0m)

10’ – 15’
(3.0m – 4.6m)

15’ – 20’
(4.6m – 6.1m)

Unit_Desc	Depth (cm)	Thickness (cm)	Soil Horizon	Munsell Color	Texture	Structure	Consistence	Boundary	Comments
	0-40	40							No recovery
Concrete	40-50	10		10YR 6/1	G	gr	l		flakes of concrete, contains quartz pebbles
8- Parking Lot Fill	50-77	27		10YR 5/3	S	sg	l		fine to coarse, subangular, sorted sand, no pebbles, very dry
8- Parking Lot Fill	77-102	25		10YR 5/4	S	sg	vfri		well sorted, fine sand, moist, some small pebbles and v. coarse grains 0.83-0.86m - angular oxidized rock
8- Parking Lot Fill	102-111.5	9.5		10YR 2/2	SSiL	sbk	fi		micaceous SSiL, fairly dry, small 1cm pebbles (<10%)
8- Parking Lot Fill	111.5-113	1.5		5YR 5/8	S	sg	l		oxidized sand, f-m, subrounded, well sorted
8- Parking Lot Fill	113-117	4		7.5YR 6/4	S	sg	l		f-c, v.poorly sorted subrounded sand
8- Parking Lot Fill	117-129	12		10YR 2/1	SiSL	sbk	l		micaceous, dry, 3cm gravel (<10%), iron slag, weathered schist (1.235-1.265), f-c poorly sorted sand, limestone gravel fragment
8- Parking Lot Fill	129-135	6		2.5Y 8/2	S	sg	l		carbonaceous?, v.fine grained w/ few c grains, well sorted

8- Parking Lot Fill	135-146	11		10YR 2/2	SiSL	sbk	fri		mottled SiS, slag (1cm, <10%)
8- Parking Lot Fill	146-211	65							
8- Parking Lot Fill	211-215	4		10YR 4/2	SL	gr	vfri		micaceous, dry
8- Parking Lot Fill	215-223	8		10YR 4/4	S	sg	vfri		fine, well sorted, subrounded sand, few coarse grains
8- Parking Lot Fill	223-226	3		10YR 4/3	SiS	gr	vfri		pebbles, poorly sorted
8- Parking Lot Fill	226-235	9		10YR 2/1	LO	gr	l		slag
8- Parking Lot Fill	235-245	10		10YR 3/4	S	gr	vfri		f-c poorly sorted, rounded sand, moist
8- Parking Lot Fill	245-248	3		10YR 4/2	S	gr	l		v.poorly sorted vf-c angular quartz and hornblende sand, pulverized schist?
8- Parking Lot Fill	248-256	8		10YR 3/3	S	gr	vfri		poorly sorted, f-c, mostly med, rounded sand, some small <1cm pebbles, slag and weathered schist
8- Parking Lot Fill	256-273	17		7.5YR 5/8	S	sg	fri		v.well sorted, subrounded, fine grain, moist sand, slag, angular pebbles at bottom of stratum
8- Parking Lot Fill	273-281.5	8.5		10YR 2/1	LSiO	gr	vfri		coarse cinders, coal fragments up to 2cm
8- Parking Lot Fill	281.5-284.5	3		2.5Y 6/2	S	gr	l		v. fine, well sorted sand, some pebbles (3cm)
8- Parking Lot Fill	284.5-291.5	7		2.5Y 5/3	SiS	sbk	fri		mottled with 7.5YR 4/6, v.fine, v. well sorted, SiSand
8- Parking Lot Fill	291.5-298.5	7		10YR 3/2	S	gr	l		coarse cinders
8- Parking Lot Fill	298.5-391	92.5							
8- Parking Lot Fill	391-398	7		10YR 4/6	SiS	sg	fri		mottled with 10YR 4/3, v. fine silty sand, v. well sorted
8- Parking Lot Fill	398-407	9		10YR 3/1	SiLS	gr	fri		med, sorted SiLSand, 3.88-3.89m - 10YR 2/1
8- Parking Lot Fill	407-412	5		10YR 4/3	S	sg	vfri		fine, well sorted sand

8- Parking Lot Fill	412-418	6		10YR 3/2	SiL	gr	vfri		weathered schist, micaceous
3d- Final Trash Landfill	418-422	4		10YR 2/1	LS	gr	fri		rounded, med grain, sorted sand, organic rich, wood fragment
3d- Final Trash Landfill	422-437	15		10YR 4/2	OS	gr	l		ashy cindery sand, med grain, sorted, rounded, weatherd schist at bottom, coal and shell fragments,
3d- Final Trash Landfill	437-451	14		10YR 4/3	SiS	sg	l		v. fine silty sand, well sorted, gravel up to 3cm (<10%), pulverized schist
3d- Final Trash Landfill	451-535	84							
3d- Final Trash Landfill	535-539	4		10YR 3/2	SiS	sg	l		SAA
3d- Final Trash Landfill	539-547	8		10Y 5/2	G	gr	l		pulverized anorthosite?
3d- Final Trash Landfill	547-550	3		10YR 3/1	SSi	gr	fri		saturated wood fragments
3d- Final Trash Landfill	550-573	23		10YR 3/1	SiS	sbk	fri		v.fine, v.well sorted sand, pulverized schist (5.56-5.62m)
3d- Final Trash Landfill	573-596	23		2.5Y 3/1	Si	gr	vfri		weathering schist, v.micaceous, sulfur smell, 5.82-5.84m - schist gravel, gravels 1cm, some fine sandy concentrations
3d- Final Trash Landfill	596-603	7		2.5Y 6/3	SiS	gr	l		pulverized schist, more quartzy, rock fragments with no matrix, 2.5Y 6/3 on top with gradational change to 2.5Y 5/1 at the bottom

Texture: Si=silt; L=loam; C=clay; S=sand; G=gravel; O=organic
Structure: 1=weak; 2= moderate; 3=strong; f=fine; m=medium; c=coarse
sg=single grain; gr=granular; mass=massive; strat=stratified; sbk=subangular blocky; ab=angular blocky; pr=prismatic; pl=platy; dist=disturbed/no structure

Consistence:	fri=friable; sl=slightly; v=very; l=loose; fi=firm; h=hard; st=sticky; ss=strongly sticky
Boundary Distinctness:	a=abrupt; c=clear; d=diffuse; g=gradual; s=sharp
Boundary Topography:	w=wavy; s=smooth; a=abrupt

GRA-5

0’ – 5’
(0.0m – 1.5m)

5’ – 10’
(1.5 m – 3.0m)

10’ – 15’
(3.0m – 4.6m)

15’ – 20’
(4.6m – 6.1m)

Unit_Desc	Depth (cm)	Thickness (cm)	Soil Horizon	Munsell Color	Texture	Structure	Consistence	Boundary	Comments
	0-90	90							No recovery
3d- Final Trash Landfill	90-117	27		10YR 2/1	SL	1sbk	fri		1sbk-gr, green glass, slag, gravel starting at 1.11m (subangular, 2cm), wood filling core 1.01-1.09m, m-c sand
3d- Final Trash Landfill	117-146	29		10YR 3/2	SiS	sbk	fri		f, well sorted sand, ceramic at 1.2m, micaceous, coal slag, cinders, thin glass
3d- Final Trash Landfill	146-233	87							
3d- Final Trash Landfill	233-264	31		10YR 3/2	SiS	sbk	fri		coal slag, brick fragments
3d- Final Trash Landfill	264-290	26		10YR 3/2	SSiO	gr	vfri		cinders, fine, well sorted sand, some oxidation, metal and coal, slag, some white cinders

3d- Final Trash Landfill	290-299	9		10YR 3/2	SiO	sbk	fri		fine, well sorted sand
3d- Final Trash Landfill	299-385	86							
3d- Final Trash Landfill	385-390	5		10YR 2/1	SiS	gr	fri		wet, medium grain, sorted sand, slag, gravel and brick fragmetns, ceramic at 3.9m
3d- Final Trash Landfill	390-403	13		10YR 3/3	SiS	sbk	fri		med, sorted, subrounded sand, rounded pebbles and large 4cm brick fragment at base
3d- Final Trash Landfill	403-451	48		10YR 3/1	CSiS	sbk	fri		moist, micaceous, few coarse grains, nodule of 10YR 4/2 at 4.18-4.21m, pebbles, some gravel, shells (burnt), ashy nodule from 4.37-4.40m, wood fragments
3d- Final Trash Landfill	451-531	80							
3d- Final Trash Landfill	531-550	19		10YR 3/1	SiS	sbk	fri		micaceous, fine, well sorted sand, few wood fragments, few cinders
3d- Final Trash Landfill	550-563	13		10YR 2/1	SiS	gr	fri		m-c, poorly sorted silty sand, micaceous, coal and schist gravel (30% 2-3cm)
3d- Final Trash Landfill	563-573	10		2.5Y 3/1	Si	gr	l		mica grains, some schist graves 1cm, weathered/decomposing schist
3d- Final Trash Landfill	573-592	19		2.5Y 3/2	Si	gr	l		sandy mica, few schist gravels, weathered/decomposing schist
3d- Final Trash Landfill	592-604	12		10YR 3/3	SI	gr	l		mica grains, 3cm schist gravels, gradually transitioning to friablein last 4cm of stratum

Texture: Si=silt; L=loam; C=clay; S=sand; G=gravel; O=organic
Structure: 1=weak; 2= moderate; 3=strong; f=fine; m=medium; c=coarse
sg=single grain; gr=granular; mass=massive; strat=stratified; sbk=subangular blocky; ab=angular blocky;

	pr=prismatic; pl=platy; dist=disturbed/no structure
Consistence:	fri=friable; sl=slightly; v=very; l=loose; fi=firm; h=hard; st=sticky; ss=strongly sticky
Boundary Distinctness:	a=abrupt; c=clear; d=diffuse; g=gradual; s=sharp
Boundary Topography:	w=wavy; s=smooth; a=abrupt

GRA-6: No Photograph

Unit_Desc	Depth (cm)	Thickness (cm)	Soil Horizon	Munsell Color	Texture	Structure	Consistence	Boundary	Comments
	0-27	27							No recovery
8- Parking Lot Fill	27-84	57		10YR4/2	SSiL	sbk	fi		10YR 2/1 and 10YR3/2 mottled, assorted subangular gravels 1-2cm, mica grains, barely moist, large slag piece on lower contact boundary
8- Parking Lot Fill	84-107	23		10YR 2/1	SSi	sbk	fi		barely moist, pulverized coal at base of stratum
8- Parking Lot Fill	107-146	39		10YR 4/3	Si	sbk	fi		pulverized watherd schist at 1.39-1.43m, micaceous, some brick fragments
8- Parking Lot Fill	146-226	80							
8- Parking Lot Fill	226-242	16		10YR 5/3	Si	gr	l		weathered schist in varying colors, loamy concentration from 2.29-2.35m, schist gravel at base
8- Parking Lot Fill	242-248	6		7.5YR 4/4	Si	sbk	vfri		micaceous
8- Parking Lot Fill	248-271	23		7.5YR 4/4	Si	gr	l		mica, broken green schist at bottom 3cm
8- Parking Lot Fill	271-299	28		10YR 4/3	LSi	sbk	fri		micaceous, gravel throughout, weathered schist leaving mica concentration, 30% gravel
8- Parking Lot Fill	299-419	120							
8- Parking Lot Fill	419-431	12		10YR 4/3	Si	gr	l		silty mica sand, some weak easily broken gravels
4b- Belgian Block Pavement	431-451	20		10YR 5/3	Si	gr	l		dry and dusty, broken rock in last 10cm

Texture: Si=silt; L=loam; C=clay; S=sand; G=gravel; O=organic
Structure: 1=weak; 2= moderate; 3=strong; f=fine; m=medium; c=coarse
sg=single grain; gr=granular; mass=massive; strat=stratified; sbk=subangular blocky; ab=angular blocky;

	pr=prismatic; pl=platy; dist=disturbed/no structure
Consistence:	fri=friable; sl=slightly; v=very; l=loose; fi=firm; h=hard; st=sticky; ss=strongly sticky
Boundary Distinctness:	a=abrupt; c=clear; d=diffuse; g=gradual; s=sharp
Boundary Topography:	w=wavy; s=smooth; a=abrupt

GRA-9

0’ – 5’
(0.0m – 1.5m)

5’ – 10’
(1.5 m – 3.0m)

10’ – 15’
(3.0 m – 4.6m)

Unit_Desc	Depth (cm)	Thickness (cm)	Soil Horizon	Munsell Color	Texture	Structure	Consistence	Boundary	Comments
	0-60	60							No recovery
6-Railbeds	60-80	20		7.5YR 3/2	LS	sg	l	c	moderately-sorted, rocks (2-10mm, 10%), fine-medium grained
6-Railbeds	80-100	20		7.5YR 4/2	S	sg	l	c	poorly sorted, with mica and rocks (1-20mm, 30%),
6-Railbeds	100-114	14		7.5YR 5/1	S	sg	l	c	poorly sorted with rocks (1-25mm, 30%), fine-medium grained
6-Railbeds	114-150	36		7.5YR 5/2			l		mottled, decomposing schist, sand and mica, fine-medium grained, 7.5YR 5/2, 7.5YR 3/2, 7.5YR 4/6
6-Railbeds	150-230	80							No recovery
6-Railbeds	230-260	30		7.5YR 3/3			l	c	mottled, decomposing schist, gravel-size rocks (1-40mm, 20%)
6-Railbeds	260-264	4		7.5YR 4/1	S	sg	l		fine-medium grained

1b- Historic Surface of Landform (A and B horizons)	264-300	36		7.5YR 3/1	LS	gr	fri	c	wet (when opened), rocks (1-45mm, 15%), a piece of decomposing wood at 2.9m and small fragments of shells
1b- Historic Surface of Landform (A and B horizons)	300-330	30							No recovery
1b- Historic Surface of Landform (A and B horizons)	330-352	22		7.5YR 5/4	S	sg	l	c	a lot of decomposing schist at 3.4-3.52m, medium-coarse grained, rocks present (3-35mm, 40%)
1b- Historic Surface of Landform (A and B horizons)	352-365	13		7.5YR 4/3	S	sg	l	c	medium-coarse grained, rocks (1-7mm, 10%)
1b- Historic Surface of Landform (A and B horizons)	365-375	10		7.5YR 3/1	SiC	gr	fri	c	fine grained, rocks (1-10mm, 5%)
1b- Historic Surface of Landform (A and B horizons)	375-390	15		7.5YR 3/3	LSC	gr	fri	c	fine-medium grained, slightly plastic, rocks (angular, 1-20mm, 10%), inclusions of clay present
1b- Historic Surface of Landform (A and B horizons)	390-400	10		5Y 5/1	S	gr	fri	c	mottled, medium grained
1b- Historic Surface of Landform (A and B horizons)	400-410	10		5Y 5/3	S	gr	fri	a	decomposing granite, medium-coarse grained, wet when opened

1b- Historic Surface of Landform (A and B horizons)	410-414	4		10YR 3/4	LS	gr	fri	a	fine-medium grained
1b- Historic Surface of Landform (A and B horizons)	414-452	38		10YR 6/4	S	gr	fri		very mottled, decomposing granite, fine-coarse grained

Texture: Si=silt; L=loam; C=clay; S=sand; G=gravel; O=organic
Structure: 1=weak; 2= moderate; 3=strong; f=fine; m=medium; c=coarse
sg=single grain; gr=granular; mass=massive; strat=stratified; sbk=subangular blocky; ab=angular blocky; pr=prismatic; pl=platy; dist=disturbed/no structure
Consistence: fri=friable; sl=slightly; v=very; l=loose; fi=firm; h=hard; st=sticky; ss=strongly sticky
Boundary Distinctness: a=abrupt; c=clear; d=diffuse; g=gradual; s=sharp
Boundary Topography: w=wavy; s=smooth; a=abrupt

GRA-10

0’ – 5’
(0.0m – 1.5m)

5’ – 10’
(1.5m – 3.0m)

10’ – 15’
(3.0m – 4.6m)

15’ – 20’
(4.6m – 6.1m)

Unit_Desc	Depth (cm)	Thickness (cm)	Soil Horizon	Munsell Color	Texture	Structure	Consistence	Boundary	Comments
	0-85	85							No recovery
3d- Final Trash Landfill	85-95	10		10YR 3/1, with 10YR 7/1 and 5YR 4/6 bits	SCL	vfgr-vf1sbk	fri	c	coal ash and slag and fill, bit moist, 1-3cm coal slag inclusions (25%), 1 molar (sample 1)
3d- Final Trash Landfill	95-115	20		10YR 3/4 with 10YR 2/1 ash, 10YR 7/1 bits	CSL	vfgr-vf1sbk	fri	a	fill and coal ash (esp. 107-115), moist, piece of metal (brass) at 115, not kept, 1-3cm coal slag inclusions ~25%
3d- Final Trash Landfill	115-125	10		10YR 4/3 with some 10YR 2/1 ash	S	sg-vfgr	fri	a	bit dense, some ash and clay elements (~10%), whiteware and brick fragments, some wood and plant fragments, not kept,
3d- Final Trash Landfill	125-136	11		10YR 3/4 with 10YR 2/1 ash, 10YR 7/1 bits	CSL	vfgr-vf1sbk	fri	a	
3d- Final Trash	136-141	5		10YR 2/1 and 2.5YR 5/8 brick,	S		h	a	large mass of coal slag, chunks of brick, rounded pebbles 0.5-

Landfill				10YR 7/1 pebbles					1cm ~15%, glassy; tar/tar paper in it
3d- Final Trash Landfill	141-145	4		10YR 3/4 with 10YR 2/1 ash, 10YR 7/1 bits	CSL	vfgr-vf1sbk	fri	c	
3d- Final Trash Landfill	145-146	1		10YR 7/1 pebbles with 2.5Y 4/1 and 10YR 2/1	CSL/C (~50%)			c	band of 0.5-1cm rounded pebbles, few brick fragments
3d- Final Trash Landfill	146-152	6		2.5Y 4/1 w GLEY13/N	C	vf-fgr	fi-fri	n/a	plastic, moist, ~10% fine sand inclusions throughout
	152-199	47							No recovery and slump
2c- Historic clay silt	199-293	94		GLEY1 3/N and 2.5Y 3/1 bands	C	vfgr-vf1sbk	fri	a	plastic fri moist, little sticky mica bits throughout (~10%), a few .5cm rounded pebbles ~10%, shell bits strewn throughout; some fill like the above contaminated core 199-229
2c- Historic clay silt	293-300	7		2.5Y 5/2 with 2.5Y 2.5/1 mottling	S	sg-vfgr		c	mica bits (~20%), f-vf sand
2b- Sand	300-302	2		2.5Y 4/1 and 2.5Y 2.5/1 (fairly even)	CS	sg-vfgr		c	f-vf sand, mica bits (~20%); black in center of core, lighter brown surrounding it
2b- Sand	302-305	3		2.5Y 4/1	S	vfgr		n/a	mica bits (~10%), vf-f sand
2a- Early silts and clays	305-311	6							No recovery
2a- Early silts and clays	311-344	33		2.5Y 3/1 and2.5Y 8/1 mica	C	vfgr-vf2sbk	fi-fri	g	plastic somewhat sticky, <10% fine sand, <10% mica flakes, tiny shell fragments throughout (<10%)
2a- Early silts and clays	344-388	44		2.5Y 3/1 with 2.5Y 4/2 and 2.5Y 2.5/1	vf-fCS	sg-vfgr	fri-vfri	g	~25% mica flakes, some non-oyster shells, moist, relatively little clay (~25%)

2a- Early silts and clays	388-436	48		2.5Y 3/1 with 2.5Y 8/1 mica	SiC	vfgr-vf2sbk	fri	a	somewhat soft, plastic, moist (even after drying out additional 4 days) 10% mica flakes, 10% sand, 10% oyster shell fragments (sample 3422, 3423, 3424, 3425)
2a- Early silts and clays	436-439	3		2.5Y 3/1 and 2.5Y 2.5/1 and 2.5Y 8/1 mica	S	mc, sg	fri	a	~50% mica flakes and crushed coal(?), a few 1-2cm subangular gravels
2a- Early silts and clays	439-454	15		10YR 4/4 with some 2.5Y 3/1 mottling, grading down to 10 YR 5/6 with some 10YR 3/1 mottling	SSi	vfgr-vf2sbk	vfri-fri	a	fine sand; a few 1-2cm subangular gravels in first 4cm (from above?)
2a- Early silts and clays	454-455	1		10YR 6/4	Ssi	vf-fgr	fi		dry, ~10% rounded pebbles
2a- Early silts and clays	455-457	2		10YR 7/3	SiC	vfgr	fi	n/a	dry at time of recording, <10% fine sand, <10% angular pebbles
2a- Early silts and clays	457-472	15							NR - some remains of above strat but very little, loose remains or stuck to side of core
1b- Historic Surface of Landform (A and B horizons)	472-506	34		7.5YR 4/6, 10YR 4/4, 10YR 6/3, 7.5YR 4/6, 10YR 4/4	Ssi	vfgr-vf1sbk	fri-fi	g	<10% mica flakes, <10% 1cm subangular gravels, <10% coarse sand; grading fri-fi as going down
1b- Historic Surface of Landform (A and B horizons)	506-534	28		506-527: 5YR 7/2 mottled with 10YR 6/8; 527-531: 10YR 6/8 with 10YR 5/1 and 2.5YR 5/4; 531-534: 2.5YR 5/4	CS	vf-f2abk	fi	a	<10% .5-1cm subangular gravel inclusions, mainly concentrated 506-510; very thin mica-flake band at 531
1b-	534-	2		10YR 6/4 with	S	sg sbk	vfri	a	medium and coarse sand,

Historic Surface of Landform (A and B horizons)	536			10YR 2/1 strip at bottom					poorly sorted, ~10% very coarse (0.25cm) inclusions
1b-Historic Surface of Landform (A and B horizons)	536-538	2		7.5YR 5/4	Si	vfgr-sg	fri	a	
1b-Historic Surface of Landform (A and B horizons)	538-541	3		10YR 6/4 with 10YR 2/1 strip at top	S	abk sg	l	a	mostly very coarse abk sand with some (~10%) medium and coarse grains
1b-Historic Surface of Landform (A and B horizons)	541-545	4		10YR 6/4	S	abk sbk sg	l	a	mostly medium abk and sbk sand with coarse and v coarse grains (~10%), <10% mica flakes
1b-Historic Surface of Landform (A and B horizons)	545-546	1		10YR 5/4	Si	vfgr	vfri	a	
1b-Historic Surface of Landform (A and B horizons)	546-550	4		10YR 6/4	S	abk sbk sg	l	a	same as 541-545 but little to no mica, 10% rounded pebbles
1b-Historic Surface of Landform (A and B	550-565	15		5YR 4/4	Ssi	vf gr	vfri	g	vf sand grains, ~10% of mica flakes

horizons)									
1b-Historic Surface of Landform (A and B horizons)	565-610	45		565-569: 5YR 4/4 with 10YR 5/8; 569-572: 10YR 4/6; 572-592: 5yr 4/4 with 10Yr 5/8; 592-595: 2.5Y 4/4; 595-600: 5YR 4/4; 600-606: 10YR 5/4; 606-610: 7.5YR 4/4	Csi	vf pl	fi		some black specks ~ 571-600; refusal at 610cm

Texture: Si=silt; L=loam; C=clay; S=sand; G=gravel; O=organic
Structure: 1=weak; 2= moderate; 3=strong; f=fine; m=medium; c=coarse
sg=single grain; gr=granular; mass=massive; strat=stratified; sbk=subangular blocky; ab=angular blocky; pr=prismatic; pl=platy; dist=disturbed/no structure
Consistence: fri=friable; sl=slightly; v=very; l=loose; fi=firm; h=hard; st=sticky; ss=strongly sticky
Boundary Distinctness: a=abrupt; c=clear; d=diffuse; g=gradual; s=sharp
Boundary Topography: w=wavy; s=smooth; a=abrupt

GRA-11: No Photograph

Unit_Desc	Depth (cm)	Thickness (cm)	Soil Horizon	Munsell Color	Texture	Structure	Consistence	Boundary	Comments
	0-95	95							No recovery
3d- Final Trash Landfill	95-111	16		10YR 3/3 mottled	LS	gr		c	fine-medium grained, soft, rocks (1-5mm, 5%), bone at 1.06m (sample) and piece of leather at 1.09m; few fragments of shell
3d- Final Trash Landfill	111-119	8		10YR 2/2 mottled	SC	gr	fri	a	fine grained, plastic, fragments of shell
3d- Final Trash Landfill	119-126	7		10YR 3/4	SCL	gr	fri	a	fine-grained, fragments of shells, rounded pebbles (1-2mm, 5% in the upper part)
3d- Final Trash Landfill	126-130	4		10YR 2/1	SC	gr	fri	a	fine-grained, plastic
3d- Final Trash Landfill	130-134	4		10YR 3/6	LS	gr	fri	a	fine-medium grained, clayish inclusions
3d- Final Trash Landfill	134-153	19		10YR 2/1 mottled	LS - SCL (150-153)	gr	fri		fine-medium grained, slightly plastic, lots of shell fragments, piece of decomposing wood, peach pit at 140cm
3d- Final Trash Landfill	153-215	62							No recovery
3d- Final Trash Landfill	215-230	15		10YR 2/2	LS	sg	l	c	f-m grained, pebbles (.5-2mm, 5%), fragments of shell and ceramics (227cm), a little wet
2c- Historic clay silt	230-276	46		10YR 3/2	SiC	sbk mass		a	very fine grained, very plastic, some shell fragments
1b- Historic Surface of Landform	276-280	4		10YR 3/2	LS	gr	fri	a	medium grained, some mica, some small pebbles (.5-2mm, 5%)

(A and B horizons)									
1b- Historic Surface of Landform (A and B horizons)	280-284	4		10YR 2/1	LS	gr	fri		fine to medium grained, with mica, rocks (5mm, 5%)
1b- Historic Surface of Landform (A and B horizons)	284-294	10		5R 4/1 and 10YR 8/4				c	decomposing rock material, mica, medium-coarse grained sand, rocks (5-30mm, 35%), mottled
1b- Historic Surface of Landform (A and B horizons)	294-303	9		10YR 3/4	LS	gr	fri	c	f-m grained, mica
1b- Historic Surface of Landform (A and B horizons)	303-307	4		10YR 4/2		gr	fri		Decomposing schist, wet, m-grained

Texture: Si=silt; L=loam; C=clay; S=sand; G=gravel; O=organic
Structure: 1=weak; 2= moderate; 3=strong; f=fine; m=medium; c=coarse
sg=single grain; gr=granular; mass=massive; strat=stratified; sbk=subangular blocky; ab=angular blocky; pr=prismatic; pl=platy; dist=disturbed/no structure
Consistence: fri=friable; sl=slightly; v=very; l=loose; fi=firm; h=hard; st=sticky; ss=strongly sticky
Boundary Distinctness: a=abrupt; c=clear; d=diffuse; g=gradual; s=sharp
Boundary Topography: w=wavy; s=smooth; a=abrupt

APPENDIX C

ARTIFACT INVENTORY

There were multiple levels to assigning the artifact inventory numbers. Sample numbers were assigned in the field, in chronological order of artifact and feature discovery. Sample numbers no longer have any real bearing on the organization of the artifacts. Catalog numbers were assigned in the lab during processing, to further standardize the numbering system. Catalog numbers were created by reorganizing the collection by provenience, depositional unit, depth, and material type. Material types were organized under the following general categories: ceramics, glass, leather, metal, wood, ethnobotanical remains, bone, shell, and soil samples. After analysis, artifact numbers were assigned to each individual artifact, acting as the unique identifier. This was done by adding decimal numbers to the catalog numbers in ascending order. For example: In STP 8.01, metal, glass, and ceramics were found within a depth of 430-350 cm (these all have the same sample number of 1495). Catalog numbers for these items are 2627 (metal), 2628 (glass), and 2629 (ceramics). The glass category consists of three glass fragments, whose catalog/ artifact numbers are: 2628.01, 2628.02, and 2628.03. These catalog/ artifact numbers were applied to each artifact, printed on acid-free paper and using a custom-made adhesive. With small or fragile artifacts, the label was tied on using string. Thus the catalog/ artifact numbers are the unique identifier and main organizational component of the artifact catalog.

Cat/ Art #	Provenience	Depositional Unit	Depth (cm)	Artifact (Material, Category, Type, Weight)	Date Range	Makers Marks
491.01	Archaeological Unit 1	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Rib		
491.02	Archaeological Unit 1	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Gallus gallus, Scapula		
491.03	Archaeological Unit 1	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Gallus gallus, Coracoid		
498.01	Archaeological Unit 1	3d- Final Trash Landfill	-3.2 to -61.0	1 Rubber, Undetermined, Rubber ring		
516.01	Archaeological Unit 1	3d- Final Trash Landfill	17.8 to -61.0	1 Metal, building material, Nail, type B cut		
516.02	Archaeological Unit 1	3d- Final Trash Landfill	17.8 to -61.0	1 Metal, building material, Nail, type B cut		
967.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua		
967.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua		
967.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua		
967.04	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua	1886	
967.05	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Vessel, Undetermined, fragment		
967.06	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Vessel, Undetermined, fragment		
967.07	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Vessel, Undetermined, fragment		

967.08	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Glassware, Tumbler, clear, fragment (24g)	1870-1904	
967.09	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Glassware, Tumbler, clear, fragment (39g)	1870-1904	
967.10	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Glassware, Tumbler, clear, fragment (51g)	1870-1904	
967.11	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Vessel, Undetermined, fragment		
967.12	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Bottle, Food, aqua, fragment: body (16g)	1850-1866	Gothic pickle bottles/ possible Crowleytown Glass Works/Atlantic Glass Works/New Jersey
967.13	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Bottle, Food, aqua, fragment: lip (39g)	1820-1905	
967.14	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Bottle, Water, green, fragment: lip (66g)	1860-1870	
967.15	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Bottle, Wine, green, fragment: body (174g)	1860-1870	
967.16	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Bottle, Wine, green, fragment: base (141g)	1860-1870	
968.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, dishware, Yellowware, Unknown Vessel (3g)	1830-1900	
968.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, household, Porcelain, Sugar bowl lid (12g)		
968.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, household, Porcelain, Sugar bowl lid (19.2g)		
968.04	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, dishware, IronStone, Plate (16.1g)		
968.05	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, dishware, IronStone, Plate (22.4g)		
968.06	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, dishware, IronStone, Plate (17.3g)		
968.07	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, dishware, IronStone, Plate (63g)		
968.08	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, dishware, IronStone, Plate (8.3g)		
968.09	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, household, IronStone, Pitcher (132.3g)		
977.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, household, IronStone, Chamberpot (5.8g)		

977.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, household, IronStone, Chamberpot (12g)		
977.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, household, IronStone, Chamberpot (12.7g)		
977.04	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, household, IronStone, Chamberpot (15.1g)		
977.05	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, household, IronStone, Chamberpot (55.5g)		
977.06	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, household, IronStone, Chamberpot (48g)		
977.07	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, household, IronStone, Chamberpot (58.4g)		
977.08	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, household, IronStone, Chamberpot (106.4g)		
978.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, building material, Brick (921.36g)		
979.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Metal, Undetermined, Fragment, Brass		
980.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, clothing, Button (0.3g)		
980.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, clothing, Button (1.4g)		
981.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (4g)		
982.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Floral, pit, Peach		
982.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Floral, pit, Peach		
982.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Floral, pit, Peach		
982.04	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Floral, pit, Peach		
982.05	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Floral, pit, Peach		
982.06	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Floral, pit, Peach		
982.07	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Floral, pit, Peach		
982.08	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Floral, pit, Peach		
982.09	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Floral, pit, Peach		

983.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, personal, Smoking pipe stem (0.9g)		
983.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, personal, Smoking pipe stem (2.7g)		
983.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, personal, Smoking pipe stem (1.7g)		
983.04	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, personal, Smoking pipe stem (1.8g)		
983.05	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Ceramic, personal, Smoking pipe stem (6g)		
984.01	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Fiber, Industry, Rope/ Twine		
985.01	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Cork, stopper, Cork		
985.02	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Cork, stopper, Cork		
985.03	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Cork, stopper, Cork		
986.01	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.02	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.03	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.04	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.05	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.06	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.07	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.08	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.09	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.10	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.11	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.12	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.13	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		

986.14	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.15	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.16	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.17	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.18	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.19	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.20	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.21	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.22	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, wire		
986.23	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.24	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.25	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.26	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.27	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.28	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.29	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, wire		
986.30	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.31	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.32	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.33	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.34	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.35	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		

986.36	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.37	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.38	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.39	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.40	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.41	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.42	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.43	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.44	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.45	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.46	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.47	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.48	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.49	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.50	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.51	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.52	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.53	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.54	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
986.55	Archaeological Unit 1	3d- Final Trash Landfill	0.0 to -5.0	1 Metal, building material, Nail, type B cut		
987.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Ovis aries, Femur		
987.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Scapula		

987.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Scapula		
987.04	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Scapula		
987.05	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Scapula		
987.06	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Maxilla		
987.07	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
987.08	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Thoracic vertebra		
987.09	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Thoracic vertebra		
987.10	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Anser anser, Radius		
987.11	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Anas platyrhynchos, Ulna		
987.12	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Ulna		
987.13	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Anas platyrhynchos, Radius		
987.14	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Ovis aries, Humerus		
987.15	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Domestic-sized bird, Humerus		
987.16	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
987.17	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Femur		
987.18	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Fibula		
987.19	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Ovis aries, Main metacarpal (ungulates)		
987.20	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Radius		
987.21	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Radius		
987.22	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Domestic-sized bird, Radius		
987.23	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Humerus		

987.24	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Lumbar vertebra		
987.25	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Ulna		
987.26	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Ulna		
987.27	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Radius		
987.28	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Sternum		
987.29	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Ulna		
987.30	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Ulna		
987.31	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Tibia		
987.32	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Radius		
987.33	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Ulna		
987.34	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
987.35	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
987.36	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
987.37	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
987.38	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
987.39	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
987.40	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
987.41	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
987.42	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
987.43	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
987.44	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Scapula		
987.45	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Humerus		

987.46	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Rib		
987.47	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Rib		
987.48	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Rib		
987.49	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Rib		
987.50	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Rib		
987.51	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Rib		
987.52	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Axis (2nd Cervical)		
987.53	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Small artiodactyl, Rib		
987.54	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Radius		
987.55	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Ulna		
987.56	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Rib		
987.57	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Scapula		
987.58	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Undetermined mammal, Fragment		
987.59	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Rib		
987.60	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Clavicle (Furcula)		
987.61	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Undetermined mammal, Fragment		
987.62	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Undetermined mammal, Fragment		
987.63	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Lumbar vertebra		
987.64	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
987.65	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
987.66	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Undetermined, Small Mammal, Lumbar vertebra		

987.67	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Sternum		
987.68	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Large ungulate, Rib		
987.69	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
987.70	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Unidentified bird, Fragment		
987.71	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Undetermined mammal, Fragment		
987.72	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Skull frag.		
987.73	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Ovis aries, Humerus		
987.74	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Large ungulate, Thoracic vertebra		
987.75	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Fibula		
987.76	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Large ungulate, Cervical vertebra		
987.77	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
987.78	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Rib		
987.79	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Undetermined mammal, Fragment		
987.80	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Unidentified fish, Vertebra		
987.81	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Unidentified fish, Vertebra		
987.82	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Ulna		
987.83	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Small artiodactyl, Rib		
987.84	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, Large ungulate, Vertebra		
987.85	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Sus scrofa, Femur		
1048.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Floral, seed, Squash (0.1g)		
1048.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Floral, seed, Squash		

1049.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Metal, building material, Screw (5.5g)		
1049.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Metal, building material, Nail, type B cut		
1049.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Metal, building material, Nail, type B cut		
1049.04	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Metal, building material, Nail, type B cut		
1049.05	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Metal, Undetermined, Wire		
1050.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (2g)	1870-1880	
1050.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (14g)	1870-1880	Skidmore's // "Empir…"
1050.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, Bottle, Undetermined, aqua, fragment: lip (28g)	1870-1880	
1050.04	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua	1880	
1050.05	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua	1886	
1050.06	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua	1886	
1050.07	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua	1880	
1050.08	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua	1886	
1050.09	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua	1880	
1050.10	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Glass, building material, Window, aqua	1886	
1051.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Bos taurus, Centro-quartal		
1051.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
1051.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
1051.04	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Faunal remains, food, Small caprine, Rib		
1052.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Metal, clothing, Cuff link		
1053.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Metal, clothing, Button		

1054.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.6g)		
1054.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.2g)		
1054.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.2g)		
1058.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Metal, building material, Nail, type B cut		
1058.02	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Metal, building material, Nail, type B cut		
1058.03	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Metal, building material, Nail, type B cut		
1058.04	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Metal, building material, Nail, type B cut		
1059.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
1061.01	Archaeological Unit 1	3d- Final Trash Landfill	-5.0	1 Metal, clothing, Buckle, Brass	1855	
1128.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Leather, clothing, Shoe, Boot		
1274.01	Archaeological Unit 1	3d- Final Trash Landfill	30.0 to 20.0	1 Sediment sample, Sand fill		
1275.01	Archaeological Unit 1	3d- Final Trash Landfill	15.0 to 5.0	1 Sediment/ soil sample		
1276.01	Archaeological Unit 1	3d- Final Trash Landfill	5.0 to -5.0	1 Sediment sample, Coal ash		
1055.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Rib		
1055.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Domestic-sized bird, Ulna		
1056.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1056.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1056.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1057.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, household, Flowerpot, Flowerpot (31.6g)		
1116.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Femur		
1116.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine, Lumbar vertebra		

1116.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Calcaneus		
1116.04	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Large ungulate, Cervical vertebra		
1116.05	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
1116.06	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Cervical vertebra		
1116.07	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
1116.08	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, 1st phalanx		
1116.09	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Ovis aries, Main metacarpal (ungulates)		
1116.10	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine, Tibia		
1116.11	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
1116.12	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Hyoid		
1116.13	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Ilium		
1116.14	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine, Cervical vertebra		
1116.15	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Small artiodactyl, Cervical vertebra		
1116.16	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Scapula		
1116.17	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Small artiodactyl, Vertebra		
1116.18	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Metapodial		
1116.19	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Cervical vertebra		
1116.20	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Cervical vertebra		
1116.21	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
1116.22	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Rib		
1116.23	Archaeological Unit	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine,		

	1			Tibia		
1116.24	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Unidentified bird, Fragment		
1116.25	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Undetermined mammal, Fragment		
1116.26	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Undetermined mammal, Fragment		
1116.27	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
1116.28	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine, Femur		
1116.29	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Femur		
1116.30	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Rib		
1116.31	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
1116.32	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Small artiodactyl, Rib		
1116.33	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Small artiodactyl, Rib		
1116.34	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Small artiodactyl, Rib		
1116.35	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Gallus gallus, Ulna		
1116.36	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine, Rib		
1116.37	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine, Rib		
1116.38	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine, Rib		
1116.39	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine, Rib		
1116.40	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine, Rib		
1116.41	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Gallus gallus, Radius		
1116.42	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Domestic-sized bird, Radius		
1116.43	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Gallus gallus, Carpometacarpus		
1116.44	Archaeological Unit	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine,		

	1			Ulna		
1116.45	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Unidentified bird, Fragment		
1116.46	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Unidentified bird, Fragment		
1116.47	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Unidentified bird, Fragment		
1116.48	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Ilium		
1116.49	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Rib		
1116.50	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Rib		
1116.51	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Rib		
1116.52	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Undetermined mammal, Fragment		
1116.53	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Undetermined mammal, Fragment		
1116.54	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Undetermined mammal, Fragment		
1116.55	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Undetermined mammal, Fragment		
1116.56	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Undetermined mammal, Fragment		
1116.57	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Undetermined mammal, Fragment		
1116.58	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Unidentified fish, Vertebra		
1116.59	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Undetermined, Fragment		
1116.60	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, Undetermined, Fragment		
1117.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Leather, clothing, Shoe part, Heel		
1117.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Leather, clothing, Scrap		
1117.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Leather, clothing, Scrap		
1118.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Artifact, Fragment, worked with nails		
1118.02	Archaeological Unit	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Undetermined, Fragment		

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1118.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Undetermined, Fragment		
1118.04	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Undetermined, Fragment		
1118.05	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Undetermined, Fragment		
1118.06	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Undetermined, Fragment		
1118.07	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Undetermined, Fragment		
1118.08	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Undetermined, Fragment		
1118.09	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Undetermined, Fragment		
1118.10	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Undetermined, Fragment		
1118.11	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Wood, Undetermined, Fragment		
1119.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, personal, Bead, amber (2g)		
1120.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Oyster (59.2g)		
1121.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, personal, Smoking pipe bowl (4g)	1891-1892	
1121.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, personal, Smoking pipe stem (1.5g)		
1121.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, personal, Smoking pipe stem (1.7g)		
1121.04	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, personal, Smoking pipe stem (1.4g)		
1121.05	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, personal, Smoking pipe stem (2.6g)		
1121.06	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, personal, Smoking pipe stem (5.7g)		
1121.07	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, personal, Smoking pipe stem (4.9g)	1850-1884	"MEERSCHA[...]", verso: "54TH STREET" - Thomas Smith
1121.08	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, personal, Smoking pipe stem (2.7g)		
1121.09	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, personal, Smoking pipe stem (2.6g)		
1122.01	Archaeological Unit	3c- Runoff Deposit	35.0 to 5.0	1 Cork, stopper, Cork		

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1123.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, building material, Brick (255.15g)		
1124.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, Vessel, Undetermined, fragment		
1124.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, Vessel, Undetermined, fragment		
1124.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, Vessel, Undetermined, fragment		
1124.04	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, building material, Window, clear	1886	
1124.05	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, building material, Window, aqua	1829	
1124.06	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, building material, Window, clear	1836	
1124.07	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, building material, Window, clear	1836	
1124.08	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, building material, Window, aqua	1950	
1124.09	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, building material, Window, aqua	1880	
1124.10	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, building material, Window, aqua	1829	
1124.11	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, Vessel, Undetermined, fragment		
1124.12	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, Vessel, Undetermined, fragment		
1124.13	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, Bottle, Beer, aqua, fragment: base (83g)	1850-1880	
1124.15	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, Bottle, Medicinal, aqua, fragment: lip (6g)	1830-1870	
1124.16	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, Bottle, Wine, aqua, fragment: body (35g)	1850-1880	
1125.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Redware, Unknown Vessel (2.3g)		
1125.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (11.5g)		
1125.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (27.5g)		
1125.04	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (13.4g)		
1125.05	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (5g)		

1125.06	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, IronStone, Unknown Vessel (5.6g)		
1125.07	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, IronStone, Unknown Vessel (5.1g)		
1125.08	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Plate (8.9g)		
1125.09	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (2.5g)		
1125.10	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, IronStone, Unknown Vessel (13.3g)		
1125.11	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, IronStone, Unknown Vessel (16.7g)		
1125.12	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, IronStone, Unknown Vessel (28.8g)		
1125.13	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, IronStone, Unknown Vessel (10.1g)		
1125.14	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.6g)		
1125.15	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.8g)		
1125.16	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Plate (15.5g)		
1125.17	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, IronStone, Unknown Vessel (19g)		
1125.18	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.1g)		
1125.19	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Plate (5.5g)		
1125.20	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Plate (50.8g)		
1125.21	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Plate (37.4g)		
1125.22	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Plate (34.4g)		
1125.23	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Porcelain, Plate (1.2g)		
1125.24	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Porcelain, Plate (5.3g)		
1125.25	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Plate (27.4g)		

1125.26	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Plate (12.3g)		
1125.27	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Plate (0.3g)		
1125.28	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Plate (12.4g)		
1125.29	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (115.5g)		
1126.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.04	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.05	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.06	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.07	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.08	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.09	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.10	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.11	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.12	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.13	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.14	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.15	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.16	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.17	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.18	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		

1126.19	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.20	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.21	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.22	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.23	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.24	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.25	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.26	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.27	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.28	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.29	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.30	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.31	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.32	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.33	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.34	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.35	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.36	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.37	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.38	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.39	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.40	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		

1126.41	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.42	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.43	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.44	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.45	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.46	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.47	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.48	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.49	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.50	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.51	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.52	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.53	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.54	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.55	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.56	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.57	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.58	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.59	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.60	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.61	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1126.62	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		

1127.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Fragment, Copper alloy/ Brass (8.5g)		
1127.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Wire, bracket, Iron/ Steel (9.5g)		
1127.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, clothing, Buckle, Copper alloy (12.7g)		
1127.04	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Wheel, Iron/ Steel (27.6g)		
1127.05	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Tie, for bale, Iron/ Steel (8.7g)		
1127.06	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Wire, Iron/ Steel (3.7g)		
1127.07	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Fastener, Copper alloy (3.2g)		
1127.08	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Wire, Iron/ Steel (8.2g)		
1127.09	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Chain, Copper alloy (5.8g)		
1127.10	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Screw		
1127.11	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Wire, Iron/ Steel (17.8g)		
1127.12	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Wire, Iron/ Steel (14.4g)		
1127.13	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Fragment (7.4g)		
1127.14	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Wire, Iron/ Steel (0.6g)		
1127.15	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Fragment (1g)		
1127.16	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined (1g)		
1127.17	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, Undetermined, Wire, Iron/ Steel (2g)		
1127.18	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Screw		
1131.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Sus scrofa, Rib		
1131.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Small caprine, Ulna		
1131.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Faunal remains, food, Bos taurus, Scapula		

1132.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, personal, Smoking pipe stem (1.2g)		
1133.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1133.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Metal, building material, Nail, type B cut		
1134.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, building material, Window, aqua	1836	
1134.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, building material, Window, aqua	1836	
1135.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, toy, Whiteware, Saucer (3.9g)		
1135.02	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, Whiteware, Cup (34.1g)		
1135.03	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Ceramic, dishware, IronStone, Unknown Vessel (83.4g)	1840-1865	
3307.01	Archaeological Unit 1	3c- Runoff Deposit	35.0 to 5.0	1 Glass, clothing, Button, white (1.2g)		
1060.01	Archaeological Unit 1	3b- Initial Trash Landfill	-5.0	1 Undetermined		
1136.01	Archaeological Unit 1	3b- Initial Trash Landfill	-20.2	1 Floral, pit, Peach (5g)		
1137.01	Archaeological Unit 1	3b- Initial Trash Landfill	-21.9	1 Metal, Undetermined, Spike, Iron (43.9g)		
1138.01	Archaeological Unit 1	3b- Initial Trash Landfill	-21.9	1 Faunal remains, food, Small caprine, Rib		
1139.01	Archaeological Unit 1	3b- Initial Trash Landfill	-23.2	1 Glass, Vessel, Undetermined, fragment		
1140.01	Archaeological Unit 1	3b- Initial Trash Landfill	-21.3	1 Glass, Bottle, Medicinal, clear, whole (76g)	1850-1870	
1141.01	Archaeological Unit 1	3b- Initial Trash Landfill	-21.1	1 Cork, stopper, Cork		
1142.01	Archaeological Unit 1	3b- Initial Trash Landfill	-17.0	1 Metal, Undetermined, Wire, flat, Iron (0.4g)		
1142.02	Archaeological Unit 1	3b- Initial Trash Landfill	-17.0	1 Metal, Undetermined, Wire, flat, Iron (1g)		
1142.03	Archaeological Unit 1	3b- Initial Trash Landfill	-17.0	1 Metal, Undetermined, Wire, flat, Iron (0.9g)		
1142.04	Archaeological Unit 1	3b- Initial Trash Landfill	-17.0	1 Metal, Undetermined, Wire, flat, Iron (0.9g)		
1143.01	Archaeological Unit 1	3b- Initial Trash Landfill	-18.9	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
1143.02	Archaeological Unit	3b- Initial Trash	-18.9	1 Faunal remains, food, Gallus gallus,		

	1	Landfill		Femur		
1144.01	Archaeological Unit 1	3b- Initial Trash Landfill	-18.2	1 Coal (5g)		
1145.01	Archaeological Unit 1	3b- Initial Trash Landfill	-18.8	1 Metal, Undetermined, Scrap, Iron (1g)		
1146.01	Archaeological Unit 1	3b- Initial Trash Landfill	-17.6	1 Glass, Vessel, Undetermined, fragment		
1147.01	Archaeological Unit 1	3b- Initial Trash Landfill	-17.1	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
1148.01	Archaeological Unit 1	3b- Initial Trash Landfill	-17.1	1 Wood, Undetermined, Fragment		
1149.01	Archaeological Unit 1	3b- Initial Trash Landfill	-18.9	1 Metal, Undetermined, Wire, flat, Iron (0.4g)		
1149.02	Archaeological Unit 1	3b- Initial Trash Landfill	-18.9	1 Metal, Undetermined, Wire, flat, Iron (0.3g)		
1150.01	Archaeological Unit 1	3b- Initial Trash Landfill	-22.9	1 Faunal remains, food, Bos taurus, Cervical vertebra		
1151.01	Archaeological Unit 1	3b- Initial Trash Landfill	-16.2	1 Metal, building material, Nail, type B cut		
1155.01	Archaeological Unit 1	3b- Initial Trash Landfill	-15.8	1 Metal, Undetermined, Wire, Iron (2.9g)		
1156.01	Archaeological Unit 1	3b- Initial Trash Landfill	-15.7	1 Metal, building material, Nail, type B cut		
1157.01	Archaeological Unit 1	3b- Initial Trash Landfill	-19.2	1 Floral, pit, Peach		
1158.01	Archaeological Unit 1	3b- Initial Trash Landfill	-16.4	1 Metal, building material, Nail, type B cut		
1159.01	Archaeological Unit 1	3b- Initial Trash Landfill	-15.7	1 Metal, building material, Nail, type B cut		
2105.01	Archaeological Unit 1	3b- Initial Trash Landfill	-18.4	1 Leather, clothing, Shoe part, Upper		
2543.01	Archaeological Unit 1	3b- Initial Trash Landfill	22.0	1 Sediment sample, Clay		
487.01	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Glass, Vessel, Undetermined, fragment		
487.02	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Glass, Vessel, Undetermined, fragment		
487.03	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Glass, Vessel, Undetermined, fragment		
494.01	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Faunal remains, Unidentified fish, Fragment		
494.02	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Faunal remains, Unidentified fish, Fragment		

494.03	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
494.04	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Faunal remains, Large ungulate, Rib		
495.01	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Metal, Undetermined, Sheet Metal, Iron/ Steel/ Zinc (1.9g)		
495.02	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Metal, Undetermined, Rod, Iron/ Brass? (0.6g)		
495.03	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Metal, Undetermined, Sheet Metal, Iron/ Steel/ Zinc (4.6g)		
496.01	Archaeological Unit 1	2c- Historic Clay Silt	-3.2 to -61.0	1 Faunal remains, Undetermined, Oyster (35.5g)		
515.01	Archaeological Unit 1	2c- Historic Clay Silt	17.8 to ~ -61.0	1 Wood, Undetermined, Fragment		
523.01	Archaeological Unit 1	2c- Historic Clay Silt	17.8 to ~ -61.0	1 Metal, building material, Nail, type B cut		
523.02	Archaeological Unit 1	2c- Historic Clay Silt	17.8 to ~ -61.0	1 Metal, building material, Nail, type B cut		
523.03	Archaeological Unit 1	2c- Historic Clay Silt	17.8 to ~ -61.0	1 Metal, building material, Nail, type B cut		
598.01	Archaeological Unit 1	2c- Historic Clay Silt	-17.8 to -61.0	1 Floral, pit, Peach (6g)		
598.02	Archaeological Unit 1	2c- Historic Clay Silt	-17.8 to -61.0	1 Floral, pit, Peach		
599.01	Archaeological Unit 1	2c- Historic Clay Silt	-17.8 to -61.0	1 Leather, Undetermined, Scrap		
599.02	Archaeological Unit 1	2c- Historic Clay Silt	-17.8 to -61.0	1 Leather, Undetermined, Scrap		
857.01	Archaeological Unit 1	2c- Historic Clay Silt	-30.5	1 Wood, Artifact, Post 3, Northwest corner log		
858.01	Archaeological Unit 1	2c- Historic Clay Silt	-30.5	1 Wood, Artifact, Post 2, South log		
859.01	Archaeological Unit 1	2c- Historic Clay Silt	-30.5	1 Wood, Artifact, Post 3, Northwest corner log		
1152.01	Archaeological Unit 1	2c- Historic Clay Silt		1 Faunal remains, food, Anas platyrhynchos, Carpometacarpus		
1153.01	Archaeological Unit 1	2c- Historic Clay Silt		1 Metal, building material, Nail, type B cut		
1154.01	Archaeological Unit 1	2c- Historic Clay Silt		1 Floral, pit, Peach		
1154.02	Archaeological Unit 1	2c- Historic Clay Silt		1 Floral, seed, Squash		
1184.01	Archaeological Unit	2c- Historic Clay Silt	-17.7	1 Floral, seed, Squash (0.1g)		

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1185.01	Archaeological Unit 1	2c- Historic Clay Silt	-17.0	1 Ceramic, dishware, IronStone, Unknown Vessel (2.5g)		
1186.01	Archaeological Unit 1	2c- Historic Clay Silt	-21.0	1 Metal, building material, Nail, type B cut		
1187.01	Archaeological Unit 1	2c- Historic Clay Silt	-22.0	1 Glass, Bottle, Undetermined, dark green, fragment: body (5g)	1830-1880	
1188.01	Archaeological Unit 1	2c- Historic Clay Silt	-22.8	1 Glass, Bottle, Undetermined, dark green, fragment: body (5g)	1830-1880	"ri"
1189.01	Archaeological Unit 1	2c- Historic Clay Silt	-21.9	1 Glass, Bottle, Undetermined, dark green, fragment: body (4g)	1830-1880	"ie"
1190.01	Archaeological Unit 1	2c- Historic Clay Silt	-22.1	1 Glass, Vessel, Undetermined, fragment		
1191.01	Archaeological Unit 1	2c- Historic Clay Silt	-21.3	1 Ceramic, building material, Brick (2.2g)		
1192.01	Archaeological Unit 1	2c- Historic Clay Silt	-23.3	1 Metal, building material, Nail, type B cut		
1193.01	Archaeological Unit 1	2c- Historic Clay Silt	-21.3	1 Ceramic, building material, Brick (16.3g)		
1194.01	Archaeological Unit 1	2c- Historic Clay Silt	-22.5	1 Faunal remains, Undetermined, Oyster (42.4g)		
1195.01	Archaeological Unit 1	2c- Historic Clay Silt	-22.0	1 Glass, Vessel, Undetermined, fragment		
1196.01	Archaeological Unit 1	2c- Historic Clay Silt	-23.4	1 Glass, Bottle, Undetermined, aqua, fragment: lip (34g)	1840-1890	
1197.01	Archaeological Unit 1	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1198.01	Archaeological Unit 1	2c- Historic Clay Silt	-22.6	1 Metal, building material, Nail, hand cut		
1199.01	Archaeological Unit 1	2c- Historic Clay Silt	-24.1	1 Glass, Bottle, Undetermined, dark green, fragment: body (5g)	1830-1880	"rie"
1200.01	Archaeological Unit 1	2c- Historic Clay Silt	-23.2	1 Glass, Bottle, Undetermined, dark green, fragment: body (3g)	1830-1880	
1201.01	Archaeological Unit 1	2c- Historic Clay Silt	-24.8	1 Glass, Vessel, Undetermined, fragment		
1202.01	Archaeological Unit 1	2c- Historic Clay Silt	-23.7	1 Glass, Bottle, Undetermined, dark green, fragment: body (2g)	1830-1880	
1210.01	Archaeological Unit 1	2c- Historic Clay Silt	-23.9	1 Glass, Bottle, Undetermined, aqua, fragment: base (41g)	1860-1890	
1211.01	Archaeological Unit 1	2c- Historic Clay Silt	-23.1	1 Metal, building material, Nail, type B cut		
1212.01	Archaeological Unit	2c- Historic Clay Silt	-22.8	1 Metal, building material, Nail, type B cut		

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1213.01	Archaeological Unit 1	2c- Historic Clay Silt	-25.7	1 Glass, Vessel, Undetermined, fragment		
1221.01	Archaeological Unit 1	2c- Historic Clay Silt	-28.0	1 Metal, building material, Nail, type B cut		
1222.01	Archaeological Unit 1	2c- Historic Clay Silt	-26.0	1 Metal, building material, Nail, type B cut		
1223.01	Archaeological Unit 1	2c- Historic Clay Silt	-25.1	1 Glass, Vessel, Undetermined, fragment		
1223.02	Archaeological Unit 1	2c- Historic Clay Silt	-25.1	1 Glass, Vessel, Undetermined, fragment		
1224.01	Archaeological Unit 1	2c- Historic Clay Silt	-24.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (4.6g)		
1225.01	Archaeological Unit 1	2c- Historic Clay Silt	-24.5	1 Glass, Vessel, Undetermined, fragment		
1226.01	Archaeological Unit 1	2c- Historic Clay Silt	-25.4	1 Glass, Vessel, Undetermined, fragment		
1227.01	Archaeological Unit 1	2c- Historic Clay Silt	-26.2	1 Glass, Bottle, Undetermined, dark green, fragment: body (1g)	1830-1880	
1228.01	Archaeological Unit 1	2c- Historic Clay Silt	-25.7	1 Floral, seed, Squash		
1233.01	Archaeological Unit 1	2c- Historic Clay Silt	-30.5	1 Faunal remains, food, Bos taurus, Skull frag.		
1235.01	Archaeological Unit 1	2c- Historic Clay Silt	43.2 to 10.2	1 Wood, Undetermined, Fragment		
1240.01	Archaeological Unit 1	2c- Historic Clay Silt	43.2 to 10.2	1 Wood, Artifact, Post 2, bark		
1241.01	Archaeological Unit 1	2c- Historic Clay Silt	-30.0	1 Faunal remains, food, Bos taurus, 1st phalanx		
1277.01	Archaeological Unit 1	2c- Historic Clay Silt	-5 to -15	1 Sediment sample, Clay		
1278.01	Archaeological Unit 1	2c- Historic Clay Silt	-15.0 to -25.0	1 Sediment sample, Clay		
2293.01	Archaeological Unit 1	2c- Historic Clay Silt	-173.1 to -178.1	1 Sediment sample, Clay		
2294.01	Archaeological Unit 1	2c- Historic Clay Silt	-173.1 to -178.1	1 Sediment sample, Clay		
2295.01	Archaeological Unit 1	2c- Historic Clay Silt	-162.9 to -170.5	1 Sediment sample, Clay		
2296.01	Archaeological Unit 1	2c- Historic Clay Silt	-162.9 to -170.5	1 Sediment sample, Clay		
2297.01	Archaeological Unit 1	2c- Historic Clay Silt	-152.7 to -160.4	1 Sediment sample, Clay		

2298.01	Archaeological Unit 1	2c- Historic Clay Silt	-152.7 to -160.4	1 Sediment sample, Clay		
2299.01	Archaeological Unit 1	2c- Historic Clay Silt	-142.6 to -150.2	1 Sediment sample, Clay		
2300.01	Archaeological Unit 1	2c- Historic Clay Silt	-142.6 to -150.2	1 Sediment sample, Clay		
2301.01	Archaeological Unit 1	2c- Historic Clay Silt	-129.9 to -135.0	1 Sediment sample, Clay		
2302.01	Archaeological Unit 1	2c- Historic Clay Silt	-129.9 to -135.0	1 Sediment sample, Clay		
2303.01	Archaeological Unit 1	2c- Historic Clay Silt	-122.3 to -127.3	1 Sediment sample, Clay		
2304.01	Archaeological Unit 1	2c- Historic Clay Silt	-122.3 to -127.3	1 Sediment sample, Clay		
2305.01	Archaeological Unit 1	2c- Historic Clay Silt	-122.3 to -127.3	1 Sediment sample, Clay		
2306.01	Archaeological Unit 1	2c- Historic Clay Silt	-188.3 to -201.0	1 Sediment sample, Silty sand		
2307.01	Archaeological Unit 1	2c- Historic Clay Silt	-188.3 to -201.0	1 Sediment sample, Silty sand		
2308.01	Archaeological Unit 1	2c- Historic Clay Silt	-107.0 to -114.6	1 Sediment sample, Clay		
2309.01	Archaeological Unit 1	2c- Historic Clay Silt	-107.0 to -114.6	1 Sediment sample, Clay		
2310.01	Archaeological Unit 1	2c- Historic Clay Silt	-107.0 to -114.6	1 Sediment sample, Clay		
2311.01	Archaeological Unit 1	2c- Historic Clay Silt	-94.3 to -101.9	1 Sediment sample, Clay		
2312.01	Archaeological Unit 1	2c- Historic Clay Silt	-94.3 to -101.9	1 Sediment sample, Clay		
2313.01	Archaeological Unit 1	2c- Historic Clay Silt	-86.7 to -91.8	1 Sediment sample, Clay		
2314.01	Archaeological Unit 1	2c- Historic Clay Silt	-86.7 to -91.8	1 Sediment sample, Clay		
2315.01	Archaeological Unit 1	2c- Historic Clay Silt	-79.1 to -86.7	1 Sediment sample, Clay		
2316.01	Archaeological Unit 1	2c- Historic Clay Silt	-79.1 to -86.7	1 Sediment sample, Clay		
2317.01	Archaeological Unit 1	2c- Historic Clay Silt	-71.5 to -79.1	1 Sediment sample, Clay		
2318.01	Archaeological Unit 1	2c- Historic Clay Silt	-71.5 to -79.1	1 Sediment sample, Clay		
2319.01	Archaeological Unit 1	2c- Historic Clay Silt	-61.3 to -71.5	1 Sediment sample, Clay		

2320.01	Archaeological Unit 1	2c- Historic Clay Silt	-61.3 to -71.5	1 Sediment sample, Clay		
2321.01	Archaeological Unit 1	2c- Historic Clay Silt	-53.7 to -61.3	1 Sediment sample, Clay		
2322.01	Archaeological Unit 1	2c- Historic Clay Silt	-53.7 to -61.3	1 Sediment sample, Clay		
2323.01	Archaeological Unit 1	2c- Historic Clay Silt	-43.5 to -51.1	1 Sediment sample, Clay		
2324.01	Archaeological Unit 1	2c- Historic Clay Silt	-43.5 to -51.1	1 Sediment sample, Clay		
2325.01	Archaeological Unit 1	2c- Historic Clay Silt	-96.9 to -104.8	1 Sediment sample, Clay		
2326.01	Archaeological Unit 1	2c- Historic Clay Silt	-96.9 to -104.8	1 Sediment sample, Clay		
2327.01	Archaeological Unit 1	2c- Historic Clay Silt	-81.6 to -86.7	1 Sediment sample, Clay		
2328.01	Archaeological Unit 1	2c- Historic Clay Silt	-58.8	1 Faunal remains, Undetermined shell		
2329.01	Archaeological Unit 1	2c- Historic Clay Silt	-53.7 to -61.3	1 Faunal remains, Undetermined shell		
2330.01	Archaeological Unit 1	2c- Historic Clay Silt	-112.1	1 Faunal remains, Undetermined shell		
2331.01	Archaeological Unit 1	2c- Historic Clay Silt	-112.1	1 Faunal remains, Undetermined shell		
2332.01	Archaeological Unit 1	2c- Historic Clay Silt	-112.1	1 Faunal remains, Undetermined shell		
2333.01	Archaeological Unit 1	2c- Historic Clay Silt	-162.9	1 Faunal remains, Undetermined shell		
2415.01	Archaeological Unit 1	2c- Historic Clay Silt	-190.5 to -200.7	1 Sediment sample, Clay		
2416.01	Archaeological Unit 1	2c- Historic Clay Silt	-190.5 to -200.7	1 Sediment sample, Clay		
2417.01	Archaeological Unit 1	2c- Historic Clay Silt	-182.9 to -190.5	1 Sediment sample, Clay		
2418.01	Archaeological Unit 1	2c- Historic Clay Silt	-182.9 to -190.5	1 Sediment sample, Clay		
2419.01	Archaeological Unit 1	2c- Historic Clay Silt	-175.3 to -182.9	1 Sediment sample, Clay		
2420.01	Archaeological Unit 1	2c- Historic Clay Silt	-175.3 to -182.9	1 Sediment sample, Clay		
2421.01	Archaeological Unit 1	2c- Historic Clay Silt	-167.7 to -175.3	1 Sediment sample, Clay		
2422.01	Archaeological Unit 1	2c- Historic Clay Silt	-167.7 to -175.3	1 Sediment sample, Clay		

2423.01	Archaeological Unit 1	2c- Historic Clay Silt	-160.1 to -167.7	1 Sediment sample, Clay		
2424.01	Archaeological Unit 1	2c- Historic Clay Silt	-160.1 to -167.7	1 Sediment sample, Clay		
2425.01	Archaeological Unit 1	2c- Historic Clay Silt	-152.4 to -160.1	1 Sediment sample, Clay		
2426.01	Archaeological Unit 1	2c- Historic Clay Silt	-152.4 to -160.1	1 Sediment sample, Clay		
2427.01	Archaeological Unit 1	2c- Historic Clay Silt	-144.8 to -152.4	1 Sediment sample, Clay		
2428.01	Archaeological Unit 1	2c- Historic Clay Silt	-144.8 to -152.4	1 Sediment sample, Clay		
2534.01	Archaeological Unit 1	2c- Historic Clay Silt	-67.7	1 Wood, radiocarbon sample, Post 2		
2535.01	Archaeological Unit 1	2c- Historic Clay Silt	-104.2	1 Wood, radiocarbon sample, Post 2		
2536.01	Archaeological Unit 1	2c- Historic Clay Silt	-152.4	1 Wood, radiocarbon sample, Post 2		
2537.01	Archaeological Unit 1	2c- Historic Clay Silt	-167.7	1 Wood, radiocarbon sample, Fragment		
2538.01	Archaeological Unit 1	2c- Historic Clay Silt	-165.1 to -170.2	1 Sediment, radiocarbon sample, Clay		
2539.01	Archaeological Unit 1	2c- Historic Clay Silt	-43.2 to -50.8	1 Sediment, radiocarbon sample, Clay		
2540.01	Archaeological Unit 1	2c- Historic Clay Silt	-134.7 to -139.7	1 Sediment, radiocarbon sample, Clay		
2541.01	Archaeological Unit 1	2c- Historic Clay Silt	-77.7	1 Faunal remains, food, Cow, long bone (525.3g)		
2542.01	Archaeological Unit 1	2c- Historic Clay Silt	-119.4	1 Ceramic, building material, Brick (105.8g)		
2544.01	Archaeological Unit 1	2c- Historic Clay Silt	5.0	1 Faunal remains, Undetermined shell		
2545.01	Archaeological Unit 1	2c- Historic Clay Silt	-50.0	1 Faunal remains, Undetermined shell		
2546.01	Archaeological Unit 1	2c- Historic Clay Silt	-56.0	1 Faunal remains, Undetermined shell		
2547.01	Archaeological Unit 1	2c- Historic Clay Silt	-64.0	1 Faunal remains, Undetermined shell		
2548.01	Archaeological Unit 1	2c- Historic Clay Silt	-64.0	1 Faunal remains, Undetermined shell		
2549.01	Archaeological Unit 1	2c- Historic Clay Silt	-111.0	1 Faunal remains, Undetermined shell		
2550.01	Archaeological Unit 1	2c- Historic Clay Silt	-81.0	1 Faunal remains, Undetermined shell		

2554.01	Archaeological Unit 1	2c- Historic Clay Silt	-137.2 to -144.8	1 Sediment sample, Clay		
2555.01	Archaeological Unit 1	2c- Historic Clay Silt	-137.2 to -144.8	1 Sediment sample, Clay		
2556.01	Archaeological Unit 1	2c- Historic Clay Silt	-129.9 to -137.2	1 Sediment sample, Clay		
2557.01	Archaeological Unit 1	2c- Historic Clay Silt	-129.9 to -137.2	1 Sediment sample, Clay		
2558.01	Archaeological Unit 1	2c- Historic Clay Silt	-122.0 to -129.9	1 Sediment sample, Clay		
2559.01	Archaeological Unit 1	2c- Historic Clay Silt	-122.0 to -129.9	1 Sediment sample, Clay		
2560.01	Archaeological Unit 1	2c- Historic Clay Silt	-114.3 to -122.0	1 Sediment sample, Clay		
2561.01	Archaeological Unit 1	2c- Historic Clay Silt	-114.3 to -122.0	1 Sediment sample, Clay		
2562.01	Archaeological Unit 1	2c- Historic Clay Silt	-106.7 to -114.3	1 Sediment sample, Clay		
2563.01	Archaeological Unit 1	2c- Historic Clay Silt	-106.7 to -114.3	1 Sediment sample, Clay		
2564.01	Archaeological Unit 1	2c- Historic Clay Silt	-99.1 to -106.7	1 Sediment sample, Clay		
2565.01	Archaeological Unit 1	2c- Historic Clay Silt	-99.1 to -106.7	1 Sediment sample, Clay		
2566.01	Archaeological Unit 1	2c- Historic Clay Silt	-91.5 to -99.1	1 Sediment sample, Clay		
2567.01	Archaeological Unit 1	2c- Historic Clay Silt	-91.5 to -99.1	1 Sediment sample, Clay		
2568.01	Archaeological Unit 1	2c- Historic Clay Silt	-83.9 to -91.5	1 Sediment sample, Clay		
2569.01	Archaeological Unit 1	2c- Historic Clay Silt	-83.9 to -91.5	1 Sediment sample, Clay		
2570.01	Archaeological Unit 1	2c- Historic Clay Silt	-73.7 to -83.9	1 Sediment sample, Clay		
2571.01	Archaeological Unit 1	2c- Historic Clay Silt	-73.7 to -83.9	1 Sediment sample, Clay		
2572.01	Archaeological Unit 1	2c- Historic Clay Silt	-66.1 to -73.7	1 Sediment sample, Clay		
2573.01	Archaeological Unit 1	2c- Historic Clay Silt	-66.1 to -73.7	1 Sediment sample, Clay		
2574.01	Archaeological Unit 1	2c- Historic Clay Silt	-58.46 to -66.1	1 Sediment sample, Clay		
2575.01	Archaeological Unit 1	2c- Historic Clay Silt	-58.46 to -66.1	1 Sediment sample, Clay		

2576.01	Archaeological Unit 1	2c- Historic Clay Silt	-50.8 to -58.46	1 Sediment sample, Clay		
2577.01	Archaeological Unit 1	2c- Historic Clay Silt	-50.8 to -58.46	1 Sediment sample, Clay		
2578.01	Archaeological Unit 1	2c- Historic Clay Silt	-43.2 to -50.8	1 Sediment sample, Clay		
2579.01	Archaeological Unit 1	2c- Historic Clay Silt	-43.2 to -50.8	1 Sediment sample, Clay		
2580.01	Archaeological Unit 1	2c- Historic Clay Silt	-35.6 to -43.2	1 Sediment sample, Clay		
2581.01	Archaeological Unit 1	2c- Historic Clay Silt	-35.6 to -43.2	1 Sediment sample, Clay		
2582.01	Archaeological Unit 1	2c- Historic Clay Silt	-28.0 to -35.6	1 Sediment sample, Clay		
2583.01	Archaeological Unit 1	2c- Historic Clay Silt	-28.0 to -35.6	1 Sediment sample, Clay		
2584.01	Archaeological Unit 1	2c- Historic Clay Silt	-20.4 to -28.0	1 Sediment sample, Clay		
2585.01	Archaeological Unit 1	2c- Historic Clay Silt	-20.4 to -28.0	1 Sediment sample, Clay		
3304.01	Archaeological Unit 1	2c- Historic Clay Silt	-15.0 to -25.0	1 Sediment sample, Clay		
624.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.8	1 Glass, Bottle, Inkwell, aqua, whole (81g)	1860-1870	
625.01	Archaeological Unit 2	3d- Final Trash Landfill	11.5	1 Metal, household, Lamp part, wick holder, Copper alloy/ Brass	1863	
1242.01	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (5.6g)		
1242.02	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (7.7g)		
1242.03	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (8.4g)		
1242.04	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Ceramic, dishware, IronStone, Saucer (16g)		
1243.01	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (10.2g)		
1244.01	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Cork, stopper, Cork		
1245.01	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Faunal remains, food, Bos taurus, Ulna		
1245.02	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Faunal remains, food, Large ungulate, Thoracic vertebra		

1245.03	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Faunal remains, food, Large ungulate, Cervical vertebra		
1245.04	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Faunal remains, food, Bos taurus, Femur		
1245.05	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Faunal remains, food, Unidentified fish, Vertebra		
1245.06	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Faunal remains, food, Bos taurus, Ilium		
1246.01	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Floral, pit, Peach (3g)		
1247.01	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (8.5g)		
1247.02	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (10.1g)		
1247.03	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (17.1g)		
1248.01	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Faunal remains, Unidentified bird, Fragment		
1248.02	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Faunal remains, Unidentified bird, Fragment		
1248.03	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Faunal remains, Small artiodactyl, Rib		
1249.01	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Glass, Vessel, Undetermined, fragment		
1249.02	Archaeological Unit 2	3d- Final Trash Landfill	19.0	1 Glass, building material, Window, clear	1829	
1250.01	Archaeological Unit 2	3d- Final Trash Landfill	13.4	1 Ceramic, dishware, Porcelain, Unknown Vessel (4g)		
1251.01	Archaeological Unit 2	3d- Final Trash Landfill	11.3	1 Ceramic, dishware, IronStone, Unknown Vessel (61.4g)		
1252.01	Archaeological Unit 2	3d- Final Trash Landfill	12.6	1 Glass, Bottle, Medicinal, aqua, fragment: lip (27g)	1870-1905	
1253.01	Archaeological Unit 2	3d- Final Trash Landfill	12.3	1 Metal, Undetermined, Rim, Iron/ Steel (40.9g)		
1254.01	Archaeological Unit 2	3d- Final Trash Landfill	13.8	1 Ceramic, dishware, Porcelain, Unknown Vessel (4.1g)		
1255.01	Archaeological Unit 2	3d- Final Trash Landfill	12.4	1 Ceramic, dishware, Whiteware, Unknown Vessel (0.9g)		
1256.01	Archaeological Unit 2	3d- Final Trash Landfill	10.8	1 Glass, Vessel, Undetermined, fragment		

1257.01	Archaeological Unit 2	3d- Final Trash Landfill	11.9	1 Ceramic, personal, Smoking pipe stem (53.9g)		
1258.01	Archaeological Unit 2	3d- Final Trash Landfill	11.7	1 Ceramic, dishware, Porcelain, Unknown Vessel (7.4g)		
1259.01	Archaeological Unit 2	3d- Final Trash Landfill	10.6	1 Metal, building material, Nail, type B cut		
1260.01	Archaeological Unit 2	3d- Final Trash Landfill	15.1	1 Metal, building material, Nail, type B cut		
1261.01	Archaeological Unit 2	3d- Final Trash Landfill	13.2	1 Ceramic, dishware, Porcelain, Unknown Vessel (1g)		
1262.01	Archaeological Unit 2	3d- Final Trash Landfill	11.7	1 Glass, Vessel, Undetermined, fragment		
1263.01	Archaeological Unit 2	3d- Final Trash Landfill	15.1	1 Faunal remains, Undetermined, Fragment		
1264.01	Archaeological Unit 2	3d- Final Trash Landfill	14.1	1 Cork, stopper, Cork		
1265.01	Archaeological Unit 2	3d- Final Trash Landfill	15.0	1 Glass, Vessel, Undetermined, fragment		
1266.01	Archaeological Unit 2	3d- Final Trash Landfill	15.9	1 Metal, Undetermined, Bar, Iron/ Steel (9.9g)		
1267.01	Archaeological Unit 2	3d- Final Trash Landfill	10.3	1 Faunal remains, Unidentified bird, Fragment		
1268.01	Archaeological Unit 2	3d- Final Trash Landfill	16.1	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel		
1269.01	Archaeological Unit 2	3d- Final Trash Landfill	14.5	1 Glass, Vessel, Undetermined, fragment		
1270.01	Archaeological Unit 2	3d- Final Trash Landfill	11.5	1 Faunal remains, Undetermined, Fragment		
1271.01	Archaeological Unit 2	3d- Final Trash Landfill	13.2	1 Faunal remains, Undetermined, Fragment		
1272.01	Archaeological Unit 2	3d- Final Trash Landfill	9.2	1 Metal, building material, Nail, type B cut		
1273.01	Archaeological Unit 2	3d- Final Trash Landfill	11.1	1 Leather, Undetermined, Scrap		
1279.01	Archaeological Unit 2	3d- Final Trash Landfill	8.0	1 Leather, Undetermined, Scrap		
1280.01	Archaeological Unit 2	3d- Final Trash Landfill	8.7	1 Glass, Vessel, Undetermined, fragment		
1281.01	Archaeological Unit 2	3d- Final Trash Landfill	9.7	1 Ceramic, dishware, Porcelain, Unknown Vessel (8.3g)		
1282.01	Archaeological Unit 2	3d- Final Trash Landfill	8.2	1 Wood, Undetermined, Fragment		

1283.01	Archaeological Unit 2	3d- Final Trash Landfill	8.0	1 Ceramic, dishware, IronStone, Unknown Vessel (12.1g)		
1284.01	Archaeological Unit 2	3d- Final Trash Landfill	5.9	1 Faunal remains, food, Oyster (26.8g)		
1285.01	Archaeological Unit 2	3d- Final Trash Landfill	6.8	1 Glass, building material, Window, clear	1829	
1286.01	Archaeological Unit 2	3d- Final Trash Landfill	6.9	1 Glass, building material, Window, clear	1829	
1287.01	Archaeological Unit 2	3d- Final Trash Landfill	9.2	1 Wood, Undetermined, Fragment		
1350.01	Archaeological Unit 2	3d- Final Trash Landfill	8.1	1 Glass, building material, Window, clear	1885	
1351.01	Archaeological Unit 2	3d- Final Trash Landfill	7.6	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.1g)		
1352.01	Archaeological Unit 2	3d- Final Trash Landfill	9.7	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.6g)		
1353.01	Archaeological Unit 2	3d- Final Trash Landfill	11.1	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.5g)		
1354.01	Archaeological Unit 2	3d- Final Trash Landfill	8.6	1 Faunal remains, food, Gallus gallus, Ulna		
1368.01	Archaeological Unit 2	3d- Final Trash Landfill	8.1	1 Faunal remains, Unidentified fish, Mandible		
1368.02	Archaeological Unit 2	3d- Final Trash Landfill	8.1	1 Faunal remains, Unidentified fish, Mandible		
1369.01	Archaeological Unit 2	3d- Final Trash Landfill	8.3	1 Faunal remains, Unidentified fish, Fragment		
1370.01	Archaeological Unit 2	3d- Final Trash Landfill	10.4	1 Metal, Undetermined, Wire, Iron (13.6g)		
1371.01	Archaeological Unit 2	3d- Final Trash Landfill	11.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.7g)		
1372.01	Archaeological Unit 2	3d- Final Trash Landfill	8.4	1 Metal, building material, Nail, type B cut		
1373.01	Archaeological Unit 2	3d- Final Trash Landfill	9.2	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
1374.01	Archaeological Unit 2	3d- Final Trash Landfill	9.6	1 Faunal remains, Unidentified fish, Fragment		
1374.02	Archaeological Unit 2	3d- Final Trash Landfill	9.6	1 Faunal remains, Unidentified fish, Fragment		
1375.01	Archaeological Unit 2	3d- Final Trash Landfill	7.7	1 Glass, building material, Window, painted white	1835	
1376.01	Archaeological Unit 2	3d- Final Trash Landfill	8.4	1 Faunal remains, Undetermined mammal, Fragment		

1382.01	Archaeological Unit 2	3d- Final Trash Landfill	9.2	1 Faunal remains, Unidentified fish, Fragment		
1382.02	Archaeological Unit 2	3d- Final Trash Landfill	9.2	1 Faunal remains, Unidentified fish, Fragment		
1383.01	Archaeological Unit 2	3d- Final Trash Landfill	8.4	1 Faunal remains, food, Gallus gallus, Pelvis		
1384.01	Archaeological Unit 2	3d- Final Trash Landfill	8.0	1 Glass, building material, Window, clear	1898	
1384.02	Archaeological Unit 2	3d- Final Trash Landfill	8.0	1 Glass, building material, Window, clear	1898	
1385.01	Archaeological Unit 2	3d- Final Trash Landfill	8.7	1 Metal, building material, Nail, type B cut		
1395.01	Archaeological Unit 2	3d- Final Trash Landfill	12.1	1 Metal, building material, Nail, type B cut		
1396.01	Archaeological Unit 2	3d- Final Trash Landfill	13.0	1 Floral, seed, Squash		
1397.01	Archaeological Unit 2	3d- Final Trash Landfill	10.1	1 Metal, Undetermined, Spike, Iron/ Steel (196.3g)		
1398.01	Archaeological Unit 2	3d- Final Trash Landfill	14.3	1 Metal, Undetermined, Bar, Iron/ Steel (7.8g)		
1399.01	Archaeological Unit 2	3d- Final Trash Landfill	10.3	1 Metal, building material, Nail, type B cut		
1400.01	Archaeological Unit 2	3d- Final Trash Landfill	11.5	1 Metal, building material, Nail, type B cut		
1401.01	Archaeological Unit 2	3d- Final Trash Landfill	11.0	1 Ceramic, dishware, IronStone, Unknown Vessel (10.6g)		
1402.01	Archaeological Unit 2	3d- Final Trash Landfill	12.3	1 Ceramic, dishware, IronStone, Unknown Vessel (17.6g)		
1403.01	Archaeological Unit 2	3d- Final Trash Landfill	11.3	1 Metal, building material, Nail, type B cut		
1404.01	Archaeological Unit 2	3d- Final Trash Landfill	12.7	1 Ceramic, dishware, IronStone, Unknown Vessel (7.2g)		
1405.01	Archaeological Unit 2	3d- Final Trash Landfill	12.5	1 Faunal remains, Small artiodactyl, Rib		
1406.01	Archaeological Unit 2	3d- Final Trash Landfill	13.4	1 Floral, pit, Peach (3g)		
1407.01	Archaeological Unit 2	3d- Final Trash Landfill	10.8	1 Ceramic, dishware, Whiteware, Unknown Vessel (1g)		
1430.01	Archaeological Unit 2	3d- Final Trash Landfill	12.7	1 Metal, Undetermined, Rim, Iron/ Steel (18.9g)		
1431.01	Archaeological Unit 2	3d- Final Trash Landfill	10.5	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.1g)		

1432.01	Archaeological Unit 2	3d- Final Trash Landfill	11.4	1 Metal, Undetermined, Wire, Iron (1g)		
1433.01	Archaeological Unit 2	3d- Final Trash Landfill	11.9	1 Metal, building material, Nail, unknown		
1434.01	Archaeological Unit 2	3d- Final Trash Landfill	10.6	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.3g)		
1435.01	Archaeological Unit 2	3d- Final Trash Landfill	12.6	1 Faunal remains, Unidentified fish, Fragment		
1436.01	Archaeological Unit 2	3d- Final Trash Landfill	10.4	1 Metal, building material, Nail, type B cut		
1437.01	Archaeological Unit 2	3d- Final Trash Landfill	11.2	1 Ceramic, dishware, IronStone, Unknown Vessel (4.7g)		
1438.01	Archaeological Unit 2	3d- Final Trash Landfill	9.4	1 Glass, Vessel, Undetermined, fragment		
1439.01	Archaeological Unit 2	3d- Final Trash Landfill	9.6	1 Metal, building material, Nail, type B cut		
1440.01	Archaeological Unit 2	3d- Final Trash Landfill	11.6	1 Floral, pit, Peach (0.1g)		
1441.01	Archaeological Unit 2	3d- Final Trash Landfill	9.9	1 Ceramic, dishware, IronStone, Unknown Vessel (4g)		
1442.01	Archaeological Unit 2	3d- Final Trash Landfill	11.6	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (4.4g)	1840-1890	
1444.01	Archaeological Unit 2	3d- Final Trash Landfill	6.7	1 Glass, building material, Window, clear	1836	
1445.01	Archaeological Unit 2	3d- Final Trash Landfill	9.3	1 Glass, building material, Window, clear		
1446.01	Archaeological Unit 2	3d- Final Trash Landfill	7.9	1 Coal (6.9g)		
1447.01	Archaeological Unit 2	3d- Final Trash Landfill	8.1	1 Faunal remains, food, Gallus gallus, Synsacrum		
1448.01	Archaeological Unit 2	3d- Final Trash Landfill	7.4	1 Faunal remains, food, Oyster (16.7g)		
1449.01	Archaeological Unit 2	3d- Final Trash Landfill	8.9	1 Glass, Vessel, Undetermined, fragment		
1450.01	Archaeological Unit 2	3d- Final Trash Landfill	6.4	1 Metal, household, Hinge, Iron (199.5g)		
1451.01	Archaeological Unit 2	3d- Final Trash Landfill	5.9	1 Glass, building material, Window, aqua	1836	
1452.01	Archaeological Unit 2	3d- Final Trash Landfill	7.2	1 Wood, Artifact, Handle		
1453.01	Archaeological Unit 2	3d- Final Trash Landfill	10.9	1 Glass, building material, Window, clear	1898	
1454.01	Archaeological Unit	3d- Final Trash	9.3	1 Metal, building material, Nail, type B cut		

	2	Landfill				
1455.01	Archaeological Unit 2	3d- Final Trash Landfill	8.2	1 Metal, building material, Nail, type B cut		
1456.01	Archaeological Unit 2	3d- Final Trash Landfill	10.6	1 Metal, building material, Nail, type B cut		
1457.01	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.02	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.03	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.04	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.05	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.06	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.07	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.08	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.09	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.10	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.11	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.12	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.13	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.14	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.15	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.16	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.17	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.18	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.19	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.20	Archaeological Unit	3d- Final Trash	15.2	1 Metal, building material, Nail, type B cut		

	2	Landfill				
1457.21	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.22	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.23	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.24	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, wire		
1457.25	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.26	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.27	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.28	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.29	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.30	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.31	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.32	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.33	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.34	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.35	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.36	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, building material, Nail, type B cut		
1457.37	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, Undetermined, Wire, Iron/ Steel (1.4g)		
1457.38	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, Undetermined, Scrap, Iron/ Steel (110g)		
1457.39	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, Undetermined, Scrap, Iron/ Steel (3.1g)		
1457.40	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, Undetermined, Scrap, Iron/ Steel (3.5g)		
1457.41	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Metal, Undetermined, Scrap, Iron/ Steel (0.3g)		

1458.01	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Sus scrofa, 3rd metacarpal		
1458.02	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Anas platyrhynchos, Coracoid		
1458.03	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Bos taurus, Costal cartilage		
1458.04	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Domestic-sized bird, Phalanx		
1458.05	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Small caprine, Lumbar vertebra		
1458.06	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Undetermined mammal, Fragment		
1458.07	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Undetermined mammal, Fragment		
1458.08	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Undetermined mammal, Fragment		
1458.09	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Undetermined mammal, Fragment		
1458.10	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
1458.11	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Domestic-sized bird, Pelvis		
1458.12	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Domestic-sized bird, Pelvis		
1458.13	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Unidentified bird, Fragment		
1458.14	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Unidentified bird, Fragment		
1458.15	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Unidentified bird, Fragment		
1458.16	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Unidentified bird, Fragment		
1458.17	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Unidentified bird, Fragment		
1458.18	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Unidentified bird, Fragment		
1458.19	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Anas platyrhynchos, Ulna		
1458.20	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Small caprine, Cervical vertebra		

1458.21	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Small artiodactyl, Rib		
1458.22	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Domestic-sized bird, Humerus		
1458.23	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Domestic-sized bird, Ulna		
1458.24	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
1458.25	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Faunal remains, Large ungulate, Scapula		
1459.01	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, building material, Window, clear		
1459.02	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, building material, Window, clear		
1459.03	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, building material, Window, clear		
1459.04	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, building material, Window, clear		
1459.05	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, building material, Window, clear		
1459.06	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, Vessel, Undetermined, fragment		
1459.07	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, building material, Window, clear		
1459.08	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, building material, Window, clear		
1459.09	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, Vessel, Undetermined, fragment		
1459.10	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, Vessel, Undetermined, fragment		
1459.11	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, Vessel, Undetermined, fragment		
1459.12	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, building material, Window, aqua	1836	
1459.13	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, building material, Window, clear	1880	
1459.14	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, Vessel, Undetermined, fragment		
1459.15	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, Vessel, Undetermined, fragment		
1459.16	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, building material, Window, clear	1880	
1459.17	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, Vessel, Undetermined, fragment		

1459.18	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Glass, personal, Spectacle lens, purple, fragment (2g)	1850-1918	
1460.01	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Wood, Artifact, Fragment, worked		
1460.02	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Wood, Artifact, Fragment, worked		
1460.03	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Wood, Artifact, Fragment, worked		
1461.01	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Floral, pit, Peach (4.3g)		
1461.02	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Floral, pit, Peach (3.4g)		
1461.03	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Floral, pit, Peach (2.9g)		
1461.04	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Floral, pit, Peach (2.9g)		
1461.05	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Floral, pit, Peach (3.8g)		
1462.01	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.1g)		
1462.02	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.2g)		
1462.03	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.8g)		
1462.04	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.6g)		
1462.05	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Ceramic, dishware, Earthenware, Unknown Vessel (3g)		
1462.06	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Ceramic, dishware, Earthenware, Unknown Vessel (19.8g)		
1462.07	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Ceramic, household, Flowerpot, Flowerpot (11.7g)		
1463.01	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Ceramic, building material, Brick (5.2g)		
1464.01	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Leather, Undetermined, Scrap, With nail		
1465.01	Archaeological Unit 2	3d- Final Trash Landfill	15.2	1 Plastic, Undetermined, Undetermined (0.2g)		
1470.01	Archaeological Unit 2	3d- Final Trash Landfill	6.7	1 Metal, Undetermined, Wire, loop, Iron/ Steel (10.4g)		
1471.01	Archaeological Unit 2	3d- Final Trash Landfill	7.2	1 Faunal remains, food, Small caprine, Rib		

1472.01	Archaeological Unit 2	3d- Final Trash Landfill	6.6	1 Faunal remains, Unidentified fish, Fragment		
1473.01	Archaeological Unit 2	3d- Final Trash Landfill	8.2	1 Ceramic, dishware, IronStone, Unknown Vessel (3.7g)		
1474.01	Archaeological Unit 2	3d- Final Trash Landfill	7.3	1 Faunal remains, Unidentified fish, Fragment		
1475.01	Archaeological Unit 2	3d- Final Trash Landfill	10.3	1 Ceramic, dishware, IronStone, Unknown Vessel (7.3g)		
1476.01	Archaeological Unit 2	3d- Final Trash Landfill	7.0	1 Metal, building material, Nail, type B cut		
1477.01	Archaeological Unit 2	3d- Final Trash Landfill	7.9	1 Faunal remains, Unidentified fish, Fragment		
1478.01	Archaeological Unit 2	3d- Final Trash Landfill	5.4	1 Cork, stopper, Cork		
1479.01	Archaeological Unit 2	3d- Final Trash Landfill	8.1	1 Metal, building material, Nail, type B cut		
1480.01	Archaeological Unit 2	3d- Final Trash Landfill	8.0	1 Metal, building material, Nail, type B cut		
1481.01	Archaeological Unit 2	3d- Final Trash Landfill	6.6	1 Faunal remains, food, Small caprine, Ilium		
1482.01	Archaeological Unit 2	3d- Final Trash Landfill	4.1	1 Metal, building material, Nail, type B cut		
1483.01	Archaeological Unit 2	3d- Final Trash Landfill	8.6	1 Metal, building material, Nail, type B cut		
1484.01	Archaeological Unit 2	3d- Final Trash Landfill	5.2	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.2g)		
1485.01	Archaeological Unit 2	3d- Final Trash Landfill	5.6	1 Glass, building material, Window, clear	1898	
1486.01	Archaeological Unit 2	3d- Final Trash Landfill	6.2	1 Floral, shell, Acorn		
1487.01	Archaeological Unit 2	3d- Final Trash Landfill	6.2	1 Glass, building material, Window, clear	1836	
1488.01	Archaeological Unit 2	3d- Final Trash Landfill	4.2	1 Glass, Vessel, Undetermined, fragment		
1489.01	Archaeological Unit 2	3d- Final Trash Landfill	9.2	1 Metal, personal, Pin, Iron/ Steel (0.1g)		
1490.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (0.8g)		
1490.02	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (1g)		
1491.01	Archaeological Unit 2	3d- Final Trash Landfill	2.0	1 Glass, building material, Window, clear	1880	
1491.02	Archaeological Unit	3d- Final Trash	2.0	1 Glass, building material, Window, clear	1880	

	2	Landfill				
1492.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Ceramic, dishware, IronStone, Unknown Vessel (10.6g)		
1493.01	Archaeological Unit 2	3d- Final Trash Landfill	4.4	1 Glass, building material, Window, clear	1880	
1494.01	Archaeological Unit 2	3d- Final Trash Landfill	4.6	1 Glass, building material, Window, clear	1836	
1495.01	Archaeological Unit 2	3d- Final Trash Landfill	7.2	1 Glass, building material, Window, clear	1880	
1496.01	Archaeological Unit 2	3d- Final Trash Landfill	6.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.1g)		
1496.02	Archaeological Unit 2	3d- Final Trash Landfill	6.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.9g)		
1496.03	Archaeological Unit 2	3d- Final Trash Landfill	6.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (6.2g)		
1497.01	Archaeological Unit 2	3d- Final Trash Landfill	3.9	1 Wood, Undetermined, Fragment		
1498.01	Archaeological Unit 2	3d- Final Trash Landfill	3.8	1 Metal, Undetermined, Bar, Iron/ Steel (14.9g)		
1499.01	Archaeological Unit 2	3d- Final Trash Landfill	4.2	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.2g)		
1500.01	Archaeological Unit 2	3d- Final Trash Landfill	4.7	1 Ceramic, dishware, Whiteware, Unknown Vessel (4.1g)		
1501.01	Archaeological Unit 2	3d- Final Trash Landfill	6.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (8.6g)		
1502.01	Archaeological Unit 2	3d- Final Trash Landfill	3.2	1 Rubber, hygiene, Comb (3.7g)		
1503.01	Archaeological Unit 2	3d- Final Trash Landfill	9.6	1 Glass, Vessel, Undetermined, fragment		
1504.01	Archaeological Unit 2	3d- Final Trash Landfill	5.0	1 Faunal remains, food, Domestic-sized bird, Phalanx		
1505.01	Archaeological Unit 2	3d- Final Trash Landfill	5.1	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.5g)		
1505.02	Archaeological Unit 2	3d- Final Trash Landfill	5.1	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.9g)		
1505.03	Archaeological Unit 2	3d- Final Trash Landfill	5.1	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.2g)		
1505.04	Archaeological Unit 2	3d- Final Trash Landfill	5.1	1 Ceramic, dishware, Porcelain, Unknown Vessel (1g)		
1506.01	Archaeological Unit 2	3d- Final Trash Landfill	10.2	1 Ceramic, dishware, Stoneware, Unknown Vessel (10.7g)		

1507.01	Archaeological Unit 2	3d- Final Trash Landfill	6.9	1 Metal, Undetermined, Decoration, Copper (1.2g)		
1507.02	Archaeological Unit 2	3d- Final Trash Landfill	6.9	1 Metal, Undetermined, Decoration, Copper (0.9g)		
1508.01	Archaeological Unit 2	3d- Final Trash Landfill	5.5	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.2g)		
1509.01	Archaeological Unit 2	3d- Final Trash Landfill	10.6	1 Glass, Undeterminedwhite, fragment		
1509.02	Archaeological Unit 2	3d- Final Trash Landfill	10.6	1 Glass, Undeterminedwhite, fragment		
1510.01	Archaeological Unit 2	3d- Final Trash Landfill	5.7	1 Ceramic, dishware, Whiteware, Unknown Vessel (9.3g)		
1511.01	Archaeological Unit 2	3d- Final Trash Landfill	2.6	1 Glass, Vessel, Undetermined, fragment		
1512.01	Archaeological Unit 2	3d- Final Trash Landfill	8.1	1 Ceramic, dishware, IronStone, Unknown Vessel (4.6g)		
1513.01	Archaeological Unit 2	3d- Final Trash Landfill	6.5	1 Glass, Vessel, Undetermined, fragment		
1514.01	Archaeological Unit 2	3d- Final Trash Landfill	7.0	1 Glass, Vessel, Undetermined, fragment		
1515.01	Archaeological Unit 2	3d- Final Trash Landfill	7.8	1 Metal, building material, Nail, type B cut		
1516.01	Archaeological Unit 2	3d- Final Trash Landfill	8.0	1 Faunal remains, food, Small caprine, Cervical vertebra		
1517.01	Archaeological Unit 2	3d- Final Trash Landfill	5.4	1 Glass, building material, Window, aqua	1836	
1518.01	Archaeological Unit 2	3d- Final Trash Landfill	6.5	1 Glass, Vessel, Undetermined, fragment		
1519.01	Archaeological Unit 2	3d- Final Trash Landfill	6.4	1 Ceramic, dishware, Whiteware, Unknown Vessel (7.6g)		
1520.01	Archaeological Unit 2	3d- Final Trash Landfill	7.4	1 Glass, building material, Window, clear	1880	
1521.01	Archaeological Unit 2	3d- Final Trash Landfill	6.9	1 Glass, building material, Window, clear	1880	
1522.01	Archaeological Unit 2	3d- Final Trash Landfill	6.2	1 Glass, building material, Window, clear	1880	
1523.01	Archaeological Unit 2	3d- Final Trash Landfill	6.2	1 Glass, Bottle, Wine or beer, brown, fragment: base (97g)	1860-1870	
1524.01	Archaeological Unit 2	3d- Final Trash Landfill	10.9	1 Metal, Undetermined, Rim, Iron (16.8g)		
1525.01	Archaeological Unit 2	3d- Final Trash Landfill	9.8	1 Metal, building material, Nail, type B cut		
1526.01	Archaeological Unit	3d- Final Trash	9.0	1 Ceramic, dishware, Whiteware, Lid		

	2	Landfill		(10.2g)		
1527.01	Archaeological Unit 2	3d- Final Trash Landfill	9.7	1 Cork, stopper, Cork		
1528.01	Archaeological Unit 2	3d- Final Trash Landfill	7.7	1 Metal, building material, Nail, type B cut		
1529.01	Archaeological Unit 2	3d- Final Trash Landfill	7.7	1 Metal, building material, Nail, type B cut		
1530.01	Archaeological Unit 2	3d- Final Trash Landfill	7.8	1 Leather, Undetermined, Scrap		
1531.01	Archaeological Unit 2	3d- Final Trash Landfill	7.8	1 Faunal remains, food, Gallus gallus, Pelvis		
1532.01	Archaeological Unit 2	3d- Final Trash Landfill	5.4	1 Wood, Artifact, Fragment, cut		
1533.01	Archaeological Unit 2	3d- Final Trash Landfill	5.8	1 Faunal remains, food, Small caprine, Cervical vertebra		
1555.01	Archaeological Unit 2	3d- Final Trash Landfill	7.2	1 Faunal remains, Small artiodactyl, Rib		
1556.01	Archaeological Unit 2	3d- Final Trash Landfill	7.1	1 Ceramic, dishware, IronStone, Unknown Vessel (10.2g)		
1557.01	Archaeological Unit 2	3d- Final Trash Landfill	7.4	1 Cork, stopper, Cork		
1558.01	Archaeological Unit 2	3d- Final Trash Landfill	7.4	1 Glass, Vessel, Undetermined, fragment		
1559.01	Archaeological Unit 2	3d- Final Trash Landfill	6.9	1 Leather, Undetermined, Scrap		
1560.01	Archaeological Unit 2	3d- Final Trash Landfill	6.9	1 Glass, building material, Window, aqua		
1561.01	Archaeological Unit 2	3d- Final Trash Landfill	4.7	1 Glass, Vessel, Undetermined, fragment		
1561.02	Archaeological Unit 2	3d- Final Trash Landfill	4.7	1 Glass, Vessel, Undetermined, fragment		
1562.01	Archaeological Unit 2	3d- Final Trash Landfill	5.0	1 Glass, building material, Window, aqua	1886	
1563.01	Archaeological Unit 2	3d- Final Trash Landfill	5.4	1 Metal, building material, Bolt		
1564.01	Archaeological Unit 2	3d- Final Trash Landfill	4.5	1 Metal, building material, Nail, type B cut		
1565.01	Archaeological Unit 2	3d- Final Trash Landfill	4.9	1 Ceramic, dishware, Whiteware, Unknown Vessel (0.8g)		
1566.01	Archaeological Unit 2	3d- Final Trash Landfill	7.1	1 Faunal remains, Undetermined mammal, Fragment		
1567.01	Archaeological Unit 2	3d- Final Trash Landfill	5.5	1 Faunal remains, food, Sus scrofa, Rib		

1568.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Metal, building material, Nail, type B cut		
1569.01	Archaeological Unit 2	3d- Final Trash Landfill	3.7	1 Metal, Undetermined, Scrap, Iron (16.8g)		
1570.01	Archaeological Unit 2	3d- Final Trash Landfill	4.7	1 Metal, building material, Nail, type B cut		
1571.01	Archaeological Unit 2	3d- Final Trash Landfill	5.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.5g)		
1572.01	Archaeological Unit 2	3d- Final Trash Landfill	4.9	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.4g)		
1573.01	Archaeological Unit 2	3d- Final Trash Landfill	5.0	1 Faunal remains, Small artiodactyl, Rib		
1574.01	Archaeological Unit 2	3d- Final Trash Landfill	2.0	1 Leather, Undetermined, Scrap		
1575.01	Archaeological Unit 2	3d- Final Trash Landfill	2.3	1 Glass, building material, Window, clear	1898	
1576.01	Archaeological Unit 2	3d- Final Trash Landfill	3.9	1 Metal, building material, Nail, type B cut		
1577.01	Archaeological Unit 2	3d- Final Trash Landfill	4.1	1 Metal, building material, Nail, type B cut		
1578.01	Archaeological Unit 2	3d- Final Trash Landfill	5.0	1 Metal, building material, Screw		
1579.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Cork, stopper, Cork		
1580.01	Archaeological Unit 2	3d- Final Trash Landfill	5.3	1 Ceramic, building material, Brick (79.3g)		
1580.02	Archaeological Unit 2	3d- Final Trash Landfill	5.3	1 Ceramic, building material, Brick (115.4g)		
1581.01	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Faunal remains, food, Small caprine, Rib		
1582.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Glass, building material, Window, aqua	1886	
1582.02	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Glass, building material, Window, aqua	1898	
1582.03	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Glass, building material, Window, aqua	1898	
1583.01	Archaeological Unit 2	3d- Final Trash Landfill	4.2	1 Wood, Undetermined, Fragment		
1584.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Metal, building material, Nail, type B cut		
1585.01	Archaeological Unit 2	3d- Final Trash Landfill	4.9	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.2g)		
1586.01	Archaeological Unit 2	3d- Final Trash Landfill	4.9	1 Metal, building material, Nail, type B cut		

1587.01	Archaeological Unit 2	3d- Final Trash Landfill	4.3	1 Metal, building material, Nail, type B cut		
1588.01	Archaeological Unit 2	3d- Final Trash Landfill	1.7	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.1g)		
1589.01	Archaeological Unit 2	3d- Final Trash Landfill	2.6	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (1.3g)	1849-1890	
1589.02	Archaeological Unit 2	3d- Final Trash Landfill	2.6	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (1.6g)	1840-1890	
1590.01	Archaeological Unit 2	3d- Final Trash Landfill	4.6	1 Leather, Undetermined, Strap		
1591.01	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.02	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.03	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.04	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.05	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.06	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.07	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.08	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.09	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.10	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.11	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1591.12	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Glass, building material, Window, aqua		
1592.01	Archaeological Unit 2	3d- Final Trash Landfill	3.1	1 Glass, building material, Window, clear	1898	
1593.01	Archaeological Unit 2	3d- Final Trash Landfill	2.8	1 Ceramic, dishware, Whiteware, Unknown Vessel (0.2g)		
1594.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.3g)		
1595.01	Archaeological Unit 2	3d- Final Trash Landfill	4.6	1 Metal, building material, Nail, type B cut		
1596.01	Archaeological Unit	3d- Final Trash	3.4	1 Metal, building material, Nail, type B cut		

	2	Landfill				
1597.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Metal, building material, Nail, type B cut		
1598.01	Archaeological Unit 2	3d- Final Trash Landfill	4.7	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.4g)		
1599.01	Archaeological Unit 2	3d- Final Trash Landfill	3.8	1 Glass, Vessel, Undetermined, fragment		
1600.01	Archaeological Unit 2	3d- Final Trash Landfill	0.1	1 Metal, building material, Nail, type B cut		
1601.01	Archaeological Unit 2	3d- Final Trash Landfill	1.2	1 Metal, building material, Nail, type B cut		
1617.01	Archaeological Unit 2	3d- Final Trash Landfill	1.9	1 Glass, building material, Window, aqua	1880	
1618.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Glass, building material, Window, aqua	1836	
1619.01	Archaeological Unit 2	3d- Final Trash Landfill	2.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.7g)		
1620.01	Archaeological Unit 2	3d- Final Trash Landfill	6.1	1 Faunal remains, food, Domestic-sized bird, Vertebra		
1621.01	Archaeological Unit 2	3d- Final Trash Landfill	2.8	1 Metal, building material, Nail, type B cut		
1622.01	Archaeological Unit 2	3d- Final Trash Landfill	4.8	1 Faunal remains, Undetermined mammal, Fragment		
1623.01	Archaeological Unit 2	3d- Final Trash Landfill	2.9	1 Metal, building material, Nail, type B cut		
1624.01	Archaeological Unit 2	3d- Final Trash Landfill	4.3	1 Metal, building material, Nail, type B cut		
1625.01	Archaeological Unit 2	3d- Final Trash Landfill	2.3	1 Metal, building material, Nail, type B cut		
1626.01	Archaeological Unit 2	3d- Final Trash Landfill	2.4	1 Faunal remains, food, Ovis aries, Radius		
1627.01	Archaeological Unit 2	3d- Final Trash Landfill	4.1	1 Faunal remains, food, Small caprine, Ulna		
1628.01	Archaeological Unit 2	3d- Final Trash Landfill	3.4	1 Metal, building material, Nail, type B cut		
1629.01	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Cork, stopper, Cork		
1630.01	Archaeological Unit 2	3d- Final Trash Landfill	3.9	1 Glass, building material, Window, clear	1836	
1641.01	Archaeological Unit 2	3d- Final Trash Landfill	4.4	1 Metal, building material, Nail, type B cut		
1642.01	Archaeological Unit 2	3d- Final Trash Landfill	6.3	1 Faunal remains, Unidentified fish, Fragment		

1643.01	Archaeological Unit 2	3d- Final Trash Landfill	1.9	1 Glass, building material, Window, clear	1886	
1644.01	Archaeological Unit 2	3d- Final Trash Landfill	3.1	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.2g)		
1645.01	Archaeological Unit 2	3d- Final Trash Landfill	3.7	1 Ceramic, personal, Smoking pipe stem (0.6g)		
1646.01	Archaeological Unit 2	3d- Final Trash Landfill	3.4	1 Glass, Vessel, Undetermined, fragment		
1647.01	Archaeological Unit 2	3d- Final Trash Landfill	2.1	1 Faunal remains, Undetermined, Small Mammal, Tibia		
1648.01	Archaeological Unit 2	3d- Final Trash Landfill	1.4	1 Metal, building material, Nail, type B cut		
1649.01	Archaeological Unit 2	3d- Final Trash Landfill	2.1	1 Faunal remains, food, Anas platyrhynchos, Ulna		
1650.01	Archaeological Unit 2	3d- Final Trash Landfill	1.2	1 Glass, building material, Window, clear	1880	
1651.01	Archaeological Unit 2	3d- Final Trash Landfill	2.2	1 Metal, building material, Nail, type B cut		
1652.01	Archaeological Unit 2	3d- Final Trash Landfill	1.3	1 Glass, building material, Window, clear	1886	
1653.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Faunal remains, food, Gallus gallus, Pelvis		
1653.02	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Faunal remains, food, Gallus gallus, Pelvis		
1654.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.1	1 Faunal remains, Large ungulate, Rib		
1655.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Glass, building material, Window, clear		
1656.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Faunal remains, Small artiodactyl, Rib		
1657.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.1	1 Metal, building material, Nail, type B cut		
1658.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.8	1 Glass, building material, Window, aqua, fragment		
1659.01	Archaeological Unit 2	3d- Final Trash Landfill	4.2	1 Metal, building material, Nail, type B cut		
1669.01	Archaeological Unit 2	3d- Final Trash Landfill	4.0	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
1670.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Metal, building material, Nail, type B cut		
1671.01	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Beer, brown, fragment: body (3g)	1900-1940	"Pat. D"

1671.02	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Beer, brown, fragment: body (3g)	1900-1940	"19"
1672.01	Archaeological Unit 2	3d- Final Trash Landfill	3.2	1 Faunal remains, Undetermined mammal, Fragment		
1673.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.2	1 Faunal remains, Undetermined mammal, Fragment		
1674.01	Archaeological Unit 2	3d- Final Trash Landfill	1.5	1 Glass, Bottle, Beer, brown, fragment: body (3g)	1900-1940	"8.L// 9"
1675.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.1	1 Faunal remains, food, Small caprine, Lumbar vertebra		
1676.01	Archaeological Unit 2	3d- Final Trash Landfill	3.7	1 Metal, building material, Nail, type B cut		
1677.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.1	1 Faunal remains, food, Small caprine, Lumbar vertebra		
1678.01	Archaeological Unit 2	3d- Final Trash Landfill	1.7	1 Faunal remains, food, Bos taurus, Scapula		
1679.01	Archaeological Unit 2	3d- Final Trash Landfill	4.7	1 Glass, building material, Window, aqua	1898	
1680.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.2	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
1681.01	Archaeological Unit 2	3d- Final Trash Landfill	1.8	1 Ceramic, dishware, Whiteware, Unknown Vessel (9.1g)		
1682.01	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Cork, stopper, Cork		
1683.01	Archaeological Unit 2	3d- Final Trash Landfill	6.6	1 Ceramic, dishware, Whiteware, Unknown Vessel (5.2g)		
1684.01	Archaeological Unit 2	3d- Final Trash Landfill	2.9	1 Faunal remains, food, Bos taurus, Atlas (1st Cervical)		
1685.01	Archaeological Unit 2	3d- Final Trash Landfill	1.4	1 Ceramic, dishware, IronStone, Unknown Vessel (3.6g)		
1685.02	Archaeological Unit 2	3d- Final Trash Landfill	1.4	1 Ceramic, dishware, IronStone, Unknown Vessel (10.2g)		
1685.03	Archaeological Unit 2	3d- Final Trash Landfill	1.4	1 Ceramic, dishware, IronStone, Unknown Vessel (22.6g)		
1686.01	Archaeological Unit 2	3d- Final Trash Landfill	2.1	1 Floral, seed, Melon (0.1g)		
1687.01	Archaeological Unit 2	3d- Final Trash Landfill	5.0	1 Faunal remains, Undetermined mammal, Fragment		
1688.01	Archaeological Unit 2	3d- Final Trash Landfill	2.2	1 Faunal artifact, Clothing, Button, mother-of-pearl		
1689.01	Archaeological Unit	3d- Final Trash	2.9	1 Metal, building material, Nail, type B cut		

	2	Landfill				
1690.01	Archaeological Unit 2	3d- Final Trash Landfill	1.4	1 Glass, building material, Window, aqua	1880	
1691.01	Archaeological Unit 2	3d- Final Trash Landfill	0.9	1 Glass, Vessel, Undetermined, fragment		
1692.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Metal, building material, Nail, type B cut		
1693.01	Archaeological Unit 2	3d- Final Trash Landfill	4.8	1 Faunal remains, food, Small caprine, Lumbar vertebra		
1694.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
1695.01	Archaeological Unit 2	3d- Final Trash Landfill	2.0	1 Plastic, clothing, Button, white (1.3g)		
1696.01	Archaeological Unit 2	3d- Final Trash Landfill	2.1	1 Faunal remains, food, Sus scrofa, Cervical vertebra		
1697.01	Archaeological Unit 2	3d- Final Trash Landfill	3.9	1 Faunal remains, food, Sus scrofa, Cervical vertebra		
1698.01	Archaeological Unit 2	3d- Final Trash Landfill	6.9	1 Glass, Vessel, Undetermined, fragment		
1699.01	Archaeological Unit 2	3d- Final Trash Landfill	2.1	1 Faunal remains, food, Gallus gallus, Synsacrum		
1700.01	Archaeological Unit 2	3d- Final Trash Landfill	1.8	1 Metal, building material, Nail, type B cut		
1701.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Glass, building material, Window, aqua		
1702.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Glass, building material, Window, clear	1880	
1702.02	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Glass, Vessel, Undetermined, fragment		
1703.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
1703.02	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Faunal remains, food, Anas platyrhynchos, Scapula		
1704.01	Archaeological Unit 2	3d- Final Trash Landfill	1.6	1 Ceramic, dishware, Whiteware, Unknown Vessel (2.1g)		
1705.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Metal, building material, Nail, type B cut		
1706.01	Archaeological Unit 2	3d- Final Trash Landfill	2.0	1 Glass, building material, Window, aqua, fragment		
1707.01	Archaeological Unit 2	3d- Final Trash Landfill	0.3	1 Faunal remains, food, Sus scrofa, 3rd metacarpal		
1708.01	Archaeological Unit	3d- Final Trash	1.8	1 Metal, building material, Nail, type B cut		

	2	Landfill				
1709.01	Archaeological Unit 2	3d- Final Trash Landfill	1.5	1 Metal, Undetermined, Wire, Iron/ Steel (1.5g)		
1710.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.1	1 Faunal artifact, Clothing, Button, shell		
1711.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Glass, Vessel, Undetermined, fragment		
1712.01	Archaeological Unit 2	3d- Final Trash Landfill	1.9	1 Metal, Undetermined, Sheet Metal, Iron/ Steel (3.4g)		
1713.01	Archaeological Unit 2	3d- Final Trash Landfill	2.8	1 Faunal remains, food, Sus scrofa, 4th metacarpal		
1714.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.1	1 Cork, stopper, Cork		
1717.01	Archaeological Unit 2	3d- Final Trash Landfill	2.4	1 Faunal remains, food, Domestic-sized bird, Rib		
1718.01	Archaeological Unit 2	3d- Final Trash Landfill	2.3	1 Metal, building material, Nail, type B cut		
1719.01	Archaeological Unit 2	3d- Final Trash Landfill	0.8	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
1720.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.02	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.03	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.04	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.05	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.06	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.07	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.08	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.09	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.10	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.11	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.12	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		

1720.13	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.14	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.15	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.16	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.17	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.18	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.19	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.20	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.21	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.22	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.23	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.24	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.25	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.26	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.27	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.28	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.29	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.30	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.31	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.32	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.33	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.34	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		

1720.35	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.36	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.37	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.38	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.39	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.40	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.41	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.42	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.43	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.44	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.45	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.46	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.47	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.48	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.49	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.50	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.51	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.52	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.53	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.54	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.55	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.56	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		

1720.57	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.58	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.59	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.60	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.61	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.62	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.63	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.64	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.65	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.66	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.67	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.68	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.69	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.70	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.71	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.72	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.73	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.74	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.75	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.76	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.77	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.78	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		

1720.79	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.80	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.81	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.82	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.83	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Melon		
1720.84	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Rubus family		
1720.85	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Floral, seed, Undetermined		
1721.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.1	1 Faunal remains, food, Small caprine, Rib		
1722.01	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Metal, building material, Nail, type B cut		
1723.01	Archaeological Unit 2	3d- Final Trash Landfill	1.6	1 Faunal remains, food, Sus scrofa, Scapula		
1724.01	Archaeological Unit 2	3d- Final Trash Landfill	1.5	1 Faunal remains, Small artiodactyl, Rib		
1725.01	Archaeological Unit 2	3d- Final Trash Landfill	1.9	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.6g)		
1726.01	Archaeological Unit 2	3d- Final Trash Landfill	1.4	1 Faunal remains, Small artiodactyl, Rib		
1727.01	Archaeological Unit 2	3d- Final Trash Landfill	4.3	1 Glass, building material, Window, clear	1880	
1728.01	Archaeological Unit 2	3d- Final Trash Landfill	2.3	1 Metal, building material, Nail, type B cut		
1729.01	Archaeological Unit 2	3d- Final Trash Landfill	2.3	1 Metal, building material, Nail, type B cut		
1730.01	Archaeological Unit 2	3d- Final Trash Landfill	1.9	1 Floral, seed, Squash		
1731.01	Archaeological Unit 2	3d- Final Trash Landfill	6.6	1 Glass, building material, Window, aqua, fragment		
1732.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.3	1 Floral, pit, Peach (1g)		
1733.01	Archaeological Unit 2	3d- Final Trash Landfill	2.2	1 Cork, stopper, Cork		
1734.01	Archaeological Unit 2	3d- Final Trash Landfill	1.1	1 Metal, building material, Nail, type B cut		
1735.01	Archaeological Unit 2	3d- Final Trash Landfill	8.2	1 Ceramic, dishware, Whiteware, Unknown Vessel (0.7g)		

1735.02	Archaeological Unit 2	3d- Final Trash Landfill	8.2	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.3g)		
1736.01	Archaeological Unit 2	3d- Final Trash Landfill	3.7	1 Metal, building material, Nail, type B cut		
1742.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Metal, building material, Nail, type B cut		
1743.01	Archaeological Unit 2	3d- Final Trash Landfill	2.1	1 Ceramic, dishware, Whiteware, Cup (6.3g)		
1744.01	Archaeological Unit 2	3d- Final Trash Landfill	5.0	1 Metal, Undetermined, Nail, Iron (5.2g)		
1745.01	Archaeological Unit 2	3d- Final Trash Landfill	1.5	1 Faunal remains, food, Sus scrofa, 1st phalanx		
1746.01	Archaeological Unit 2	3d- Final Trash Landfill	3.4	1 Glass, Bottle, Medicinal, aqua, fragment: lip (6g)	1820-1870	
1747.01	Archaeological Unit 2	3d- Final Trash Landfill	1.8	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
1748.01	Archaeological Unit 2	3d- Final Trash Landfill	1.9	1 Faunal remains, Small artiodactyl, Scapula		
1749.01	Archaeological Unit 2	3d- Final Trash Landfill	1.7	1 Ceramic, household, Salt-glazed stoneware, Bottle (257.98g)		
1750.01	Archaeological Unit 2	3d- Final Trash Landfill	3.2	1 Metal, building material, Nail, type B cut		
1751.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Metal, building material, Nail, type B cut		
1752.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Faunal remains, food, Sus scrofa, Temporal		
1753.01	Archaeological Unit 2	3d- Final Trash Landfill	5.2	1 Metal, clothing, Pin		
1754.01	Archaeological Unit 2	3d- Final Trash Landfill	5.3	1 Metal, Undetermined, Wire, Iron/ Steel (5.5g)		
1755.01	Archaeological Unit 2	3d- Final Trash Landfill	3.8	1 Metal, building material, Nail, type B cut		
1756.01	Archaeological Unit 2	3d- Final Trash Landfill	2.4	1 Faunal remains, food, Small caprine, Rib		
1756.02	Archaeological Unit 2	3d- Final Trash Landfill	2.4	1 Faunal remains, food, Small caprine, Rib		
1756.03	Archaeological Unit 2	3d- Final Trash Landfill	2.4	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
1757.01	Archaeological Unit 2	3d- Final Trash Landfill	5.7	1 Faunal remains, food, Gallus gallus, Tarsometatarsus		
1758.01	Archaeological Unit 2	3d- Final Trash Landfill	5.6	1 Glass, Bottle, Medicinal, aqua, fragment: lip (17g)	1870-1920	

1759.01	Archaeological Unit 2	3d- Final Trash Landfill	4.4	1 Metal, building material, Nail, type B cut		
1760.01	Archaeological Unit 2	3d- Final Trash Landfill	2.0	1 Faunal remains, food, Small caprine, Rib		
1761.01	Archaeological Unit 2	3d- Final Trash Landfill	2.5	1 Faunal remains, food, Small caprine, Rib		
1763.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
1763.02	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
1764.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Faunal remains, food, Anas platyrhynchos, Coracoid		
1765.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
1766.01	Archaeological Unit 2	3d- Final Trash Landfill	0.7	1 Floral, seed, Melon		
1767.01	Archaeological Unit 2	3d- Final Trash Landfill	1.9	1 Cork, stopper, Cork		
1768.01	Archaeological Unit 2	3d- Final Trash Landfill	2.9	1 Glass, building material, Window, aqua	1880	
1768.02	Archaeological Unit 2	3d- Final Trash Landfill	2.9	1 Glass, building material, Window, aqua	1880	
1768.03	Archaeological Unit 2	3d- Final Trash Landfill	2.9	1 Glass, building material, Window, aqua	1880	
1769.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.5g)		
1770.01	Archaeological Unit 2	3d- Final Trash Landfill	4.7	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
1771.01	Archaeological Unit 2	3d- Final Trash Landfill	2.8	1 Faunal remains, Procyon lotor, Tibia		
1772.01	Archaeological Unit 2	3d- Final Trash Landfill	2.8	1 Metal, building material, Nail, type B cut		
1773.01	Archaeological Unit 2	3d- Final Trash Landfill	6.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (0.8g)		
1774.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.4	1 Faunal remains, Undetermined mammal, Fragment		
1775.01	Archaeological Unit 2	3d- Final Trash Landfill	0.4	1 Faunal remains, food, Sus scrofa, Rib		
1776.01	Archaeological Unit 2	3d- Final Trash Landfill	0.9	1 Faunal remains, Undetermined mammal, Fragment		
1777.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Faunal remains, food, Bos taurus, Scapula		

1778.01	Archaeological Unit 2	3d- Final Trash Landfill	4.8	1 Metal, building material, Nail, type B cut		
1779.01	Archaeological Unit 2	3d- Final Trash Landfill	2.5	1 Ceramic, dishware, Stoneware, Unknown Vessel (45.7g)		
1780.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Metal, building material, Nail, type B cut		
1781.01	Archaeological Unit 2	3d- Final Trash Landfill	2.8	1 Glass, building material, Window, aqua, fragment	1880	
1782.01	Archaeological Unit 2	3d- Final Trash Landfill	3.4	1 Metal, building material, Nail, type B cut		
1783.01	Archaeological Unit 2	3d- Final Trash Landfill	6.4	1 Glass, building material, Window, aqua	1880	
1784.01	Archaeological Unit 2	3d- Final Trash Landfill	4.1	1 Glass, Vessel, Undetermined, fragment		
1785.01	Archaeological Unit 2	3d- Final Trash Landfill	1.8	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.8g)		
1786.01	Archaeological Unit 2	3d- Final Trash Landfill	1.9	1 Glass, Vessel, Undetermined, fragment		
1787.01	Archaeological Unit 2	3d- Final Trash Landfill	0.4	1 Metal, building material, Nail, type B cut		
1788.01	Archaeological Unit 2	3d- Final Trash Landfill	4.1	1 Faunal remains, food, Domestic-sized bird, Sternum		
1789.01	Archaeological Unit 2	3d- Final Trash Landfill	2.2	1 Glass, Bottle, Undetermined, brown, fragment (2.8g)		
1790.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Ceramic, dishware, IronStone, Teacup (3.7g)		
1790.02	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Ceramic, dishware, IronStone, Teacup (8.1g)		
1790.03	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Ceramic, dishware, IronStone, Teacup (4.9g)		
1790.04	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Ceramic, dishware, IronStone, Teacup (4.9g)		
1790.05	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Ceramic, dishware, IronStone, Teacup (8.4g)		
1791.01	Archaeological Unit 2	3d- Final Trash Landfill	0.3	1 Ceramic, dishware, IronStone, Teacup (23.2g)		
1792.01	Archaeological Unit 2	3d- Final Trash Landfill	4.4	1 Faunal remains, Unidentified bird, Fragment		
1793.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Faunal remains, Small artiodactyl, Vertebra		
1794.01	Archaeological Unit 2	3d- Final Trash Landfill	4.7	1 Metal, building material, Nail, type B cut		

1795.01	Archaeological Unit 2	3d- Final Trash Landfill	1.3	1 Metal, building material, Nail, type B cut		
1796.01	Archaeological Unit 2	3d- Final Trash Landfill	3.9	1 Glass, building material, Window, aqua	1880	
1797.01	Archaeological Unit 2	3d- Final Trash Landfill	3.9	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
1798.01	Archaeological Unit 2	3d- Final Trash Landfill	2.3	1 Metal, industry, File, rat tail, Iron/ Steel		
1799.01	Archaeological Unit 2	3d- Final Trash Landfill	0.4	1 Wood, household, Spool		
1800.01	Archaeological Unit 2	3d- Final Trash Landfill	2.8	1 Faunal remains, Unidentified fish, Fragment		
1801.01	Archaeological Unit 2	3d- Final Trash Landfill	2.4	1 Glass, building material, Window, aqua	1836	
1802.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Wood, household, Spool		
1803.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Metal, Undetermined, Bracket, Copper alloy/ Brass (4.2g)		
1804.01	Archaeological Unit 2	3d- Final Trash Landfill	3.3	1 Faunal remains, Small artiodactyl, Rib		
1805.01	Archaeological Unit 2	3d- Final Trash Landfill	3.2	1 Faunal remains, food, Anas platyrhynchos, Tibiotarsus		
1806.01	Archaeological Unit 2	3d- Final Trash Landfill	2.3	1 Metal, building material, Nail, type B cut		
1807.01	Archaeological Unit 2	3d- Final Trash Landfill	2.6	1 Metal, building material, Nail, type B cut		
1808.01	Archaeological Unit 2	3d- Final Trash Landfill	2.8	1 Metal, food, Bottle top seal, Tin	1874-1879	(616 W. 46th St., New York, NY)
1809.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Glass, Undeterminedwhite, fragment		
1810.01	Archaeological Unit 2	3d- Final Trash Landfill	1.2	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.1g)		
1811.01	Archaeological Unit 2	3d- Final Trash Landfill	2.9	1 Stone, miscellaneous, Slate (10.2g)		
1812.01	Archaeological Unit 2	3d- Final Trash Landfill	6.2	1 Glass, Vessel, Undetermined, fragment		
1813.01	Archaeological Unit 2	3d- Final Trash Landfill	0.2	1 Metal, building material, Nail, type B cut		
1814.01	Archaeological Unit 2	3d- Final Trash Landfill	1.2	1 Floral, pit, Peach (5g)		
1815.01	Archaeological Unit 2	3d- Final Trash Landfill	3.4	1 Glass, personal, Spectacle lens, purple, fragment (2g)		

1816.01	Archaeological Unit 2	3d- Final Trash Landfill	3.2	1 Metal, Undetermined, Wire, Iron/ Steel (1.6g)	1850-1918	
1817.01	Archaeological Unit 2	3d- Final Trash Landfill	3.4	1 Faunal remains, food, Anas platyrhynchos, Scapula		
1817.02	Archaeological Unit 2	3d- Final Trash Landfill	3.4	1 Faunal remains, food, Anas platyrhynchos, Scapula		
1818.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Glass, building material, Window, clear		
1819.01	Archaeological Unit 2	3d- Final Trash Landfill	0.5	1 Glass, building material, Window, aqua		
1820.01	Archaeological Unit 2	3d- Final Trash Landfill	1.7	1 Faunal remains, food, Bos taurus, Rib	1836	
1821.01	Archaeological Unit 2	3d- Final Trash Landfill	0.2	1 Glass, household, Lantern Glass, clear, fragment (5g)		
1822.01	Archaeological Unit 2	3d- Final Trash Landfill	2.4	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.2g)		
1823.01	Archaeological Unit 2	3d- Final Trash Landfill	0.6	1 Metal, building material, Nail, type B cut		
1824.01	Archaeological Unit 2	3d- Final Trash Landfill	1.6	1 Metal, building material, Nail, type B cut		
1824.02	Archaeological Unit 2	3d- Final Trash Landfill	1.6	1 Metal, building material, Nail, type B cut		
1825.01	Archaeological Unit 2	3d- Final Trash Landfill	1.6	1 Faunal remains, Small artiodactyl, Rib		
1826.01	Archaeological Unit 2	3d- Final Trash Landfill	1.7	1 Faunal remains, Undetermined mammal, Fragment		
1827.01	Archaeological Unit 2	3d- Final Trash Landfill	3.1	1 Glass, Vessel, Undetermined, fragment		
1828.01	Archaeological Unit 2	3d- Final Trash Landfill	4.3	1 Glass, Vessel, Undetermined, fragment		
1829.01	Archaeological Unit 2	3d- Final Trash Landfill	2.6	1 Glass, building material, Window, clear		
1830.01	Archaeological Unit 2	3d- Final Trash Landfill	5.4	1 Metal, building material, Nail, type B cut	1898	
1831.01	Archaeological Unit 2	3d- Final Trash Landfill	2.2	1 Glass, Vessel, Undetermined, fragment		
1831.02	Archaeological Unit 2	3d- Final Trash Landfill	2.2	1 Glass, Vessel, Undetermined, fragment		
1832.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Glass, Vessel, Undetermined, fragment		
1833.01	Archaeological Unit 2	3d- Final Trash Landfill	0.6	1 Undetermined		

1834.01	Archaeological Unit 2	3d- Final Trash Landfill	1.2	1 Ceramic, household, Stoneware, Bottle (27.1g)		
1834.02	Archaeological Unit 2	3d- Final Trash Landfill	1.2	1 Metal, building material, Nail, cut (2.1g)		
1834.03	Archaeological Unit 2	3d- Final Trash Landfill	1.2	1 Metal, building material, Nail, cut (6.5g)		
1835.01	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Wine, aqua, fragment: body (1g)		
1835.02	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Wine, aqua, fragment: body (2g)	1860-1870	
1835.03	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Wine, aqua, fragment: body (3g)	1860-1870	
1835.04	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Wine, aqua, fragment: body (9g)	1860-1870	
1835.05	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Wine, aqua, fragment: body (8g)	1860-1870	
1835.06	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Wine, aqua, fragment: body (11g)	1860-1870	
1835.07	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Wine, aqua, fragment: body (23g)	1860-1870	
1835.08	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Wine, aqua, fragment: body (24g)	1860-1870	
1835.09	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Wine, aqua, fragment: base (32g)	1860-1870	
1835.10	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Wine, aqua, fragment: body (2g)	1860-1870	
1836.01	Archaeological Unit 2	3d- Final Trash Landfill	2.6	1 Ceramic, dishware, IronStone, Cup (1.4g)	1860-1870	
1836.02	Archaeological Unit 2	3d- Final Trash Landfill	2.6	1 Ceramic, dishware, IronStone, Cup (1.7g)		
1836.03	Archaeological Unit 2	3d- Final Trash Landfill	2.6	1 Ceramic, dishware, IronStone, Cup (18.1g)		
1836.04	Archaeological Unit 2	3d- Final Trash Landfill	2.6	1 Ceramic, dishware, IronStone, Cup (33.8g)		
1837.01	Archaeological Unit 2	3d- Final Trash Landfill	1.6	1 Cork, stopper, Cork		
1838.01	Archaeological Unit 2	3d- Final Trash Landfill	1.1	1 Ceramic, dishware, IronStone, Plate (127.9g)		
1839.01	Archaeological Unit 2	3d- Final Trash Landfill	1.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (5.9g)		
1840.01	Archaeological Unit 2	3d- Final Trash Landfill	2.2	1 Glass, Vessel, Undetermined, fragment		

1841.01	Archaeological Unit 2	3d- Final Trash Landfill	2.2	1 Floral, pit, Peach (5g)		
1842.01	Archaeological Unit 2	3d- Final Trash Landfill	0.8	1 Ceramic, household, Stoneware, Bottle (13.8g)		
1843.01	Archaeological Unit 2	3d- Final Trash Landfill	1.5	1 Glass, Vessel, Undetermined, fragment		
1844.01	Archaeological Unit 2	3d- Final Trash Landfill	1.9	1 Metal, building material, Nail, type B cut		
1845.01	Archaeological Unit 2	3d- Final Trash Landfill	1.4	1 Faunal remains, food, Domestic-sized bird, Tibiotarsus		
1846.01	Archaeological Unit 2	3d- Final Trash Landfill	0.3	1 Metal, building material, Nail, type B cut		
1847.01	Archaeological Unit 2	3d- Final Trash Landfill	0.7	1 Glass, building material, Window, clear		
1848.01	Archaeological Unit 2	3d- Final Trash Landfill	5.2	1 Glass, Vessel, Undetermined, fragment	1880	
1849.01	Archaeological Unit 2	3d- Final Trash Landfill	0.6	1 Glass, Vessel, Undetermined, fragment		
1850.01	Archaeological Unit 2	3d- Final Trash Landfill	0.4	1 Faunal remains, food, Bos taurus, Pubis		
1851.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.7	1 Metal, household, Bell, Copper alloy		
1852.01	Archaeological Unit 2	3d- Final Trash Landfill	0.8	1 Faunal remains, Small artiodactyl, Rib		
1853.01	Archaeological Unit 2	3d- Final Trash Landfill	0.1	1 Glass, Vessel, Undetermined, fragment		
1853.02	Archaeological Unit 2	3d- Final Trash Landfill	0.1	1 Glass, Vessel, Undetermined, fragment		
1854.01	Archaeological Unit 2	3d- Final Trash Landfill	1.5	1 Wood, Artifact, Fragment, with hole		
1855.01	Archaeological Unit 2	3d- Final Trash Landfill	1.2	1 Metal, building material, Nail, type B cut		
1856.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.5	1 Wood, Undetermined, Fragment		
1857.01	Archaeological Unit 2	3d- Final Trash Landfill	2.0	1 Faunal remains, food, Sus scrofa, Mandible		
1858.01	Archaeological Unit 2	3d- Final Trash Landfill	2.9	1 Faunal remains, Small artiodactyl, Rib		
1859.01	Archaeological Unit 2	3d- Final Trash Landfill	0.3	1 Faunal remains, food, Domestic-sized bird, Tibia		
1860.01	Archaeological Unit 2	3d- Final Trash Landfill	2.7	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (16.4g)		
1861.01	Archaeological Unit	3d- Final Trash	3.4	1 Glass, Vessel, Undetermined, fragment		

	2	Landfill				
1867.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.3	1 Ceramic, household, Stoneware, Bottle (27g)	1860-1870	(NY)
1868.01	Archaeological Unit 2	3d- Final Trash Landfill	0.4	1 Metal, building material, Nail, type B cut		
1869.01	Archaeological Unit 2	3d- Final Trash Landfill	3.6	1 Faunal remains, Small artiodactyl, Rib		
1870.01	Archaeological Unit 2	3d- Final Trash Landfill	0.5	1 Floral, pit, Peach (5g)		
1871.01	Archaeological Unit 2	3d- Final Trash Landfill	1.6	1 Faunal remains, Undetermined mammal, Fragment		
1872.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.2	1 Faunal remains, Undetermined mammal, Fragment		
1873.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.5	1 Ceramic, dishware, Porcelain, Plate (4.2g)		
1873.02	Archaeological Unit 2	3d- Final Trash Landfill	-0.5	1 Ceramic, dishware, Porcelain, Plate (10g)		
1873.03	Archaeological Unit 2	3d- Final Trash Landfill	-0.5	1 Ceramic, dishware, Porcelain, Plate (43.6g)		
1874.01	Archaeological Unit 2	3d- Final Trash Landfill	0.5	1 Faunal remains, food, Sus scrofa, 4th metatarsal		
1875.01	Archaeological Unit 2	3d- Final Trash Landfill	0.1	1 Glass, Vessel, Undetermined, fragment		
1875.02	Archaeological Unit 2	3d- Final Trash Landfill	0.1	1 Glass, Vessel, Undetermined, fragment		
1876.01	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Vessel, Undetermined, fragment		
1877.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.3g)		
1878.01	Archaeological Unit 2	3d- Final Trash Landfill	0.0	1 Glass, Vessel, Undetermined, fragment		
1879.01	Archaeological Unit 2	3d- Final Trash Landfill	3.5	1 Glass, Vessel, Undetermined, fragment		
1880.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.2	1 Floral, pit, Peach (5g)		
1881.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.3	1 Glass, Bottle, Medicinal, clear, fragment: lip (36g)		
1882.01	Archaeological Unit 2	3d- Final Trash Landfill	0.4	1 Glass, Vessel, Undetermined, fragment	1870-1905	
1883.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Glass, Vessel, Undetermined, fragment		
1884.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.9	1 Faunal remains, Small artiodactyl, Lumbar vertebra		

1885.01	Archaeological Unit 2	3d- Final Trash Landfill	3.0	1 Metal, building material, Nail, type B cut		
1886.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.1	1 Cork, stopper, Cork		
1887.01	Archaeological Unit 2	3d- Final Trash Landfill	0.1	1 Metal, building material, Nail, type B cut		
1888.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.5	1 Ceramic, toy, Porcelain, Toy teacup (12.8g)		
1889.01	Archaeological Unit 2	3d- Final Trash Landfill	0.9	1 Floral, pit, Peach (5g)		
1890.01	Archaeological Unit 2	3d- Final Trash Landfill	0.4	1 Glass, building material, Window, clear	1880	
1891.01	Archaeological Unit 2	3d- Final Trash Landfill	1.6	1 Faunal remains, Unidentified bird, Fragment		
1892.01	Archaeological Unit 2	3d- Final Trash Landfill	0.1	1 Floral, pit, Peach (4g)		
1893.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.1	1 Ceramic, dishware, Stoneware, Unknown Vessel (2g)		
1894.01	Archaeological Unit 2	3d- Final Trash Landfill	0.2	1 Faunal remains, food, Domestic-sized bird, Ulna		
1895.01	Archaeological Unit 2	3d- Final Trash Landfill	2.4	1 Wood, Artifact, Fragment, worked		
1896.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.0	1 Glass, Vessel, Undetermined, fragment		
1897.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.9	1 Floral, pit, Peach (5g)		
1898.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.2	1 Faunal remains, Small artiodactyl, Rib		
1899.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.5	1 Glass, Vessel, Undetermined, fragment		
1900.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.5	1 Faunal remains, Small artiodactyl, Rib		
1901.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.1	1 Floral, shell, Coconut		
1902.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.1	1 Faunal remains, Large ungulate, Vertebra		
1903.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.0	1 Glass, building material, Window, clear	1880	
1904.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.7	1 Glass, building material, Window, aqua	1836	
1905.01	Archaeological Unit 2	3d- Final Trash Landfill	2.5	1 Glass, clothing, Button, white (0.3g)		

1906.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.1	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (9.2g)		
1907.01	Archaeological Unit 2	3d- Final Trash Landfill	1.6	1 Ceramic, dishware, Stoneware, Unknown Vessel (7.7g)		
1908.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.0	1 Metal, Undetermined, Casing/ Tubing, Copper alloy with wood (14.2g)		
1909.01	Archaeological Unit 2	3d- Final Trash Landfill	1.2	1 Metal, building material, Nail, wire		
1910.01	Archaeological Unit 2	3d- Final Trash Landfill	1.0	1 Metal, building material, Nail, type B cut		
1911.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.9	1 Metal, building material, Nail, type B cut		
1912.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.0	1 Glass, Undeterminedaqua, fragment		
1913.01	Archaeological Unit 2	3d- Final Trash Landfill	1.3	1 Metal, building material, Nail, type B cut		
1914.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.9	1 Faunal remains, Unidentified bird, Fragment		
1915.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.3	1 Ceramic, dishware, IronStone, Plate (13g)		
1916.01	Archaeological Unit 2	3d- Final Trash Landfill	1.5	1 Glass, Vessel, Undetermined, fragment		
1916.02	Archaeological Unit 2	3d- Final Trash Landfill	1.5	1 Glass, Vessel, Undetermined, fragment		
1917.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.8	1 Floral, pit, Peach (5g)		
1918.01	Archaeological Unit 2	3d- Final Trash Landfill	1.8	1 Metal, building material, Nail, type B cut		
1918.02	Archaeological Unit 2	3d- Final Trash Landfill	1.8	1 Metal, building material, Nail, type B cut		
1919.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.4	1 Floral, pit, Peach (5g)		
1920.01	Archaeological Unit 2	3d- Final Trash Landfill	0.1	1 Ceramic, household, Stoneware, Bottle (31.3g)		
1921.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.3	1 Faunal remains, food, Sus scrofa, 4th metatarsal		
1922.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.9	1 Metal, building material, Nail, type B cut		
1923.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.0	1 Metal, building material, Nail, type B cut		
1924.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.3	1 Cork, stopper, Cork		
1925.01	Archaeological Unit	3d- Final Trash	-0.9	1 Metal, building material, Nail, type B cut		

	2	Landfill				
1926.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.8	1 Glass, building material, Window, clear	1880	
1927.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.6	1 Cork, stopper, Cork		
1928.01	Archaeological Unit 2	3d- Final Trash Landfill	0.7	1 Glass, Vessel, Undetermined, fragment		
1929.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.3	1 Metal, building material, Nail, type B cut		
1930.01	Archaeological Unit 2	3d- Final Trash Landfill	1.8	1 Metal, building material, Tack		
1931.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.6	1 Ceramic, household, Stoneware, Bottle (20.3g)		
1932.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.7	1 Floral, pit, Peach (5g)		
1933.01	Archaeological Unit 2	3d- Final Trash Landfill	0.2	1 Undetermined		
1934.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.9	1 Faunal remains, food, Domestic-sized bird, Coracoid		
1935.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.2	1 Glass, building material, Window, clear	1829	
1936.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (7.9g)		
1937.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.4	1 Ceramic, dishware, Stoneware, Unknown Vessel (7.8g)		
1938.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.9	1 Glass, Bottle, Inkwell, clear, whole (23g)	1850-1865	
1939.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.5	1 Ceramic, dishware, Porcelain, Plate (20.7g)		
1940.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.6	1 Ceramic, dishware, IronStone, Plate (19.5g)		
1941.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.2	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (30.8g)		
1942.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.7	1 Ceramic, dishware, IronStone, Plate (56.5g)		
1943.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.8	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.5g)		
1944.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.8	1 Glass, Vessel, Undetermined, fragment		
1945.01	Archaeological Unit 2	3d- Final Trash Landfill	0.1	1 Metal, building material, Nail, type B cut		

1946.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.3	1 Ceramic, dishware, Stoneware, Unknown Vessel (8.6g)		
1947.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.7	1 Glass, Vessel, Undetermined, fragment		
1963.01	Archaeological Unit 2	3d- Final Trash Landfill	0.3	1 Metal, building material, Nail, type B cut		
1964.01	Archaeological Unit 2	3d- Final Trash Landfill	0.5	1 Metal, building material, Nail, type B cut		
1965.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.6	1 Faunal remains, food, Anas platyrhynchos, Tarsometatarsus (9.7g)		
1966.01	Archaeological Unit 2	3d- Final Trash Landfill	3.1	1 Faunal remains, food, Sus scrofa, Metapodial (14.8g)		
1967.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.3	1 Ceramic, dishware, Porcelain, Unknown Vessel (10.2g)		
1968.01	Archaeological Unit 2	3d- Final Trash Landfill	0.3	1 Metal, building material, Nail, type B cut		
1969.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.8	1 Metal, building material, Nail, type B cut		
1970.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.8	1 Faunal remains, food, Small caprine, Rib (4.3g)		
1971.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.7	1 Metal, Undetermined, Sheet Metal, Iron/ Steel (314.7g)		
1972.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.2	1 Glass, Vessel, Undetermined, fragment		
1973.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.4	1 Faunal remains, food, Gallus gallus, Ulna		
1974.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.8	1 Faunal remains, food, Small caprine, Lumbar vertebra		
1975.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.5	1 Faunal remains, food, Bos taurus, Tibia		
1976.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Metal, building material, Nail, type B cut		
1976.02	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Metal, clothing, Fastener, Copper alloy/ Brass (0.9g)		
1977.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.8	1 Ceramic, dishware, IronStone, Unknown Vessel (14.4g)		
1978.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Faunal remains, food, Small caprine, Rib		
1979.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.1	1 Ceramic, dishware, IronStone, Unknown Vessel (19.6g)		
1980.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.4	1 Metal, building material, Nail, type B cut		

1981.01	Archaeological Unit 2	3d- Final Trash Landfill	1.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (16.3g)		
1982.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.3	1 Glass, Bottle, Undetermined, clear, fragment: base (5g)	1850-1880	
1983.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.6	1 Faunal remains, food, Small caprine, Lumbar vertebra		
1984.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.7	1 Glass, clothing, Button, white (0.9g)		
1985.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.3	1 Floral, seed, Squash (0.1g)		
1986.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.6	1 Glass, Vessel, Undetermined, fragment		
1987.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.8	1 Glass, building material, Window, clear	1836	
1988.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.7	1 Ceramic, dishware, Stoneware, Unknown Vessel (18.7g)		
1989.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.2	1 Glass, building material, Window, aqua	1836	
1989.02	Archaeological Unit 2	3d- Final Trash Landfill	-2.2	1 Glass, building material, Window, aqua	1898	
1990.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.1g)		
1990.02	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.2g)		
1990.03	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.8g)		
1990.04	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (6.2g)		
1990.05	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (12.8g)		
1990.06	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (12.9g)		
1990.07	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (14.4g)		
1990.08	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (20g)		
1991.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.9	1 Faunal remains, food, Sus scrofa, Femur (5.7g)		
1992.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.2	1 Metal, building material, Nail, type B cut		

1993.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.3	1 Faunal remains, food, Sus scrofa, 3rd metatarsal (23.7g)		
1994.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.2	1 Ceramic, dishware, Stoneware, Unknown Vessel (15.9g)		
1995.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.1	1 Ceramic, dishware, Whiteware, Lid (13.6g)		
1996.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.2	1 Metal, building material, Nail, type B cut		
1997.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.8	1 Ceramic, dishware, Earthenware, Bowl (23.5g)		
1998.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.0	1 Floral, pit, Peach (5g)		
1999.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.9	1 Floral, pit, Peach (5g)		
2000.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.7	1 Floral, shell, Coconut		
2001.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.6	1 Faunal remains, food, Small caprine, Pelvis (64.6g)		
2002.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.9	1 Glass, household, Lantern Glass, clear, fragment (7.2g)		
2003.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.4	1 Metal, building material, Nail, type B cut		
2004.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.4	1 Glass, Vessel, Undetermined, fragment		
2005.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.9	1 Metal, building material, Nail, type B cut		
2006.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.4	1 Faunal remains, food, Sus scrofa, Femur		
2007.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.9	1 Faunal remains, Undetermined		
2007.02	Archaeological Unit 2	3d- Final Trash Landfill	-2.9	1 Faunal remains, Undetermined (4.3g)		
2008.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.7	1 Glass, building material, Window, aqua	1880	
2009.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.4	1 Glass, building material, Window, aqua	1836	
2010.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.4	1 Faunal remains, food, Small caprine, Ischium (2.4g)		
2011.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.0	1 Metal, building material, Nail, type B cut		
2012.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.6	1 Metal, building material, Nail, type B cut		
2013.01	Archaeological Unit	3d- Final Trash	-5.4	1 Cork, stopper, Cork		

	2	Landfill				
2014.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.9	1 Glass, Bottle, Undetermined, aqua, fragment: neck (5g)	1821-1905	
2015.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.7	1 Glass, building material, Window, aqua	1880	
2016.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.5	1 Metal, Undetermined, Scrap, Iron (8.8g)		
2017.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.1	1 Glass, building material, Window, aqua	1829	
2018.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.5	1 Ceramic, dishware, IronStone, Unknown Vessel (13.6g)		
2019.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.0	1 Glass, Vessel, Undetermined, fragment		
2020.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.8	1 Glass, Vessel, Undetermined, fragment		
2021.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.9	1 Glass, building material, Window, clear	1880	
2023.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.4	1 Metal, building material, Nail, type B cut		
2024.01	Archaeological Unit 2	3d- Final Trash Landfill	-1.6	1 Ceramic, dishware, Porcelain, Unknown Vessel (6.9g)		
2024.02	Archaeological Unit 2	3d- Final Trash Landfill	-1.6	1 Ceramic, dishware, Porcelain, Unknown Vessel (55.4g)		
2025.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.1	1 Faunal remains, food, Small caprine, Caudal vertebra (4.6g)		
2025.02	Archaeological Unit 2	3d- Final Trash Landfill	-3.1	1 Faunal remains, food, Domestic-sized bird, Vertebra (90g)		
2026.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.2	1 Faunal remains, food, Sus scrofa, Ilium		
2026.02	Archaeological Unit 2	3d- Final Trash Landfill	-4.2	1 Faunal remains, food, Sus scrofa, Ilium		
2027.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.3	1 Metal, building material, Nail, type B cut		
2028.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.0	1 Glass, building material, Window, aqua	1880	
2029.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.2	1 Faunal remains, food, Small caprine, Radius (90.6g)		
2030.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.8	1 Faunal remains, food, Domestic-sized bird, Phalanx (75g)		
2031.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.1	1 Glass, building material, Window		

2032.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.4	1 Faunal remains, food, Domestic-sized bird, Phalanx (0.6g)		
2033.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.1	1 Floral, seed, Pumpkin (0.1g)		
2034.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.0	1 Glass, building material, Window, aqua	1880	
2035.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.2	1 Glass, Bottle, Liquor, brown, fragment: body (38g)	1850-1875	
2035.02	Archaeological Unit 2	3d- Final Trash Landfill	-5.2	1 Glass, Bottle, Liquor, brown, fragment: base (174g)	1850-1875	
2036.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.7	1 Faunal remains, Undetermined mammal, Fragment		
2037.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.9	1 Metal, building material, Nail, type B cut		
2038.01	Archaeological Unit 2	3d- Final Trash Landfill	5.0	1 Glass, building material, Window, aqua	1898	
2039.01	Archaeological Unit 2	3d- Final Trash Landfill	-2.9	1 Metal, Undetermined, Wire, Iron/ Steel (0.6g)		
2040.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.1	1 Metal, building material, Nail, type B cut		
2041.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.5	1 Faunal remains, Undetermined mammal, Fragment		
2042.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.7	1 Metal, building material, Nail, type B cut		
2043.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.8	1 Glass, building material, Window, aqua		
2044.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.4	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.2g)		
2045.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.6	1 Metal, building material, Nail, type B cut		
2046.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.1	1 Glass, building material, Window, aqua	1880	
2047.01	Archaeological Unit 2	3d- Final Trash Landfill	-6.1	1 Metal, building material, Nail, type B cut		
2048.01	Archaeological Unit 2	3d- Final Trash Landfill	-6.0	1 Ceramic, dishware, IronStone, Unknown Vessel (17.7g)		
2049.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.0	1 Wood, household, Clothes Pin (2.2g)		
2050.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.5	1 Undetermined		
2051.01	Archaeological Unit 2	3d- Final Trash Landfill	-3.9	1 Faunal remains, Undetermined mammal, Fragment (10.4g)		

2052.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.4	1 Ceramic, dishware, Earthenware, Unknown Vessel (8.9g)		
2053.01	Archaeological Unit 2	3d- Final Trash Landfill	-6.7	1 Metal, building material, Nail, type B cut		
2054.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.2	1 Faunal remains, food, Small caprine, Rib (1.4g)		
2055.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.5	1 Wood, household, Clothes Pin (0.2g)		
2055.02	Archaeological Unit 2	3d- Final Trash Landfill	-5.5	1 Wood, household, Clothes Pin (0.04g)		
2055.03	Archaeological Unit 2	3d- Final Trash Landfill	-5.5	1 Wood, household, Clothes Pin (0.1g)		
2055.04	Archaeological Unit 2	3d- Final Trash Landfill	-5.5	1 Wood, household, Clothes Pin (0.2g)		
2055.05	Archaeological Unit 2	3d- Final Trash Landfill	-5.5	1 Wood, household, Clothes Pin (2g)		
2056.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.5	1 Cork, stopper, Cork		
2057.01	Archaeological Unit 2	3d- Final Trash Landfill	-4.9	1 Floral, shell, Peanut (0.4g)		
2058.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.0	1 Faunal remains, food, Bos taurus, Ulna (29g)		
2059.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.0	1 Faunal remains, Undetermined mammal, Fragment		
2059.02	Archaeological Unit 2	3d- Final Trash Landfill	-5.0	1 Faunal remains, Undetermined mammal, Fragment		
2060.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.0	1 Metal, Undetermined, Wire, Iron/ Steel (0.5g)		
2060.02	Archaeological Unit 2	3d- Final Trash Landfill	-5.0	1 Metal, Undetermined, Wire, Iron/ Steel (0.4g)		
2061.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.0	1 Metal, household- kitchen, Flatware, Nickel/ Lead/ Pewter		
2062.01	Archaeological Unit 2	3d- Final Trash Landfill	-5.0	1 Faunal remains, food, Domestic-sized bird, Rib (16.3g)		
2071.01	Archaeological Unit 2	3d- Final Trash Landfill	-6.3	1 Floral, seed, Squash (0.1g)		
2072.01	Archaeological Unit 2	3d- Final Trash Landfill	-6.1	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.4g)		
2072.02	Archaeological Unit 2	3d- Final Trash Landfill	-6.1	1 Ceramic, dishware, Porcelain, Unknown Vessel (7g)		
2073.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.6	1 Faunal remains, food, Small caprine, Lumbar vertebra		

2074.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.1	1 Metal, building material, Nail, type B cut		
2075.01	Archaeological Unit 2	3d- Final Trash Landfill	-6.7	1 Cork, stopper, Cork		
2076.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.0	1 Faunal remains, food, Small caprine, Ulna (3.3g)		
2077.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.7	1 Glass, building material, Window, aqua	1880	
2078.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.1	1 Faunal remains, food, Domestic-sized bird, Radius (5.2g)		
2079.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.0	1 Faunal remains, Undetermined mammal, Fragment		
2080.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.7	1 Ceramic, dishware, IronStone, Unknown Vessel (20.6g)		
2081.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.5	1 Ceramic, dishware, IronStone, Plate (42.6g)		
2082.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.6	1 Metal, building material, Nail, type B cut		
2083.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.9	1 Ceramic, dishware, IronStone, Unknown Vessel (33.5g)		
2084.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.4	1 Floral, seed, Squash (0.1g)		
2084.02	Archaeological Unit 2	3d- Final Trash Landfill	-8.4	1 Floral, seed, Squash (0.1g)		
2085.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.6	1 Glass, building material, Window, clear	1886	
2086.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.9	1 Metal, building material, Screw		
2087.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.3g)		
2088.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.1	1 Faunal remains, food, Small caprine, Scapula		
2089.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.0	1 Glass, household, Lantern Glass, clear, fragment (15g)	1865	
2090.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.7	1 Cork, stopper, Cork		
2091.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.2	1 Metal, building material, Nail, type B cut		
2092.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.5	1 Glass, building material, Window, aqua	1836	
2092.02	Archaeological Unit 2	3d- Final Trash Landfill	-8.5	1 Glass, building material, Window, aqua	1836	

2093.01	Archaeological Unit 2	3d- Final Trash Landfill	-6.8	1 Cork, stopper, Cork		
2094.01	Archaeological Unit 2	3d- Final Trash Landfill	-6.9	1 Faunal remains, Large ungulate, Thoracic vertebra (25g)		
2095.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.4	1 Glass, building material, Window, aqua	1886	
2095.02	Archaeological Unit 2	3d- Final Trash Landfill	-7.4	1 Glass, building material, Window, aqua	1886	
2095.03	Archaeological Unit 2	3d- Final Trash Landfill	-7.4	1 Glass, building material, Window, aqua	1886	
2095.04	Archaeological Unit 2	3d- Final Trash Landfill	-7.4	1 Glass, building material, Window, aqua	1886	
2095.05	Archaeological Unit 2	3d- Final Trash Landfill	-7.4	1 Glass, building material, Window, aqua	1886	
2096.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.9	1 Faunal remains, Undetermined mammal, Fragment (7.8g)		
2097.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.7	1 Floral, shell, Coconut (8.8g)		
2098.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.4	1 Faunal remains, food, Anas platyrhynchos, Tibiotarsus (18.9g)		
2099.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.2	1 Glass, building material, Window, aqua	1836	
2100.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.8	1 Cork, stopper, Cork		
2101.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.6	1 Glass, Bottle, Undetermined, aqua, fragment: body (6g)	1820-1870	
2101.02	Archaeological Unit 2	3d- Final Trash Landfill	-9.6	1 Glass, Bottle, Undetermined, aqua, fragment: lip (23g)	1820-1870	
2102.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.8	1 Glass, Vessel, Undetermined, fragment		
2103.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.4	1 Glass, building material, Window, aqua	1836	
2104.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.8	1 Glass, Vessel, Undetermined, fragment		
2106.01	Archaeological Unit 2	3d- Final Trash Landfill	-7.4	1 Leather, Undetermined, Scrap		
2107.01	Archaeological Unit 2	3d- Final Trash Landfill	-6.4	1 Faunal remains, food, Small caprine, Pubis		
2108.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.0	1 Glass, building material, Window, aqua	1880	
2108.02	Archaeological Unit 2	3d- Final Trash Landfill	-8.0	1 Glass, building material, Window, aqua	1886	

2109.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.8	1 Faunal remains, food, Gallus gallus, Radius (20.9g)		
2110.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.1	1 Ceramic, personal, Smoking pipe bowl (20.7g)		
2111.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.9	1 Faunal remains, food, Gallus gallus, Clavicle (Furcula) (9.1g)		
2112.01	Archaeological Unit 2	3d- Final Trash Landfill	-6.9	1 Metal, Undetermined, Scrap, Brass		
2113.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.4	1 Metal, Undetermined, Wire, Iron/ Steel (0.6g)		
2114.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.6	1 Faunal remains, Undetermined mammal, Fragment (25g)		
2114.02	Archaeological Unit 2	3d- Final Trash Landfill	-8.6	1 Faunal remains, food, Sus scrofa, Ilium (50g)		
2115.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.8	1 Metal, building material, Nail, type B cut		
2116.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.8	1 Faunal remains, food, Small caprine, Scapula (86.6g)		
2117.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.1	1 Ceramic, dishware, Earthenware, Unknown Vessel (5.7g)		
2118.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.9	1 Metal, building material, Nail, type B cut		
2119.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.0	1 Faunal remains, Unidentified bird, Fragment (75.1g)		
2120.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.2	1 Faunal remains, Undetermined mammal, Fragment (11.7g)		
2121.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.9	1 Metal, building material, Nail, type B cut		
2122.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.9	1 Metal, building material, Nail, type B cut		
2123.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.3	1 Metal, building material, Nail, type B cut		
2124.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.9	1 Glass, building material, Window, clear	1886	
2125.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.6	1 Faunal remains, food, Domestic-sized bird, Tibiotarsus		
2126.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.1	1 Faunal remains, food, Small caprine, Rib (8g)		
2126.02	Archaeological Unit 2	3d- Final Trash Landfill	-8.1	1 Faunal remains, food, Small caprine, Pelvis (1.6g)		

2127.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.0	1 Metal, Undetermined, Wire, Iron/ Steel (6.1g)		
2128.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.7	1 Faunal remains, Undetermined mammal, Fragment (25g)		
2129.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.2	1 Metal, personal, Tin, for mints, Brass		
2130.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.7	1 Ceramic, dishware, Porcelain, Teacup (23.6g)		
2131.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.1	1 Cork, stopper, Cork		
2132.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.9	1 Metal, building material, Nail, type B cut		
2133.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.2	1 Glass, building material, Window, aqua	1880	
2134.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.8	1 Metal, building material, Nail, type B cut		
2135.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.6	1 Glass, building material, Window, clear	1898	
2136.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.1	1 Glass, building material, Window, clear	1898	
2137.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.9	1 Glass, Bottle, Undetermined, aqua, fragment: body (15g)	1830-1905	"145"
2138.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.6	1 Glass, building material, Window, clear	1880	
2139.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.2	1 Metal, building material, Nail, type B cut		
2140.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.0	1 Faunal remains, Small artiodactyl, Rib (15.8g)		
2141.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.5	1 Metal, Undetermined, Casing/ Tubing, Iron/ Steel (4.7g)		
2142.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.1	1 Metal, building material, Nail, type B cut		
2143.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.8	1 Metal, building material, Nail, type B cut		
2144.01	Archaeological Unit 2	3d- Final Trash Landfill	-8.7	1 Metal, building material, Nail, type B cut		
2145.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.0	1 Glass, building material, Window, aqua	1880	
2145.02	Archaeological Unit 2	3d- Final Trash Landfill	-10.0	1 Glass, building material, Window, aqua	1886	
2146.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.0	1 Glass, Bottle, Medicinal, aqua, fragment: lip (15g)	1860-1870	"Mu"

2147.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.9	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.2g)		
2148.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.6	1 Glass, building material, Window, aqua	1880	
2148.02	Archaeological Unit 2	3d- Final Trash Landfill	-10.6	1 Glass, building material, Window, aqua	1880	
2148.03	Archaeological Unit 2	3d- Final Trash Landfill	-10.6	1 Glass, building material, Window, aqua	1880	
2148.04	Archaeological Unit 2	3d- Final Trash Landfill	-10.6	1 Glass, building material, Window, aqua	1880	
2149.01	Archaeological Unit 2	3d- Final Trash Landfill	-9.7	1 Faunal remains, food, Gallus gallus, Humerus		
2150.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.1	1 Glass, building material, Window, aqua	1880	
2150.02	Archaeological Unit 2	3d- Final Trash Landfill	-10.1	1 Glass, building material, Window, aqua	1880	
2150.03	Archaeological Unit 2	3d- Final Trash Landfill	-10.1	1 Glass, building material, Window, aqua	1880	
2151.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.4	1 Floral, pit, Peach		
2152.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.0	1 Faunal remains, Undetermined mammal, Fragment		
2153.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.3	1 Faunal remains, food, Small caprine, Femur		
2154.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.4	1 Faunal remains, food, Small caprine, Scapula (5g)		
2155.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.1	1 Faunal remains, food, Clam		
2156.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.9	1 Ceramic, dishware, Porcelain, Unknown Vessel (16.1g)		
2157.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.6	1 Faunal remains, food, Bos taurus, Rib (17g)		
2158.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.3	1 Faunal remains, food, Gallus gallus, Humerus (18.3g)		
2159.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.7	1 Ceramic, dishware, IronStone, Unknown Vessel (23.4g)		
2160.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.4	1 Faunal remains, Undetermined mammal, Fragment (10g)		
2161.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.5	1 Faunal remains, Undetermined, Small Mammal, Fragment (7.6g)		
2162.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.9	1 Glass, building material, Window, aqua	1880	

2162.02	Archaeological Unit 2	3d- Final Trash Landfill	-11.9	1 Glass, building material, Window, aqua	1880	
2163.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.1	1 Metal, building material, Nail, type B cut		
2164.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.7	1 Faunal remains, food, Gallus gallus, Tarsometatarsus (14.3g)		
2165.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.2	1 Glass, Undeterminedfragment		
2166.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.9	1 Ceramic, dishware, IronStone, Saucer (30.8g)		
2166.02	Archaeological Unit 2	3d- Final Trash Landfill	-11.9	1 Ceramic, dishware, Porcelain, Mug (163.6g)		
2167.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.0	1 Glass, building material, Window, aqua	1836	
2168.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.0	1 Floral, seed, Squash (0.1g)		
2168.02	Archaeological Unit 2	3d- Final Trash Landfill	-11.0	1 Floral, seed, Melon (0.1g)		
2169.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.4	1 Faunal remains, food, Gallus gallus, Fibula (6.6g)		
2170.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.7	1 Faunal remains, food, Sus scrofa, Femur (53.6g)		
2171.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.8	1 Ceramic, dishware, IronStone, Unknown Vessel (4.3g)	1850-1869	
2198.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.8	1 Metal, building material, Nail, type B cut		
2199.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.6	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
2199.02	Archaeological Unit 2	3d- Final Trash Landfill	-11.6	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
2199.03	Archaeological Unit 2	3d- Final Trash Landfill	-11.6	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
2199.04	Archaeological Unit 2	3d- Final Trash Landfill	-11.6	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
2200.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.6	1 Ceramic, dishware, Whiteware, Unknown Vessel (4g)		
2201.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.7	1 Faunal remains, food, Small caprine, Lumbar vertebra		
2202.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.6	1 Metal, building material, Nail, type B cut		
2203.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.2	1 Metal, Undetermined, Wire, Iron/ Steel (0.4g)		

2203.02	Archaeological Unit 2	3d- Final Trash Landfill	-11.2	1 Metal, Undetermined, Wire, Iron/ Steel (0.5g)		
2204.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.7	1 Glass, Vessel, Undetermined, fragment		
2205.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.2	1 Ceramic, dishware, IronStone, Unknown Vessel (7.5g)	1850-1869	
2206.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (32g)		
2207.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.5	1 Faunal remains, food, Small caprine, Sacrum		
2208.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.4	1 Faunal remains, food, Gallus gallus, Femur		
2208.02	Archaeological Unit 2	3d- Final Trash Landfill	-11.4	1 Faunal remains, food, Gallus gallus, Femur		
2209.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.7	1 Faunal remains, food, Small caprine, Ilium		
2210.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.3	1 Glass, Vessel, Undetermined, fragment		
2210.02	Archaeological Unit 2	3d- Final Trash Landfill	-11.3	1 Glass, Vessel, Undetermined, fragment		
2210.03	Archaeological Unit 2	3d- Final Trash Landfill	-11.3	1 Glass, Vessel, Undetermined, fragment		
2210.04	Archaeological Unit 2	3d- Final Trash Landfill	-11.3	1 Glass, Vessel, Undetermined, fragment		
2210.05	Archaeological Unit 2	3d- Final Trash Landfill	-11.3	1 Glass, Vessel, Undetermined, fragment		
2211.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.4	1 Faunal remains, food, Small caprine, Pelvis		
2211.02	Archaeological Unit 2	3d- Final Trash Landfill	-11.4	1 Faunal remains, food, Small caprine, Pelvis (11.4g)		
2211.03	Archaeological Unit 2	3d- Final Trash Landfill	-11.4	1 Faunal remains, Undetermined mammal, Fragment (11.4g)		
2211.04	Archaeological Unit 2	3d- Final Trash Landfill	-11.4	1 Faunal remains, Undetermined mammal, Fragment (11.4g)		
2211.05	Archaeological Unit 2	3d- Final Trash Landfill	-11.4	1 Faunal remains, Undetermined mammal, Fragment (11.4g)		
2212.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.6	1 Metal, building material, Nail, type B cut		
2213.01	Archaeological Unit 2	3d- Final Trash Landfill	-10.6	1 Metal, building material, Nail, type B cut		
2214.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.5	1 Faunal remains, food, Gallus gallus, Humerus (768.27g)		

2215.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.1	1 Glass, building material, Window, aqua	1880	
2215.02	Archaeological Unit 2	3d- Final Trash Landfill	-13.1	1 Glass, building material, Window, aqua	1880	
2215.03	Archaeological Unit 2	3d- Final Trash Landfill	-13.1	1 Glass, building material, Window, aqua	1880	
2216.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.5	1 Glass, building material, Window, aqua	1880	
2216.02	Archaeological Unit 2	3d- Final Trash Landfill	-12.5	1 Glass, building material, Window, aqua	1886	
2217.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.9	1 Faunal remains, food, Bos taurus, Ilium (97.7g)		
2218.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.6	1 Ceramic, dishware, IronStone, Unknown Vessel (33.8g)		
2219.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.6	1 Metal, building material, Nail, type B cut		
2220.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.6	1 Faunal remains, food, Sus scrofa, Femur (18.7g)		
2221.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.1	1 Ceramic, dishware, IronStone, Unknown Vessel (12.5g)		
2222.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.1	1 Metal, Undetermined, Wire, Iron/ Steel (0.8g)		
2223.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.5	1 Ceramic, dishware, IronStone, Unknown Vessel (8.4g)		
2224.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.6	1 Glass, building material, Window, aqua	1880	
2224.02	Archaeological Unit 2	3d- Final Trash Landfill	-13.6	1 Glass, building material, Window, aqua	1880	
2225.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.9	1 Metal, building material, Nail, type B cut		
2226.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.6	1 Ceramic, dishware, IronStone, Unknown Vessel (4.1g)	1860-1900	
2227.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.5	1 Faunal remains, food, Sus scrofa, Radius		
2227.02	Archaeological Unit 2	3d- Final Trash Landfill	-12.5	1 Faunal remains, food, Sus scrofa, Radius		
2227.03	Archaeological Unit 2	3d- Final Trash Landfill	-12.5	1 Faunal remains, food, Sus scrofa, Ulna		
2228.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.9	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.2g)		
2229.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.1	1 Ceramic, dishware, IronStone, Unknown Vessel (4.8g)		

2230.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.7	1 Metal, Undetermined, Wire, Iron/ Steel (1.2g)		
2231.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.9	1 Faunal remains, food, Sus scrofa, 1st phalanx		
2232.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.4	1 Faunal remains, Undetermined mammal, Fragment		
2233.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.7	1 Glass, Vessel, Undetermined, fragment		
2234.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.4	1 Faunal remains, food, Small caprine, Axis (2nd Cervical)		
2235.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.1	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
2235.02	Archaeological Unit 2	3d- Final Trash Landfill	-14.1	1 Faunal remains, food, Gallus gallus, Femur		
2236.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.9	1 Stone, household, slate pencil (2.6g)		
2237.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.4	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
2237.02	Archaeological Unit 2	3d- Final Trash Landfill	-14.4	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
2237.03	Archaeological Unit 2	3d- Final Trash Landfill	-14.4	1 Faunal remains, Undetermined mammal, Fragment		
2238.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.4	1 Glass, building material, Window, aqua	1880	
2238.02	Archaeological Unit 2	3d- Final Trash Landfill	-13.4	1 Glass, building material, Window, aqua	1880	
2239.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.5	1 Faunal remains, food, Sus scrofa, 4th metatarsal		
2240.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.9	1 Faunal remains, Small artiodactyl, Rib		
2240.02	Archaeological Unit 2	3d- Final Trash Landfill	-13.9	1 Faunal remains, Undetermined		
2241.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.6	1 Ceramic, dishware, IronStone, Cup (7.3g)		
2242.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.7	1 Faunal remains, Small artiodactyl, Rib		
2243.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.6	1 Faunal remains, food, Domestic-sized bird, Phalanx		
2244.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.4	1 Glass, building material, Window, clear	1836	
2245.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.6	1 Glass, household, Lantern Glass, clear, fragment (5g)		

2246.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.7	1 Faunal remains, food, Gallus gallus, Carpometacarpus		
2247.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.1	1 Metal, building material, Nail, type B cut		
2248.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.2	1 Glass, Vessel, Undetermined, fragment		
2249.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.5	1 Floral, seed, Pumpkin (0.1g)		
2250.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.6	1 Ceramic, dishware, IronStone, Unknown Vessel (4.5g)	1850-1869	
2251.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.0	1 Metal, building material, Nail, type B cut		
2252.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.7	1 Metal, building material, Nail, type B cut		
2253.01	Archaeological Unit 2	3d- Final Trash Landfill	-11.3	1 Ceramic, dishware, IronStone, Cup (7.2g)		
2254.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.0	1 Faunal remains, Undetermined mammal, Fragment (5.2g)		
2255.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.2	1 Glass, Bottle, Undetermined, aqua, fragment: body (10g)	1820-1890	
2255.02	Archaeological Unit 2	3d- Final Trash Landfill	-12.2	1 Glass, Bottle, Undetermined, aqua, fragment: lip (42g)	1820-1890	
2256.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.6	1 Faunal remains, food, Domestic-sized bird, Sternum		
2257.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.2	1 Glass, Undeterminedclear, fragment: body		
2334.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.2	1 Glass, building material, Window, aqua	1880	
2334.02	Archaeological Unit 2	3d- Final Trash Landfill	-12.2	1 Glass, building material, Window, aqua	1880	
2335.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.5	1 Faunal remains, food, Gallus gallus, Clavicle (Furcula)		
2336.01	Archaeological Unit 2	3d- Final Trash Landfill	-12.9	1 Faunal remains, food, Sus scrofa, 3rd metatarsal		
2336.02	Archaeological Unit 2	3d- Final Trash Landfill	-12.9	1 Faunal remains, Small artiodactyl, Rib (6.3g)		
2336.03	Archaeological Unit 2	3d- Final Trash Landfill	-12.9	1 Faunal remains, Small artiodactyl, Rib (6.3g)		
2337.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.2	1 Faunal remains, food, Sus scrofa, Metapodial (29.7g)		
2338.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.0	1 Metal, household, Thimble, Brass		

2339.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.9	1 Faunal remains, food, Sus scrofa, Rib		
2340.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.1	1 Faunal remains, food, Gallus gallus, Humerus (71g)		
2341.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.2	1 Faunal remains, Large ungulate, Cervical vertebra (55g)		
2342.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.1	1 Metal, building material, Nail, type B cut		
2343.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.5	1 Metal, Undetermined, Rod, Iron (3.9g)		
2344.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.2	1 Metal, Undetermined, Wire, Iron/ Steel (1.7g)		
2345.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.0	1 Metal, Undetermined, Wire, Iron/ Steel (12.6g)		
2346.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.4	1 Faunal remains, food, Sus scrofa, Ulna (16g)		
2347.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.7	1 Metal, Undetermined, Rod, Iron/ Steel (8.9g)		
2348.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.9	1 Glass, Vessel, Undetermined, fragment		
2348.02	Archaeological Unit 2	3d- Final Trash Landfill	-14.9	1 Glass, Vessel, Undetermined, fragment		
2349.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.5	1 Faunal remains, Small artiodactyl, Rib		
2350.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.8	1 Metal, building material, Nail, type B cut		
2351.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.0	1 Metal, household- kitchen, Flatware, knife, Iron		
2352.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.6	1 Ceramic, dishware, IronStone, Unknown Vessel (13.3g)		
2353.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.4	1 Floral, pit, Peach (5g)		
2355.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.3	1 Metal, UndeterminedCopper alloy (1.8g)		
2356.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.0	1 Floral, seed, Squash (0.1g)		
2357.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.6	1 Faunal remains, Undetermined mammal, Fragment (1g)		
2358.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.9	1 Glass, building material, Window, aqua	1880	
2359.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.6	1 Glass, household, Lantern Glass, clear, fragment (4g)	1865	

2360.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.8	1 Ceramic, dishware, IronStone, Unknown Vessel (21.4g)	1860-1900	
2361.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.0	1 Faunal remains, food, Sus scrofa, 1st phalanx		
2362.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.9	1 Glass, building material, Window, clear	1836	
2363.01	Archaeological Unit 2	3d- Final Trash Landfill	-13.9	1 Metal, building material, Nail, type B cut		
2364.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.6	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.1g)		
2365.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.9	1 Glass, Vessel, Undetermined, fragment		
2366.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.9	1 Glass, building material, Window, aqua	1886	
2367.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.6	1 Metal, Undetermined, Wire, Iron/ Steel (0.5g)		
2368.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.2	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.1g)		
2369.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.1	1 Faunal remains, Small artiodactyl, Rib		
2370.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.9	1 Glass, Vessel, Undetermined, fragment		
2371.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.2	1 Glass, building material, Window, aqua	1886	
2372.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.6	1 Glass, Bottle, Undetermined, aqua, fragment: base (16g)	1860-1890	
2373.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.0	1 Faunal remains, food, Sus scrofa, Thoracic vertebra		
2374.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.7	1 Metal, building material, Nail, type B cut		
2375.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.7	1 Metal, building material, Nail, type B cut		
2376.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.6	1 Glass, building material, Window, clear	1886	
2377.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.3	1 Metal, building material, Nail, wire		
2378.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.4	1 Faunal remains, Undetermined mammal, Fragment (2.6g)		
2379.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.8	1 Metal, Undetermined, Wire, Iron/ Steel (5.8g)		
2380.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.7	1 Faunal remains, Undetermined mammal, Fragment		

2381.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.7	1 Metal, Undetermined, Rod, Iron/ Steel (20.01g)		
2382.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.8	1 Ceramic, dishware, IronStone, Unknown Vessel (1.8g)		
2383.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.6	1 Glass, building material, Window, aqua	1898	
2384.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.3	1 Glass, Vessel, Undetermined, fragment		
2385.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.1	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.1g)		
2386.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.0	1 Metal, building material, Nail, type B cut		
2387.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.4	1 Glass, building material, Window, aqua	1880	
2388.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.5	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (2.8g)		
2389.01	Archaeological Unit 2	3d- Final Trash Landfill	-14.7	1 Glass, Vessel, Undetermined, fragment		
2390.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.9	1 Glass, Glassware, Tumbler, clear, fragment (14g)	1870-1904	
2391.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.9	1 Glass, building material, Window, aqua		
2392.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.8	1 Faunal remains, food, Small caprine, Rib		
2393.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.5	1 Faunal remains, food, Small caprine, Calcaneus		
2394.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.7	1 Glass, household, Lantern Glass, clear, fragment (5g)	1865	
2395.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.3	1 Faunal remains, Large ungulate, Lumbar vertebra		
2396.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.6	1 Faunal remains, food, Egg shell		
2397.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.8	1 Glass, Vessel, Undetermined, fragment		
2397.02	Archaeological Unit 2	3d- Final Trash Landfill	-18.8	1 Glass, building material, Window, aqua	1880	
2397.03	Archaeological Unit 2	3d- Final Trash Landfill	-18.8	1 Glass, building material, Window, aqua	1880	
2398.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.8	1 Glass, Vessel, Undetermined, fragment		
2399.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.7	1 Fiber, Industry, Rope/ String		

2400.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.1	1 Faunal remains, food, Small caprine, Scapula		
2401.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.4	1 Metal, building material, Nail, type B cut		
2402.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.5	1 Glass, building material, Window, aqua, fragment	1829	
2403.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.1	1 Cork, stopper, Cork		
2404.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.1	1 Floral, seed, Squash (0.1g)		
2405.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.2	1 Glass, Vessel, Undetermined, fragment		
2407.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.4	1 Glass, building material, Window, aqua	1898	
2408.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.6	1 Wood, Undetermined, Fragment		
2409.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.3	1 Faunal remains, food, Small caprine, Rib (26.3g)		
2410.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.0	1 Metal, building material, Nail, type B cut		
2411.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.6	1 Faunal remains, food, Small caprine, Thoracic vertebra (54g)		
2411.02	Archaeological Unit 2	3d- Final Trash Landfill	-17.6	1 Faunal remains, food, Small caprine, Thoracic vertebra (54g)		
2412.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.8	1 Faunal remains, food, Small caprine, Thoracic vertebra		
2413.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.2	1 Glass, building material, Window, aqua	1898	
2414.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.3	1 Metal, Undetermined, Wire, Iron/ Steel (4.1g)		
2429.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.1	1 Faunal remains, food, Small caprine, Lumbar vertebra		
2430.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.0	1 Glass, Undeterminedaqua, fragment		
2431.00	Archaeological Unit 2	3d- Final Trash Landfill	-17.4	1 Undetermined		
2432.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.3	1 Faunal remains, Unidentified fish, Vertebra (54g)		
2432.02	Archaeological Unit 2	3d- Final Trash Landfill	-17.3	1 Faunal remains, Unidentified fish, Vertebra (54g)		
2433.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.8	1 Metal, building material, Nail, type B cut		

2434.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.9	1 Faunal remains, food, Sus scrofa, 4th metacarpal (1.2g)		
2435.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.2	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
2436.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.5	1 Floral, shell, Coconut (101.8g)		
2437.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.6	1 Glass, building material, Window, aqua	1880	
2438.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.3	1 Metal, Undetermined, Wire, Copper (2.7g)		
2439.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.4	1 Faunal remains, food, Small caprine, Scapula		
2440.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.9	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
2441.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.4	1 Glass, building material, Window, aqua	1886	
2442.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.3	1 Glass, Glassware, Tumbler, clear, fragment (24g)	1870-1904	
2443.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.0	1 Ceramic, dishware, IronStone, Unknown Vessel (21.9g)		
2444.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.6	1 Glass, Bottle, Undetermined, aqua, fragment: base (3.7g)		
2444.02	Archaeological Unit 2	3d- Final Trash Landfill	-17.6	1 Glass, Bottle, Undetermined, aqua, fragment: body (40.9g)		
2445.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.9	1 Ceramic, dishware, Porcelain, Bowl (201.4g)		
2446.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.7	1 Faunal remains, Large ungulate, Scapula (9.9g)		
2447.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.7	1 Metal, Undetermined, Wire, Iron/ Steel (8.1g)		
2448.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.2	1 Faunal remains, Unidentified fish, Fragment		
2449.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.2	1 Faunal remains, Undetermined mammal, Fragment (10g)		
2450.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.6	1 Cork, stopper, Cork		
2451.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.1	1 Metal, building material, Nail, type B cut		
2452.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.3	1 Glass, building material, Window, aqua	1886	

2453.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.5	1 Faunal remains, food, Gallus gallus, Humerus		
2454.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.6	1 Cork, stopper, Cork		
2455.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.3	1 Floral, pit, Peach (5g)		
2456.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.5	1 Floral, seed, Squash (0.1g)		
2457.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.7	1 Metal, household- kitchen, Flatware, spoon, Pewter/ Nickel		
2458.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.8	1 Metal, building material, Nail, type B cut		
2459.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.9	1 Metal, building material, Nail, type B cut		
2460.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.9	1 Floral, seed, Squash (0.2g)		
2461.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.1	1 Faunal remains, Large ungulate, Vertebra (39.6g)		
2462.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.5	1 Metal, building material, Nail, type B cut		
2463.01	Archaeological Unit 2	3d- Final Trash Landfill	-16.9	1 Ceramic, personal, Smoking pipe stem (4g)	1850	
2464.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.3	1 Glass, Glassware, Tumbler, clear, fragment (156g)	1870-1904	
2465.01	Archaeological Unit 2	3d- Final Trash Landfill	-15.2	1 Faunal remains, Small artiodactyl, Rib (3.2g)		
2465.02	Archaeological Unit 2	3d- Final Trash Landfill	-15.2	1 Faunal remains, Undetermined mammal, Fragment (0.5g)		
2466.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.3	1 Metal, building material, Nail, type B cut		
2467.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.0	1 Faunal remains, Large ungulate, Scapula (2.6g)		
2468.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.1	1 Faunal remains, Small artiodactyl, Rib (1.4g)		
2469.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.9	1 Faunal remains, Unidentified fish, Vertebra (5.3g)		
2470.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.1	1 Faunal remains, food, Gallus gallus, Ulna (0.9g)		
2471.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.5	1 Glass, building material, Window, aqua	1886	
2472.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.8	1 Faunal remains, food, Small caprine, Tibia (0.7g)		

2473.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.0	1 Metal, building material, Screw		
2474.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.6	1 Glass, Glassware, Tumbler, clear, fragment (12g)	1870-1904	
2475.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.7	1 Glass, Undeterminedfragment		
2476.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.2	1 Floral, pit, Peach (5g)		
2477.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.4	1 Metal, Undetermined, Ferrule, Copper alloy (1.1g)		
2478.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.4	1 Faunal remains, food, Small caprine, Ilium		
2479.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.4	1 Ceramic, dishware, IronStone, Unknown Vessel (11.5g)		
2480.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.4	1 Ceramic, dishware, IronStone, Unknown Vessel (14.5g)		
2481.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.0	1 Faunal remains, food, Gallus gallus, Humerus		
2482.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.4	1 Faunal remains, Undetermined, Small Mammal, Fibula		
2483.01	Archaeological Unit 2	3d- Final Trash Landfill	-17.8	1 Glass, household, Lantern Glass, clear, fragment (5g)		
2483.02	Archaeological Unit 2	3d- Final Trash Landfill	-17.8	1 Glass, household, Lantern Glass, clear, fragment (4g)		
2483.03	Archaeological Unit 2	3d- Final Trash Landfill	-17.8	1 Glass, household, Lantern Glass, clear, fragment (23g)		
2483.04	Archaeological Unit 2	3d- Final Trash Landfill	-17.8	1 Glass, household, Lantern Glass, clear, fragment (22g)		
2484.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.9	1 Faunal remains, food, Small caprine, Rib		
2485.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.8	1 Glass, building material, Window, fragment		
2486.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.5	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
2487.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.5	1 Faunal remains, food, Bos taurus, Rib		
2488.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.5	1 Ceramic, dishware, IronStone, Unknown Vessel (4.9g)		
2489.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.9	1 Faunal remains, Unidentified fish, Fragment		
2490.01	Archaeological Unit	3d- Final Trash	-19.1	1 Metal, building material, Nail, type B cut		

	2	Landfill				
2491.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.9	1 Glass, building material, Window, aqua, fragment	1880	
2492.01	Archaeological Unit 2	3d- Final Trash Landfill	-22.9	1 Faunal remains, food, Small caprine, Rib		
2493.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.3	1 Faunal remains, Unidentified fish, Fragment		
2494.01	Archaeological Unit 2	3d- Final Trash Landfill	-25.9	1 Glass, building material, Window, aqua		
2494.02	Archaeological Unit 2	3d- Final Trash Landfill	-25.9	1 Glass, building material, Window, aqua		
2494.03	Archaeological Unit 2	3d- Final Trash Landfill	-25.9	1 Glass, building material, Window, aqua		
2494.04	Archaeological Unit 2	3d- Final Trash Landfill	-25.9	1 Glass, building material, Window, aqua		
2494.05	Archaeological Unit 2	3d- Final Trash Landfill	-25.9	1 Glass, building material, Window, aqua		
2494.06	Archaeological Unit 2	3d- Final Trash Landfill	-25.9	1 Glass, building material, Window, aqua		
2494.07	Archaeological Unit 2	3d- Final Trash Landfill	-25.9	1 Glass, building material, Window, aqua		
2494.08	Archaeological Unit 2	3d- Final Trash Landfill	-25.9	1 Glass, building material, Window, aqua		
2494.09	Archaeological Unit 2	3d- Final Trash Landfill	-25.9	1 Glass, building material, Window, aqua		
2495.01	Archaeological Unit 2	3d- Final Trash Landfill	-26.7	1 Faunal remains, food, Small caprine, Rib (51g)		
2496.01	Archaeological Unit 2	3d- Final Trash Landfill	-25.6	1 Faunal remains, food, Fish scale		
2497.01	Archaeological Unit 2	3d- Final Trash Landfill	-26.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.9g)		
2497.02	Archaeological Unit 2	3d- Final Trash Landfill	-26.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (3.6g)		
2497.03	Archaeological Unit 2	3d- Final Trash Landfill	-26.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (58.9g)		
2498.01	Archaeological Unit 2	3d- Final Trash Landfill	-25.8	1 Glass, Vessel, Undetermined, fragment		
2499.01	Archaeological Unit 2	3d- Final Trash Landfill	-25.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (14.2g)		
2500.01	Archaeological Unit 2	3d- Final Trash Landfill	-26.4	1 Faunal remains, food, Small caprine, Rib		
2501.01	Archaeological Unit 2	3d- Final Trash Landfill	-25.1	1 Faunal remains, food, Bos taurus, Ilium		

2502.01	Archaeological Unit 2	3d- Final Trash Landfill	-27.2	1 Faunal remains, Undetermined mammal, Fragment		
2503.01	Archaeological Unit 2	3d- Final Trash Landfill	-26.8	1 Glass, building material, Window, clear	1886	
2504.01	Archaeological Unit 2	3d- Final Trash Landfill	-29.4	1 Faunal remains, food, Sus scrofa, Rib		
2505.01	Archaeological Unit 2	3d- Final Trash Landfill	-27.8	1 Tar/ Tarpaper/ sawdust, Tarpaper/ sawdust (50g)		
2506.01	Archaeological Unit 2	3d- Final Trash Landfill	-27.8	1 Cork, stopper, Cork		
2507.01	Archaeological Unit 2	3d- Final Trash Landfill	-25.8	1 Faunal remains, Unidentified fish, Vertebra		
2507.02	Archaeological Unit 2	3d- Final Trash Landfill	-25.8	1 Faunal remains, Unidentified fish, Vertebra		
2508.01	Archaeological Unit 2	3d- Final Trash Landfill	-26.6	1 Faunal remains, food, Domestic-sized bird, Radius		
2514.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.3	1 Ceramic, dishware, IronStone, Unknown Vessel (45.8g)		
2515.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.6	1 Metal, Undetermined, Wire, Iron/ Steel (14.2g)		
2516.01	Archaeological Unit 2	3d- Final Trash Landfill	-21.3	1 Glass, Vessel, Undetermined, fragment		
2517.01	Archaeological Unit 2	3d- Final Trash Landfill	-20.7	1 Glass, building material, Window, aqua, fragment		
2518.01	Archaeological Unit 2	3d- Final Trash Landfill	-26.8	1 Faunal remains, food, Bos taurus, Femur		
2519.01	Archaeological Unit 2	3d- Final Trash Landfill	-25.5	1 Faunal remains, food, Gallus gallus, Femur (6g)		
2520.01	Archaeological Unit 2	3d- Final Trash Landfill	-22.9	1 Glass, building material, Window, aqua	1898	
2521.01	Archaeological Unit 2	3d- Final Trash Landfill	-23.8	1 Glass, building material, Window, frosted clear	1880	
2522.01	Archaeological Unit 2	3d- Final Trash Landfill	-19.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (2.9g)		
2523.01	Archaeological Unit 2	3d- Final Trash Landfill	-23.6	1 Faunal remains, Small artiodactyl, Rib (4g)		
2524.01	Archaeological Unit 2	3d- Final Trash Landfill	-27.2	1 Metal, building material, Nail, type B cut		
2525.01	Archaeological Unit 2	3d- Final Trash Landfill	-18.3	1 Metal, Undetermined, Wire, Iron/ Steel (121.3g)		
2526.01	Archaeological Unit 2	3d- Final Trash Landfill	-24.7	1 Metal, building material, Nail, type B cut		

2527.01	Archaeological Unit 2	3d- Final Trash Landfill	-23.1	1 Faunal remains, Unidentified fish, Vertebra (16g)		
2528.01	Archaeological Unit 2	3d- Final Trash Landfill	-25.6	1 Ceramic, dishware, IronStone, Unknown Vessel (6.8g)		
2529.01	Archaeological Unit 2	3d- Final Trash Landfill	-26.7	1 Metal, building material, Nail, type B cut		
2530.01	Archaeological Unit 2	3d- Final Trash Landfill	-28.8	1 Faunal remains, food, Fish scale		
2531.01	Archaeological Unit 2	3d- Final Trash Landfill	-24.9	1 Metal, Undetermined, Pin		
2532.01	Archaeological Unit 2	3d- Final Trash Landfill	-26.3	1 Faunal remains, Undetermined mammal, Fragment (1g)		
2533.01	Archaeological Unit 2	3d- Final Trash Landfill	-27.2	1 Metal, building material, Nail, type B cut		
2847.01	Archaeological Unit 2	3d- Final Trash Landfill	-0.1	1 Wood, Artifact, Stake		
2509.01	Archaeological Unit 2	3b- Initial Trash Landfill	-30.3	1 Floral, seed, Squash (0.2g)		
2510.01	Archaeological Unit 2	3b- Initial Trash Landfill	-30.4	1 Glass, Vessel, Undetermined, fragment		
2511.01	Archaeological Unit 2	3b- Initial Trash Landfill	-29.9	1 Tar/ Tarpaper		
2512.01	Archaeological Unit 2	3b- Initial Trash Landfill	-29.5	1 Metal, building material, Nail, type B cut		
2513.01	Archaeological Unit 2	3b- Initial Trash Landfill	-30.9	1 Faunal remains, food, Gallus gallus, Femur		
2551.01	Archaeological Unit 3	2c- Historic Clay Silt	-190.5 to -251.5	1 Faunal remains, Undetermined, Clam (14.5g)		
2551.02	Archaeological Unit 3	2c- Historic Clay Silt	-190.5 to -251.5	1 Faunal remains, Undetermined, Clam (0.1g)		
2551.03	Archaeological Unit 3	2c- Historic Clay Silt	-190.5 to -251.5	1 Faunal remains, Undetermined, Gastropod (1g)		
2552.01	Archaeological Unit 3	2c- Historic Clay Silt	-190.5 to -251.5	1 Rubber, household, Rubber Band		
2553.01	Archaeological Unit 3	2c- Historic Clay Silt	-190.5 to -251.5	1 Wood, Undetermined, Fragment		
2553.02	Archaeological Unit 3	2c- Historic Clay Silt	-190.5 to -251.5	1 Wood, Undetermined, Fragment		
2553.03	Archaeological Unit 3	2c- Historic Clay Silt	-190.5 to -251.5	1 Wood, Undetermined, Fragment		
2587.01	Archaeological Unit 3	2c- Historic Clay Silt	-190.5 to -200.7	1 Sediment sample, Silty sand		
2588.01	Archaeological Unit	2a- Early Silts and	-200.7 to -	1 Sediment sample, Clay		

	3	Clays	208.3			
2589.01	Archaeological Unit 3	2a- Early Silts and Clays	-208.3 to -215.9	1 Sediment sample, Clay		
2590.01	Archaeological Unit 3	2a- Early Silts and Clays	-215.9 to -223.6	1 Sediment sample, Clay		
2591.01	Archaeological Unit 3	2a- Early Silts and Clays	-223.6 to -231.2	1 Sediment sample, Clay		
2592.01	Archaeological Unit 3	2a- Early Silts and Clays	-231.2 to -238.8	1 Sediment sample, Clay		
2945.01	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Glass, Vessel, Undetermined, fragment		
2945.02	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Glass, Bottle, Food, aqua, fragment: body (10g)	1850-1866	
2945.03	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Glass, building material, Window, aqua	1880	
2945.04	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Glass, building material, Window, aqua	1880	
2945.05	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Glass, building material, Window, aqua	1880	
2945.06	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Glass, building material, Window, aqua	1880	
2945.07	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Glass, building material, Window, aqua	1886	
2946.01	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Faunal remains, Undetermined mammal, Fragment		
2947.01	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.6g)		
2947.02	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Ceramic, household, Salt-glazed stoneware, Pot (4.2g)		
2947.03	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (16.4g)		
2947.04	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (34.2g)		
2947.05	Archaeological Unit 4	8- Parking Lot Fill	121.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (79.1g)		
3024.01	Archaeological Unit 4	3e- Well Interior	435.0	1 Concrete/ Mortar/ Cement, building material, MorTar		
3025.01	Archaeological Unit 4	3e- Well Interior	435.0	1 Concrete/ Mortar/ Cement, building material, MorTar		
3049.01	Archaeological Unit 4	3e- Well Interior	361.0	1 Glass, building material, Window, aqua	1898	
3049.02	Archaeological Unit	3e- Well Interior	361.0	1 Glass, building material, Window, aqua	1898	

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3049.03	Archaeological Unit 4	3e- Well Interior	361.0	1 Glass, building material, Window, aqua	1898	
3049.04	Archaeological Unit 4	3e- Well Interior	361.0	1 Glass, building material, Window, aqua	1898	
3049.05	Archaeological Unit 4	3e- Well Interior	361.0	1 Glass, building material, Window, aqua	1886	
3050.01	Archaeological Unit 4	3e- Well Interior	361.0	1 Glass, Vessel, Undetermined, fragment		
3050.02	Archaeological Unit 4	3e- Well Interior	361.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (11g)	1830-1905	
3050.03	Archaeological Unit 4	3e- Well Interior	361.0	1 Glass, Vessel, Undetermined, fragment		
3050.04	Archaeological Unit 4	3e- Well Interior	361.0	1 Glass, Vessel, Undetermined, fragment		
3051.01	Archaeological Unit 4	3e- Well Interior	361.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.7g)		
3051.02	Archaeological Unit 4	3e- Well Interior	361.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (17g)		
3051.03	Archaeological Unit 4	3e- Well Interior	361.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.2g)		
3051.04	Archaeological Unit 4	3e- Well Interior	361.0	1 Ceramic, dishware, Redware, Unknown Vessel (17.3g)		
3052.01	Archaeological Unit 4	3e- Well Interior	361.0	1 Ceramic, dishware, Yellowware, Unknown Vessel (2.8g)	1830-1900	
3052.02	Archaeological Unit 4	3e- Well Interior	361.0	1 Ceramic, dishware, Yellowware, Unknown Vessel (6.8g)	1830-1900	
3052.03	Archaeological Unit 4	3e- Well Interior	361.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (48.5g)		
3053.01	Archaeological Unit 4	3e- Well Interior	361.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.7g)		
3053.02	Archaeological Unit 4	3e- Well Interior	361.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.7g)		
3054.01	Archaeological Unit 4	3e- Well Interior	361.0	1 Faunal remains, Small artiodactyl, Vertebra		
3054.02	Archaeological Unit 4	3e- Well Interior	361.0	1 Faunal remains, food, Small caprine, Rib		
3054.03	Archaeological Unit 4	3e- Well Interior	361.0	1 Faunal remains, Undetermined, Fragment		
3054.04	Archaeological Unit 4	3e- Well Interior	361.0	1 Faunal remains, Commensal, Rodent, Lumbar vertebra		

3054.05	Archaeological Unit 4	3e- Well Interior	361.0	1 Faunal remains, food, Gallus gallus, Scapula		
3054.06	Archaeological Unit 4	3e- Well Interior	361.0	1 Faunal remains, Commensal, Rattus sp., Femur		
3077.01	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, building material, Window, aqua		
3077.02	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, building material, Window, aqua		
3077.03	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, building material, Window, aqua		
3077.04	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, building material, Window, aqua		
3077.05	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, building material, Window, aqua		
3077.06	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, building material, Window, aqua		
3077.07	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, building material, Window, aqua		
3078.01	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, Vessel, Undetermined, fragment		
3079.01	Archaeological Unit 4	3e- Well Interior	167.0	1 Coal/ Slag (10.2g)		
3080.01	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, Bottle, Undetermined, aqua, fragment: base (32g)	1830-1880	
3080.02	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, Vessel, Undetermined, fragment		
3080.03	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, Vessel, Undetermined, fragment		
3080.04	Archaeological Unit 4	3e- Well Interior	167.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (16g)	1830-1880	
3081.01	Archaeological Unit 4	3e- Well Interior	167.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.3g)		
3081.02	Archaeological Unit 4	3e- Well Interior	167.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.8g)		
3081.03	Archaeological Unit 4	3e- Well Interior	167.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (29g)		
3081.04	Archaeological Unit 4	3e- Well Interior	167.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (39.5g)		
3082.01	Archaeological Unit 4	3e- Well Interior	167.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (3.6g)		
3082.02	Archaeological Unit 4	3e- Well Interior	167.0	1 Ceramic, dishware, Porcelain, Saucer (5.8g)		

3082.03	Archaeological Unit 4	3e- Well Interior	167.0	1 Ceramic, dishware, Porcelain, Saucer (27.1g)		
3083.01	Archaeological Unit 4	3e- Well Interior	167.0	1 Faunal remains, food, Bos taurus, Ilium		
3083.02	Archaeological Unit 4	3e- Well Interior	167.0	1 Faunal remains, food, Bos taurus, Ilium		
3083.03	Archaeological Unit 4	3e- Well Interior	167.0	1 Faunal remains, Undetermined mammal, Fragment		
3083.04	Archaeological Unit 4	3e- Well Interior	167.0	1 Faunal remains, Unidentified bird, Fragment		
3083.05	Archaeological Unit 4	3e- Well Interior	167.0	1 Faunal remains, Undetermined mammal, Fragment		
3084.01	Archaeological Unit 4	3e- Well Interior	167.0	1 Ceramic, dishware, Yellowware, Unknown Vessel (6.6g)	1830-1900	
3084.02	Archaeological Unit 4	3e- Well Interior	167.0	1 Ceramic, dishware, Yellowware, Unknown Vessel (6.9g)	1830-1900	
3084.03	Archaeological Unit 4	3e- Well Interior	167.0	1 Ceramic, dishware, Yellowware, Unknown Vessel (67.8g)	1830-1900	
3161.01	Archaeological Unit 4	3e- Well Interior	196.0	1 Ceramic, dishware, Porcelain, Plate (35.6g)		
3162.01	Archaeological Unit 4	3e- Well Interior	196.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.9g)		
3163.01	Archaeological Unit 4	3e- Well Interior	196.0	1 Glass, building material, Window, aqua	1880	
3163.02	Archaeological Unit 4	3e- Well Interior	196.0	1 Glass, building material, Window, aqua	1898	
3163.03	Archaeological Unit 4	3e- Well Interior	196.0	1 Glass, building material, Window, aqua	1886	
3164.01	Archaeological Unit 4	3e- Well Interior	196.0	1 Faunal remains, Small artiodactyl, Rib		
3165.01	Archaeological Unit 4	3e- Well Interior	196.0	1 Metal, building material, Nail, type B cut		
3166.01	Archaeological Unit 4	3e- Well Interior	-11 to 1	1 Ceramic, dishware, Yellowware, Unknown Vessel (5.2g)	1830-1900	
3167.01	Archaeological Unit 4	3e- Well Interior	-11 to 1	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.5g)		
3168.01	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Ceramic, dishware, Stoneware, Unknown Vessel (68.6g)		
3169.01	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Coal/ Slag (3.6g)		
3170.01	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Ceramic, dishware, Porcelain, Plate (5.6g)		

3170.02	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Ceramic, dishware, Porcelain, Plate (11.1g)		
3170.03	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Ceramic, dishware, Porcelain, Plate (25.1g)		
3170.04	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Ceramic, dishware, Porcelain, Plate (27g)		
3171.01	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Ceramic, dishware, IronStone, Unknown Vessel (8.5g)		
3172.01	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Glass, building material, Window, clear	1836	
3172.02	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Glass, building material, Window, clear	1836	
3173.01	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Faunal remains, Unidentified bird, Fragment		
3174.01	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Ceramic, dishware, Earthenware, Unknown Vessel (23.2g)		
3175.01	Archaeological Unit 4	3e- Well Interior	-11 to -21	1 Ceramic, dishware, Earthenware, Unknown Vessel (26.2g)		
3176.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Redware, Unknown Vessel (10.4g)		
3176.02	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Redware, Unknown Vessel (10.5g)		
3176.03	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Redware, Unknown Vessel (3.6g)		
3176.04	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Redware, Unknown Vessel (7.9g)		
3176.05	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Redware, Unknown Vessel (4g)		
3176.06	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Redware, Unknown Vessel (6.9g)		
3176.07	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Redware, Unknown Vessel (2.1g)		
3177.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, building material, Window, clear (9.3g)	1880	
3177.02	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, building material, Window, aqua (25.6g)	1836	
3177.03	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, building material, Window, clear (9.3g)	1836	
3177.04	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, building material, Window, clear (34.4g)	1880	

3177.05	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, building material, Window, aqua (25.6g)	1898	
3178.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Vessel, Undetermined, fragment (4.8g)		
3179.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Whiteware, Unknown Vessel (2.4g)		
3179.02	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Whiteware, Unknown Vessel (32g)		
3179.03	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, IronStone, Unknown Vessel (1.5g)		
3180.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Yellowware, Unknown Vessel (75.7g)	1830-1900	
3181.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Faunal remains, Unidentified bird, Fragment		
3182.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Yellowware, Unknown Vessel (164.7g)	1830-1900	
3183.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Undeterminedaqua, fragment (377g)		
3183.02	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Undeterminedaqua, fragment (17.9g)		
3183.03	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Undeterminedaqua, fragment (14.2g)		
3183.04	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Undeterminedaqua, fragment (5.1g)		
3183.05	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Undeterminedaqua, fragment (3.9g)		
3183.06	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Undeterminedaqua, fragment (3g)		
3183.07	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Undeterminedaqua, fragment (221.13g)		
3183.08	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Undeterminedaqua, fragment (44.2g)		
3183.09	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Undeterminedaqua, fragment (20.1g)		
3183.10	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Undeterminedaqua, fragment (2.5g)		
3184.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.4g)		
3184.02	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.7g)		

3185.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, IronStone, Unknown Vessel (2.2g)		
3185.02	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, IronStone, Unknown Vessel (12.1g)		
3186.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Bottle, Beer, aqua, fragment: body (6.7g)	1850-1880	"X"
3186.02	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Glass, Vessel, Undetermined, fragment (1.8g)		
3187.01	Archaeological Unit 4	3e- Well Interior	-21 to -31	1 Ceramic, dishware, Stoneware, Unknown Vessel (24g)		
3188.01	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (11.2g)	1830-1900	
3188.02	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (9.3g)	1830-1900	
3188.03	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (25.6g)	1830-1900	
3188.04	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (9.3g)	1830-1900	
3188.05	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (34.4g)	1830-1900	
3188.06	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (25.6g)	1830-1900	
3188.07	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (4.8g)	1830-1900	
3188.08	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (2.4g)	1830-1900	
3188.09	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (32g)	1830-1900	
3188.10	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (1.5g)	1830-1900	
3188.11	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (75.7g)	1830-1900	
3188.12	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (35g)	1830-1900	
3188.13	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (164.7g)	1830-1900	
3188.14	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin (377g)	1830-1900	
3188.15	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Yellowware, Basin	1830-1900	

3189.01	Archaeological Unit 4	3e- Well Interior	81.0	1 Faunal remains, Undetermined, Oyster (30.9g)		
3190.01	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Flowerpot, Flowerpot (17.9g)		
3190.02	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Flowerpot, Flowerpot (14.2g)		
3190.03	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Flowerpot, Flowerpot (5.1g)		
3190.04	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Flowerpot, Flowerpot (3.9g)		
3190.05	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, household, Flowerpot, Flowerpot (3g)		
3191.01	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (221.13g)		
3192.01	Archaeological Unit 4	3e- Well Interior	81.0	1 Metal, building material, Nail, type B cut		
3192.02	Archaeological Unit 4	3e- Well Interior	81.0	1 Metal, building material, Nail, type B cut		
3192.03	Archaeological Unit 4	3e- Well Interior	81.0	1 Metal, building material, Nail, type B cut		
3193.01	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, Vessel, Undetermined, fragment		
3193.02	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.03	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.04	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.05	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.06	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.07	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.08	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.09	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.10	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.11	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.12	Archaeological Unit	3e- Well Interior	81.0	1 Glass, building material, Window, clear		

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3193.13	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.14	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.15	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.16	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.17	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.18	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.19	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.20	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.21	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.22	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.23	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.24	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.25	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.26	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.27	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.28	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.29	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.30	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.31	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.32	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.33	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.34	Archaeological Unit	3e- Well Interior	81.0	1 Glass, building material, Window, clear		

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3193.35	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.36	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, clear		
3193.37	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3193.38	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, building material, Window, aqua		
3194.01	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, household, Chandelier piece, clear (7.5g)		
3195.01	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, Vessel, Undetermined, fragment		
3195.02	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, Vessel, Undetermined, fragment		
3195.03	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, Vessel, Undetermined, fragment		
3195.04	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, Vessel, Undetermined, fragment		
3195.05	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, Vessel, Undetermined, fragment		
3195.06	Archaeological Unit 4	3e- Well Interior	81.0	1 Glass, Vessel, Undetermined, fragment		
3196.01	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (44.2g)		
3196.02	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (20.1g)		
3196.03	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.5g)		
3196.04	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.4g)		
3196.05	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.7g)		
3196.06	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.2g)		
3196.07	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (12.1g)		
3196.08	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.7g)		
3196.09	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.8g)		

3196.10	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (24g)		
3196.11	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.5g)		
3196.12	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Plate (132g)		
3196.13	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (38.4g)		
3196.14	Archaeological Unit 4	3e- Well Interior	81.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (20.2g)		
3197.01	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (86.1g)		
3197.02	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (16.7g)		
3197.03	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.1g)		
3197.04	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.3g)		
3197.05	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (18.5g)		
3198.01	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, IronStone, Plate (39.5g)	1853-1871	IMPERIAL PARISIAN GRANITE. ELSMORE & FORSTER
3199.01	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Yellowware, Bowl (32.7g)	1830-1900	
3199.02	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Yellowware, Bowl (3.9g)	1830-1900	
3199.03	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Yellowware, Bowl (8.5g)	1830-1900	
3199.04	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Yellowware, Bowl (4.9g)	1830-1900	
3199.05	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Yellowware, Bowl (0.7g)	1830-1900	
3199.06	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Yellowware, Bowl (52.9g)	1830-1900	
3199.07	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Yellowware, Bowl (106.4g)	1830-1900	
3199.08	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Yellowware, Bowl (49.2g)	1830-1900	

3199.09	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Yellowware, Bowl (122.8g)	1830-1900	
3200.01	Archaeological Unit 4	3e- Well Interior	71.0	1 Rubber, Undetermined, Rubber (24.1g)		
3201.01	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.1g)		
3201.02	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (7.7g)		
3202.01	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (19.7g)		
3202.02	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (61.5g)		
3203.01	Archaeological Unit 4	3e- Well Interior	71.0	1 Metal, Undetermined, Fragment, Iron (289.2g)		
3204.01	Archaeological Unit 4	3e- Well Interior	71.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (4.3g)		
3205.01	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.02	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.03	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.04	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.05	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.06	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua	1880	
3205.07	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.08	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua	1880	
3205.09	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.10	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.11	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.12	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua	1880	
3205.13	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.14	Archaeological Unit	3e- Well Interior	71.0	1 Glass, building material, Window, aqua	1880	

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3205.15	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.16	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3205.17	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, building material, Window, aqua		
3206.01	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, Vessel, Undetermined, fragment		
3206.02	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, Vessel, Undetermined, fragment		
3206.03	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, Vessel, Undetermined, fragment		
3206.04	Archaeological Unit 4	3e- Well Interior	71.0	1 Glass, Vessel, Undetermined, fragment		
3208.01	Archaeological Unit 4	3e- Well Interior	61.0	1 Ceramic, dishware, Yellowware, Bowl (48.3g)	1830-1900	
3208.02	Archaeological Unit 4	3e- Well Interior	61.0	1 Ceramic, dishware, Yellowware, Bowl (57.8g)	1830-1900	
3208.03	Archaeological Unit 4	3e- Well Interior	61.0	1 Ceramic, dishware, Yellowware, Bowl (54.8g)	1830-1900	
3209.01	Archaeological Unit 4	3e- Well Interior	61.0	1 Ceramic, dishware, IronStone, Unknown Vessel (15.2g)		
3210.01	Archaeological Unit 4	3e- Well Interior	61.0	1 Faunal remains, Undetermined, Oyster (6.2g)		
3211.01	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, Vessel, Undetermined, fragment		
3211.02	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3211.03	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3211.04	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3211.05	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3211.06	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3211.07	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3211.08	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3211.09	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		

3211.10	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3211.11	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3211.12	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3211.13	Archaeological Unit 4	3e- Well Interior	61.0	1 Glass, building material, Window, clear		
3212.01	Archaeological Unit 4	3e- Well Interior	51.0	1 Ceramic, dishware, IronStone, Unknown Vessel (42.1g)		
3213.01	Archaeological Unit 4	3e- Well Interior	51.0	1 Glass, Undeterminedfragment		
3213.02	Archaeological Unit 4	3e- Well Interior	51.0	1 Glass, Undeterminedfragment		
3213.03	Archaeological Unit 4	3e- Well Interior	51.0	1 Glass, Undeterminedfragment		
3213.04	Archaeological Unit 4	3e- Well Interior	51.0	1 Glass, Undeterminedfragment		
3213.05	Archaeological Unit 4	3e- Well Interior	51.0	1 Glass, Undeterminedfragment		
3213.06	Archaeological Unit 4	3e- Well Interior	51.0	1 Glass, Undeterminedfragment		
3218.01	Archaeological Unit 4	3e- Well Interior	41.0	1 Glass, Vessel, Undetermined, fragment		
3218.02	Archaeological Unit 4	3e- Well Interior	41.0	1 Glass, building material, Window, clear	1880	
3218.03	Archaeological Unit 4	3e- Well Interior	41.0	1 Glass, building material, Window, clear	1836	
3218.04	Archaeological Unit 4	3e- Well Interior	41.0	1 Glass, building material, Window, clear	1880	
3218.05	Archaeological Unit 4	3e- Well Interior	41.0	1 Glass, building material, Window, clear	1898	
3219.01	Archaeological Unit 4	3e- Well Interior	41.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.6g)		
3219.02	Archaeological Unit 4	3e- Well Interior	41.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.8g)		
3220.01	Archaeological Unit 4	3e- Well Interior	25.0	1 Faunal remains, Undetermined, Clam (33.3g)		
3221.01	Archaeological Unit 4	3e- Well Interior	15.0	1 Glass, Vessel, Undetermined, fragment		
3222.01	Archaeological Unit 4	3e- Well Interior	5.0	1 Metal, Undetermined, Nail, Iron (11.9g)		

3222.02	Archaeological Unit 4	3e- Well Interior	5.0	1 Metal, Undetermined, Rod, Iron/ Steel (22.1g)		
3223.01	Archaeological Unit 4	3e- Well Interior	5.0	1 Ceramic, dishware, Rockinghamware, Lid (16.6g)	1840-1890	
3223.02	Archaeological Unit 4	3e- Well Interior	5.0	1 Ceramic, dishware, Rockinghamware, Lid (27.8g)	1840-1890	
3224.01	Archaeological Unit 4	3e- Well Interior	5.0	1 Glass, Glassware, Tumbler, clear, fragment (9g)	1870-1904	
3224.02	Archaeological Unit 4	3e- Well Interior	5.0	1 Glass, Glassware, Tumbler, clear, fragment (17g)	1870-1904	
3224.03	Archaeological Unit 4	3e- Well Interior	5.0	1 Glass, Glassware, Tumbler, clear, fragment (4g)	1870-1904	
3224.04	Archaeological Unit 4	3e- Well Interior	5.0	1 Glass, Glassware, Tumbler, clear, fragment (6g)	1870-1904	
3224.05	Archaeological Unit 4	3e- Well Interior	5.0	1 Glass, Glassware, Tumbler, clear, fragment (2g)	1870-1904	
3224.06	Archaeological Unit 4	3e- Well Interior	5.0	1 Glass, Glassware, Tumbler, clear, fragment (25g)	1870-1904	
3224.07	Archaeological Unit 4	3e- Well Interior	5.0	1 Glass, Glassware, Tumbler, clear, fragment (15g)	1870-1904	
3224.08	Archaeological Unit 4	3e- Well Interior	5.0	1 Glass, Glassware, Tumbler, clear, fragment (19g)	1870-1904	
3224.09	Archaeological Unit 4	3e- Well Interior	5.0	1 Glass, Glassware, Tumbler, clear, fragment (39g)	1870-1904	
3225.01	Archaeological Unit 4	3e- Well Interior	0 to -10	1 Ceramic, dishware, Rockinghamware, Lid (2.3g)	1840-1890	
3225.02	Archaeological Unit 4	3e- Well Interior	0 to -10	1 Ceramic, dishware, Rockinghamware, Lid (2.3g)	1840-1890	
3225.03	Archaeological Unit 4	3e- Well Interior	0 to -10	1 Ceramic, dishware, Rockinghamware, Lid (21.3g)	1840-1890	
3226.01	Archaeological Unit 4	3e- Well Interior	0 to -10	1 Glass, Bottle, Wine, green/black, fragment: base (318g)	1850-1870	
3232.01	Archaeological Unit 4	3e- Well Interior	41.0	1 Rubber, clothing, Button (1.7g)	1851	
3233.01	Archaeological Unit 4	3e- Well Interior	162.0	1 Metal, Undetermined, Wire, Iron/ Steel (2.3g)		
3233.02	Archaeological Unit 4	3e- Well Interior	162.0	1 Metal, Undetermined, Wire, Iron/ Steel (1g)		
3234.01	Archaeological Unit 4	3e- Well Interior	162.0	1 Ceramic, dishware, IronStone, Bowl (83.9g)		

3235.01	Archaeological Unit 4	3e- Well Interior	162.0	1 Glass, Glassware, Tumbler, clear, fragment (4g)	1870-1904	
3235.02	Archaeological Unit 4	3e- Well Interior	162.0	1 Glass, Glassware, Tumbler, clear, fragment (20g)	1870-1904	
3235.03	Archaeological Unit 4	3e- Well Interior	162.0	1 Glass, Vessel, Undetermined, fragment		
3235.04	Archaeological Unit 4	3e- Well Interior	162.0	1 Glass, Vessel, Undetermined, fragment		
3235.05	Archaeological Unit 4	3e- Well Interior	162.0	1 Glass, Glassware, Tumbler, clear, fragment (48g)	1870-1904	
3235.06	Archaeological Unit 4	3e- Well Interior	162.0	1 Glass, Glassware, Tumbler, clear, fragment (36g)	1870-1904	
3235.07	Archaeological Unit 4	3e- Well Interior	162.0	1 Glass, Glassware, Tumbler, clear, fragment (3g)	1870-1904	
3235.08	Archaeological Unit 4	3e- Well Interior	162.0	1 Glass, Vessel, Undetermined, fragment		
3235.09	Archaeological Unit 4	3e- Well Interior	162.0	1 Glass, Glassware, Tumbler, clear, fragment (14g)	1870-1904	
3236.01	Archaeological Unit 4	3e- Well Interior	162.0	1 Floral, pit, Peach (2.1g)		
3237.01	Archaeological Unit 4	3e- Well Interior	162.0	1 Faunal remains, Undetermined, Oyster (47.6g)		
3237.02	Archaeological Unit 4	3e- Well Interior	162.0	1 Faunal remains, Undetermined, Clam (71.7g)		
3238.01	Archaeological Unit 4	3e- Well Interior	162.0	1 Glass, Glassware, Drinking Glass, clear, base (209g)	1860-1870	
3239.01	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Glass, Bottle, Beer, green, whole (474g)	1870-1880	Hachman & Hulle/New York//Philad. A/Porter & Ale
3240.01	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Ceramic, dishware, IronStone, Bowl (17.3g)		
3240.02	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Ceramic, dishware, IronStone, Bowl (29.5g)		
3241.01	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Glass, Vessel, Undetermined, fragment		
3242.01	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Glass, Vessel, Undetermined, fragment		
3242.02	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Glass, Vessel, Undetermined, fragment		
3242.03	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Glass, Glassware, Tumbler, clear, fragment (3g)	1870-1904	

3242.04	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Glass, Glassware, Tumbler, clear, fragment (14g)	1870-1904	
3242.05	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Glass, Vessel, Undetermined, fragment		
3242.06	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Glass, Glassware, Tumbler, clear, fragment (3g)	1870-1904	
3242.07	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Glass, Glassware, Tumbler, clear, fragment (5g)	1870-1904	
3243.01	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Ceramic, personal, Smoking pipe stem (4.3g)		
3244.01	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Cork, stopper, Cork		
3245.01	Archaeological Unit 4	3e- Well Interior	-110 to -120	1 Faunal remains, Undetermined, Oyster (41g)		
3246.01	Archaeological Unit 4	3e- Well Interior	-120 to -130 bs	1 Glass, Vessel, Undetermined, fragment		
3246.02	Archaeological Unit 4	3e- Well Interior	-120 to -130 bs	1 Glass, Vessel, Undetermined, fragment		
3246.03	Archaeological Unit 4	3e- Well Interior	-120 to -130 bs	1 Glass, Vessel, Undetermined, fragment		
2786.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Unknown Vessel (87.9g)		
2787.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Stone, miscellaneous, slate (1.8g)		
2787.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Stone, miscellaneous, slate (4.2g)		
2787.03	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Stone, miscellaneous, slate (10.4g)		
2787.04	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Stone, miscellaneous, slate (9.7g)		
2788.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Plate (33.5g)	1863-1863	British registry mark, with October 31, 1863 (harvest motif)
2788.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Plate (40.7g)		
2789.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Glass, Undeterminedgreen, fragment		
2789.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Glass, Undeterminedgreen, fragment		
2790.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Charcoal (5.5g)		
2790.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Charcoal (0.6g)		
2790.03	Archaeological Unit	3a- Stony Landfill	396.0	1 Charcoal (0.4g)		

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2790.04	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Charcoal (0.8g)		
2791.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, toy, Porcelain, Toy saucer (2.3g)		
2792.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Glass, Bottle, Undetermined, aqua, fragment: lip (30g)	1820-1890	
2792.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Glass, Bottle, Undetermined, aqua, fragment: lip (25g)	1850-1890	
2793.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, toy, Marble (4.9g)		
2794.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Redware, Unknown Vessel (10.9g)		
2795.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Metal, building material, Nail, wire		
2796.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, personal, Smoking pipe stem (7.6g)		
2797.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Porcelain, Plate (15.5g)		
2797.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Porcelain, Plate (7.8g)		
2797.03	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Porcelain, Plate (13.8g)		
2797.04	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Porcelain, Plate (18.9g)		
2798.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (4.2g)	1854-1930	(Germany)
2798.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (27.8g)	1854-1930	(Germany)
2799.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Plate (60.7g)	1851-1882	[…] HAW […] EM
2800.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Metal, Undetermined, Scrap, Iron (2.9g)		
2800.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Metal, Undetermined, Scrap, Iron (10.7g)		
2801.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Faunal remains, food, Ovis aries, Humerus (53.4g)		
2801.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Faunal remains, Unidentified bird, Unknown anatomy (2g)		
2801.03	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Faunal remains, Unidentified bird, Unknown anatomy (3.3g)		

2801.04	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Faunal remains, Unidentified bird, Unknown anatomy (5.4g)		
2801.05	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Faunal remains, Unidentified bird, Unknown anatomy (1.4g)		
2801.06	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Faunal remains, Undetermined mammal, Fragment (21.3g)		
2801.07	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Faunal remains, Small artiodactyl, Rib (21.3g)		
2801.08	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Faunal remains, food, Gallus gallus, Carpometacarpus (21.3g)		
2801.09	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Faunal remains, Oryctolagus cunniculus, Femur (21.3g)		
2802.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Saucer (20.9g)	1841-1860	Ironstone/ J. Wedgwood/ China
2802.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Saucer (17.2g)	1841-1860	Ironstone/ J. Wedgwood/ China
2802.03	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Saucer (9.1g)	1841-1860	Ironstone/ J. Wedgwood/ China
2802.04	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Saucer (38.3g)	1841-1860	Ironstone/ J. Wedgwood/ China
2802.05	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Saucer (17.3g)	1841-1860	Ironstone/ J. Wedgwood/ China
2802.06	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Saucer (25g)	1841-1860	Ironstone/ J. Wedgwood/ China
2802.07	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Saucer (50g)	1841-1860	Ironstone/ J. Wedgwood/ China
2803.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (83.4g)		
2803.02	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (86.6g)		
2803.03	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (11.7g)		
2803.04	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (33.5g)		
2803.05	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (75.1g)		
2803.06	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (11.7g)		
2803.07	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (6.2g)		

2803.08	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (240.97g)		
2809.01	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Glass, Bottle, Food, aqua, fragment: body (13g)	1850-1866	
2809.02	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Glass, Bottle, Food, aqua, fragment: body (11g)	1850-1866	
2809.03	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Glass, Bottle, Food, aqua, fragment: body (5g)	1850-1866	
2809.04	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Glass, Bottle, Food, aqua, fragment: body (56g)	1850-1866	
2809.05	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Glass, Bottle, Food, aqua, fragment: base (56g)	1850-1866	
2809.06	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Glass, Bottle, Food, aqua, fragment: body (9g)	1850-1866	
2809.07	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Glass, Bottle, Food, aqua, fragment: body (2g)	1850-1866	
2809.08	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Glass, Bottle, Food, aqua, fragment: body (9g)	1850-1866	
2809.09	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Glass, Bottle, Food, aqua, fragment: body (33g)	1850-1866	
2810.01	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Ceramic, dishware, Redware, Unknown Vessel (15.8g)		
2811.01	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Faunal remains, Undetermined mammal, Fragment		
2811.02	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Faunal remains, food, Small artiodactyl, Rib		
2811.03	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Faunal remains, Undetermined mammal, Fragment (23.2g)		
2811.04	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Faunal remains, Undetermined mammal, Fragment (26.2g)		
2811.05	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Faunal remains, Undetermined mammal, Fragment (10.4g)		
2811.06	Archaeological Unit 4	3a- Stony Landfill	335 to 325	1 Faunal remains, food, Gallus gallus, Ulna (10.4g)		
3227.01	Archaeological Unit 4	3a- Stony Landfill	396.0	1 Wood, Artifact, Log sample		
3214.01	Archaeological Unit 5	3a- Stony Landfill	51.0	1 Sediment/ soil sample		
3215.01	Archaeological Unit 5	3a- Stony Landfill	41.0	1 Leather, Undetermined, Scrap		
3216.01	Archaeological Unit	3a- Stony Landfill	41.0	1 Ceramic, building material, Brick (9.2g)		

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3216.02	Archaeological Unit 5	3a- Stony Landfill	41.0	1 Ceramic, building material, Brick (3.2g)		
3217.01	Archaeological Unit 5	3a- Stony Landfill	41.0	1 Faunal remains, Commensal, Rattus sp., Pelvis		
3228.01	Archaeological Unit 5	3a- Stony Landfill	162.0	1 Sediment/ soil sample		
3229.01	Archaeological Unit 5	3a- Stony Landfill	162.0	1 Sediment/ soil sample		
3230.01	Archaeological Unit 5	3a- Stony Landfill	162.0	1 Sediment/ soil sample		
3231.01	Archaeological Unit 5	3a- Stony Landfill	162.0	1 Wood, Artifact, Stake		
2760.01	Archaeological Trench 4	8- Parking Lot Fill	426 to 335	1 Faunal remains, food, Domestic-sized bird, Radius		
2760.02	Archaeological Trench 4	8- Parking Lot Fill	426 to 335	1 Faunal remains, Unidentified bird, Fragment		
2760.03	Archaeological Trench 4	8- Parking Lot Fill	426 to 335	1 Faunal remains, Small artiodactyl, Rib		
2760.04	Archaeological Trench 4	8- Parking Lot Fill	426 to 335	1 Faunal remains, Small artiodactyl, Vertebra		
2761.01	Archaeological Trench 4	8- Parking Lot Fill	426 to 335	1 Glass, Vessel, Undetermined, fragment		
2762.01	Archaeological Trench 4	8- Parking Lot Fill	426 to 335	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.9g)		
2763.01	Archaeological Trench 4	8- Parking Lot Fill	426 to 335	1 Glass, Vessel, Undetermined, fragment		
2763.02	Archaeological Trench 4	8- Parking Lot Fill	426 to 335	1 Glass, Vessel, Undetermined, fragment		
2763.03	Archaeological Trench 4	8- Parking Lot Fill	426 to 335	1 Glass, Vessel, Undetermined, fragment		
2769.01	Archaeological Trench 4	5- Redeposited Sandy Material	371.0	1 Sediment/ soil sample		
2770.01	Archaeological Trench 4	5- Redeposited Sandy Material	371.0	1 Sediment/ soil sample		
2771.01	Archaeological Trench 4	5- Redeposited Sandy Material	342.0	1 Sediment/ soil sample		
2772.01	Archaeological Trench 4	5- Redeposited Sandy Material	316.0	1 Sediment sample, Leached iron accumulation		
2832.01	Archaeological Trench 4	5- Redeposited Sandy Material	365.0	1 Sediment sample, Sand fill		

2833.01	Archaeological Trench 4	5- Redeposited Sandy Material	365.0	1 Sediment sample, Sand fill		
2834.01	Archaeological Trench 4	5- Redeposited Sandy Material	365.0	1 Sediment sample, Sand fill		
2960.01	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (6.3g)		
2961.01	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (9.9g)		
2962.01	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Glass, Vessel, Undetermined, fragment		
2962.02	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Glass, building material, Window, aqua	1898	
2962.03	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Glass, building material, Window, aqua	1898	
2963.01	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
2963.02	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Faunal remains, food, Bos taurus, Rib		
2963.03	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Faunal remains, Commensal, Rattus sp., Pelvis		
2963.04	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Faunal remains, Commensal, Rattus sp., Femur		
2963.05	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Faunal remains, Commensal, Rattus sp., Femur		
2963.06	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Faunal remains, Commensal, Rattus sp., Pelvis		
2963.07	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Faunal remains, Commensal, Rattus sp., Tibia		
2963.08	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Faunal remains, Undetermined mammal, Fragment		
2964.01	Archaeological Trench 5	8- Parking Lot Fill	396.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (6.1g)		
2965.01	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Faunal remains, food, Sus scrofa, Radius		
2965.02	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Faunal remains, food, Sus scrofa, Radius		
2965.03	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Faunal remains, food, Sus scrofa, Radius		
2966.01	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (9.1g)		

2967.01	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Glass, Vessel, Undetermined, fragment		
2967.02	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Glass, Vessel, Undetermined, fragment		
2967.03	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Glass, Vessel, Undetermined, fragment		
2967.04	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Glass, building material, Window, aqua	1880	
2967.05	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Glass, building material, Window, aqua	1880	
2968.01	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.6g)		
2969.01	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Metal, Undetermined, Unknown, Iron (1.4g)		
2970.01	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Metal, building material, Nail, type B cut		
2970.02	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Metal, building material, Nail, type B cut		
2970.03	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Metal, building material, Nail, type B cut		
2970.04	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Metal, building material, Nail, type B cut		
2975.01	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Faunal remains, food, Domestic-sized bird, Vertebra		
2976.01	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Metal, Undetermined, Fragment, Iron (490.4g)		
2976.02	Archaeological Trench 5	1c- Stone Foundation	396.0	1 Metal, Undetermined, Bar, Iron (69.5g)		
2977.01	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Ceramic, dishware, Redware, Unknown Vessel (3.1g)		
2977.02	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.6g)		
2978.01	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Metal, building material, Nail, type B cut		
2978.02	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Metal, building material, Nail, type B cut		
2978.03	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Metal, building material, Nail, type B cut		
2978.04	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Metal, building material, Nail, type B cut		

2978.05	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Metal, building material, Nail, type B cut		
2979.01	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Glass, building material, Window, aqua	1880	
2979.02	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Glass, building material, Window, aqua	1880	
2980.01	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Ceramic, dishware, IronStone, Plate (3.9g)		(Staffordshire region, England)
2980.02	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Ceramic, dishware, IronStone, Plate (9.1g)		[…] AL…CHINA.. L COCK
2980.03	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Ceramic, dishware, IronStone, Unknown Vessel (12.3g)		
2981.01	Archaeological Trench 5	1b- Historic Surface of Landform	396.0	1 Textile, Unknown, Unknown		
2835.01	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Metal, building material, Nail, type B cut, Iron (1023g)		
2835.02	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Metal, building material, Nail, type B cut		
2835.03	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Metal, building material, Nail, wire		
2835.04	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Metal, building material, Nail, type B cut		
2835.05	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Metal, building material, Nail, type B cut		
2835.06	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Metal, building material, Nail, wire		
2835.07	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Metal, building material, Nail, wire		
2835.08	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Metal, building material, Nail		
2836.01	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, personal, Smoking pipe stem (1g)		
2837.01	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (20.1g)		
2837.02	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, household, Flowerpot, Flowerpot (4.9g)		
2838.01	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Bottle, Undetermined, green, fragment: lip (19g)	1830-1870	
2839.01	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, building material, Brick (203.1g)		

2840.01	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.8g)		
2840.02	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (1g)		
2840.03	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.3g)		
2840.04	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (10.5g)		
2840.05	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (16.6g)		
2841.01	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (2.2g)		
2841.02	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (7.6g)		
2841.03	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (3.6g)		
2841.04	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (1.9g)		
2841.05	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (12.9g)		
2841.06	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (4.1g)		
2841.07	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (1.3g)		
2841.08	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (12.7g)		
2841.09	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (2.1g)		
2841.10	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (0.8g)		
2842.01	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.02	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.03	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.04	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.05	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		

2842.06	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Bottle, Water, green, fragment: lip (16g)	1840-1875	
2842.07	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Bottle, Water, green, fragment: body (7g)	1840-1875	
2842.08	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.09	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.10	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.11	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.12	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.13	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.14	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.15	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.16	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.17	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.18	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.19	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.20	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.21	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.22	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.23	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.24	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2842.25	Archaeological Trench 6	3b- Initial Trash Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		

3011.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Sediment sample, Soil and charcoal		
3013.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Faunal remains, food, Sus scrofa, Scapula		
3013.02	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Faunal remains, Undetermined mammal, Fragment		
3013.03	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Faunal remains, Undetermined mammal, Fragment		
3013.04	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Faunal remains, Undetermined mammal, Fragment		
3014.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (18.3g)		
3015.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.5g)		
3015.02	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.2g)		
3016.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Vessel, Undetermined, fragment		
3016.02	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Vessel, Undetermined, fragment		
3016.03	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Bottle, Medicinal, aqua, fragment: body (5g)	1865-1875	"SLOW" *most likely Ms. Winslow's Soothing Syrup
3016.04	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Vessel, Undetermined, fragment		
3016.05	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Vessel, Undetermined, fragment		
3016.06	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Vessel, Undetermined, fragment		
3017.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Ceramic, personal, Smoking pipe stem (3.8g)	1850	"[P]ETER/[DO]RNI" - Peter Dorni
3018.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, building material, Window, clear		
3018.02	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, building material, Window, clear		
3018.03	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Vessel, Undetermined, fragment		
3018.04	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Vessel, Undetermined, fragment		
3018.05	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Vessel, Undetermined, fragment		

3018.06	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Vessel, Undetermined, fragment		
3019.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Ceramic, personal, Smoking pipe stem (1.8g)		
3020.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Tar, tar fragments (6.2g)		
3020.02	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Tar, tar fragments (6.7g)		
3020.03	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Tar, tar fragments (0.6g)		
3020.04	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Tar, tar fragments (12.5g)		
3020.05	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Tar, tar fragments (0.4g)		
3020.06	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Tar, tar fragments (5.7g)		
3020.07	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Tar, tar fragments (0.9g)		
3021.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, wire		
3021.02	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, type B cut		
3021.03	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, type B cut		
3021.04	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, type B cut		
3021.05	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, type B cut		
3021.06	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, wire		
3021.07	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, type B cut		
3021.08	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, wire		
3021.09	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, type B cut		
3022.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Ceramic, dishware, IronStone, Unknown Vessel (5.9g)		
3023.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, type B cut		

3023.02	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Metal, building material, Nail, type B cut		
3026.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Glass, Bottle, Undetermined, aqua, fragment: lip (48g)	1820-1860	
3027.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (5g)		
3028.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (12.5g)		
3029.01	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Faunal remains, Unidentified bird, Fragment		
3029.02	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Faunal remains, Undetermined, Fragment		
3029.03	Archaeological Trench 7	1c- Stone Foundation	435.0	1 Faunal remains, Undetermined, Fragment		
2948.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (39.6g)		
2948.02	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (10.8g)		
2948.03	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (2.3g)		
2948.04	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (12.3g)		
2948.05	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (3.2g)		
2948.06	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (0.5g)		
2948.07	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (1.2g)		
2948.08	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (2.6g)		
2948.09	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (1.4g)		
2948.10	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (5.3g)		
2948.11	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (0.9g)		
2948.12	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (0.5g)		
2948.13	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (0.7g)		

2948.14	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (0.9g)		
2948.15	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (1.3g)		
2948.16	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (0.6g)		
2948.17	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (0.6g)		
2948.18	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Plate (1.2g)		
2949.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Metal, building material, Nail, type B cut		
2949.02	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Metal, building material, Nail, type B cut		
2949.03	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Metal, building material, Nail, type B cut		
2949.04	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Metal, building material, Nail, type B cut		
2949.05	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Metal, building material, Nail, type B cut		
2949.06	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Metal, building material, Nail, wire		
2949.07	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Metal, building material, Nail, type B cut		
2949.08	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Metal, building material, Nail, type B cut		
2949.09	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Metal, building material, Nail, type B cut		
2950.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1880	
2950.02	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1880	
2950.03	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1880	
2950.04	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1880	
2950.05	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1836	
2950.06	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1836	

2950.07	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1836	
2950.08	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1836	
2950.09	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1829	
2950.10	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1836	
2950.11	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1829	
2950.12	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, building material, Window, aqua	1836	
2951.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Coal/ Slag (6.5g)		
2952.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Paper, household, paper fragment		
2953.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, toy, Marble (5.3g)		
2954.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Faunal remains, Undetermined mammal, Fragment		
2954.02	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Faunal remains, Undetermined mammal, Fragment		
2954.03	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Faunal remains, Undetermined mammal, Fragment		
2955.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.3g)		
2955.02	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.3g)		
2955.03	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, building material, Brick (51g)		
2956.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (5.7g)		
2957.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.02	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.03	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.04	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		

2957.05	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (12g)	1830-1905	"NE"
2957.06	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.07	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.08	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.09	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.10	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.11	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.12	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.13	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.14	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.15	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.16	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.17	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.18	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.19	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.20	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Undetermined, clear, fragment: base (8g)	1940-1950	
2957.21	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.22	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2957.23	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Vessel, Undetermined, fragment		
2958.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (6g)	1860-1880	

2958.02	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (3g)	1860-1880	
2958.03	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (1g)	1860-1880	
2958.04	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (7g)	1860-1880	
2958.05	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (4g)	1860-1880	
2958.06	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (21g)	1860-1880	
2958.07	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (0.4g)	1860-1880	
2958.08	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (5g)	1860-1880	
2958.09	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (16g)	1860-1880	
2958.10	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (2g)	1860-1880	
2958.11	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (13g)	1860-1880	
2958.12	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (5g)	1860-1880	
2958.13	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (1g)	1860-1880	
2958.14	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (0.6g)	1860-1880	
2958.15	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: lip (77g)	1860-1880	
2958.16	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (2g)	1860-1880	
2958.17	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (5g)	1860-1880	
2958.18	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (0.3g)	1860-1880	
2958.19	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (1g)	1860-1880	
2958.20	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: base (249g)	1860-1880	
2958.21	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (42g)	1860-1880	

2958.22	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (1g)	1860-1880	
2958.23	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (26g)	1860-1880	
2958.24	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (8g)	1860-1880	
2958.25	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (0.7g)	1860-1880	
2958.26	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (1g)	1860-1880	
2958.27	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (1g)	1860-1880	
2958.28	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (3g)	1860-1880	
2958.29	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (7g)	1860-1880	
2958.30	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (5g)	1860-1880	
2958.31	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (4g)	1860-1880	
2958.32	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (3g)	1860-1880	
2958.33	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (3g)	1860-1880	
2958.34	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Glass, Bottle, Wine, brown, fragment: body (2g)	1860-1880	
2959.01	Archaeological Trench 8	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (4g)		
3043.01	Archaeological Trench 8	1c- Stone Foundation	431.0	1 Metal, building material, Nail, type B cut		
3043.02	Archaeological Trench 8	1c- Stone Foundation	431.0	1 Metal, building material, Nail, type B cut		
3043.03	Archaeological Trench 8	1c- Stone Foundation	431.0	1 Metal, building material, Nail, type B cut		
3044.01	Archaeological Trench 8	1c- Stone Foundation	424.0	1 Faunal remains, Undetermined mammal, Fragment		
3044.02	Archaeological Trench 8	1c- Stone Foundation	424.0	1 Faunal remains, Large ungulate, Lumbar vertebra		
3044.03	Archaeological Trench 8	1c- Stone Foundation	424.0	1 Faunal remains, Large ungulate, Lumbar vertebra		

2983.01	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (3.8g)		
2983.02	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (7.5g)		SOO [..]
2984.01	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Faunal remains, Undetermined, Fragment		
2984.02	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Faunal remains, Undetermined, Fragment		
2984.03	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Faunal remains, Undetermined, Fragment		
2984.04	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Faunal remains, Undetermined, Fragment		
2985.01	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (16.6g)		
2985.02	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (29.1g)		
2985.03	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.3g)		
2985.04	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.5g)		
2985.05	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.8g)		
2985.06	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.3g)		
2985.07	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (5.5g)		
2985.08	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.7g)		
2985.09	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.8g)		
2985.10	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (5.9g)		
2985.11	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.3g)		
2986.01	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Metal, industry, Railroad spike, Iron (422.4g)		
2986.02	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Metal, industry, Railroad spike, Iron (190.8g)		
2986.03	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Metal, building material, Nail, type B cut		

2986.04	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Metal, building material, Nail, wire		
2986.05	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Metal, building material, Nail, wire		
2986.06	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Metal, building material, Nail, type B cut		
2987.01	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (3g)		
2988.01	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (92.7g)		
2988.02	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (156.7g)		
2989.01	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, aqua		
2989.02	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, aqua		
2989.03	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, clear		
2989.04	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, clear		
2989.05	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Glass, Vessel, Undetermined, fragment		
2989.06	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Glass, Vessel, Undetermined, fragment		
2989.07	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, aqua		
2989.08	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, aqua		
2989.09	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Glass, Vessel, Undetermined, fragment		
2989.10	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Glass, Vessel, Undetermined, fragment		
2990.01	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Faunal remains, Unidentified bird, Fragment		
2990.02	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Faunal remains, food, Ovis aries, Humerus		
2990.03	Archaeological Trench 9	5- Redeposited Sandy Material	396.0	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
3012.01	Archaeological Trench 9	1c- Stone Foundation	435.0	1 Concrete/ Mortar/ Cement, building material, MorTar		

2991.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Faunal remains, Small artiodactyl, Rib		
2991.02	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Faunal remains, Unidentified bird, Sternum		
2991.03	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Faunal remains, Undetermined mammal, Fragment		
2991.04	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Faunal remains, food, Gallus gallus, Ulna		
2992.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (23.6g)		
2992.02	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (36.9g)		
2993.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, IronStone, Unknown Vessel (9.6g)		
2993.02	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, IronStone, Unknown Vessel (28.6g)		
2993.03	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, IronStone, Plate (56g)		
2994.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, clear		
2994.02	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, Vessel, Undetermined, fragment		
2994.03	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, Vessel, Undetermined, fragment		
2994.04	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, clear		
2994.05	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, aqua		
2994.06	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, Vessel, Undetermined, fragment		
2994.07	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, clear		
2994.08	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, clear		
2994.09	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, building material, Window, clear		
2994.10	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, Vessel, Undetermined, fragment		
2994.11	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, Vessel, Undetermined, fragment		

2995.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Metal, building material, Nail, type B cut		
2995.02	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Metal, building material, Nail, type B cut		
2995.03	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Metal, building material, Nail, type B cut		
2996.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Faunal remains, Undetermined mammal, Fragment		
2996.02	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Faunal remains, Undetermined mammal, Fragment		
2997.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.7g)		
2997.02	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, IronStone, Unknown Vessel (6.4g)		
2998.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.2g)		
2999.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (6g)		
3000.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (85.3g)		
3001.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Faunal remains, food, Clam (4.3g)		
3001.02	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Faunal remains, food, Oyster (22.4g)		
3002.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, household, Knob, Door, Bennington, Door Knob (28.9g)	1851-1930	
3003.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, Bottle, Liquor, aqua, fragment (4g)	1890-1905	
3003.02	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, Bottle stopper, Liquor, aqua (14g)	1890-1905	
3003.03	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Glass, Bottle, Liquor, aqua, fragment: neck and lip (54g)	1890-1905	
3004.01	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (16.9g)		
3004.02	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (23.6g)		
3004.03	Archaeological Trench 10	5- Redeposited Sandy Material	396.0	1 Ceramic, household, Stoneware, Bottle (95.6g)		
3045.01	Archaeological Trench 10	1b- Historic Surface of Landform	431.0	1 Ceramic, dishware, Porcelain, Saucer (21.7g)		

3046.01	Archaeological Trench 10	1b- Historic Surface of Landform	431.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.2g)		
3046.02	Archaeological Trench 10	1b- Historic Surface of Landform	431.0	1 Ceramic, dishware, IronStone, Saucer (24.8g)		
3047.01	Archaeological Trench 10	1b- Historic Surface of Landform	431.0	1 Ceramic, personal, Smoking pipe stem (1.7g)		
3048.01	Archaeological Trench 10	1b- Historic Surface of Landform	431.0	1 Metal, Undetermined, Fragment, Iron (5.8g)		
3048.02	Archaeological Trench 10	1b- Historic Surface of Landform	431.0	1 Metal, Undetermined, Fragment, Iron (100.9g)		
3289.01	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Metal, Undetermined, Scrap, Iron (6.2g)		
3289.02	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Metal, Undetermined, Scrap, Iron (2.3g)		
3289.03	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Metal, Undetermined, Scrap, Iron (1.9g)		
3290.01	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Ceramic, dishware, Yellowware, Unknown Vessel (6.7g)	1830-1900	
3291.01	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Glass, Vessel, Undetermined, fragment (5.5g)		
3291.02	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Glass, Vessel, Undetermined, fragment (8.9g)		
3291.03	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Glass, Vessel, Undetermined, fragment (2.8g)		
3291.04	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Glass, Vessel, Undetermined, fragment (29.7g)		
3292.01	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Stone, miscellaneous, Mica Disks (0.2g)		
3292.02	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Stone, miscellaneous, Mica Disks (0.4g)		
3292.03	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Stone, miscellaneous, Mica Disks (1.7g)		
3293.01	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.5g)		
3293.02	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.8g)		
3293.03	STP 12-18-TP1	8- Parking Lot Fill	33 to 90	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (10.7g)		
3295.01	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, Undeterminedfragment (8.8g)		
3295.02	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua (37.6g)		
3295.03	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, Undeterminedfragment (18.8g)		
3295.04	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua (4g)		
3295.05	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, Vessel, Undetermined, fragment (26.7g)		

3295.06	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua (5.3g)		
3295.07	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua (4g)		
3296.01	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Metal, building material, Nail, type B cut (9.1g)		
3296.02	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Metal, building material, Nail, type B cut (5g)		
3296.03	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Metal, building material, Nail, type B cut (4.8g)		
3296.04	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Metal, building material, Nail, type B cut (7g)		
3296.05	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Metal, building material, Nail, type B cut (6.2g)		
3296.06	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Metal, building material, Nail, type B cut (2.1g)		
3297.01	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Stone, miscellaneous, Mica Disks (0.004g)		
3297.02	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Stone, miscellaneous, Mica Disks (1.2g)		
3297.03	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Stone, miscellaneous, Mica Disks (0.2g)		
3297.04	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Stone, miscellaneous, Mica Disks (0.004g)		
3297.05	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Stone, miscellaneous, Mica Disks (0.004g)		
3297.06	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Stone, miscellaneous, Mica Disks (0.004g)		
3297.07	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Stone, miscellaneous, Mica Disks (0.004g)		
3299.01	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Concrete/ Mortar/ Cement, building material, Concrete (31.9g)		
3299.02	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Concrete/ Mortar/ Cement, building material, Concrete (11.3g)		
3300.01	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Metal, building material, Nail, type B cut		
3300.02	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Metal, building material, Nail, type B cut		
3300.03	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Metal, building material, Screw		
3300.04	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Metal, Undetermined, Wire, Iron/ Steel (4.2g)		
3301.01	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua		
3301.02	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua		
3301.03	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua		
3301.04	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua		

3301.05	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, Vessel, Undetermined, fragment		
3301.06	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua		
3301.07	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua		
3301.08	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua		
3301.09	STP 12-18-TP2	8- Parking Lot Fill	416.0	1 Glass, building material, Window, aqua		
3285.01	STP 12-18-TP3	8- Parking Lot Fill	234.0	1 Charcoal (28.2g)		
3286.01	STP 12-18-TP3	8- Parking Lot Fill	234.0	1 Metal, building material, Nail, type B cut (3.8g)		
3286.02	STP 12-18-TP3	8- Parking Lot Fill	234.0	1 Metal, building material, Nail, type B cut (9.3g)		
3286.03	STP 12-18-TP3	8- Parking Lot Fill	234.0	1 Metal, building material, Nail, type B cut (6.9g)		
3286.04	STP 12-18-TP3	8- Parking Lot Fill	234.0	1 Metal, building material, Nail, type B cut (12.1g)		
3287.01	STP 12-18-TP3	8- Parking Lot Fill	234.0	1 Faunal remains, food, Gallus gallus, Tarsometatarsus		
3287.02	STP 12-18-TP3	8- Parking Lot Fill	234.0	1 Faunal remains, Unidentified bird, Phalanx		
3288.01	STP 12-18-TP3	8- Parking Lot Fill	234.0	1 Glass, building material, Window, aqua (26.5g)		
3288.02	STP 12-18-TP3	8- Parking Lot Fill	234.0	1 Glass, Vessel, Undetermined, fragment (5.1g)		
3294.01	STP 12-18-TP3	8- Parking Lot Fill	176.7 to 426.7	1 Faunal remains, food, Bos taurus, Rib		
29.01	STP 2 (Originally TP2)	8- Parking Lot Fill	416.0	1 Ceramic, building material, Brick (34.3g)		…S.E.T. Co
3275.01	STP 2 (Originally TP2)	8- Parking Lot Fill	416.0	1 Glass, Bottle, Milk, clear, fragment: body (232g)	1905-1920	JHM/A.B.C.2; One Pint/ John H. Muller/ Dairies Inc./ New York City
3275.02	STP 2 (Originally TP2)	8- Parking Lot Fill	416.0	1 Glass, Bottle, Milk, clear, fragment (40g)	1905-1920	J (of the JHM emblem)
3298.01	STP 2 (Originally TP2)	4c- Surface of Belgian Blocks	416.0	1 Ceramic, building material, Tile, terracotta (249.48g)		
34.01	STP 3 (Originally TP3)	4a- Sandy Substrate	246.0	1 Stone, Unmodified, Stone (144.6g)		
35.01	STP 3 (Originally TP3)	4a- Sandy Substrate	246.0	1 Wood, Undetermined, Fragment		
35.02	STP 3 (Originally TP3)	4a- Sandy Substrate	246.0	1 Wood, Artifact, Fragment, burnt		
35.03	STP 3 (Originally TP3)	4a- Sandy Substrate	246.0	1 Wood, Artifact, Fragment, burnt		
36.01	STP 3 (Originally TP3)	4a- Sandy Substrate	246.0	1 Faunal remains, food, Oyster (11.4g)		

36.02	STP 3 (Originally TP3)	4a- Sandy Substrate	246.0	1 Faunal remains, food, Oyster (7.4g)		
37.01	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
37.02	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Faunal remains, food, Large ungulate, Rib		
37.03	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Faunal remains, food, Large ungulate, Rib		
38.01	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Ceramic, dishware, Yellowware, Bowl (5.9g)	1830-1900	
39.01	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Wood, Undetermined, Fragment		
40.01	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Faunal remains, food, Clam (9.7g)		
41.01	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Metal, building material, Nail, type B cut (5g)		
42.01	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Floral, pit, Peach (4g)		
43.01	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Coal/ Anthracite (17.8g)		
43.02	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Charcoal (2.4g)		
43.03	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Coal/ Anthracite (7.4g)		
44.01	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Rubber, Undetermined, Rubber		
44.02	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Rubber, Undetermined, Rubber		
45.01	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Metal, Undetermined, Wire, Iron (3.5g)		
46.01	STP 3 (Originally TP3)	4a- Sandy Substrate	234.0	1 Glass, building material, Window, aqua (2.4g)	1880	
30.01	STP 4 (Originally TP4)	8- Parking Lot Fill	286.0	1 Ceramic, building material, Brick (53.7g)		..SENE
31.01	STP 4 (Originally TP4)	8- Parking Lot Fill	286.0	1 Ceramic, building material, Tile, Porcelain (5.5g)		
32.01	STP 4 (Originally TP4)	4c- Surface of Belgian Blocks	286.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (0.8g)		
32.02	STP 4 (Originally TP4)	4c- Surface of Belgian Blocks	286.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1g)		
33.01	STP 4 (Originally TP4)	4c- Surface of Belgian Blocks	286.0	1 Ceramic, building material, Brick (20.7g)		
47.01	STP 8 (Originally	3d- Final Trash	286.0 to 246.0	1 Metal, Undetermined, Scrap (9.1g)		

	TP8)	Landfill				
47.02	STP 8 (Originally TP8)	3d- Final Trash Landfill	286.0 to 246.0	1 Metal, Undetermined, Scrap (16.8g)		
48.01	STP 8 (Originally TP8)	3d- Final Trash Landfill	286.0 to 246.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (3.6g)		
48.02	STP 8 (Originally TP8)	3d- Final Trash Landfill	286.0 to 246.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.8g)		
49.01	STP 8 (Originally TP8)	3d- Final Trash Landfill	286.0 to 246.0	1 Faunal remains, Undetermined mammal, Fragment		
50.01	STP 8 (Originally TP8)	3d- Final Trash Landfill	286.0 to 246.0	1 Leather, clothing, Shoe part, Sole		
50.02	STP 8 (Originally TP8)	3d- Final Trash Landfill	286.0 to 246.0	1 Leather, Undetermined, Strip		
51.01	STP 8 (Originally TP8)	3d- Final Trash Landfill	286.0 to 246.0	1 Faunal remains, food, Oyster (38.4g)		
52.01	STP 8 (Originally TP8)	3d- Final Trash Landfill	286.0 to 246.0	1 Glass, Undeterminedfragment (3.7g)		
53.01	STP 8 (Originally TP8)	3d- Final Trash Landfill	286.0 to 246.0	1 Stone, Unmodified, Stone (10g)		
53.02	STP 8 (Originally TP8)	3d- Final Trash Landfill	286.0 to 246.0	1 Stone, Unmodified, Stone (10.7g)		
54.01	STP 9 (Originally TP9)	3d- Final Trash Landfill	286.0 to 231.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (4.4g)		
55.01	STP 9 (Originally TP9)	3d- Final Trash Landfill	286.0 to 231.0	1 Metal, building material, Nail, type B cut (1.9g)		
56.01	STP 9 (Originally TP9)	3d- Final Trash Landfill	286.0 to 231.0	1 Faunal remains, Commensal, Rattus sp., Pelvis		
56.02	STP 9 (Originally TP9)	3d- Final Trash Landfill	286.0 to 231.0	1 Faunal remains, Commensal, Rattus sp., Humerus		
3284.01	STP 9 (Originally TP9)	3d- Final Trash Landfill	286.0 to 231.0	1 Stone, miscellaneous, Slate (9.6g)		
67.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	286.0 to 266.0	1 Glass, Bottle, Undetermined, brown, fragment: lip (100g)	1900-1940	
68.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	286.0 to 266.0	1 Metal, building material, Nail, type B cut (8.9g)		
68.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	286.0 to 266.0	1 Metal, building material, Nail, type B cut (45.6g)		
68.03	STP 10 (Originally TP10)	3d- Final Trash Landfill	286.0 to 266.0	1 Metal, building material, Nail, type B cut (68.03g)		
68.04	STP 10 (Originally TP10)	3d- Final Trash Landfill	286.0 to 266.0	1 Metal, building material, Nail, type B cut (20.1g)		

69.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	286.0 to 266.0	1 Stone, miscellaneous, Slate (4.1g)		
69.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	286.0 to 266.0	1 Stone, miscellaneous, Slate (38g)		
71.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	286.0 to 266.0	1 Glass, building material, Window, aqua (3.5g)	1880	
71.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	286.0 to 266.0	1 Glass, building material, Window, aqua (7.2g)	1880	
72.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Faunal remains, food, Oyster (3.6g)		
72.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Faunal remains, food, Oyster (12.3g)		
72.03	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Faunal remains, food, Oyster (15.7g)		
72.04	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Faunal remains, food, Oyster (64g)		
72.05	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Faunal remains, food, Oyster (37g)		
72.06	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Faunal remains, food, Oyster (31.8g)		
72.07	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Faunal remains, food, Oyster (22.3g)		
72.08	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Faunal remains, food, Oyster (33.8g)		
72.09	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Faunal remains, food, Oyster (30.8g)		
73.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Creamware, Bowl (1.2g)		
73.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Creamware, Bowl (13.5g)		
73.03	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, miscellaneous, Creamware, Unknown Vessel (7g)		
73.04	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, miscellaneous, Creamware, Unknown Vessel (1.7g)		
73.05	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Creamware, Bowl (4.1g)		
73.06	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Creamware, Bowl (11g)		
73.07	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, miscellaneous, Creamware, Unknown Vessel (9.5g)		

74.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Porcelain, Serving dish (4.5g)		
74.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Porcelain, Serving dish (11.7g)		
74.03	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Porcelain, Serving dish (5.2g)		
74.04	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Porcelain, Serving dish (1g)		
74.05	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Porcelain, Serving dish (1.4g)		
74.06	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Porcelain, Serving dish (1.1g)		
74.07	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Porcelain, Serving dish (1g)		
74.08	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, dishware, Porcelain, Serving dish (1g)		
74.09	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, personal, Porcelain, Cosmetic jar (6.4g)		
75.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Faunal remains, food, Small caprine, Ilium		
76.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Undetermined (4.1g)		
76.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Undetermined (4.1g)		
77.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Glass, building material, Window, aqua (1.5g)	1880	
77.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Glass, building material, Window, aqua (3.1g)	1886	
77.03	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Glass, building material, Window, aqua (4.6g)	1880	
78.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Glass, Bottle, Medicinal, aqua, fragment: body (4.5g)	1870-1880	
78.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Glass, Bottle, Medicinal, aqua, fragment: body (6g)	1870-1880	
78.03	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Glass, Bottle, Medicinal, aqua, fragment: base (12g)	1870-1880	
79.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, Unknown (6.2g)		
79.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, Unknown (12.3g)		

79.03	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, Unknown		
79.04	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, Unknown		
79.05	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, Unknown		
79.06	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, Unknown		
79.07	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Ceramic, Unknown		
80.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Glass, Vessel, Undetermined, fragment (3.7g)		
80.02	STP 10 (Originally TP10)	3d- Final Trash Landfill	246.0 to 186.0	1 Glass, Vessel, Undetermined, fragment (5.6g)		
3309.01	STP 10 (Originally TP10)	3d- Final Trash Landfill	~ 190.0	1 Ceramic, dishware, Porcelain, Cup (17.4g)		
84.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	187.0 to 109.0	1 Ceramic, household, Flowerpot, Pot (27.1g)		
85.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	187.0 to 109.0	1 Glass, Vessel, Undetermined, fragment (3.9g)		
97.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	106.0	1 Ceramic, dishware, IronStone, Plate (30.1g)	1840	
98.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	134.0	1 Glass, Vessel, Undetermined, fragment (24.2g)		
99.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	139.0	1 Glass, building material, Window (20.7g)		
100.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	139.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (0.6g)		
101.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	105.0	1 Wood, personal, Comb (9.2g)		
123.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	105.0	1 Ceramic, miscellaneous, Creamware, Unknown Vessel (7.3g)		
124.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	105.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (5.7g)		
124.02	STP 12 (Originally TP12)	3d- Final Trash Landfill	105.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (8.2g)		
125.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Glass, Bottle, Undetermined, aqua (2g)	1820-1905	
125.02	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Glass, building material, Window, aqua (8.4g)	1880	

125.03	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Glass, building material, Window, aqua (14.1g)	1898	
126.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Faunal remains, Undetermined mammal, Fragment		
126.02	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Faunal remains, Undetermined mammal, Fragment		
126.03	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Faunal remains, Undetermined mammal, Fragment		
127.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Faunal remains, food, Oyster (3g)		
127.02	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Faunal remains, food, Oyster (0.2g)		
127.03	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Faunal remains, food, Oyster (3.9g)		
127.04	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Faunal remains, food, Oyster (11g)		
127.05	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Faunal remains, food, Oyster (2.2g)		
128.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Metal, Undetermined, Scrap, Iron (1.6g)		
128.02	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Metal, Undetermined, Scrap, Iron (1.6g)		
129.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	83.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (0.7g)		
130.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	73.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (1g)		
131.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	93.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (0.5g)		
132.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	93.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (0.6g)		
132.02	STP 12 (Originally TP12)	3d- Final Trash Landfill	93.0	1 Ceramic, miscellaneous, Creamware, Unknown Vessel (1.2g)		
132.03	STP 12 (Originally TP12)	3d- Final Trash Landfill	93.0	1 Ceramic, miscellaneous, Creamware, Unknown Vessel (1.9g)		
133.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	102.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.6g)		
134.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	102.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (8g)	1830-1905	"N"
135.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	91.0	1 Ceramic, household, Flowerpot, Flowerpot (18.1g)		

136.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	91.0	1 Rubber, Undetermined, Rubber (5.6g)		
137.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	91.0	1 Ceramic, dishware, Creamware, Bowl (2g)		
137.02	STP 12 (Originally TP12)	3d- Final Trash Landfill	91.0	1 Ceramic, dishware, Creamware, Bowl (2.7g)		
137.03	STP 12 (Originally TP12)	3d- Final Trash Landfill	91.0	1 Ceramic, dishware, Creamware, Bowl (20.6g)		
1010.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	105.0	1 Ceramic, dishware, IronStone, Saucer (168.8g)	1857-1864	BRIDGEWOOD & CLARKE
3308.01	STP 12 (Originally TP12)	3d- Final Trash Landfill	106.0	1 Glass, clothing, Button, white (1.4g)		
139.01	STP 13 (Originally TP13)	4c- Surface of Belgian Blocks	187.0	1 Ceramic, dishware, Creamware, Serving dish (16.4g)		
143.01	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (1.2g)		
143.02	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (3.1g)		
143.03	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Faunal remains, food, Oyster		
144.01	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, dishware, Creamware, Bowl (7.3g)		
144.02	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, dishware, Creamware, Bowl (3.6g)		
144.03	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, dishware, Creamware, Bowl (1.6g)		
144.04	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, dishware, Creamware, Bowl (14.7g)		
144.05	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, dishware, Creamware, Bowl (8.7g)		
144.06	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, dishware, Creamware, Bowl (21g)		
144.07	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, dishware, Creamware, Bowl (3.1g)		
144.08	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, dishware, Creamware, Bowl (2g)		
144.09	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, dishware, Creamware, Bowl (1.3g)		
144.10	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, dishware, Creamware, Bowl (0.9g)		

144.11	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, miscellaneous, Creamware, Unknown Vessel (3.5g)		
145.01	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, Unknown		
146.01	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (2.5g)		
146.02	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (8.8g)		
147.01	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Glass, building material, Window, aqua (0.8g)	1880	
147.02	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Glass, building material, Window, clear (0.7g)	1880	
148.01	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Undetermined		
149.01	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Ceramic, household, Stoneware, Jar (18.2g)		
150.01	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Glass, Vessel, Undetermined, fragment (3.2g)		
150.02	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Glass, Vessel, Undetermined, fragment (8.3g)		
150.03	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Glass, Vessel, Undetermined, fragment (3.5g)		
150.04	STP 14 (Originally TP14)	3d- Final Trash Landfill	137.0	1 Glass, Vessel, Undetermined, fragment (4.8g)		
108.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	165 to 118	1 Leather, Undetermined, Scrap		
197.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag		
198.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, Redware, Unknown Vessel (7.1g)		
198.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, Redware, Unknown Vessel (7.6g)		
199.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Floral, pit, Peach		
200.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
200.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
201.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Wood, Undetermined, Fragment		

201.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Wood, Undetermined, Fragment		
202.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Leather, Undetermined, Scrap		
203.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Undeterminedfragment		
203.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Glassware, Tumbler, clear, fragment (5g)	1870-1904	
203.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
204.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag (0.3g)		
204.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag (1.2g)		
204.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag (2.3g)		
204.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag (0.4g)		
205.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Whiteware, Cup (6.5g)		
205.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Whiteware, Cup (8.8g)		
205.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Whiteware, Cup (8.9g)		
206.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, building material, Brick (102g)		
207.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag		
207.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag		
208.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag (5.6g)		
208.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Anthracite (7.9g)		
208.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Anthracite (14.1g)		
209.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, household, Whiteware, Jar (80.2g)	1880	(England)
210.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster		

210.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster		
210.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster		
210.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster		
210.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster		
210.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster		
211.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (19.2g)	1840	
212.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Porcelain, Saucer (13g)		
213.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Saucer (18.8g)	1840	
213.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Saucer (10.6g)	1840	
214.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Whiteware, Bowl (13.1g)	1840-1865	
215.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Porcelain, Serving dish lid (20.4g)		
215.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Porcelain, Serving dish lid (109g)		
215.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Porcelain, Serving dish lid (93.1g)		
216.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Whiteware, Cup (3.5g)		
217.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Bos taurus, Occipital		
217.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Sus scrofa, Fibula		
217.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Bos taurus, Ilium		
217.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Leather, Undetermined, Scrap		
217.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Domestic-sized bird, Femur		
218.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, toy, Porcelain, Toy saucer (6.8g)		

218.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, toy, Porcelain, Toy saucer (6.2g)		
219.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Porcelain, Bowl (35.1g)		
220.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, clear	1836	
220.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, clear	1880	
221.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Bottle, Medicinal, aqua, fragment: base (84g)	1870-1880	
221.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Bottle, Medicinal, aqua, fragment: body (8g)	1870-1880	
222.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Bottle, Wine, dark green, fragment: base (189g)	1860-1870	
223.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
223.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
223.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
224.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Metal, building material, Nail, type B cut		
224.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Metal, building material, Nail, type B cut		
224.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Metal, building material, Nail, type B cut		
224.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Metal, building material, Nail, type B cut		
225.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Cork, stopper, Cork		
226.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Leather, Undetermined, Strip		
229.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Rubber, Undetermined, Rubber		
230.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Metal, building material, Nail, type B cut		
231.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, aqua	1829	
231.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, aqua	1836	

231.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, aqua	1880	
231.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, aqua	1880	
231.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, aqua	1880	
231.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, aqua	1880	
231.07	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, aqua	1880	
231.08	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
231.09	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, aqua	1880	
231.10	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, building material, Window, aqua	1829	
232.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
232.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
232.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
232.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
232.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
233.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
233.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
234.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Floral, shell, Coconut (16.6g)		
234.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Floral, shell, Coconut (13.7g)		
234.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Floral, shell, Coconut (7.9g)		
234.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Floral, shell, Coconut (7.6g)		
234.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Floral, shell, Coconut (5.7g)		

234.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Floral, shell, Coconut (4.3g)		
234.07	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Floral, shell, Coconut (4g)		
234.08	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Floral, shell, Coconut (1.6g)		
234.09	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Floral, shell, Coconut (1.1g)		
235.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (10.2g)		
236.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, personal, Smoking pipe stem (6.5g)	1879-1891	"ASGOW" - The Glasgow Pipe Manufactory, D. McDougall & Co.
236.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, personal, Smoking pipe stem (3g)	1854-1891	"WW," "79," and "SGOW" - William White and Son
237.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (12.7g)		
237.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (0.3g)		
237.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Porcelain, Plate (2.9g)		
237.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, Porcelain, Plate (21.4g)		
237.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (6.2g)		
237.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (9g)		
237.07	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (0.2g)		
238.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (8.7g)	1853-1871	S…JOHN…MADE
238.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (8.2g)		
238.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (15.3g)	1840	
238.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (3.4g)	1840	
238.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (4g)	1840	

238.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (6.5g)	1840	
238.07	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (12.6g)	1840	
238.08	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (27.5g)	1840	PARISIAN…G
238.09	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (12.9g)	1840	
239.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (29.4g)	1840	
239.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (2.3g)	1840	
239.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (28.3g)	1840	
239.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (48.7g)	1840	
239.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (35.9g)	1840	
239.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (45.1g)	1840	
239.07	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (21.3g)	1840	
239.08	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (27.6g)	1840	
239.09	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (27.7g)	1840	
239.10	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Plate (14.2g)	1840	
239.11	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (14.4g)	1840	
239.12	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, dishware, IronStone, Bowl (14.6g)	1840	
239.13	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (17.1g)	1840	
239.14	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (17.8g)	1840	
240.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (8.6g)		
240.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (1.9g)		

240.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (13.5g)		
240.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (7g)		
240.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (46.8g)		
240.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (1.8g)		
240.07	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (11.4g)		
240.08	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (12g)		
240.09	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (2.4g)		
240.10	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (19.9g)		
240.11	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (24.4g)		
240.12	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Oyster (62.6g)		
241.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Concrete/ Mortar/ Cement, building material, Cement (272.15g)		
242.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Bottle, Wine, dark green, fragment: neck (55g)	1820-1880	
242.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Bottle, Wine, dark green, fragment: body (47g)	1820-1880	
242.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Bottle, Wine, dark green, fragment: body (3g)	1820-1880	
243.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Vessel, Undetermined, fragment		
244.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Bottle, Wine, green/black, fragment: base (218g)	1850-1870	
244.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Glass, Bottle, Wine, green/black, fragment: base (207g)	1850-1870	
245.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, Undetermined, miscellaneous, burnt bone (0.7g)		
245.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag (0.3g)		
245.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag (0.2g)		

245.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag (0.4g)		
245.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Coal/ Slag (0.3g)		
245.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, Undetermined (0.4g)		
246.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Bos taurus, Caudal vertebra		
246.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Gallus gallus, Femur		
246.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, Undetermined mammal, Fragment		
246.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, Undetermined mammal, Fragment		
246.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, Undetermined mammal, Fragment		
246.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Sus scrofa, Humerus		
246.07	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, Small artiodactyl, Rib		
246.08	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, Undetermined, Fragment		
246.09	STP 15 (Originally TP15)	3d- Final Trash Landfill	127 to 37	1 Faunal remains, food, Bos taurus, Carpal		
961.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	150 to 0	1 Wood, Undetermined		
961.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	150 to 0	1 Wood, Undetermined		
961.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	150 to 0	1 Wood, Undetermined		
961.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	150 to 0	1 Wood, Undetermined		
961.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	150 to 0	1 Wood, Undetermined		
961.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	150 to 0	1 Wood, Undetermined		
961.07	STP 15 (Originally TP15)	3d- Final Trash Landfill	150 to 0	1 Wood, Undetermined		
961.08	STP 15 (Originally TP15)	3d- Final Trash Landfill	150 to 0	1 Wood, Undetermined		

2275.01	STP 15 (Originally TP15)	3d- Final Trash Landfill	90.0	1 Wood, Undetermined, Fragment		
2275.02	STP 15 (Originally TP15)	3d- Final Trash Landfill	90.0	1 Wood, Undetermined, Fragment		
2275.03	STP 15 (Originally TP15)	3d- Final Trash Landfill	90.0	1 Wood, Undetermined, Fragment		
2275.04	STP 15 (Originally TP15)	3d- Final Trash Landfill	90.0	1 Wood, Undetermined, Fragment		
2275.05	STP 15 (Originally TP15)	3d- Final Trash Landfill	90.0	1 Wood, Undetermined, Fragment		
2275.06	STP 15 (Originally TP15)	3d- Final Trash Landfill	90.0	1 Wood, Undetermined, Fragment		
2275.07	STP 15 (Originally TP15)	3d- Final Trash Landfill	90.0	1 Wood, Undetermined, Fragment		
2275.08	STP 15 (Originally TP15)	3d- Final Trash Landfill	90.0	1 Wood, Undetermined, Fragment		
2275.09	STP 15 (Originally TP15)	3d- Final Trash Landfill	90.0	1 Wood, Undetermined, Fragment		
103.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Leather, clothing, Shoe part, Sole with heel		
269.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: body (2g)	1860-1870	
269.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: body (2g)	1860-1870	
269.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: base (15g)	1860-1870	
270.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Small caprine, Humerus		
271.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
271.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
271.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
271.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
271.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
271.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		

272.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Rockinghamware, Bowl (4.6g)	1840-1890	
272.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Yellowware, Unknown Vessel (5.5g)	1830-1900	
272.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Rockinghamware, Bowl (9g)	1840-1890	
272.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Rockinghamware, Bowl (1.7g)	1840-1890	
272.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (5.3g)		
273.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (3.3g)		
274.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, personal, Spectacle lens, aqua, fragment (4g)	1850-1918	
275.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
275.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window		
276.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (7g)		

276.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (1.2g)		
277.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
278.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
278.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
279.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (2.4g)	1840	
279.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Whiteware, Plate (5.4g)		
280.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, personal, Smoking pipe stem (5.7g)		
281.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (6.2g)	1840	
281.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (4.5g)	1840	
281.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (2.8g)	1840	
281.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (1.2g)	1840	
281.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (5.7g)	1840	
281.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (50.9g)	1840	
281.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (5.5g)	1840	
281.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (1.5g)	1840	
281.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (12.7g)	1840	
281.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (11.3g)	1840	
281.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (18.1g)	1840	
282.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Metal, building material, Nail, type B cut		
282.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Metal, building material, Nail, type B cut		

286.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Wood, Undetermined, Fragment		
287.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Medicinal, clear, fragment: body (4g)	1850-1860	
287.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (8.7g)		
287.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Food, aqua, fragment: body (12g)		
287.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Medicinal, clear, fragment: body (9g)	1850-1860	
287.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (8.4g)		
287.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Food, aqua, fragment: body (6g)		
287.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (5g)		
287.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (4.8g)		
287.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (2.5g)		
287.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (5.6g)		
287.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Undetermined, aqua, fragment: body (4g)	1820-1905	
287.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (1.9g)		
287.13	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (2.5g)		
287.14	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (1.4g)		
287.15	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (1.6g)		
288.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Leather, Undetermined, Scrap		
289.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Medicinal, clear, fragment: lip (9g)	1850-1860	
289.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Undetermined, clear, whole (11g)	1870-1880	
290.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		

290.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Undetermined, green, fragment: body (0.5g)	1820-1905	
290.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
290.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
290.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
290.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
291.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (2.3g)	1840	
291.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (12.9g)	1840	
291.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (21.3g)	1840	
291.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (14.6g)	1840	
291.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (9.4g)	1840	
291.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (36.5g)	1840	
291.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (28.1g)	1840	
291.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (25.5g)	1840	
291.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (15.1g)	1840	
291.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (15.3g)	1840	
291.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (20.8g)	1840	
291.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (4.5g)	1840	
291.13	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (32.1g)	1840	
291.14	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (83.8g)	1840	
291.15	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (34.2g)	1840	

291.16	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (53.6g)	1840	
291.17	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (31.3g)	1840	
291.18	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (4.9g)	1840	
291.19	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (39.2g)	1840	
291.20	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (4.8g)	1840	
291.21	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (1.6g)	1840	
291.22	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (1.9g)	1840	
291.23	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (3.6g)	1840	
291.24	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (3.9g)	1840	
291.25	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.1g)		
291.26	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.3g)		
291.27	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (6.5g)		
291.28	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (3.2g)		
291.29	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (16.4g)	1850-1869	
291.30	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (4.6g)		
291.31	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (14g)	1850-1869	
291.32	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.4g)		
291.33	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (2g)		
291.34	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (16.4g)		
291.35	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Stoneware, Serving dish (113.6g)		

291.36	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (3.4g)		
291.37	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, IronStone, Pitcher (39.9g)	1840	
291.38	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, IronStone, Pitcher (56.1g)	1840	
291.39	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, IronStone, Pitcher (124.6g)	1840	
292.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (0.7g)		
292.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: body (4g)	1860-1870	
292.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: body (12g)	1860-1870	
292.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (12.7g)		
292.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: body (26g)	1860-1870	
292.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: body (37g)	1860-1870	
292.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: body (68g)	1860-1870	
293.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (2.5g)		
293.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (3.4g)		
293.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (4.4g)		
293.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (4.3g)		
293.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (4.4g)		
293.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (4.8g)		
293.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (2.6g)		
293.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (3.1g)		
293.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (7.7g)		

293.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (4.3g)		
294.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Oyster (24.4g)		
294.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Oyster (35.5g)		
294.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Oyster (41g)		
294.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Oyster (32.9g)		
295.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (48.5g)		
295.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (12.8g)		
295.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (19.8g)		
295.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (6g)		
295.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (5.4g)		
295.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (4.3g)		
295.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (5g)		
295.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (9.5g)		
295.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (2.2g)		
295.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (6.4g)		
295.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (2g)		
295.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (15.3g)		
295.13	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (4.4g)		
295.14	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (5.8g)		
295.15	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (1.6g)		

295.16	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (4g)		
295.17	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (2.5g)		
295.18	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (3.7g)		
295.19	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (4.8g)		
295.20	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (2.2g)		
295.21	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (9.5g)		
295.22	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (4.1g)		
295.23	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (5.6g)		
295.24	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (8.6g)		
295.25	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (8.8g)		
295.26	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (3.2g)		
298.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
298.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Small artiodactyl, Rib		
298.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
298.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined, Fragment		
298.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
298.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Sus scrofa, 4th metacarpal		
298.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Sus scrofa, 3rd metacarpal		
299.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (0.4g)	1898	
299.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (0.3g)	1898	

299.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua (0.5g)	1898	
299.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (1.3g)		
299.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (2.1g)		
299.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (1.7g)	1880	
299.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (1g)		
299.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment (3g)		
299.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (2.7g)	1880	
299.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (2.4g)	1880	
299.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (1.8g)	1898	
299.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, frosted clear (2.3g)		
299.13	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (1.4g)	1886	
299.14	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (2.1g)	1886	
299.15	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (2.3g)	1886	
299.16	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (3.8g)	1880	
299.17	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (2.3g)	1886	
299.18	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (5.2g)	1880	
299.19	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (2g)	1898	
299.20	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (2.8g)	1880	
299.21	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (4.6g)	1898	
299.22	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (3.2g)	1880	

299.23	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (6.1g)	1898	
299.24	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (7.3g)	1898	
299.25	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear (10.3g)	1898	
300.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
300.13	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, Unknown		
301.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Metal, Undetermined, Nozzle, Copper alloy/ Brass (6g)		
301.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Metal, Undetermined, Nozzle, Copper alloy/ Brass (6.8g)		
302.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Undetermined, aqua, fragment: rim (44g)	1850-1890	
302.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Undetermined, aqua, fragment: rim (10g)	1820-1890	

303.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (2.4g)		
303.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Stoneware, Bottle (103.3g)		
303.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (16.8g)		
303.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (9.3g)		
310.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, aqua, fragment: base (17g)	1820-1870	
311.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, toy, Marble (5.7g)	1860-1900	
312.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.2g)		
312.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (0.3g)		
312.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (15.5g)		
312.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (11.2g)		
312.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (11.5g)		
312.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (27.9g)		
312.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (58g)		
312.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (29.1g)	1840	
313.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Rockinghamware, Lid (1.3g)	1840-1890	
313.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Rockinghamware, Lid (1.6g)	1840-1890	
313.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Rockinghamware, Lid (9.7g)	1840-1890	
313.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Rockinghamware, Lid (3.2g)	1840-1890	
313.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Rockinghamware, Lid (7.7g)	1840-1890	
313.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Rockinghamware, Lid (0.8g)	1840-1890	

314.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (3.2g)		
314.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (1.6g)		
314.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (1.8g)		
315.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (11.2g)		
315.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (11.4g)		
315.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (8.7g)		
315.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (28.6g)		
316.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Coal (12.3g)		
316.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Coal (13.2g)		
318.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (2.8g)	1840	
318.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.5g)		
318.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (0.8g)		
318.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.5g)		
318.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (9.9g)		
318.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.2g)		
318.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1g)		
318.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (0.7g)		
318.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (2.8g)		
318.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (2g)		
318.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Whiteware, Plate (18.5g)		

318.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Whiteware, Plate (4.1g)		
318.13	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Whiteware, Plate (10.1g)		
318.14	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Whiteware, Plate (3.6g)		
318.15	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.9g)		
318.16	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Salt-glazed stoneware, Unknown Vessel (2g)		
319.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (9.8g)		
319.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (3.5g)		
319.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Redware, Bowl (4.8g)		
319.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (14.9g)		
319.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (3g)		
319.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (23.2g)		
319.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Redware, Bowl (20.5g)		
319.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (76.9g)		
319.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (22.8g)		
319.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (11g)		
319.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Salt-glazed stoneware, Unknown Vessel (4.5g)		
319.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (4.1g)		
319.13	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (3.2g)		
319.14	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (11.1g)		
319.15	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (19.4g)		

319.16	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (8.9g)		
319.17	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Redware, Bowl (9g)		
319.18	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Redware, Bowl (10.2g)		
319.19	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (6.7g)		
319.20	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Flowerpot, Flowerpot (5.9g)		
319.21	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Redware, Bowl (4.1g)		
320.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (0.4g)		
320.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (1g)		
321.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
321.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: base (6g)	1860-1870	
321.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: base (3g)	1860-1870	
321.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green, fragment: base (3g)	1860-1870	
322.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Small artiodactyl, Rib		
322.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
322.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
322.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
322.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
322.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
322.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Bos taurus, Scapula		
322.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		

322.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
322.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Sus scrofa, 1st phalanx		
322.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Sus scrofa, Fragment		
322.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined, Fragment		
323.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined (1.5g)		
323.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined (4.5g)		
323.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Clam (7.9g)		
323.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Clam (4.7g)		
323.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined (13.7g)		
323.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined bivalve (1.5g)		
324.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Coal/ Slag (1.7g)		
324.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Coal/ Slag (0.5g)		
325.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Small artiodactyl, Rib		
325.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Small artiodactyl, Rib		
325.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Unidentified bird, Fragment		
325.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
325.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
325.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
325.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, Undetermined mammal, Fragment		
326.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Undetermined, green, fragment (62g)		

326.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Undetermined, green, fragment (25.6g)		
326.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Undetermined, green, fragment (19.7g)		
327.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, clothing, Button, poreclain (0.6g)		
328.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.13	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.14	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.15	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.16	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.17	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		

328.18	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.19	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.20	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.21	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
328.22	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
329.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear		
329.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.13	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.14	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
329.15	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		

329.16	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.17	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.18	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.19	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear		
329.20	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.21	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.22	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
329.23	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.24	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, frosted		
329.25	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.26	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, frosted		
329.27	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear		
329.28	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, frosted		
329.29	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.30	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.31	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear		
329.32	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.33	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.34	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear		
329.35	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear		

329.36	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua		
329.37	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear		
329.38	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear		
329.39	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear		
329.40	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
330.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Undetermined, aqua, fragment: body (3g)		
330.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
330.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
330.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
330.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
330.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
330.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
332.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Wood, Undetermined, Fragment		
332.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Wood, Undetermined, Fragment		
332.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Wood, Undetermined, Fragment		
333.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Salt-glazed stoneware, Unknown Vessel (6.2g)		
333.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Salt-glazed stoneware, Unknown Vessel (5.1g)		
333.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (3.2g)		
334.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (22.7g)		
335.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Coal/ Slag (5.4g)		

335.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Coal/ Slag (13.7g)		
335.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Coal/ Slag (3g)		
336.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
336.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Undetermined, aqua, fragment: body (23g)	1820-1905	
337.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Soda or water, green, fragment: body (5g)	1830-1880	
337.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
338.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Coal/ Slag		
339.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (10.6g)		
340.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (23.2g)	1840	
341.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (2.7g)	1840	
342.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.9g)		
343.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (32.8g)		
343.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (11.2g)		
343.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (22.8g)		
343.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Whiteware, Plate (13.6g)		
343.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (2.8g)		
343.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (0.6g)		
343.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (0.4g)		
344.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (8.9g)		
344.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (12.1g)		

344.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (13.5g)		
344.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (4.4g)		
344.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (12.8g)		
344.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (22.4g)		
344.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (27.7g)		
344.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (13.6g)		
344.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (21.2g)		
345.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (11.5g)	1840	
345.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (14.6g)	1840	
345.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Tureen (99.3g)	1840	
345.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (10.4g)		
345.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (10.9g)		
345.06	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (2.2g)		
345.07	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (8.7g)		
345.08	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (4.4g)		
345.09	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (84.4g)		
345.10	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (3.8g)	1840	
345.11	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, household, Whiteware, Pitcher (57.2g)	1850-1869	
345.12	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (166.1g)		
345.13	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, IronStone, Plate (98.9g)	1850-1869	

346.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Metal, Undetermined, Nozzle, Copper alloy/ Brass (7.6g)		
347.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, Bottle, Wine, green/black, fragment: body (39g)	1850-1870	
348.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Oyster (27g)		
348.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Faunal remains, food, Oyster (53g)		
349.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Charcoal (0.3g)		
349.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Charcoal (0.5g)		
349.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Charcoal (2.8g)		
349.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Charcoal (2.2g)		
349.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Charcoal (2.1g)		
350.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Wood, Undetermined, Fragment		
351.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua	1829	
351.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, clear	1880	
351.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua	1880	
351.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Glass, building material, Window, aqua	1880	
352.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Metal, Undetermined, Corroded, Iron (33.8g)		
352.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Metal, household, Key, corroded, Copper/ Bronze (19.6g)		
352.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Metal, Undetermined, Corroded, Iron/ Steel/ Zinc (2.5g)		
352.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Metal, Undetermined, Corroded, Iron (1.9g)		
352.05	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Metal, Undetermined, Corroded, Iron (1.2g)		
353.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Concrete/ Mortar/ Cement, building material, MorTar (3.8g)		

354.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Stone, Burnt, Stone (2.4g)		
355.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Redware, Unknown Vessel (2.4g)		
560.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Ceramic, dishware, IronStone, Plate (178g)	1851-1882	Porcelain/ Anthony Shaw/ Opaque
564.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Ceramic, dishware, Yellowware, Food mold (54.3g)		
564.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Ceramic, dishware, Yellowware, Food mold (183.7g)		
1011.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	213 to 91	1 Ceramic, dishware, IronStone, Plate (53.3g)	1869	IRONSTONE CHINA. POWELL & BISHOP
1012.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	213 to 91	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (8g)		
1013.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	213 to 91	1 Glass, toy, Marble, clear with swirls, whole (9g)		
1014.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	213 to 91	1 Glass, clothing, Button, white Glass (0.6g)		
1014.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	213 to 91	1 Glass, clothing, Button, white Glass (0.8g)		
1015.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	213 to 91	1 Glass, Bottle, Food, aqua, whole: lid (88g)	1860-1890	Patented/ Dec 3d 1861
2264.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Leather, Undetermined, Scrap		
2264.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Leather, Undetermined, Scrap		
2264.03	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Leather, Undetermined, Scrap		
2264.04	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Leather, Undetermined, Scrap		
2267.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Textile, clothing, fabric/ Leather		
2278.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Cork, stopper, Cork		
2278.02	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Cork, stopper, Cork		
2279.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Cork, stopper, Cork		
2286.01	STP 16 (Originally TP16)	3d- Final Trash Landfill	241.3 to 223.5	1 Wood, Undetermined, Fragment		

1866.01	STP 17 (Originally TP17)	4c- Surface of Belgian Blocks	162.6	1 Glass, Bottle, Liquor, green, fragment: base (256g)	1860-1870	Ellenville Glass Works
105.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.5	1 Rubber, Undetermined, Rubber		
109.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.5	1 Rubber, Undetermined, Rubber		
122.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6 to 106.7	1 Leather, clothing, Shoe part, Sole		
122.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6 to 106.7	1 Leather, clothing, Shoe part, Sole		
122.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6 to 106.7	1 Leather, clothing, Shoe part, Sole		
122.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6 to 106.7	1 Leather, clothing, Shoe part, Sole		
122.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6 to 106.7	1 Leather, clothing, Shoe part, Sole		
122.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6 to 106.7	1 Leather, clothing, Shoe part, Sole		
122.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6 to 106.7	1 Leather, clothing, Shoe part, Sole		
581.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6	1 Ceramic, personal, Smoking pipe stem (3.1g)	1833-1892	"petit ourna... mothee trimm..." - Firm of Louis Fiolet
587.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6	1 Glass, Bottle, Medicinal, clear, whole (46g)	1870-1880	Dawson's/ Benzine/ C.N. Crittenton/ N.Y.
958.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (14.4g)	1860	
959.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6	1 Ceramic, household, Porcelain, Shaker (38.4g)		
973.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	162.6	1 Ceramic, dishware, IronStone, Saucer (84.4g)		ROYAL IR […] GE
2848.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (33.5g)		
2849.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Stone, household, slate pencil (2.6g)		
2850.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, household, IronStone, Basin (193.6g)		
2850.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Plate (12.4g)		
2850.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, household, IronStone, Basin (97.7g)		

2850.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Saucer (55.6g)		
2850.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (31.4g)		
2851.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Earthenware, Saucer (18.7g)		
2851.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Earthenware, Plate (26.7g)		
2851.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (13.4g)		
2851.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Earthenware, Saucer (41.7g)		
2851.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, building material, Tile (21.9g)		
2852.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua		
2852.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Vessel, Undetermined, fragment		
2852.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Bottle, Undetermined, clear, fragment: base (44g)	1870-1880	"vaiton"/ "pa"
2852.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Vessel, Undetermined, fragment		
2852.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Vessel, Undetermined, fragment		
2853.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Teacup (204g)		
2854.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Small caprine, Humerus (2.1g)		
2854.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Small caprine, Scapula (7.7g)		
2854.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Bos taurus, Lumbar vertebra (19.7g)		
2854.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial (61.5g)		
2854.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Small artiodactyl, Rib (289.2g)		
2854.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment (4.3g)		
2854.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment		

2854.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment		
2854.09	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
2854.10	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Gallus gallus, Coracoid		
2855.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2855.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2855.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2855.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2855.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2855.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2856.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2857.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2857.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2857.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2858.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, household- kitchen, Flatware, spoon, Copper alloy/ Brass		
2859.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Stoneware, Unknown Vessel (69.5g)		
2860.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Vessel, Undetermined, fragment		
2861.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	121.0	1 Ceramic, household, Stoneware, Bottle (108.3g)		
2862.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Teacup (57.2g)		
2863.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel		
2863.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel		

2864.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined brachiopod (0.2g)		
2865.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (1.5g)		
2865.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (3.3g)		
2865.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (5.2g)		
2865.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (3.7g)		
2865.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (8.2g)		
2865.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (3.6g)		
2865.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (2.8g)		
2865.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (2g)		
2865.09	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (1.2g)		
2865.10	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (1.1g)		
2865.11	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (3.2g)		
2865.12	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (0.8g)		
2865.13	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (2.8g)		
2865.14	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (2.4g)		
2865.15	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut (1.3g)		
2866.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, personal, Bead, brown/black (0.3g)		
2867.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Stone, household, slate pencil (1.5g)		
2868.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2869.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Stoneware, Plate (34.2g)		

2870.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Rockinghamware, Plate (9.5g)	1840-1890	
2871.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Plate (20.6g)		
2871.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Plate (8.8g)		
2871.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Plate (3g)		
2871.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Plate (3.7g)		
2871.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Saucer (10.3g)		
2871.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Teacup (24.4g)		
2871.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Plate (10.6g)		
2871.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Plate (2.7g)		
2871.09	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Plate (4g)		
2871.10	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Saucer (34.3g)		
2872.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Earthenware, Unknown Vessel (9.7g)		
2872.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Earthenware, Unknown Vessel (24.2g)		
2873.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (11g)		
2873.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (25.8g)		
2873.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (20.3g)		
2873.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (11.5g)		
2873.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (3g)		
2873.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (15.9g)		
2873.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (34.9g)		

2873.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (69.1g)		
2873.09	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (8.9g)		
2873.10	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (6.7g)		
2873.11	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (19.8g)		
2873.12	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (27.9g)		
2873.13	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (4.4g)		
2873.14	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (7.3g)		
2873.15	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (3.2g)		
2873.16	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (6.4g)		
2873.17	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (43.2g)		
2873.18	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (1.9g)		
2873.19	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (7.6g)		
2873.20	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (31.4g)		
2873.21	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (10.9g)		
2873.22	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (23.7g)		
2873.23	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (36.6g)		
2874.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua	1880	
2874.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua	1880	
2874.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua	1880	
2874.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua	1880	

2874.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua	1880	
2874.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua	1880	
2874.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua	1880	
2875.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Wire, Iron/ Steel (3.6g)		
2876.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Cork, stopper, Cork		
2876.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Cork, stopper, Cork		
2877.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, seed, Squash (0.2g)		
2877.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, pit, Peach (5g)		
2877.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, pit, Peach (4g)		
2877.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, pit, Peach (5g)		
2877.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, pit, Peach (5g)		
2877.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, pit, Peach (5g)		
2877.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, pit, Peach (5g)		
2877.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, pit, Peach (5g)		
2878.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, household, Latch, Copper alloy (33g)		
2879.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Fragment (0.8g)		
2879.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Fragment, Iron (120g)		
2879.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Fragment, Iron (12.8g)		
2880.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2880.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		

2880.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2880.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2880.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2880.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2880.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2880.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2880.09	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2880.10	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2881.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Small caprine, Lumbar vertebra		
2881.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Commensal, Rattus sp., Tibia (3g)		
2881.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Commensal, Rattus sp., Tibia (5g)		
2881.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Small artiodactyl, Rib (4.3g)		
2881.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Small artiodactyl, Rib		
2881.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment (41g)		
2881.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment		
2881.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment		
2881.09	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment		
2881.10	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Large ungulate, Vertebra		
2881.11	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Small caprine, Femur		
2881.12	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Sus scrofa, Rib		

2881.13	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment		
2881.14	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Sus scrofa, 3rd metatarsal		
2882.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	152.0	1 Faunal remains, food, Oyster (22.1g)		
2882.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	152.0	1 Faunal remains, food, Oyster (18.2g)		
2883.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Unknown Vessel (10.9g)		
2884.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Bottle, Medicinal, clear, whole (113g)	1870-1880	
2885.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Undetermined (7.2g)		
2886.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Wire, Copper (1.1g)		
2886.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Wire, Copper (1.9g)		
2886.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Wire, Copper (2.5g)		
2887.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (4.8g)	1840-1890	
2887.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (6.2g)	1840-1890	
2887.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (28g)	1840-1890	
2888.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel		
2889.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Bottle, Medicinal, aqua, whole (87.6g)	1870-1890	
2890.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, household, Spool (7.5g)		
2891.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Rod/ Hook, Iron/ Steel (8.1g)		
2892.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, household- kitchen, Flatware, Iron (13.3g)		
2893.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Bottle, Wine, aqua, fragment: body (5g)	1860-1870	
2893.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Bottle, Wine, aqua, fragment: body (19g)	1860-1870	

2893.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Bottle, Wine, aqua, fragment: base (269g)	1860-1870	
2894.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Scrap, Iron (3.2g)		
2895.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Cup (64.1g)		
2896.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	121.0	1 Cork, stopper, Cork		
2897.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, household, Salt-glazed stoneware, Bottle (155.2g)		
2898.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, pit, Peach (5g)		
2899.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2899.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2899.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2899.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2899.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2900.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Sus scrofa, Mandible		
2900.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Bos taurus, Rib		
2900.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Small caprine, Tibia		
2900.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Sus scrofa, Femur		
2900.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Small artiodactyl, Rib (19.7g)		
2900.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Small artiodactyl, Rib (7.6g)		
2900.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment (62g)		
2900.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Bos taurus, Rib (9.9g)		
2900.09	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Domestic-sized bird, Tibiotarsus (40.3g)		

2900.10	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Domestic-sized bird, Tibiotarsus (40.3g)		
2901.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment (144.6g)		
2902.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, toy, Porcelain, Toy saucer (6.3g)		
2902.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Whiteware, Unknown Vessel (29.7g)		
2903.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2904.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Vessel, Undetermined, fragment		
2905.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Bottle, Undetermined, clear, fragment: lip (71g)	1870-1880	
2905.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Bottle, Wine, green, fragment: body (55g)	1820-1865	
2906.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Cork, stopper, Cork		
2906.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Cork, stopper, Cork		
2907.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Whiteware, Unknown Vessel (38.6g)		
2907.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Whiteware, Plate (111.8g)		
2908.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Teacup (16g)		
2909.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Plate (12.4g)		
2909.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Unknown Vessel (140.5g)		
2910.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2910.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Leather, Undetermined, Scrap		
2910.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2910.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		
2910.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Wood, Undetermined, Fragment		

2911.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Clam (9.5g)		
2912.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, shell, Coconut (33.6g)		
2912.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, shell, Coconut (4g)		
2912.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, shell, Coconut (3.9g)		
2912.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Floral, shell, Coconut (1g)		
2913.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, personal, Smoking pipe stem (4.2g)		
2913.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, personal, Smoking pipe stem (1.5g)		
2913.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, personal, Smoking pipe stem (2.2g)		
2914.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Sus scrofa, Cervical vertebra		
2914.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Sus scrofa, Upper incisor		
2914.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Small artiodactyl, Rib		
2914.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment		
2914.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Domestic-sized bird, Pelvis		
2914.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Unidentified bird, Phalanx		
2914.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Sus scrofa, Tibia		
2914.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
2914.09	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Small artiodactyl, Rib		
2914.10	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Small artiodactyl, Rib		
2914.11	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment		
2914.12	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Undetermined mammal, Fragment		

2914.13	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Small artiodactyl, Rib		
2914.14	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, Large ungulate, Lumbar vertebra		
2914.15	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Gallus gallus, Scapula		
2914.16	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Faunal remains, food, Gallus gallus, Coracoid		
2915.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Wire, Iron/ Steel (1g)		
2915.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Wire, Iron/ Steel (0.9g)		
2915.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Wire, Iron/ Steel (2.6g)		
2915.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Wire, Iron/ Steel (9.1g)		
2916.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Casing/ Tubing		
2917.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.09	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.10	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.11	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		

2917.12	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Screw		
2917.13	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.14	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.15	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.16	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.17	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.18	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.19	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.20	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2917.21	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, building material, Nail, type B cut		
2918.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	60.0	1 Leather, Undetermined, String		
2919.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Rod, Iron (114.3g)		
2920.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Scrap, Iron (3.2g)		
2920.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Scrap, Iron (4.6g)		
2920.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Scrap, Iron (16.9g)		
2921.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua		
2921.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua		
2921.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua		
2921.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua		
2921.05	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Vessel, Undetermined, fragment		

2921.06	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua		
2921.07	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Bottle, Soda, aqua, fragment: lip (26g)	1840-1890	
2921.08	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Bottle, Undetermined, aqua, fragment: lip (34g)	1850-1890	
2921.09	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, building material, Window, aqua		
2921.10	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Glass, Vessel, Undetermined, fragment		
2922.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, household, Flowerpot, Flowerpot (17.9g)		
2922.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, household, Flowerpot, Flowerpot (49.3g)		
2923.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Scrap, Iron (2.3g)		
2923.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Scrap, Iron (26.3g)		
2923.03	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Scrap, Iron (20.8g)		
2923.04	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, Undetermined, Scrap, Iron (54g)		
2924.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Metal, clothing, Buckle, Copper alloy/ Bronze or Brass		
2925.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.4g)		
2933.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Leather, Undetermined, Scrap (14.4g)		
2936.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Yellowware, Unknown Vessel (11.5g)	1830-1900	
2944.01	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, Porcelain, Unknown Vessel (9.9g)		
2944.02	STP 17 (Originally TP17)	3d- Final Trash Landfill	164 to 143	1 Ceramic, dishware, IronStone, Saucer (51.5g)		
111.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		

111.04	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.05	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.06	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.07	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.08	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.09	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.10	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.11	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.12	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.13	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
111.14	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, clothing, Shoe part		
296.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Oyster		
304.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, IronStone, Plate (38.6g)		
304.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, IronStone, Plate (0.9g)		
304.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, IronStone, Plate (25.5g)		
304.04	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, IronStone, Plate (54.5g)		
304.05	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, Whiteware, Tureen (141.5g)		
304.06	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (44.3g)	1840	
304.07	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, IronStone, Plate (22.8g)		
305.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Earthenware, Jar lid (77.9g)	1850-1869	

306.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, household, Vase, white, fragment: neck (41g)		
306.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, Porcelain, Saucer (14.9g)		
307.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (3.3g)		
308.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Bottle, Wine, green, fragment: lip (73g)	1860-1870	
308.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Bottle, Wine, green, fragment: body (37g)	1860-1870	
309.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Bottle, Medicinal, aqua, whole (117g)	1870-1880	
356.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Metal, Undetermined, Corroded, Iron (38.04g)		
356.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Metal, Undetermined, Bar, Iron (171.7g)		
356.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Metal, Undetermined, Plate, Iron (29.6g)		
357.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, Undetermined mammal, Fragment		
357.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, Undetermined mammal, Fragment		
357.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
357.04	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Bos taurus, Rib		
357.05	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
357.06	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Sus scrofa, Rib		
357.07	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Small caprine, Radius		
357.08	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Small caprine, Ilium		
358.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Clam (5.2g)		
359.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (4.1g)	1850	Copper Luster Octagonal Ironstone Sugar Bowl
359.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (7.2g)	1850	Copper Luster Octagonal Ironstone Sugar Bowl

359.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (4.9g)	1850	Copper Luster Octagonal Ironstone Sugar Bowl
359.04	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (15.9g)	1850	Copper Luster Octagonal Ironstone Sugar Bowl
359.05	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (11g)	1850	Copper Luster Octagonal Ironstone Sugar Bowl
359.06	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (72.7g)	1850	Copper Luster Octagonal Ironstone Sugar Bowl
359.07	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (22g)	1850	Copper Luster Octagonal Ironstone Sugar Bowl
359.08	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (17.7g)	1850	Copper Luster Octagonal Ironstone Sugar Bowl
359.09	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (31.6g)	1850	Copper Luster Octagonal Ironstone Sugar Bowl
359.10	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (26.5g)	1850	Copper Luster Octagonal Ironstone Sugar Bowl
359.11	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, Whiteware, Plate (7.1g)		
359.12	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Transfer print, Sugar bowl (86g)		
360.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Charcoal		
360.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Charcoal		
360.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Charcoal		
360.04	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Charcoal		
361.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Small caprine, Cervical vertebra		
361.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Sus scrofa, 1st phalanx		
361.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
361.04	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Sus scrofa, 1st phalanx		
361.05	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
361.06	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, Undetermined mammal, Fragment		

361.07	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
361.08	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, Small artiodactyl, Rib		
361.09	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, Large ungulate, Rib		
361.10	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, Undetermined mammal, Fragment		
361.11	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Sus scrofa, Femur		
361.12	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Sus scrofa, Cervical vertebra		
361.13	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Bos taurus, Hyoid		
361.14	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Small caprine, Rib		
361.15	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Sus scrofa, Radius		
361.16	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, Undetermined mammal, Fragment		
361.17	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Small caprine, Thoracic vertebra		
361.18	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, Undetermined, Fragment		
362.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Bottle, Liquor, brown, fragment: neck (72g)	1860-1890	
363.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, building material, Window, aqua (8g)	1880	
363.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, building material, Window, aqua (6.5g)	1836	
364.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Metal, Undetermined, Wire, Iron/ Steel (3.2g)		
364.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Metal, Undetermined, Wire, Iron/ Steel (7.9g)		
365.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Vessel, Undetermined, fragment		
365.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Vessel, Undetermined, fragment		
365.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Vessel, Undetermined, fragment		

365.04	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Vessel, Undetermined, fragment		
365.05	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Vessel, Undetermined, fragment		
365.06	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Vessel, Undetermined, fragment		
366.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Coal/ Slag		
367.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (3.2g)	1840	
367.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (4.7g)	1840	
368.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Metal, building material, Nail, type B cut (13.8g)		
368.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Metal, building material, Nail, type B cut (6.4g)		
368.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Metal, building material, Nail, type B cut (7.6g)		
368.04	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Metal, building material, Nail, type B cut (4.6g)		
369.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (6.7g)	1840	
369.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (6.2g)		
369.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, Whiteware, Saucer (22.9g)		
369.04	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (1.1g)		
369.05	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (8.6g)	1840	
369.06	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, IronStone, Cup (28.9g)	1840	
369.07	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, IronStone, Cup (15.8g)	1840	
369.08	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, Whiteware, Saucer (11.7g)		
370.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, Yellowware, Tureen (69g)	1830-1900	
370.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (59.2g)		

370.03	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (12.9g)		
370.04	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (10.7g)		
371.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Metal, Undetermined, Sheet Metal, Iron/ Steel/ Zinc (11.5g)		
371.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Faunal remains, food, Undetermined, coated in Metal slag (57.7g)		
372.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Flowerpot, Flowerpot (27g)		
951.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	152 to -50	1 Ceramic, personal, Smoking pipe bowl (16.9g)	1850-1891	
1016.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, IronStone, Unknown Vessel (11.8g)		
1017.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, IronStone, Saucer (61.3g)	1855-1870	"[John] Maddock & Son - [B]urslem"
1017.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, Porcelain, Tureen (92.7g)		
1863.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Stoneware, Bottle (629.36g)	1850-1870	SCHARMANN & GLUCK
1864.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Bottle, Beer, aqua, whole (351g)	1869-1895	T & W, 141 Franklin St. N.Y.
2266.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Leather, Undetermined, leather w/rubber (?)		
2284.01	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Cork, stopper, Cork		
2284.02	STP 18 (Originally TP18)	3d- Final Trash Landfill	170.2 to -48.3	1 Cork, stopper, Cork		
373.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Bottle, Wine, green, fragment: neck (56g)	1860-1880	
373.02	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Bottle, Wine, green, fragment: body (63g)	1860-1880	
373.03	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Bottle, Wine, green, fragment: body (37g)	1860-1880	
373.04	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Bottle, Wine, green, fragment: body (14g)	1860-1880	
373.05	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Bottle, Wine, green, fragment: body (6g)	1860-1880	
374.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Wood, Undetermined, Fragment		

374.02	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Wood, Undetermined, Fragment		
374.03	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Wood, Undetermined, Fragment		
375.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Vessel, Undetermined, fragment		
376.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Bottle, Undetermined, aqua, fragment: body (13g)	1820-1905	
376.02	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Bottle, Beer, aqua, fragment: lip (18g)	1870-1880	
377.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Bottle, Food, clear, fragment: lip (11g)	1850-1890	
378.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Bottle, Medicinal, aqua, fragment: base (10g)	1850-1860	
379.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, food, Sus scrofa, Cervical vertebra		
379.02	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, food, Bos taurus, Hyoid		
379.03	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, food, Small caprine, Rib		
379.04	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, food, Sus scrofa, Radius		
379.05	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, Undetermined mammal, Fragment		
379.06	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, Undetermined mammal, Fragment		
379.07	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, food, Small caprine, Thoracic vertebra		
379.08	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, Small artiodactyl, Scapula		
379.09	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, Large ungulate, Tibia		
379.10	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, food, Bos taurus, Rib		
379.11	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, Undetermined mammal, Fragment		
379.12	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, food, Sus scrofa, Rib		
379.13	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, food, Sus scrofa, Rib		

379.14	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Faunal remains, food, Sus scrofa, Rib		
380.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (5.5g)		
380.02	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (82.5g)		
380.03	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, household, Stoneware, Jug (85.9g)		
380.04	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, household, Stoneware, Bottle (16.3g)		
380.05	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, household, Stoneware, Bottle (31.1g)		
381.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (12g)	1850-1930	
382.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, dishware, IronStone, Teacup (14g)	1840	
382.02	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (4.1g)	1840	
382.03	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (8.2g)	1840	
382.04	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, dishware, IronStone, Teacup (87.8g)	1840-1865	
383.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Ceramic, dishware, Yellowware, Lid (436.58g)	1830-1900	
384.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Metal, building material, Nail, type B cut		
384.02	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Metal, building material, Nail, type B cut		
384.03	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Metal, building material, Nail, type B cut		
384.04	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Metal, building material, Nail, type B cut		
385.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Metal, Undetermined, Wire, Iron (0.7g)		
385.02	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Metal, Undetermined, Wire, Iron (401g)		
385.03	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Metal, Undetermined, Sheet Metal, Iron/ Steel/ Zinc (2.1g)		
391.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Floral, seed, Melon (0.04g)		

1043.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, IronStone, Saucer (100.2g)		
2937.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Wood, personal, Toothbrush (10.7g)		
2938.01	STP 19 (Originally TP19)	3d- Final Trash Landfill	213.4 to 1.8	1 Glass, Vessel, Undetermined, fragment		
1737.01	STP 1.1	2c- Historic Clay Silt	0.0 to -76.2	1 Faunal remains, food, Ovis aries, Main metacarpal (ungulates)		
1738.01	STP 1.1	2c- Historic Clay Silt	0.0 to -76.2	1 Glass, building material, Window, clear	1880	
1738.02	STP 1.1	2c- Historic Clay Silt	0.0 to -76.2	1 Glass, building material, Window, aqua	1898	
1739.01	STP 1.1	2c- Historic Clay Silt	0.0 to -76.2	1 Floral, pit, Peach (5g)		
1740.01	STP 1.1	2c- Historic Clay Silt	0.0 to -76.2	1 Ceramic, dishware, IronStone, Unknown Vessel (6.1g)		
1741.01	STP 1.1	2c- Historic Clay Silt	0.0 to -76.2	1 Metal, building material, Nail, type B cut		
1741.02	STP 1.1	2c- Historic Clay Silt	0.0 to -76.2	1 Metal, building material, Nail, wire		
1762.01	STP 1.2	2c- Historic Clay Silt	-30.0	1 Glass, building material, Window, aqua	1898	
657.01	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Wood, Undetermined, Fragment		
658.01	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Wood, industry, Pulley wheel		
659.01	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Metal, building material, Nail, type B cut		
659.02	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Metal, building material, Nail, type B cut		
659.03	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Metal, building material, Nail, type B cut		
660.01	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Ceramic, household, Salt-glazed stoneware, Jug (47.1g)		
661.01	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Faunal remains, food, Bos taurus, Radius		
661.02	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Faunal remains, food, Small caprine, Rib		
661.03	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Faunal remains, food, Sus scrofa, Cervical vertebra		
662.01	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Metal, Undetermined, Sheet Metal, Iron/ Steel/ Zinc (8.9g)		
662.02	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Metal, Undetermined, Sheet Metal, Iron/ Steel/ Zinc (0.3g)		
662.03	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Metal, Undetermined, Sheet Metal, Iron/ Steel/ Zinc (3g)		

663.01	STP 2.1	3b- Initial Trash Landfill	-27.4 to -30.5	1 Ceramic, dishware, IronStone, Plate (77.4g)	1853-1873	(Cobridge)
664.01	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Faunal remains, Small artiodactyl, Rib		
664.02	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Faunal remains, Small artiodactyl, Rib		
664.03	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
664.04	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
664.05	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Faunal remains, food, Sus scrofa, Femur		
664.06	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Faunal remains, Large ungulate, Scapula		
664.07	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Faunal remains, food, Small caprine, Radius		
665.01	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Cork, stopper, Cork		
666.01	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Floral, pit, Peach (1.5g)		
667.01	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Glass, Bottle, Medicinal, clear, whole (51g)	1850-1870	
667.02	STP 2.1	2c- Historic Clay Silt	-30.5 to -48.8	1 Glass, Bottle, Champagne, green, fragment: neck (14g)	1860-1870	
673.01	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, building material, Nail, type B cut		
673.02	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, building material, Nail, type B cut		
673.03	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Pipe/ Coil		
673.04	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Pipe/ Coil		
673.05	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Pipe/ Coil		
673.06	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Pipe/ Coil		
673.07	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Pipe/ Coil		
673.08	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Pipe/ Coil		
673.09	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Pipe/ Coil		
673.10	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Pipe/ Coil		
673.11	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Pipe/ Coil		
673.12	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Fragment		
673.13	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Fragment		
673.14	STP 2.1	2c- Historic Clay Silt	-30.5 to -45.7	1 Metal, Undetermined, Rod		
460.01	STP 2.2	3b- Initial Trash Landfill	1.2 to -18.3	1 Faunal remains, food, Oyster (1g)		
460.02	STP 2.2	3b- Initial Trash Landfill	1.2 to -18.3	1 Faunal remains, food, Clam (0.8g)		
460.03	STP 2.2	3b- Initial Trash Landfill	1.2 to -18.3	1 Faunal remains, food, Clam (0.8g)		
463.01	STP 2.2	3b- Initial Trash Landfill	1.2 to -18.3	1 Faunal remains, food, Oyster (8.7g)		
2274.01	STP 2.2	3b- Initial Trash	1.2 to -18.3	1 Floral, pit, Peach (5g)		

		Landfill				
1631.01	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (43.8g)		
1632.01	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Ceramic, dishware, Alphabet/ proverb plate, Plate (10g)		"p" and "q"
1633.01	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
1633.02	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Faunal remains, food, Small caprine, Rib		
1633.03	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Faunal remains, food, Small caprine, Ulna		
1633.04	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Faunal remains, Undetermined mammal, Fragment		
1633.05	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
1633.06	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Faunal remains, food, Sus scrofa, Ilium		
1634.01	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Ceramic, dishware, Stoneware, Unknown Vessel (32.5g)		
1634.02	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Ceramic, dishware, Stoneware, Unknown Vessel (35.6g)		
1635.01	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.8g)		
1635.02	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Ceramic, dishware, Earthenware, Unknown Vessel (12.6g)		
1636.01	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Glass, Vessel, Undetermined, fragment (7.6g)		
1636.02	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Glass, Vessel, Undetermined, fragment (7.8g)		
1636.03	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Glass, building material, Window, clear, fragment (2.9g)		
1636.04	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Glass, building material, Window, aqua (4.3g)		
1636.05	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Glass, Bottle, Wine, green/black, fragment: body (20.7g)	1850-1870	
1636.06	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Glass, building material, Window, aqua (5.5g)		
1636.07	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Glass, Bottle, Wine, green/black, fragment: base (35g)	1850-1870	
1636.08	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Glass, Vessel, Undetermined, fragment (6.1g)		

1636.09	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Glass, building material, Window, aqua (1.6g)		
1637.01	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Metal, household- kitchen, Flatware, spoon, Nickel/ Tin		
1638.01	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Metal, building material, Nail, type B cut, Iron/ Steel (6.5g)		
1638.02	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Metal, Undetermined, Scrap (6.5g)		
1639.01	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Leather, clothing, Scrap		
1640.01	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Ceramic, dishware, IronStone, Unknown Vessel (11.4g)	1840-1865	
1640.02	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Ceramic, dishware, Stoneware, Lid (207.1g)		
1640.03	STP 2.3	3d- Final Trash Landfill	30.5 to 10.2	1 Ceramic, dishware, Stoneware, Lid (277.83g)		
1666.01	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Faunal remains, food, Sus scrofa, Mandible		
1666.02	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Faunal remains, food, Small artiodactyl, Rib		
1666.03	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Faunal remains, food, Bos taurus, Rib		
1666.04	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Faunal remains, food, Sus scrofa, Lower canine		
1667.01	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Metal, building material, Nail, type B cut		
1668.01	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Ceramic, dishware, Earthenware, Serving bowl (12.3g)		
1668.02	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Ceramic, dishware, Earthenware, Serving bowl (20.5g)		
1668.03	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Ceramic, dishware, Earthenware, Serving bowl (34.1g)		
1668.04	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Ceramic, dishware, Earthenware, Serving bowl (44.2g)		
1668.05	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Ceramic, dishware, Earthenware, Serving bowl (46.2g)		
1668.06	STP 2.4	3d- Final Trash Landfill	30.5 to 22.9	1 Ceramic, dishware, IronStone, Plate (27.8g)		
1715.01	STP 2.4	2c- Historic Clay Silt	22.9 to -48.3	1 Faunal remains, Small artiodactyl, Rib		
1716.01	STP 2.4	2c- Historic Clay Silt	22.9 to -48.3	1 Metal, building material, Nail, type B cut		
1716.02	STP 2.4	2c- Historic Clay Silt	22.9 to -48.3	1 Metal, building material, Nail, type B cut		

751.01	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, personal, Hatpin, Brass	1858-1864	
752.01	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Screw		
752.02	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, Undetermined, Scrap (2.6g)		
752.03	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
752.04	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
752.05	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
752.06	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
752.07	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
752.08	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
752.09	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
752.10	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
752.11	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, wire		
752.12	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
752.13	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
752.14	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut		
753.01	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
753.02	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
753.03	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
754.01	STP 2.5	3d- Final Trash Landfill	10.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
735.01	STP 2.5	2c- Historic Clay Silt	-15.5 to -43.2	1 Floral, pit, Peach (4g)		
736.01	STP 2.5	2c- Historic Clay Silt	-15.5 to -43.2	1 Faunal remains, food, Sus scrofa, 1st phalanx		
755.01	STP 2.6	3b- Initial Trash Landfill	22.9 to -22.9	1 Glass, Bottle, Wine, green, fragment: neck (118g)	1820-1880	

755.02	STP 2.6	3b- Initial Trash Landfill	22.9 to -22.9	1 Glass, Bottle, Undetermined, aqua, fragment: base (35g)	1850-1880	
756.01	STP 2.6	3b- Initial Trash Landfill	22.9 to -22.9	1 Faunal remains, Small artiodactyl, Rib		
756.02	STP 2.6	3b- Initial Trash Landfill	22.9 to -22.9	1 Faunal remains, Small artiodactyl, Rib		
757.01	STP 2.6	3b- Initial Trash Landfill	22.9 to -22.9	1 Metal, building material, Nail, type B cut		
757.02	STP 2.6	3b- Initial Trash Landfill	22.9 to -22.9	1 Metal, building material, Nail, type B cut		
757.03	STP 2.6	3b- Initial Trash Landfill	22.9 to -22.9	1 Metal, building material, Nail, type B cut		
758.01	STP 2.6	3b- Initial Trash Landfill	22.9 to -22.9	1 Ceramic, dishware, Whiteware, Unknown Vessel (1g)		
758.02	STP 2.6	3b- Initial Trash Landfill	22.9 to -22.9	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.3g)		
758.03	STP 2.6	3b- Initial Trash Landfill	22.9 to -22.9	1 Ceramic, dishware, Whiteware, Unknown Vessel (9.8g)		
760.01	STP 2.6	3b- Initial Trash Landfill	-22.9 to -66.0	1 Metal, building material, Nail, type B cut		
761.01	STP 2.7	3d- Final Trash Landfill	22.9 to -10.2	1 Faunal remains, food, Bos taurus, Femur		
762.01	STP 2.7	3d- Final Trash Landfill	22.9 to -10.2	1 Faunal artifact, Clothing, Button, mother-of-pearl (0.2g)		
763.01	STP 2.7	3d- Final Trash Landfill	22.9 to -10.2	1 Metal, building material, Nail, type B cut		
763.02	STP 2.7	3d- Final Trash Landfill	22.9 to -10.2	1 Metal, building material, Nail, type B cut		
764.01	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, food, Ovis aries, Tibia		
764.02	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, food, Small caprine, Pelvis		
764.03	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, food, Bos taurus, Rib		
764.04	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, food, Small caprine, Rib		
764.05	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
764.06	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
764.07	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		

764.08	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
764.09	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
764.10	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
764.11	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, food, Bos taurus, Femur		
764.12	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Faunal remains, food, Ovis aries, Scapula		
765.01	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (2g)		
765.02	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, Whiteware, Cup (6.1g)	1790-1834	
765.03	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, Whiteware, Plate (5g)		
765.04	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, Whiteware, Plate (5.2g)		
765.05	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, Whiteware, Plate (20.7g)		
765.06	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, IronStone, Unknown Vessel (5.1g)		
765.07	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, IronStone, Bowl (12.5g)		
765.08	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, IronStone, Bowl (7.7g)		[…] A
765.09	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, IronStone, Bowl (13.8g)		[…] CHINA
765.10	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, IronStone, Bowl (12.6g)		[…] RCE JONES […] ON TRENT [..] 1867 MEDAL
766.01	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Cork, stopper, Cork		
766.02	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Cork, stopper, Cork		
766.03	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Cork, stopper, Cork		
767.01	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Rubber, hygiene, Comb (1.5g)		
768.01	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Metal, building material, Nail, type B cut		
768.02	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Metal, building material, Nail, type B cut		

768.03	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Metal, building material, Nail, type B cut		
768.04	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Metal, building material, Nail, type B cut		
768.05	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Metal, building material, Nail, type B cut		
768.06	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Metal, building material, Nail, type B cut		
768.07	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Metal, building material, Nail, type B cut		
769.01	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Glass, Vessel, Undetermined, fragment (1.3g)		
769.02	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Glass, building material, Window, aqua (4.5g)	1836	
769.03	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Glass, Glassware, Tumbler, clear, fragment (10g)	1870-1904	
769.04	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Glass, Glassware, Tumbler, clear, fragment (9g)	1870-1904	
769.05	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Glass, Vessel, Undetermined, fragment (13.2g)		
769.06	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Glass, Vessel, Undetermined, fragment (9.7g)		
769.07	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Glass, Vessel, Undetermined, fragment (2g)		
769.08	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Glass, Vessel, Undetermined, fragment (1.9g)		
769.09	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Glass, Vessel, Undetermined, fragment (11.2g)		
769.10	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Glass, Bottle, Wine, green/black, fragment: base (15g)	1850-1870	
770.01	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Metal, food, Salt shaker top, Nickel (12.1g)		
771.01	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, Redware, Unknown Vessel (8.8g)		
771.02	STP 2.7	3b- Initial Trash Landfill	22.86 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (134g)		
759.01	STP 2.7	2c- Historic Clay Silt	-10.2 to -66.0	1 Faunal remains, food, Sus scrofa, 2nd phalanx		
632.01	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Porcelain, Teacup (4.6g)		

632.02	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Porcelain, Teacup (46.3g)		
632.03	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Porcelain, Cup (4.4g)		
632.04	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Porcelain, Cup (5.4g)		
632.05	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (1.1g)		
632.06	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Porcelain, Cup (3.6g)		
632.07	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Porcelain, Teacup (6.1g)		
632.08	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Porcelain, Teacup (6.4g)		
633.01	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Metal, building material, Nail, type B cut (4.6g)		
633.02	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Metal, building material, Nail, type B cut (4.7g)		
633.03	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Metal, building material, Nail, type B cut (6.9g)		
633.04	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Metal, building material, Nail, type B cut (10.4g)		
633.05	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Metal, clothing, Button (1g)		
634.01	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
634.02	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Faunal remains, food, Bos taurus, Rib		
634.03	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Faunal remains, food, Small caprine, Rib		
634.04	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
634.05	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Faunal remains, food, Gallus gallus, Coracoid		
635.01	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Faunal remains, Commensal, Coral (8.1g)		
636.01	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (1.7g)	1790	(England)
636.02	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (2.9g)		

636.03	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (3.6g)		
636.04	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (3.4g)		
636.05	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (5.5g)		
636.06	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (9.3g)		
636.07	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (6.8g)		
636.08	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (10.9g)		
636.09	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (16.5g)		
636.10	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (18.2g)		
636.11	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (25.1g)		
636.12	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (18.1g)		
636.13	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (35.5g)		
636.14	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (37.3g)		
636.15	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (30.6g)		
636.16	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (34.5g)		
636.17	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (45.9g)		
636.18	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (94.3g)		
636.19	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (94g)		
636.20	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, dishware, Transfer print, blue willow, Plate (110.7g)		
637.01	STP 2.8	3d- Final Trash Landfill	22.9 to -18.3	1 Ceramic, clothing, Button (1.3g)		
952.01	STP 2.8	3d- Final Trash Landfill	22.9 to -15.2	1 Ceramic, household, Figurine, porcelain, Figurine (2.8g)	1830-1870	(England)

953.01	STP 2.8	3d- Final Trash Landfill	22.9 to -15.2	1 Metal, household, Key, Iron		
953.02	STP 2.8	3d- Final Trash Landfill	22.9 to -15.2	1 Metal, Undetermined, Pin, straight, Copper alloy/ Brass (0.2g)		
2260.01	STP 2.8	3d- Final Trash Landfill	22.9 to -15.2	1 Leather, Undetermined, Scrap		
2269.01	STP 2.8	3d- Final Trash Landfill	22.9 to -15.2	1 Floral, pit, Peach (5g)		
873.01	STP 2.8	2c- Historic Clay Silt	-15.2 to -61.0	1 Ceramic, building material, Brick (9.5g)		
874.01	STP 2.8	2c- Historic Clay Silt	-15.2 to -61.0	1 Metal, building material, Nail, type B cut		
875.01	STP 2.8	2c- Historic Clay Silt	-15.2 to -61.0	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
875.02	STP 2.8	2c- Historic Clay Silt	-15.2 to -61.0	1 Faunal remains, food, Gallus gallus, Carpometacarpus		
875.03	STP 2.8	2c- Historic Clay Silt	-15.2 to -61.0	1 Faunal remains, food, Gallus gallus, Scapula		
876.01	STP 2.8	2c- Historic Clay Silt	-15.2 to -61.0	1 Floral, pit, Peach (4g)		
877.01	STP 2.8	2c- Historic Clay Silt	-15.2 to -61.0	1 Ceramic, dishware, IronStone, Teacup (6.3g)	1840	
826.01	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Sus scrofa, Radius		
826.02	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Large ungulate, Rib		
826.03	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
826.04	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Bos taurus, Scapula		
826.05	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Gallus gallus, Scapula		
826.06	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
826.07	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
826.08	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Small artiodactyl, Rib		
826.09	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
826.10	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
826.11	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		

826.12	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small caprine, Cervical vertebra		
826.13	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Large ungulate, Rib		
826.14	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Bos taurus, Sacrum		
826.15	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Ovis aries, Humerus		
826.16	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Unidentified fish, Fragment		
826.17	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Unidentified fish, Fragment		
827.01	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, Undetermined		
827.02	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, household, Hinge (63.5g)		
827.03	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (3.4g)		
827.04	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (2g)		
827.05	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, wire (2.5g)		
827.06	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (1.9g)		
827.07	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (6.1g)		
827.08	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (2.6g)		
827.09	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, Undetermined, Fastener (0.5g)		
827.10	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, Undetermined, Fastener (0.4g)		
827.11	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, Undetermined, Fastener (0.4g)		
827.12	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (3.9g)		
827.13	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (2.9g)		
827.14	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (6.2g)		
827.15	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (1.8g)		

827.16	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (4.1g)		
827.17	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (3.3g)		
827.18	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (1.5g)		
827.19	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (1.4g)		
827.20	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (1.5g)		
827.21	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (2g)		
828.01	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Food, clear, fragment: lip (35g)	1820-1870	Societe Anonyme Bordelaise, Bordeaux, Produits Alimentaires, Marque D Brique 1867, 1865
828.02	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Wine, clear, fragment: base (98g)	1820-1870	
829.01	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Salt-glazed stoneware, Jug (292g)		[…] OGTHUM NASSAU
829.02	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Salt-glazed stoneware, Jug (697.4g)		
830.01	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		
830.02	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua	1898	
830.03	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Wine, green/black, fragment: base (212g)	1850-1870	
831.01	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Cork, stopper, Cork		
832.01	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, clothing, Button, white (0.3g)		
833.01	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, personal, Smoking pipe stem (3.2g)	1873	"meer.." and "street"
834.01	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.2g)		
834.02	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (8g)		
834.03	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (13.4g)		
834.04	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, toy, Checker playing piece (6.2g)		

945.01	STP 2.9	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, toy, Figurine, porcelain doll, Doll (28g)	1860	(Germany)
950.01	STP 2.9	3d- Final Trash Landfill	5.1	1 Metal, coinage, 1 cent, Copper alloy	1865	
836.01	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Metal, building material, Wire (0.5g)		
836.02	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Metal, building material, Nail, type B cut (7.8g)		
836.03	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Metal, building material, Nail, type B cut (2.6g)		
836.04	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Metal, building material, Nail, type B cut (3.3g)		
837.01	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Glass, Vessel, Undetermined, fragment		
837.02	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Glass, Vessel, Undetermined, fragment		
837.03	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Glass, Vessel, Undetermined, fragment		
838.01	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Ceramic, personal, Smoking pipe bowl (3.9g)		
839.01	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Faunal remains, food, Sus scrofa, Thoracic vertebra		
839.02	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Faunal remains, food, Domestic-sized bird, Vertebra		
839.03	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
839.04	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Faunal remains, Small artiodactyl, Sternum		
839.05	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Faunal remains, food, Gallus gallus, Femur		
839.06	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Faunal remains, food, Bos taurus, Scapula		
839.07	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Faunal remains, Small artiodactyl, Rib		
839.08	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Faunal remains, Unidentified fish, Fragment		
840.01	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (9.2g)		
840.02	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (17.1g)		
947.01	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Ceramic, toy, Marble (6.3g)		
2263.01	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Floral, pit, Peach (0.1g)		
2263.02	STP 2.9	2c- Historic Clay Silt	0.0 to -61.0	1 Floral, pit, Peach		
804.01	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Wood, household, Spool (0.8g)		

805.01	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (4.7g)		
805.02	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (3.1g)		
805.03	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (5.9g)		
805.04	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (3.9g)		
805.05	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (1.2g)		
805.06	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (1g)		
805.07	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (8.4g)		
805.08	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, Undetermined (3.5g)		
805.09	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (2.6g)		
805.10	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (6g)		
805.11	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (0.8g)		
805.12	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Metal, building material, Nail, type B cut (3.7g)		
806.01	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Floral, seed, Squash (0.1g)		
807.01	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Floral, shell, Coconut (7.4g)		
807.02	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Floral, shell, Coconut (6.9g)		
808.01	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Ceramic, personal, Smoking pipe stem (4.7g)	1805-1955	"D 79 white" - William White and Son
809.01	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Ceramic, dishware, Whiteware, Unknown Vessel (9.8g)		
809.02	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Ceramic, dishware, Whiteware, Unknown Vessel (32.3g)		
810.01	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Faunal remains, food, Bos taurus, Rib		
810.02	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Faunal remains, food, Bos taurus, Ischium		
810.03	STP 2.10	3d- Final Trash	30.5 to 7.6	1 Faunal remains, Small artiodactyl,		

		Landfill		Sternum		
810.04	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Faunal remains, Small artiodactyl, Femur		
810.05	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Faunal remains, Undetermined mammal, Fragment		
810.06	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Faunal remains, Undetermined mammal, Fragment		
810.07	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Faunal remains, Undetermined mammal, Fragment		
810.08	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Faunal remains, Unidentified bird, Fragment		
810.09	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Faunal remains, Small artiodactyl, Rib		
810.10	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Faunal remains, Small artiodactyl, Rib		
810.11	STP 2.10	3d- Final Trash Landfill	30.5 to 7.6	1 Faunal remains, Small artiodactyl, Rib		
815.01	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Faunal remains, Unidentified bird, Fragment		
815.02	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Faunal remains, Unidentified bird, Fragment		
815.03	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Faunal remains, Small artiodactyl, Rib		
815.04	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Faunal remains, Small artiodactyl, Rib		
815.05	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Faunal remains, Undetermined mammal, Fragment		
816.01	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Floral, pit, Peach (5g)		
817.01	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (24.5g)	1840-1890	
818.01	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Glass, Bottle stopper, Undetermined, aqua (18g)	1820-1905	
818.02	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Glass, Vessel, Undetermined, fragment: handle (36.7g)	1820-1905	
819.01	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, household, Hinge, with screw (17.8g)		
819.02	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Rod (14g)		
819.03	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, type B cut (5.9g)		

819.04	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, type B cut (3.2g)		
819.05	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, type B cut (6.7g)		
819.06	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, wire (1.1g)		
819.07	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, type B cut (3.2g)		
819.08	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, type B cut (6.1g)		
819.09	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, type B cut (2g)		
819.10	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, wire (2.3g)		
819.11	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, type B cut (1.1g)		
819.12	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, type B cut (0.9g)		
819.13	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, wire (1.3g)		
819.14	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Metal, building material, Nail, type A cut (1g)		
820.01	STP 2.10	3d- Final Trash Landfill	7.6 to -20.3	1 Floral, shell, Coconut (10g)		
835.01	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (27.8g)		
835.02	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.1g)		
835.03	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.04	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.05	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.06	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.07	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.08	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.09	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.10	STP 2.10	3d- Final Trash	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		

		Landfill				
835.11	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.12	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.13	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.14	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.15	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.16	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.17	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.18	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.19	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.20	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.21	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.22	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.23	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.24	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.25	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.26	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.27	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.28	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.29	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.30	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.31	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.32	STP 2.10	3d- Final Trash	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		

		Landfill				
835.33	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.34	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.35	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.36	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.37	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.38	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.39	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.40	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Squash (0.04g)		
835.41	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Pear (0.04g)		
835.42	STP 2.10	3d- Final Trash Landfill	7.6 to -22.9	1 Floral, seed, Pear (0.04g)		
1443.01	STP 2.10B	3d- Final Trash Landfill	113.0	1 Floral, pit, Peach (5g)		
1443.02	STP 2.10B	3d- Final Trash Landfill	113.0	1 Floral, pit, Peach		
1443.03	STP 2.10B	3d- Final Trash Landfill	113.0	1 Floral, pit, Peach		
1443.04	STP 2.10B	3d- Final Trash Landfill	113.0	1 Floral, pit, Peach		
1534.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Porcelain, Serving bowl (37.7g)		
1534.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Porcelain, Serving bowl (31.9g)		
1534.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Porcelain, Serving bowl (46g)		
1534.04	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Porcelain, Serving bowl (99.2g)		
1534.05	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Porcelain, Serving bowl (89.4g)		
1534.06	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Porcelain, Serving bowl (300.5g)		
1535.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Bowl (6g)		

1535.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Bowl (10.4g)		
1535.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Bowl (15.2g)		
1535.04	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Bowl (18g)		
1535.05	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Bowl (40.1g)		
1535.06	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Bowl (103.5g)		
1536.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, toy, Porcelain, Toy teacup (3.5g)		
1536.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, toy, Porcelain, Toy saucer (7.5g)		
1536.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, toy, Porcelain, Toy saucer (13.5g)		
1536.04	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, toy, Porcelain, Toy saucer (14g)		
1537.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Yellowware, Unknown Vessel (9.1g)	1830-1900	
1537.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Yellowware, Unknown Vessel (11.4g)	1830-1900	
1537.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Yellowware, Unknown Vessel (59.9g)	1830-1900	
1538.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.6g)		
1538.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.1g)		
1538.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Porcelain, Unknown Vessel (4.9g)		
1539.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Cork, stopper, Cork		
1540.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, household- kitchen, Flatware, spoon, Iron		
1541.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, clothing, Button, white (1.5g)		
1542.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, industry, File, Iron		
1543.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (8g)		
1544.01	STP 2.10B	3d- Final Trash	21.6 to -30.5	1 Leather, clothing, Shoe part, Heel		

		Landfill				
1545.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, type B cut		
1545.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, type B cut		
1545.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, type B cut		
1545.04	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, wire		
1545.05	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, type B cut		
1545.06	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, type B cut		
1545.07	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, type B cut		
1545.08	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, type B cut		
1545.09	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, type B cut		
1545.10	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, type B cut		
1545.11	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, building material, Nail, type B cut		
1545.12	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, Undetermined, Wrapper, Copper alloy/ Brass (0.3g)		
1545.13	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, Undetermined, Scrap (5.1g)		
1545.14	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, Undetermined, Scrap (8.2g)		
1545.15	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, Undetermined, Scrap (0.7g)		
1545.16	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, Undetermined, Scrap (2.1g)		
1545.17	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, Undetermined, Rod, Iron/ Steel (38.2g)		
1546.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Teacup (9.2g)		
1546.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Teacup (34.8g)		
1546.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Teacup (159.8g)		
1546.04	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.6g)		

1546.05	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (5.9g)		
1546.06	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (35.1g)		
1546.07	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (3g)		
1546.08	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (24.9g)		
1546.09	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (37.3g)		
1546.10	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.2g)		
1546.11	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (5.1g)		
1547.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (5.5g)		
1548.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Leather, Undetermined, Scrap		
1549.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Bos taurus, Rib		
1549.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Bos taurus, Rib		
1549.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Bos taurus, Rib		
1549.04	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
1549.05	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Bos taurus, Sternum		
1549.06	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1549.07	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1549.08	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1549.09	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1549.10	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1549.11	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1549.12	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Small caprine, Rib		

1549.13	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1549.14	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1549.15	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Domestic-sized bird, Sternum		
1549.16	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Small caprine, Scapula		
1549.17	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
1549.18	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Gallus gallus, Coracoid		
1549.19	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Gallus gallus, Coracoid		
1549.20	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Sus scrofa, Rib		
1549.21	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, Unidentified bird, Fragment		
1549.22	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Gallus gallus, Humerus		
1549.23	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, Large ungulate, Fragment		
1549.24	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Bos taurus, Radius		
1549.25	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Sus scrofa, Rib		
1549.26	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
1549.27	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
1549.28	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Gallus gallus, Tarsometatarsus		
1549.29	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, food, Sus scrofa, Astragalus		
1549.30	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, Undetermined, Fragment		
1549.31	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Faunal remains, Undetermined, Fragment		
1550.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Undetermined		
1550.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Glassware, Drinking Glass, clear, base (29g)	1865-1891	

1550.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Bottle, Medicinal, clear, fragment: body (1g)	1870-1880	
1550.04	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Bottle, Medicinal, clear, fragment:body (3g)	1870-1880	
1550.05	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Bottle, Medicinal, clear, fragment: base (12g)	1870-1880	
1550.06	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Bottle, Medicinal, clear, fragment: base (3g)	1870-1880	
1550.07	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Bottle, Medicinal, clear, fragment: body (2g)	1870-1880	
1550.08	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Bottle, Medicinal, clear, fragment: lip (9g)	1870-1880	
1550.09	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Bottle, Medicinal, clear, fragment: body (3g)	1870-1880	
1551.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, building material, Window, aqua	1880	
1551.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, building material, Window, aqua	1836	
1551.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, building material, Window, aqua	1829	
1551.04	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, building material, Window, aqua	1900	
1552.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, food, Sardine can, Tin? (113.6g)		
1552.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, food, Sardine can (7.6g)		
1552.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, food, Sardine can (1.8g)		
1552.04	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, food, Sardine can (9.8g)		
1552.05	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Metal, food, Sardine can (0.6g)		
1553.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Vessel, Undetermined, fragment		
1554.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Bottle, Undetermined, aqua, fragment: body (1.8g)	1830-1905	"IM'
1554.02	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Vessel, Undetermined, fragment		
1554.03	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Bottle, Beer, aqua, fragment: body (39g)	1830-1905	"X"/ "D"
1862.01	STP 2.10B	3d- Final Trash Landfill	21.6 to -30.5	1 Glass, Bottle, Medicinal, aqua, whole (319g)		Stout Dyer & Wicks, New York

467.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Centro-quartal		
467.02	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Calcaneus		
467.03	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Astragalus		
467.04	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Tibia		
467.05	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Tibia		
467.06	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Tibia		
467.07	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Large ungulate, Fragment		
467.08	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
467.09	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
467.10	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Small caprine, Lumbar vertebra		
467.11	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
467.12	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Rib		
467.13	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Sus scrofa, Fibula		
467.14	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Domestic-sized bird, Rib		
467.15	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Small artiodactyl, Rib		
467.16	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Rib		
467.17	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
467.18	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
467.19	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
467.20	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
467.21	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		

467.22	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
467.23	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
467.24	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
467.25	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Scapula		
467.26	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Scapula		
467.27	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Gallus gallus, Humerus		
467.28	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
467.29	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Sus scrofa, Femur		
467.30	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Sus scrofa, Femur		
467.31	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Meleagis gallopavo, Sternum		
467.32	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Meleagis gallopavo, Tarsometatarsus		
467.33	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Unidentified bird, Sternum		
467.34	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Large ungulate, Scapula		
467.35	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Unidentified fish, Vertebra		
467.36	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Unidentified fish, Vertebra		
467.37	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Unidentified fish, Mandible		
467.38	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Unidentified fish, Fragment		
467.39	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Unidentified fish, Fragment		
484.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, IronStone, Pitcher (16.5g)	1840	
484.02	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, IronStone, Pitcher (25.4g)	1840	

484.03	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, IronStone, Pitcher (23.3g)	1840	
484.04	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, IronStone, Pitcher (38.2g)	1840	
484.05	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, IronStone, Pitcher (24.2g)	1840	
484.06	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, IronStone, Pitcher (12.7g)	1840	
484.07	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, IronStone, Pitcher (1.8g)	1840	
484.08	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, IronStone, Pitcher (1.1g)	1840	
484.09	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, IronStone, Pitcher (17g)	1840	
485.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Porcelain, Lid (16.4g)		
486.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, household- kitchen, Bowl, Pewter		
488.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, clothing, Buckle, Iron (3.1g)		
489.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut		
489.02	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut		
489.03	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut		
489.04	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut		
489.05	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut		
489.06	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut		
489.07	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut		
489.08	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut		
489.09	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut		
489.10	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut		
490.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, miscellaneous, Redware, Unknown Vessel (20.7g)		

490.02	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, miscellaneous, Redware, Unknown Vessel (17.4g)		
503.01	STP 2.11	3d- Final Trash Landfill	30.50 to -38.1	1 Ceramic, household, IronStone, Basin (200.1g)		
503.02	STP 2.11	3d- Final Trash Landfill	30.50 to -38.1	1 Ceramic, household, IronStone, Basin (20.1g)		
503.03	STP 2.11	3d- Final Trash Landfill	30.50 to -38.1	1 Ceramic, household, IronStone, Basin (14.8g)		
503.04	STP 2.11	3d- Final Trash Landfill	30.50 to -38.1	1 Ceramic, household, IronStone, Basin (65.3g)		
503.05	STP 2.11	3d- Final Trash Landfill	30.50 to -38.1	1 Ceramic, household, IronStone, Basin (6.4g)		
503.06	STP 2.11	3d- Final Trash Landfill	30.50 to -38.1	1 Ceramic, household, IronStone, Basin (23.6g)		
503.07	STP 2.11	3d- Final Trash Landfill	30.50 to -38.1	1 Ceramic, household, IronStone, Basin (12.5g)		
512.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, personal, Smoking pipe stem		
513.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Bottle, Inkwell, aqua, fragment: base (33g)	1840-1865	
517.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Knob, Door, Door Knob	1855-1935	
670.01	STP 2.11	3d- Final Trash Landfill	30.5 to -38.1	1 Undetermined		
87.01	STP 3.1	3b- Initial Trash Landfill	15.3 to -15.3	1 Leather, clothing, Shoe part		
87.02	STP 3.1	3b- Initial Trash Landfill	15.3 to -15.3	1 Leather, clothing, Shoe part		
87.03	STP 3.1	3b- Initial Trash Landfill	15.3 to -15.3	1 Leather, clothing, Shoe part		
89.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.3	1 Leather, clothing, Shoe part, Welting		
89.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.3	1 Leather, clothing, Shoe part, Welting		
89.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.3	1 Leather, clothing, Shoe part, Welting		
89.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.3	1 Leather, clothing, Shoe part, Welting		
89.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.3	1 Leather, clothing, Shoe part, Welting		
89.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.3	1 Leather, clothing, Shoe part, Welting		

89.07	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.3	1 Leather, clothing, Shoe part, Welting		
102.01	STP 3.1	3b- Initial Trash Landfill	15.3 to -15.3	1 Leather, clothing, Shoe		
104.01	STP 3.1	3b- Initial Trash Landfill	15.3 to -15.3	1 Leather, clothing, Shoe part, Childrens		
113.01	STP 3.1	3b- Initial Trash Landfill	15.3 to -15.3	1 Wood, Undetermined, Fragment		
113.02	STP 3.1	3b- Initial Trash Landfill	15.3 to -15.3	1 Wood, Undetermined, Fragment		
113.03	STP 3.1	3b- Initial Trash Landfill	15.3 to -15.3	1 Wood, Undetermined, Fragment		
401.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, dishware, Yellowware, Bowl (15.1g)	1830-1900	
401.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, dishware, Yellowware, Bowl (2.2g)		
401.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, dishware, Yellowware, Bowl (26.2g)		
401.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, dishware, Yellowware, Bowl (43.7g)		
401.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, dishware, Yellowware, Bowl (11g)		
401.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, dishware, Yellowware, Bowl (32g)		
401.07	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, dishware, Yellowware, Bowl (24.3g)		
402.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, personal, Smoking pipe bowl (3.9g)		
402.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, personal, Smoking pipe bowl (3.3g)		
403.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Coal/ Slag (3.9g)		
403.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Coal (8.4g)		
403.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Coal (3g)		
403.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Coal (4.2g)		
404.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, Glassware, Tumbler, clear, fragment (57g)	1870-1904	
405.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		

405.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
405.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
405.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
405.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
405.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
405.07	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
405.08	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
405.09	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
405.10	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
405.11	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
405.12	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, building material, Nail, type B cut		
406.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (7.1g)		
407.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (3.6g)	1840	
408.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		
408.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		
408.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		
408.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		
408.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		
408.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		
408.07	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		
408.08	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		
408.09	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		

408.10	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		
408.11	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Undetermined		
409.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, Vessel, Undetermined, fragment (1.3g)		
409.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, Vessel, Undetermined, fragment (0.9g)		
409.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, Vessel, Undetermined, fragment (1.8g)		
409.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, Vessel, Undetermined, fragment (1.4g)		
409.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, Bottle, Undetermined, aqua, fragment: neck (5g)	1820-1905	
409.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, Bottle, Undetermined, aqua, fragment: neck (12g)	1820-1905	
410.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Small caprine, Lumbar vertebra		
410.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Sus scrofa, 3rd metacarpal		
410.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Bos taurus, Femur		
410.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Sus scrofa, Radius		
410.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Small caprine, Lumbar vertebra		
410.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Sus scrofa, Axis (2nd Cervical)		
410.07	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Gallus gallus, Carpometacarpus		
410.08	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.09	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.10	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
410.11	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Gallus gallus, Fibula		
410.12	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Domestic-sized bird, Tibiotarsus		

410.13	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Domestic-sized bird, Tibiotarsus		
410.14	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
410.15	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Large ungulate, Rib		
410.16	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Gallus gallus, Humerus		
410.17	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Bos taurus, Tibia		
410.18	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.19	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.20	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.21	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.22	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.23	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.24	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.25	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.26	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.27	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.28	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.29	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
410.30	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, Undetermined mammal, Fragment		
411.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Clam (7.6g)		
412.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (2.2g)		

412.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (8.3g)		
413.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, Undetermined, Fragment		
413.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, Undetermined, Fragment		
413.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, Undetermined, Fragment		
413.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, Undetermined, Fragment		
413.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, Undetermined, Fragment		
413.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, Undetermined, Fragment		
413.07	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Metal, Undetermined, Fragment		
414.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Floral, pit, Peach		
414.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Floral, pit, Peach		
415.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.07	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.08	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.09	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.10	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.11	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.12	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		

415.13	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
415.14	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
416.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Artifact, Fragment, rod		
417.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.07	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.08	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.09	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.10	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.11	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.12	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.13	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.14	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.15	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.16	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.17	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.18	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.19	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		

417.20	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.21	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.22	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.23	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.24	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.25	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.26	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.27	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.28	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.29	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.30	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.31	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.32	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.33	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.34	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.35	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.36	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.37	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.38	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.39	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
417.40	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
418.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Clam (2.1g)		

418.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Clam (2.2g)		
418.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Faunal remains, food, Clam (1.3g)		
419.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, Vessel, Undetermined, fragment		
419.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, Vessel, Undetermined, fragment		
420.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua		
420.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.07	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.08	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.09	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.10	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.11	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua		
420.12	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.13	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.14	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.15	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.16	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
420.17	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Glass, building material, Window, aqua	1880	
421.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (1g)		

421.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (3.7g)		
422.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.05	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.06	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.07	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.08	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.09	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.10	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.11	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.12	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.13	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
422.14	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
423.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (17.6g)	1840	
423.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Saucer (57.7g)	1840	
423.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, IronStone, Basin (88.8g)	1840	
423.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Saucer (31.9g)	1840	
423.05	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Saucer (67.4g)	1840	
423.06	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Saucer (78.3g)	1840	

423.07	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Saucer (26.8g)	1840	
423.08	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Saucer (14.1g)	1840	
423.09	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Plate (5.2g)	1840	
423.10	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Plate (24.1g)	1840	
423.11	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Saucer (6.7g)	1840	
423.12	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Plate (24.2g)	1840	
423.13	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (2.3g)	1840	
424.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Pin, Iron (0.1g)		
424.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Pin, Iron		
424.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Pin, Iron		
424.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Nail, Iron (0.3g)		
425.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, Rockinghamware, Teapot (10.7g)	1851-1936	
425.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, Rockinghamware, Teapot (4g)	1851-1936	
426.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment (1.2g)		
426.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, building material, Window, clear (2g)	1880	
426.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, building material, Window, aqua (2g)	1880	
426.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, building material, Window, aqua (2.7g)	1880	
426.05	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, building material, Window, aqua (4.6g)	1880	
426.06	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, building material, Window, aqua (2.5g)	1880	
427.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		

427.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Bottle, Undetermined, aqua, fragment: body (2g)	1830-1905	partial embossed letter "M"
427.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
427.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
427.05	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
427.06	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
428.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
428.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
429.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Glassware, Tumbler, clear, fragment (7.9g)	1870-1904	
429.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Glassware, Tumbler, clear, fragment (23g)	1870-1904	
430.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, Stoneware, Jar (80.6g)		
431.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, Stoneware, Bottle (43.2g)		
432.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, building material, Sewer Pipe (175.76g)		
433.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
434.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Bos taurus, Femur		
434.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Small caprine, Radius		
434.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Small caprine, Rib		
434.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Small artiodactyl, Rib		
434.05	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
434.06	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
434.07	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Sus scrofa, Fibula		
434.08	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Sus scrofa, Cervical vertebra		

434.09	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
434.10	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
434.11	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Large ungulate, Rib		
434.12	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Small artiodactyl, Rib		
434.13	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
434.14	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
434.15	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
434.16	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
434.17	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
434.18	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
434.19	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
434.20	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
434.21	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Floral, shell, Coconut (6.2g)		
435.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Wire		
435.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Wire		
435.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Wire		
435.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, household, Hook		
435.05	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Scrap		
435.06	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Scrap		
435.07	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Scrap		
436.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Clam (6.7g)		

436.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Clam (10.9g)		
436.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Clam (6.7g)		
437.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, Yellowware, Unknown Vessel (2.4g)	1830-1900	
437.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, Yellowware, Unknown Vessel (2.6g)	1830-1900	
437.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, Yellowware, Unknown Vessel (4.3g)	1830-1900	
437.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, Yellowware, Unknown Vessel (6.1g)	1830-1900	
438.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Stone, building material, Marble brick (535.8g)		
439.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (5.9g)		
440.01	STP 3.1	3b- Initial Trash Landfill	88.4 to 61.0	1 Metal, Undetermined, Bar, Iron (43.7g)		
441.01	STP 3.1	3b- Initial Trash Landfill	88.4 to 61.0	1 Faunal remains, Small artiodactyl, Cervical vertebra (5g)		
442.01	STP 3.1	3b- Initial Trash Landfill	88.4 to 61.0	1 Glass, building material, Window, clear	1836	
1073.01	STP 3.1	3b- Initial Trash Landfill	60 to 30	1 Metal, Undetermined, Ring, Copper alloy (0.7g)		
1074.01	STP 3.1	3b- Initial Trash Landfill	0 to -15	1 Ceramic, dishware, IronStone, Plate (47.6g)	1853-1873	IRONSTONE. EDWARD PEARSON COBRIDGE
1075.01	STP 3.1	3b- Initial Trash Landfill	0 to -15	1 Ceramic, personal, Porcelain, Lid (35.9g)		
1076.01	STP 3.1	3b- Initial Trash Landfill	0 to -15	1 Ceramic, toy, Marble (11.1g)		
1076.02	STP 3.1	3b- Initial Trash Landfill	0 to -15	1 Ceramic, toy, Marble (7.3g)		
1310.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, Whiteware, Unknown Vessel (4.9g)		
1310.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, Whiteware, Unknown Vessel (7.5g)		
1310.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, Whiteware, Unknown Vessel (14.1g)		
1310.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, Whiteware, Unknown Vessel (27.6g)		

1311.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, Stoneware, Unknown Vessel (23.4g)		
1312.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.2g)		
1313.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, Yellowware, Unknown Vessel (4.4g)	1830-1900	
1314.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Bottle, Undetermined, aqua, fragment: base (164g)	1820-1860	
1314.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Bottle, Undetermined, aqua, fragment: body (13g)	1820-1865	
1315.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Clam (10.1g)		
1315.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Mussell (1.7g)		
1316.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Ovis aries, Radius		
1316.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Unidentified fish, Vertebra		
1316.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
1316.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Small artiodactyl, Cervical vertebra		
1316.05	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Small caprine, Lumbar vertebra		
1316.06	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Small caprine, Rib		
1316.07	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Small caprine, Rib		
1316.08	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Small caprine, Rib		
1316.09	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Small caprine, Thoracic vertebra		
1316.10	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Sus scrofa, Central tarsal		
1316.11	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
1317.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Leather, Undetermined, Scrap		
1318.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Coal/ Slag		
1318.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Coal/ Slag		

1319.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
1320.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Wood, Undetermined, Fragment		
1320.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Wood, Undetermined, Fragment		
1320.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Wood, Undetermined, Fragment		
1320.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Wood, Undetermined, Fragment		
1320.05	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Wood, Undetermined, Fragment		
1320.06	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Wood, Undetermined, Fragment		
1320.07	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Wood, Undetermined, Fragment		
1321.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
1322.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, UndeterminedIron/ Steel (4.8g)		
1322.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Scrap, Iron/ Steel (8.2g)		
1323.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
1324.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
1324.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, building material, Window	1836	
1325.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
1326.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Coil, Iron (5.3g)		
1326.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Coil, Iron (14g)		
1327.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Wire, Iron (5.4g)		
1327.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Wire, flat, Iron (0.5g)		
1327.03	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Wire, Iron (3.6g)		
1327.04	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Wire, Iron (35.3g)		
1327.05	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Wire, Iron (5.4g)		

2261.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Leather, Undetermined, Scrap		
2262.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Leather, clothing, Shoe part		
2270.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Floral, pit, Peach (4g)		
2271.01	STP 3.1	3b- Initial Trash Landfill	-30 to -120	1 Floral, pit, Peach (5g)		
2271.02	STP 3.1	3b- Initial Trash Landfill	-30 to -120	1 Floral, pit, Peach		
2271.03	STP 3.1	3b- Initial Trash Landfill	-30 to -120	1 Floral, pit, Peach		
2271.04	STP 3.1	3b- Initial Trash Landfill	-30 to -120	1 Floral, pit, Peach		
2271.05	STP 3.1	3b- Initial Trash Landfill	-30 to -120	1 Floral, pit, Peach		
2271.06	STP 3.1	3b- Initial Trash Landfill	-30 to -120	1 Floral, pit, Peach		
2271.07	STP 3.1	3b- Initial Trash Landfill	-30 to -120	1 Floral, pit, Peach		
2271.08	STP 3.1	3b- Initial Trash Landfill	-30 to -120	1 Floral, pit, Peach		
2271.09	STP 3.1	3b- Initial Trash Landfill	-30 to -120	1 Floral, pit, Peach		
2280.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
2280.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
2280.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
2280.04	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
2280.05	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
2280.06	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
2280.07	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
2280.08	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
2280.09	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
2280.10	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		

2280.11	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Undetermined, Fragment		
2281.01	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Cork, stopper, Cork		
2281.02	STP 3.1	3b- Initial Trash Landfill	15.2 to -15.2	1 Cork, stopper, Cork		
2288.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Cork, stopper, Cork		
2288.02	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Cork, stopper, Cork		
2288.03	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Cork, stopper, Cork		
2289.01	STP 3.1	3b- Initial Trash Landfill	61.0 to 15.2	1 Wood, Artifact, Object		
443.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, building material, Window, clear	1880	
443.02	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, building material, Window, clear	1880	
444.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Wire/ Rod, Iron (1.6g)		
444.02	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, Undetermined, Wire/ Rod, Iron (2.6g)		
445.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, Stoneware, Bottle (6g)		
445.02	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, Stoneware, Bottle (13.6g)		
445.03	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, Stoneware, Bottle (12.2g)		
445.04	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, Stoneware, Bottle (55.2g)		
445.05	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, Stoneware, Bottle (36.3g)		
445.06	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, Stoneware, Bottle (6g)		
446.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, IronStone, Basin (94.3g)	1840	
446.02	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Teacup (32.1g)	1840-1865	
446.03	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Teacup (2g)	1840	
446.04	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (3.5g)	1840	

446.05	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Plate (34.7g)	1860-1895	Thomas Hughes Burslem
446.06	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Plate (17.1g)	1860-1895	Thomas Hughes Burslem
446.07	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Plate (43.9g)	1860-1895	Thomas Hughes Burslem
446.08	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Plate (12.1g)	1860-1895	Thomas Hughes Burslem
446.09	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Plate (6.4g)	1860-1895	Thomas Hughes Burslem
446.10	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Plate (22.9g)	1860-1895	Thomas Hughes Burslem
446.11	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (2g)	1840	
446.12	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (17.6g)	1840	
446.13	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (15.4g)	1840	
446.14	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Plate (4.3g)	1860-1895	Thomas Hughes Burslem
446.15	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (2.6g)	1840	
446.16	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (1.5g)	1840	
447.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, personal, Umbrella frame, possible (18.9g)		
448.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Clam (2.8g)		
448.02	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Clam (1.8g)		
448.03	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Clam (4.5g)		
449.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, household, Lantern Glass, clear, fragment (1g)	1865	
449.02	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, household, Lantern Glass, clear, fragment (1g)	1865	
449.03	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
449.04	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		

449.05	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, household, Lantern Glass, clear, fragment (8g)	1865	
450.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Vessel, Undetermined, fragment		
451.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Bos taurus, Humerus		
451.02	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Large ungulate, Vertebra		
451.03	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Small artiodactyl, Rib		
451.04	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Small artiodactyl, Rib		
451.05	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Small caprine, Scapula		
451.06	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Gallus gallus, Coracoid		
451.07	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Gallus gallus, Humerus		
451.08	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
451.09	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Large ungulate, Thoracic vertebra		
451.10	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Bos taurus, Femur		
452.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, household, Stoneware, Bottle (260.8g)		
453.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
453.02	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Metal, building material, Nail, type B cut		
454.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Wood, Undetermined, Fragment		
455.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Rubber, Undetermined, Rubber		
456.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
457.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Stone, Burnt, Rock (4.8g)		
457.02	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Stone, Burnt, Rock (2.1g)		
458.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Faunal remains, food, Oyster (49g)		

461.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, dishware, IronStone, Tureen (73.2g)		
462.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (10g)	1840	
2272.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Floral, pit, Peach (4g)		
2282.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Cork, stopper, Cork		
2290.01	STP 3.1B	3b- Initial Trash Landfill	15.2 to -15.2	1 Glass, Bottle, Medicinal, aqua, whole (400g)	1870-1880	
720.01	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Faunal remains, Undetermined mammal, Fragment		
721.01	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Vessel, Undetermined, fragment		
721.02	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Vessel, Undetermined, fragment		
721.03	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Vessel, Undetermined, fragment		
721.04	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Vessel, Undetermined, fragment		
721.05	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Vessel, Undetermined, fragment		
721.06	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Vessel, Undetermined, fragment		
721.07	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Bottle, Undetermined, aqua, fragment: body (6g)	1830-1905	"THO"
721.08	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Bottle, Undetermined, aqua, fragment: body (12g)	1830-1905	"N."
721.09	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Vessel, Undetermined, fragment		
721.10	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Vessel, Undetermined, fragment		
721.11	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Vessel, Undetermined, fragment		
721.12	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Glass, Bottle, Wine, green, fragment: body (19g)	1860-1870	
722.01	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.8g)		
722.02	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (2.3g)		
722.03	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (2.1g)		

722.04	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.5g)		
722.05	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Ceramic, dishware, IronStone, Unknown Vessel (1.5g)	1840	
722.06	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Ceramic, dishware, IronStone, Unknown Vessel (3.8g)	1840	
722.07	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Ceramic, dishware, IronStone, Unknown Vessel (6.2g)	1840	
722.08	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Ceramic, dishware, IronStone, Unknown Vessel (17g)	1840	
722.09	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Ceramic, dishware, IronStone, Unknown Vessel (14.8g)		
722.10	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Ceramic, dishware, IronStone, Unknown Vessel (13g)		
723.01	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, building material, Nail, type B cut		
723.02	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, Undetermined, Rod/ Nail, Iron (25.6g)		
723.03	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, building material, Nail, type B cut		
723.04	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, Undetermined, Scrap, Iron (0.4g)		
723.05	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, Undetermined, Scrap, Iron (2.8g)		
723.06	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, building material, Nail, type B cut		
723.07	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, Undetermined, Wire, Iron (8.1g)		
723.08	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, building material, Nail, type B cut		
723.09	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, Undetermined, Sheet Metal, Nickel alloy (132.7g)		
723.10	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, Undetermined, Sheet Metal, Copper alloy (0.7g)		
723.11	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, building material, Nail, type B cut		
723.12	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, building material, Nail, type B cut		
723.14	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, building material, Nail, type B cut		
723.15	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, building material, Nail, type B cut		

723.16	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, building material, Nail, type B cut		
723.17	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, Undetermined, Axle, Iron (28.3g)		
723.18	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, Undetermined, Wire, Iron (6.6g)		
724.01	STP 3.2	3b- Initial Trash Landfill	12.7 to -5.08	1 Metal, household- kitchen, Flatware, fork, Iron		
699.01	STP 3.2	2c- Historic Clay Silt	-20.0	1 Fiber, Industry, Rope		
700.01	STP 3.2	2c- Historic Clay Silt	-20.0	1 Glass, Vessel, Undetermined, fragment		
701.01	STP 3.2	2c- Historic Clay Silt	-20.0	1 Faunal remains, Undetermined bivalve (0.2g)		
701.02	STP 3.2	2c- Historic Clay Silt	-20.0	1 Faunal remains, Undetermined bivalve (0.2g)		
701.03	STP 3.2	2c- Historic Clay Silt	-20.0	1 Faunal remains, Undetermined bivalve (0.9g)		
702.01	STP 3.2	2c- Historic Clay Silt	-20.0	1 Metal, building material, Nail, type B cut		
702.02	STP 3.2	2c- Historic Clay Silt	-20.0	1 Metal, building material, Nail, type B cut		
702.03	STP 3.2	2c- Historic Clay Silt	-20.0	1 Metal, building material, Nail, type B cut		
719.01	STP 3.2B	2c- Historic Clay Silt	-5.1	1 Faunal remains, Undetermined, Oyster (5.2g)		
715.01	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small caprine, Atlas (1st Cervical)		
715.02	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Sus scrofa, Ilium		
715.03	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Sus scrofa, Scapula		
715.04	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Gallus gallus, Coracoid		
716.01	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut		
716.02	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut		
716.03	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut		
716.04	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut		
716.05	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut		
716.06	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut		

717.01	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.5g)		
717.02	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.5g)		
717.03	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.3g)		
717.04	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.1g)		
717.05	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (4.7g)		
718.01	STP 3.2C	3b- Initial Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Wine, aqua, fragment: body (169g)	1860-1870	
687.01	STP 3.2C	2c- Historic Clay Silt	30.5 to 0.0	1 Ceramic, dishware, IronStone, Tureen (74g)	1840-1865	
687.02	STP 3.2C	2c- Historic Clay Silt	30.5 to 0.0	1 Ceramic, dishware, IronStone, Tureen (63.9g)	1840-1865	
687.03	STP 3.2C	2c- Historic Clay Silt	30.5 to 0.0	1 Ceramic, dishware, IronStone, Tureen (45.5g)	1840-1865	
687.04	STP 3.2C	2c- Historic Clay Silt	30.5 to 0.0	1 Ceramic, dishware, IronStone, Tureen (29.8g)	1840-1865	
687.05	STP 3.2C	2c- Historic Clay Silt	30.5 to 0.0	1 Ceramic, dishware, IronStone, Tureen (12.8g)	1840-1865	
687.06	STP 3.2C	2c- Historic Clay Silt	30.5 to 0.0	1 Ceramic, dishware, IronStone, Tureen (22.8g)	1840-1865	
687.07	STP 3.2C	2c- Historic Clay Silt	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Teacup (15.2g)		
687.08	STP 3.2C	2c- Historic Clay Silt	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Teacup (34.1g)		
725.01	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Fiber, Industry, Rope		
726.01	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Metal, Undetermined, Ring (3.4g)		
726.02	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Metal, Undetermined, Bar (128.9g)		
726.03	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Metal, building material, Nail, type B cut (2.8g)		
726.04	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Metal, building material, Nail, type B cut (4.2g)		
726.05	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Metal, building material, Nail, type B cut (8.5g)		

726.06	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Metal, building material, Nail, type B cut (4.3g)		
726.07	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Metal, building material, Nail, type B cut (1.9g)		
727.01	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, food, Bos taurus, Tibia		
727.02	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, food, Bos taurus, Rib		
727.03	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
727.04	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
727.05	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, food, Gallus gallus, Ulna		
727.06	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, Undetermined mammal, Fragment		
727.07	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, Undetermined mammal, Fragment		
727.08	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, Undetermined mammal, Fragment		
727.09	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, Undetermined mammal, Fragment		
727.10	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, Undetermined mammal, Fragment		
727.11	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, Small artiodactyl, Rib		
727.12	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, food, Small caprine, Rib		
727.13	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, food, Bos taurus, Scapula		
727.14	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, Undetermined, Small Mammal, Metapodial		
727.15	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, food, Domestic-sized bird, Radius		
727.16	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, Large ungulate, Rib		
727.17	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, food, Small caprine, Lumbar vertebra		
727.18	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Faunal remains, Unidentified fish, Fragment		

728.01	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Ceramic, household, Salt-glazed stoneware, Pot (46.9g)		
728.02	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Ceramic, household, Salt-glazed stoneware, Pot (209.79g)		
728.03	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Ceramic, household, Salt-glazed stoneware, Pot (391.22g)		
729.01	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, seed, Melon (0.1g)		
729.02	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, seed, Melon (0.1g)		
729.03	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, seed, Melon (0.1g)		
729.04	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, seed, Melon (0.1g)		
729.05	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, seed, Melon (0.1g)		
729.06	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, seed, Melon (0.1g)		
730.01	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Glass, Vessel, Undetermined, fragment		
730.02	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Glass, building material, Window, clear	1880	
731.01	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, pit, Peach (3.6g)		
731.02	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, pit, Peach (3.6g)		
731.03	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, pit, Peach (3.6g)		
731.04	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, pit, Peach (3.6g)		
731.05	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, pit, Peach (3.3g)		
731.06	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, pit, Peach (2.3g)		
731.07	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, pit, Peach (3g)		
731.08	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, pit, Peach (3.6g)		
731.09	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, pit, Peach (2.5g)		
731.10	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Floral, pit, Peach (1.3g)		
732.01	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.4g)		

732.02	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.4g)		
732.03	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (10g)	1840-1890	
732.04	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Ceramic, dishware, Stoneware, Unknown Vessel (19.7g)		
732.05	STP 3.3	3b- Initial Trash Landfill	30.5 to -10.2	1 Ceramic, dishware, IronStone, Bowl (146.6g)		
532.01	STP 3.3	2c- Historic Clay Silt	-24.4 to -64.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (8g)	1830-1905	"Flo…"
538.01	STP 3.3	2c- Historic Clay Silt	-24.4 to -64.0	1 Glass, Bottle, Soda or water, aqua, fragment: body (136g)	1860-1890	"Water"/ "nman"/ "ater St."/ "-York"
552.01	STP 3.3	2c- Historic Clay Silt	-24.4 to -64.0	1 Glass, Bottle, Undetermined, aqua, fragment: neck (44g)	1870-1880	
297.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Wood, Undetermined, Fragment		
525.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Salt-glazed stoneware, Jar (137.4g)	1850	"13 WS Corwin and Company, Groceries, 867 Sixth Ave, NY"
525.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Salt-glazed stoneware, Unknown Vessel (15.5g)		
525.03	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Salt-glazed stoneware, Unknown Vessel (384.69g)		
527.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Bowl (3g)		
527.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Bowl (13.9g)		
527.03	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Saucer (19.2g)		
527.04	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Saucer (54.4g)		
527.05	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Saucer (37.7g)		
528.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Stoneware, Jar (79.7g)		
528.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Stoneware, Jar (55.3g)		
528.03	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Stoneware, Jar (14g)		
528.04	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Stoneware, Jar (63.8g)		

528.05	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Stoneware, Jar (31.9g)		
537.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Food, aqua, fragment: body (88g)	1850-1866	
537.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Food, aqua, fragment: body (93g)	1850-1866	
537.03	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Food, aqua, fragment: body (44g)	1850-1866	
537.04	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Food, aqua, fragment: body (45g)	1850-1866	
537.05	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Food, aqua, fragment: base (85g)	1850-1866	
962.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Undetermined, fragment		
1338.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Leather, clothing, Shoe		
1338.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Leather, Undetermined, Scrap		
1339.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Clam (25.7g)		
1340.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Wine, green/black, fragment: lip (18g)	1850-1870	
1341.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, Undetermined, Bar, Iron (55g)		
1341.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, Undetermined, Nail, Iron (7.6g)		
1342.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut		
1343.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Wood, Undetermined, Fragment		
1343.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Wood, Undetermined, Fragment		
1343.03	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Wood, Undetermined, Fragment		
1344.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Bos taurus, Tibia		
1344.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Bos taurus, Tibia		
1344.03	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Small artiodactyl, Tibia		
1344.04	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small caprine, Rib		

1344.05	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
1344.06	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Ovis aries, Femur		
1345.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		
1345.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		
1345.03	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua	1836	
1345.04	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		
1345.05	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		
1346.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (5.4g)		
1347.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (17.8g)		
1348.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.2g)		
1348.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (25.9g)		
1349.01	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.8g)		
1349.02	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (6g)		
1349.03	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.4g)		
1349.04	STP 3.4	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (10.4g)		
684.01	STP 3.4	2c- Historic Clay Silt	0.0 to -66.4	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
685.01	STP 3.4	2c- Historic Clay Silt	0.0 to -66.4	1 Faunal remains, Undetermined, Oyster (0.9g)		
685.02	STP 3.4	2c- Historic Clay Silt	0.0 to -66.4	1 Faunal remains, Undetermined, Oyster (2.3g)		
686.01	STP 3.4	2c- Historic Clay Silt	0.0 to -66.4	1 Glass, Vessel, Undetermined, fragment		
686.02	STP 3.4	2c- Historic Clay Silt	0.0 to -66.4	1 Glass, Vessel, Undetermined, fragment		
954.01	STP 3.4	2c- Historic Clay Silt	0.0 to -61.0	1 Metal, coinage, Japenese 4-mon, Copper alloy/ Iron	1863-1867	(Japan)

466.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Flowerpot, Flowerpot (79.9g)		
469.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut		
469.02	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut		
469.03	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut		
470.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Cork, stopper, Cork		
471.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Bos taurus, Rib		
471.02	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Bos taurus, Rib		
471.03	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Bos taurus, Rib		
471.04	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
471.05	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Unidentified bird, Rib		
471.06	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Small artiodactyl, Rib		
471.07	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
471.08	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Gallus gallus, Ulna		
471.09	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Meleagis gallopavo, Humerus		
471.10	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Meleagis gallopavo, Radius		
471.11	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Meleagis gallopavo, Ulna		
473.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Teacup (149.5g)		
473.02	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Saucer (60.8g)		
473.03	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Saucer (16.7g)		
473.04	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Saucer (2.1g)		
474.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (21.7g)		

474.02	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (18.8g)		
474.03	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (10.8g)		
476.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		
476.02	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Undetermined, clear, fragment: base (62g)	1850-1870	
477.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.02	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.03	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.04	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.05	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.06	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.07	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.08	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.09	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.10	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.11	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.12	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
477.13	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window		
478.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		
479.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Glassware, Drinking Glass, clear, stem (37g)	1865-1891	
479.02	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Glassware, Tumbler, clear, fragment (27g)	1870-1904	
479.03	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Glassware, Tumbler, clear, fragment (19g)	1870-1904	
480.01	STP 3.5	3d- Final Trash	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		

		Landfill				
481.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Wine, green, fragment: body (8g)	1860-1870	
481.02	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Bottle, Wine, green/black, fragment: neck (44g)	1850-1870	
482.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Salt-glazed stoneware, Bottle (677.6g)	1800-1875	
597.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (8.5g)		
597.02	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, household, Stoneware, Bottle (72.1g)		
603.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Wood, Undetermined, Fragment		
603.02	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Wood, Undetermined, Fragment		
603.03	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Wood, Undetermined, Fragment		
603.04	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Wood, Undetermined, Fragment		
671.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (56.1g)	1860	(Germany)
672.01	STP 3.5	3d- Final Trash Landfill	30.5 to 0.0	1 Leather, clothing, Shoe part, Childrens		
737.01	STP 3.5	2c- Historic Clay Silt	0.0 to -61.0	1 Metal, building material, Nail, type B cut		
737.02	STP 3.5	2c- Historic Clay Silt	0.0 to -61.0	1 Metal, building material, Nail, type B cut		
738.01	STP 3.5	2c- Historic Clay Silt	0.0 to -61.0	1 Glass, building material, Window, clear	1880	
739.01	STP 3.5	2c- Historic Clay Silt	0.0 to -61.0	1 Floral, pit, Peach (3.5g)		
739.02	STP 3.5	2c- Historic Clay Silt	0.0 to -61.0	1 Floral, pit, Peach (3.9g)		
733.01	STP 3.6	3d- Final Trash Landfill	12.7 to -5.1	1 Faunal remains, food, Bos taurus, Lower molar		
734.01	STP 3.6	3d- Final Trash Landfill	12.7 to -5.1	1 Metal, building material, Nail, type B cut		
734.02	STP 3.6	3d- Final Trash Landfill	12.7 to -5.1	1 Metal, building material, Nail, type B cut		
734.03	STP 3.6	3d- Final Trash Landfill	12.7 to -5.1	1 Metal, building material, Nail, type B cut		
734.04	STP 3.6	3d- Final Trash Landfill	12.7 to -5.1	1 Metal, building material, Nail, type B cut		
740.01	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Ceramic, dishware, Yellowware, Bowl (96.8g)	1830-1900	
741.01	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Glass, building material, Window, clear	1880	

742.01	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Ceramic, dishware, IronStone, Plate (14.5g)	1850-1869	
742.02	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Ceramic, dishware, IronStone, Plate (16.7g)	1850-1869	
742.03	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Ceramic, dishware, IronStone, Plate (19g)	1850-1869	
742.04	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Ceramic, dishware, IronStone, Plate (19.4g)	1850-1869	
742.05	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Ceramic, dishware, IronStone, Plate (28.9g)		
743.01	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Faunal remains, Undetermined mammal, Fragment		
743.02	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Faunal remains, Unidentified fish, Fragment		
744.01	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Metal, building material, Nail, type B cut		
744.02	STP 3.6	3d- Final Trash Landfill	-5.1 to -17.8	1 Metal, building material, Nail, type B cut		
780.01	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Faunal remains, Large ungulate, Lumbar vertebra		
780.02	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Faunal remains, Large ungulate, Vertebra		
780.03	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Faunal remains, Small artiodactyl, Rib		
780.04	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Faunal remains, food, Small caprine, Lumbar vertebra		
780.05	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Faunal remains, food, Sus scrofa, Scapula		
780.06	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Faunal remains, Large ungulate, Vertebra		
781.01	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Ceramic, dishware, Whiteware, Cup (1.7g)		
781.02	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Ceramic, dishware, Whiteware, Cup (7.9g)		
781.03	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Ceramic, dishware, Whiteware, Cup (25.1g)		
781.04	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Ceramic, dishware, Whiteware, Cup (1.3g)		
781.05	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Ceramic, dishware, Earthenware, Unknown Vessel (13.6g)		
782.01	STP 3.7	3d- Final Trash Landfill	30.5 to -7.6	1 Metal, building material, Nail, type B cut		

783.01	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Metal, Undetermined, Bar, Iron, coated (16.2g)		
783.02	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Metal, Undetermined, Scrap (56.5g)		
784.01	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, Small artiodactyl, Rib		
784.02	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, Small artiodactyl, Rib		
784.03	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, Small artiodactyl, Rib		
784.04	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, food, Sus scrofa, Scapula		
784.05	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, Unidentified bird, Fragment		
784.06	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
784.07	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, food, Bos taurus, Ulna		
784.08	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
784.09	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
784.10	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, Unidentified fish, Fragment		
784.11	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, Unidentified fish, Fragment		
784.12	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, Unidentified fish, Fragment		
784.13	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Faunal remains, Unidentified fish, Fragment		
785.01	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Ceramic, dishware, IronStone, Cup (6.7g)	1840-1865	
785.02	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Ceramic, dishware, IronStone, Cup (12.3g)	1840-1865	
785.03	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Ceramic, dishware, IronStone, Cup (19.2g)	1840-1865	
785.04	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Ceramic, dishware, IronStone, Cup (25.3g)	1840-1865	
785.05	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Ceramic, dishware, IronStone, Cup (38.2g)	1840-1865	
785.06	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Ceramic, dishware, IronStone, Cup (42.4g)	1840-1865	

786.01	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Cork, stopper, Cork		
787.01	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Metal, building material, Nail, type B cut		
788.01	STP 3.7	3d- Final Trash Landfill	-7.6 to -38.1	1 Ceramic, household, Stoneware, Bottle (169.4g)		
772.01	STP 3.8	3d- Final Trash Landfill	-15.0	1 Ceramic, dishware, Rockinghamware, Teapot lid (111.5g)	1840-1890	
773.01	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Glass, Vessel, Undetermined, fragment (3.2g)		
773.02	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Glass, Bottle, Undetermined, aqua, fragment: body (10g)	1850-1870	
773.03	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Glass, Bottle, Undetermined, aqua, fragment: lip (84g)	1850-1870	
774.01	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Cork, stopper, Cork (2.3g)		
774.02	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Cork, stopper, Cork (1.5g)		
775.01	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Faunal remains, food, Small caprine, Lumbar vertebra		
775.02	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Faunal remains, food, Sus scrofa, Humerus		
775.03	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Faunal remains, Small artiodactyl, Rib		
775.04	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Faunal remains, Undetermined, Fragment		
775.05	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Faunal remains, food, Small caprine, Rib		
775.06	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Faunal remains, food, Small caprine, Rib		
775.07	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Faunal remains, food, Small caprine, Rib		
775.08	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Faunal remains, Small artiodactyl, Rib		
775.09	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Faunal remains, Undetermined mammal, Fragment		
776.01	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, Undetermined, Wire (1.3g)		
776.02	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (7.8g)		
776.03	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (4.7g)		

776.04	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (4.6g)		
776.05	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (1.2g)		
776.06	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (1.3g)		
776.07	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (5.8g)		
776.08	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (2.5g)		
776.09	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (4g)		
776.10	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (5.1g)		
776.11	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (3.1g)		
776.12	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (2.7g)		
776.13	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (1.5g)		
776.14	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (5.5g)		
776.15	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (3.6g)		
776.16	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (3.4g)		
776.17	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (1.2g)		
776.18	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (1.2g)		
776.19	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (1.2g)		
776.20	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Metal, building material, Nail, type B cut (1.2g)		
777.01	STP 3.8	3d- Final Trash Landfill	10.2 to -15.2	1 Rubber, hygiene, Comb (8.6g)		
778.01	STP 3.8	3d- Final Trash Landfill	-15.2 to -71.1	1 Metal, building material, Nail, type B cut (4.6g)		
778.02	STP 3.8	3d- Final Trash Landfill	-15.2 to -71.1	1 Metal, building material, Nail, type B cut (4.7g)		

778.03	STP 3.8	3d- Final Trash Landfill	-15.2 to -71.1	1 Metal, building material, Nail, type B cut (2.2g)		
779.01	STP 3.8	3d- Final Trash Landfill	-15.0	1 Floral, pit, Peach (3.5g)		
992.01	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Glass, building material, Window, clear	1836	
992.02	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Glass, building material, Window, aqua	1836	
992.03	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Glass, Bottle, Medicinal, aqua, fragment: body (15g)	1870-1905	"arill"
992.04	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Glass, Bottle, Soda or water, aqua, fragment: body (35g)	1830-1905	"rson"/ "1"/ "er St."/ "y"
993.01	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Ceramic, dishware, IronStone, Unknown Vessel (32.8g)		
994.01	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Ceramic, clothing, Button (1.2g)		
995.01	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Metal, building material, Nail, type B cut (8.1g)		
995.02	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Metal, building material, Nail, type B cut (2.4g)		
995.03	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Metal, household, Key hole (18g)		
995.04	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Metal, household, Hinge (179.3g)		
995.05	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Metal, Undetermined, Ring (6.6g)		
995.06	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Metal, Undetermined, Wire (1.3g)		
996.01	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Floral, seed, Squash (0.1g)		
997.01	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Metal, Undetermined, Wire		
1129.01	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Cork, stopper, Cork		
1130.01	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Faunal remains, food, Bos taurus, Humerus		
1130.02	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Faunal remains, food, Domestic-sized bird, Humerus		
1130.03	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Faunal remains, Undetermined mammal, Fragment		
1130.04	STP 3.9	3d- Final Trash Landfill	12.7 to -26.7	1 Faunal remains, food, Anser anser, Tarsometatarsus		

1047.01	STP 3.9	2c- Historic Clay Silt	-26.7 to -61.0	1 Ceramic, household, Flowerpot, Flowerpot (1085.8g)		
789.01	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Teacup (15.4g)	1833-1849	
789.02	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Teacup (16.1g)	1833-1849	
789.03	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Teacup (19.2g)	1833-1849	
790.01	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (15g)		
790.02	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (24.8g)		
791.01	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.2g)		
791.02	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (6.6g)		
791.03	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (6.8g)		
791.04	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (0.6g)		
791.05	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.2g)		
791.06	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (0.9g)		
791.07	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.9g)		
791.08	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (1g)		
791.09	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (2.7g)		
791.10	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (34.7g)	1840	
791.11	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (5g)	1840	
791.12	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (1.2g)	1840	
791.13	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (3.5g)	1840	
791.14	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (4.8g)	1840	

792.01	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Bottle, Medicinal, clear, fragment: base (10g)	1850-1880	
792.02	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, building material, Window, aqua (2.3g)		
792.03	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, building material, Window, aqua (3.9g)		
792.04	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, building material, Window, clear (4.4g)		
792.05	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Vessel, Undetermined, fragment (4.2g)		
792.06	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Vessel, Undetermined, fragment (6g)		
792.07	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Vessel, Undetermined, fragment (12.7g)		
792.08	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Vessel, Undetermined, fragment (11.8g)		
792.09	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Vessel, Undetermined, fragment (8.9g)		
792.10	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Vessel, Undetermined, fragment (28.2g)		
792.11	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Vessel, Undetermined, fragment (6.3g)		
793.01	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Cork, stopper, Cork		
793.02	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Cork, stopper, Cork		
793.03	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Cork, stopper, Cork		
793.04	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Cork, stopper, Cork		
793.05	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Cork, stopper, Cork		
793.06	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Cork, stopper, Cork		
794.01	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Rubber, household, Rubber Band		
795.01	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, Undetermined, Scrap (19.3g)		
795.02	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, Undetermined, Wire/ Fastener (1.6g)		
795.03	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, Undetermined, Wire (0.2g)		

795.04	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, Undetermined, Wire (6.8g)		
795.05	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, Undetermined, Wire/ Bar (0.2g)		
795.06	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, Undetermined, Wire (0.5g)		
795.07	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, unknown (2.7g)		
795.08	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (6g)		
795.09	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (4g)		
795.10	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (6.6g)		
795.11	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (3.3g)		
795.12	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (0.8g)		
795.13	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (1.3g)		
795.14	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (1.6g)		
795.15	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (2.1g)		
795.16	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (1.3g)		
795.17	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (1.6g)		
795.18	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (1.6g)		
795.19	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (1.5g)		
795.20	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (0.8g)		
795.21	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut (0.6g)		
795.22	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, wire (0.3g)		
796.01	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
796.02	STP 3.10	3d- Final Trash	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Rib		

		Landfill				
796.03	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
796.04	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, Thoracic vertebra		
796.05	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, Femur		
796.06	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, Femur		
796.07	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Acetabulum		
796.08	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
796.09	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, 1st phalanx		
796.10	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, 2nd phalanx		
796.11	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, 3rd metatarsal		
796.12	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
796.13	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
796.14	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
796.15	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
796.16	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
796.17	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Small artiodactyl, Rib		
796.18	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Small artiodactyl, Rib		
796.19	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Small artiodactyl, Rib		
796.20	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Small artiodactyl, Rib		
796.21	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Unidentified bird, Fragment		
796.22	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Unidentified bird, Fragment		

796.23	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Unidentified bird, Fragment		
796.24	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Sternum		
796.25	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
796.26	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Femur		
796.27	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Radius		
797.01	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Floral, pit, Peach (4.6g)		
797.02	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Floral, pit, Peach (4.9g)		
798.01	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, personal, Smoking pipe stem (15.4g)		
798.02	STP 3.10	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, personal, Smoking pipe stem (16.1g)		
821.01	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (2.6g)		
822.01	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Floral, seed, Squash (0.1g)		
823.01	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, Undetermined, Wrapper, Tin/ Nickel (1.5g)		
823.02	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, Undetermined, Wrapper, Tin/ Nickel (0.2g)		
823.03	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, Undetermined, Wire, clasp (0.2g)		
823.04	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, Undetermined, Casing/ Tubing, Copper alloy/ Brass (0.2g)		
823.05	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Screw (1.4g)		
823.06	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, industry, Key, hex, Iron (39.2g)		
823.07	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, wire (1.1g)		
823.08	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, wire (0.8g)		
823.09	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, wire/ Pin (0.1g)		
823.10	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, type B cut (6.8g)		
823.11	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, type B cut (1.5g)		

823.12	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, type B cut (1g)		
823.13	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, type B cut (5.6g)		
823.14	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, type B cut (3g)		
823.15	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, type B cut (2.4g)		
823.16	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, type A cut (0.6g)		
823.17	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Metal, building material, Nail, type B cut (0.9g)		
824.01	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Faunal remains, food, Sus scrofa, Ilium		
824.02	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Faunal remains, Undetermined mammal, Fragment		
824.03	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Faunal remains, food, Sus scrofa, Sacrum		
824.04	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
824.05	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Faunal remains, Unidentified fish, Fragment		
825.01	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.02	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.03	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.04	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.05	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.06	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.07	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.08	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.09	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.10	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.11	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.12	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.13	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
825.14	STP 3.10	2c- Historic Clay Silt	-30.5 to -63.5	1 Glass, Vessel, Undetermined, fragment		
464.01	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Ceramic, household, Stoneware, Jug (33.2g)	1899	Herzogthum Nassau/ Selters
475.01	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Bos taurus, Femur		
475.02	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, Large ungulate, Fragment		

475.03	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Domestic-sized bird, Vertebra		
475.04	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Domestic-sized bird, Rib		
475.05	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Domestic-sized bird, Sternum		
475.06	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Domestic-sized bird, Sternum		
475.07	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Small caprine, Rib		
475.08	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Small caprine, Rib		
475.09	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Small caprine, Rib		
475.10	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Small caprine, Rib		
475.11	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, Large ungulate, Cervical vertebra		
475.12	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, Small artiodactyl, Rib		
475.13	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, Undetermined mammal, Fragment		
475.14	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, Undetermined mammal, Fragment		
475.15	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Gallus gallus, Humerus		
475.16	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Gallus gallus, Radius		
475.17	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Gallus gallus, Clavicle (Furcula)		
475.18	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Gallus gallus, Ulna		
475.19	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Gallus gallus, Femur		
475.20	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Gallus gallus, Carpometacarpus		
475.21	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Bos taurus, Ulna		
475.22	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, food, Sus scrofa, Femur		
475.23	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Faunal remains, Unidentified fish, Vertebra		

493.01	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Glass, Bottle stopper, Cosmetic, painted black (24g)	1865-1891	
499.01	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Metal, building material, Nail, type B cut		
499.02	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Metal, building material, Nail, type B cut		
499.03	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Metal, building material, Nail, type B cut		
499.04	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Metal, building material, Nail, type B cut		
499.05	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Metal, building material, Nail, type B cut		
499.06	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Metal, building material, Nail, type B cut		
499.07	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Metal, building material, Nail, wire		
500.01	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Metal, Undetermined, Bar, Iron (30g)		
514.01	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Glass, Bottle, Medicinal, aqua, fragment: neck (33g)	1870-1880	
514.02	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Glass, Bottle, Medicinal, aqua, fragment: base (115g)	1870-1880	"…son" // "…rs, N.Y."
514.03	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Glass, Bottle, Medicinal, aqua, fragment: body (8g)	1870-1905	"…ester" / "…ork"
514.04	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Glass, Bottle, Medicinal, aqua, fragment: body (37g)	1870-1880	
514.05	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Glass, Bottle, Medicinal, aqua, fragment: body (30g)	1870-1880	
514.06	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Glass, building material, Window, aqua		
520.01	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Ceramic, dishware, Earthenware, Plate (11.2g)		
520.02	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Ceramic, dishware, Earthenware, Plate (5.1g)		
520.03	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Ceramic, dishware, Earthenware, Plate (11.1g)		
520.04	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Ceramic, dishware, Earthenware, Plate (26.6g)		
521.01	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Ceramic, dishware, Porcelain, Plate (6.1g)		
521.02	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Ceramic, dishware, Porcelain, Plate (12.1g)		

600.01	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Floral, pit, Peach		
600.02	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Floral, pit, Peach		
600.03	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Floral, pit, Peach		
600.04	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Floral, pit, Peach		
600.05	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Floral, pit, Peach		
600.06	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Floral, pit, Peach		
600.07	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Floral, pit, Peach		
600.08	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Floral, seed, Squash		
600.09	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Floral, seed, Squash		
600.10	STP 3.11	3d- Final Trash Landfill	27.4 to -45.7	1 Floral, seed, Squash		
668.01	STP 3.11	3d- Final Trash Landfill	0 to -45.7	1 Wood, Artifact, Fragment, circular		
894.01	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Metal, personal, Bullet cartridge, Copper and lead (2.4g)	1857	
894.02	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Metal, clothing, Buckle, Copper alloy/ Bronze (1.6g)		
894.03	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Metal, Undetermined, Scrap, Iron/ Steel/ Zinc (29.9g)		
894.04	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Metal, Undetermined, Scrap, Iron/ Steel/ Zinc (18.9g)		
894.05	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Metal, building material, Nail, type B cut (2.4g)		
894.06	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Metal, building material, Nail, type B cut (4.7g)		
894.07	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Metal, Undetermined, Hanging tab, Copper alloy/ Brass (2.5g)		
895.01	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Glass, Vessel, Undetermined, fragment		
895.02	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Glass, Vessel, Undetermined, fragment		
896.01	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Ceramic, dishware, Porcelain, Unknown Vessel (3g)		
896.02	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Ceramic, dishware, Porcelain, Unknown Vessel (3.1g)		

896.03	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Ceramic, dishware, Porcelain, Unknown Vessel (5g)		
896.04	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.3g)		
896.05	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Ceramic, dishware, IronStone, Unknown Vessel (6.2g)	1840	
896.06	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Ceramic, dishware, IronStone, Unknown Vessel (8.1g)	1840	
896.07	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Ceramic, dishware, IronStone, Unknown Vessel (13.4g)	1840	
896.08	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Ceramic, dishware, IronStone, Unknown Vessel (25.3g)	1840	
897.01	STP 4.6	4a- Sandy Substrate	30.5 to 12.7	1 Faunal remains, Undetermined mammal, Fragment		
905.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Bos taurus, Scapula		
905.02	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Sus scrofa, Rib		
905.03	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Gallus gallus, Clavicle (Furcula)		
905.04	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Sus scrofa, 1st phalanx		
905.05	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Sus scrofa, 1st phalanx		
905.06	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined mammal, Fragment		
905.07	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Gallus gallus, Synsacrum		
905.08	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Sus scrofa, Mandible		
905.09	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Sus scrofa, Mandible		
905.10	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Cervical vertebra		
905.11	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Domestic-sized bird, Humerus		
905.12	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Gallus gallus, Radius		
905.13	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Gallus gallus, Tarsometatarsus		

905.14	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Gallus gallus, Tarsometatarsus		
905.15	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Sus scrofa, Cervical vertebra		
905.16	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
905.17	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
905.18	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
905.19	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
905.20	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
905.21	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
905.22	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
905.23	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
905.24	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
905.25	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
905.26	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Gallus gallus, Femur		
905.27	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small artiodactyl, Lumbar vertebra		
905.28	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined mammal, Fragment		
905.29	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined mammal, Fragment		
905.30	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined mammal, Fragment		
905.31	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small artiodactyl, Rib		
905.32	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Bos taurus, Scapula		
905.33	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Bos taurus, Ulna		
905.34	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Domestic-sized bird, Radius		
905.35	STP 4.6	3d- Final Trash	12.7 to -22.9	1 Faunal remains, food, Sus scrofa, Radius		

		Landfill				
906.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Floral, pit, Peach (4g)		
907.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Cork, stopper, Cork		
907.02	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Cork, stopper, Cork		
908.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (24.8g)	1840-1890	
908.02	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (29.1g)	1840-1890	
908.03	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (148.2g)	1840-1890	
909.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Porcelain, Unknown Vessel (5.7g)		
910.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (12.5g)		
910.02	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (7.1g)		
910.03	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (6.8g)		
910.04	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (3.1g)		
910.05	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (2.6g)		
910.06	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (7.1g)		
910.07	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (2.5g)		
910.08	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (3.9g)		
910.09	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (6.7g)		
910.10	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (9.7g)		
910.11	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (4.4g)		
910.12	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (4.8g)		
910.13	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (6.7g)		

910.14	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (2.8g)		
910.15	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (3.2g)		
910.16	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (6.2g)		
910.17	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (3.6g)		
910.18	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (12.9g)		
910.19	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (10.6g)		
910.20	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (3.3g)		
910.21	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (2.1g)		
910.22	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (4.6g)		
910.23	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (5.1g)		
910.24	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (2.1g)		
910.25	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (0.7g)		
910.26	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, Undetermined (0.2g)		
910.27	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (1.4g)		
910.28	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, Undetermined, Wire (5.6g)		
910.29	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, Undetermined, Wire (0.7g)		
910.30	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, household, Hook (26.9g)		
911.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Glass, Bottle, Inkwell, aqua, fragment: base (49g)	1835-1865	
911.02	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Glass, Vessel, Undetermined, fragment		
912.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, clothing, Button (0.9g)		

913.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Glass, Bottle, Medicinal, aqua, whole (79g)	1860-1870	G.A. Newman/ Druggist NY
914.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, personal, Smoking pipe stem		
914.02	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, personal, Smoking pipe stem		
915.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, Undetermined, Chain, Iron (4.36g)		
916.01	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, clothing, Buckle (3.9g)		
916.02	STP 4.6	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, clothing, Buckle (2.6g)	1855	(CT)
1034.01	STP 4.6	2c- Historic Clay Silt	-22.9 to -55.9	1 Metal, building material, Nail, type B cut		
1035.01	STP 4.6	2c- Historic Clay Silt	-22.9 to -55.9	1 Faunal remains, food, Gallus gallus, Clavicle (Furcula)		
1035.02	STP 4.6	2c- Historic Clay Silt	-22.9 to -55.9	1 Faunal remains, food, Bos taurus, Femur		
1035.03	STP 4.6	2c- Historic Clay Silt	-22.9 to -55.9	1 Faunal remains, food, Small caprine, Scapula		
1036.01	STP 4.6	2c- Historic Clay Silt	-22.9 to -55.9	1 Glass, Vessel, Undetermined, fragment		
1036.02	STP 4.6	2c- Historic Clay Silt	-22.9 to -55.9	1 Glass, Vessel, Undetermined, fragment		
1036.03	STP 4.6	2c- Historic Clay Silt	-22.9 to -55.9	1 Glass, Vessel, Undetermined, fragment		
863.01	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Glass, personal, Bead, amber (3g)		
864.01	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Wood, Undetermined, Fragment		
865.01	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, food, Sus scrofa, Rib		
865.02	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, food, Sus scrofa, Mandible		
865.03	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
865.04	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Small artiodactyl, Rib		
865.05	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Large ungulate, Cervical vertebra		
865.06	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Small artiodactyl, Rib		
865.07	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Undetermined mammal, Fragment		
865.08	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Undetermined mammal, Fragment		

865.09	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Undetermined mammal, Fragment		
865.10	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Undetermined mammal, Fragment		
865.11	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, food, Sus scrofa, Calcaneus		
865.12	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, food, Bos taurus, Ischium		
865.13	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, food, Bos taurus, Cervical vertebra		
865.14	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, food, Gallus gallus, Carpometacarpus		
865.15	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, food, Bos taurus, Femur		
865.16	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Undetermined mammal, Fragment		
865.17	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Undetermined mammal, Fragment		
865.18	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Undetermined mammal, Fragment		
865.19	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Undetermined mammal, Fragment		
865.20	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Faunal remains, Undetermined mammal, Fragment		
866.01	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Ceramic, personal, Smoking pipe stem (7g)		
866.02	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Ceramic, personal, Smoking pipe stem (3.9g)		
867.01	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, building material, Nail, type B cut (8.8g)		
867.02	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, building material, Nail, type B cut		
867.03	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, building material, Nail, type B cut (9.2g)		
867.04	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, building material, Nail, type B cut (4.7g)		
867.05	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, building material, Nail, type B cut (3.4g)		
867.06	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, building material, Nail, type B cut (2.9g)		

867.07	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, building material, Nail, type B cut (1.7g)		
867.08	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, building material, Nail, type B cut (1.4g)		
868.01	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, Undetermined, Wire/ Fastener, Iron/ Steel (3.1g)		
868.02	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, Undetermined, Wire/ Fastener, Iron/ Steel (0.6g)		
868.03	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, Undetermined, Wire/ Fastener, Iron/ Steel (2g)		
869.01	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Ceramic, dishware, IronStone, Plate (8.6g)	1873-1900	"JOHN E […]"
869.02	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Ceramic, dishware, IronStone, Cup (23.3g)	1840	
870.01	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Ceramic, dishware, Yellowware, Unknown Vessel (5.3g)	1830-1900	
871.01	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.1g)		
872.01	STP 4.7	3d- Final Trash Landfill	17.8 to 2.5	1 Metal, Undetermined, Scrap, Iron (29.4g)		
886.01	STP 4.7	2c- Historic Clay Silt	2.5 to -91.4	1 Metal, building material, Nail, type B cut		
886.02	STP 4.7	2c- Historic Clay Silt	2.5 to -91.4	1 Metal, building material, Nail, type B cut		
886.03	STP 4.7	2c- Historic Clay Silt	2.5 to -91.4	1 Metal, building material, Nail, type B cut		
887.01	STP 4.7	2c- Historic Clay Silt	2.5 to -91.4	1 Faunal remains, food, Small caprine, Lumbar vertebra		
848.01	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Metal, Undetermined, Bar, Iron/ Steel (45.2g)		
849.01	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Floral, pit, Plum (0.3g)		
850.01	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Glass, Vessel, Undetermined, fragment		
850.02	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Glass, Vessel, Undetermined, fragment		
850.03	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Glass, building material, Window, aqua	1886	
851.01	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Metal, building material, Nail, type B cut		
851.02	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Metal, building material, Nail, type B cut		
851.03	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Metal, building material, Nail, type B cut		
851.04	STP 4.8	3d- Final Trash	22.9 to -2.5	1 Metal, building material, Nail, type B cut		

		Landfill				
851.05	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Metal, building material, Nail, type B cut		
851.06	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Metal, building material, Nail, type B cut		
851.07	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Metal, building material, Nail, type B cut		
852.01	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, food, Sus scrofa, Ilium		
852.02	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
852.03	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, food, Small caprine, Rib		
852.04	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, Undetermined mammal, Fragment		
852.05	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, Undetermined mammal, Fragment		
852.06	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, Undetermined mammal, Fragment		
852.07	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, Unidentified bird, Fragment		
852.08	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, food, Small caprine, Radius		
852.09	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, Unidentified fish, Vertebra		
852.10	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, Unidentified fish, Vertebra		
852.11	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, Unidentified fish, Vertebra		
852.12	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, Small artiodactyl, Rib		
852.13	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, food, Gallus gallus, Carpometacarpus		
852.14	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, food, Gallus gallus, Coracoid		
852.15	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, food, Gallus gallus, Femur		
852.16	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, food, Gallus gallus, Femur		
852.17	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, food, Gallus gallus, Scapula		

852.18	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
853.01	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Leather, clothing, Shoe part, Sole		
853.02	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Leather, clothing, Belt		
854.01	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Wood, industry, Barrel plug		
855.01	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.1g)		
855.02	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (3.7g)		
855.03	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (4.6g)		
855.04	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (5.1g)		
855.05	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (7.8g)		
855.06	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (7.8g)		
855.07	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (10.4g)		
855.08	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (18.1g)		
855.09	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (21.1g)		
855.10	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (22.5g)		
855.11	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (24.8g)		
855.12	STP 4.8	3d- Final Trash Landfill	22.9 to -2.5	1 Ceramic, dishware, Whiteware, Bowl (100.8g)		
2273.01	STP 4.8	3d- Final Trash Landfill	27 to -17.8	1 Leather, Undetermined, Strip		
881.01	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (3g)	1820-1865	
881.02	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (2g)	1820-1865	
881.03	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (2g)	1820-1865	

881.04	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (7g)	1820-1865	
881.05	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (4g)	1820-1865	
881.06	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (10g)	1820-1865	
881.07	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (12g)	1820-1865	
881.08	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (22g)	1820-1865	
881.09	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (25g)	1820-1865	
881.10	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (40g)	1820-1865	
881.11	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: body (84g)	1820-1865	
881.12	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Liquor, brown, fragment: lip (136g)	1820-1865	
882.01	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Metal, building material, Nail, type B cut		
882.02	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Metal, building material, Nail, type B cut		
883.01	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Faunal remains, food, Gallus gallus, Ulna		
883.02	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Faunal remains, Undetermined mammal, Fragment		
883.03	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Faunal remains, Undetermined mammal, Fragment		
884.01	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Ceramic, dishware, Whiteware, Unknown Vessel (25.5g)		
885.01	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Wine, green, fragment: body (4g)	1860-1870	
885.02	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Wine, green, fragment: body (5g)	1860-1870	
885.03	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Wine, green, fragment: body (5g)	1860-1870	
885.04	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Wine, green, fragment: body (23g)	1860-1870	
885.05	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Wine, green, fragment: body (24g)	1860-1870	

885.06	STP 4.8	3b- Initial Trash Landfill	-3 to -20	1 Glass, Bottle, Wine, green, fragment: body (34g)	1860-1870	
2268.01	STP 4.8	3b- Initial Trash Landfill	-2.5 to -17.8	1 Floral, pit, Peach (5g)		
2268.02	STP 4.8	3b- Initial Trash Landfill	-2.5 to -17.8	1 Floral, pit, Peach		
1161.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, personal, Smoking pipe stem (2.2g)		
1162.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Floral, seed, Squash (0.1g)		
1162.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Floral, seed, Squash		
1162.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Floral, seed, Squash		
1162.04	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Floral, seed, Squash		
1163.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (3.2g)		
1164.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.3g)		
1164.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.2g)		
1164.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (5.1g)		
1164.04	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (13.3g)		
1164.05	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (15.8g)		
1164.06	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (92.9g)		
1165.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, toy, Marble (3g)		
1166.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Glass, building material, Window, aqua	1886	
1166.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Glass, building material, Window, aqua	1880	
1166.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Glass, building material, Window, aqua	1880	
1166.04	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Glass, Bottle, Inkwell, aqua, fragment: body (23g)	1840-1870	
1167.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Coil, Iron (7.4g)		

1167.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Coil, Iron (2g)		
1167.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Coil, Iron (0.4g)		
1167.04	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Coil, Iron (1.2g)		
1167.05	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Coil, Iron (4.5g)		
1167.06	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Coil, Iron (5g)		
1167.07	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Coil, Iron (0.9g)		
1167.08	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Coil, Iron (1.2g)		
1168.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Yellowware, Bowl (1.6g)	1830-1900	
1168.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Yellowware, Bowl (3.9g)	1830-1900	
1168.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Yellowware, Bowl (4.3g)	1830-1900	
1168.04	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Yellowware, Bowl (18.1g)	1830-1900	
1168.05	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Yellowware, Bowl (28.8g)	1830-1900	
1169.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, household, Flowerpot, Pot (4.5g)		
1169.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, household, Flowerpot, Pot (4.8g)		
1169.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, household, Flowerpot, Pot (20g)		
1169.04	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, household, Flowerpot, Pot (45.9g)		
1170.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Bos taurus, Rib		
1170.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, Scapula		
1170.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, Mandible		
1170.04	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Domestic-sized bird, Rib		
1170.05	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Gallus gallus, Tibiotarsus		

1170.06	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Domestic-sized bird, Ulna		
1170.07	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, Frontal		
1170.08	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, Rib		
1170.09	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Gallus gallus, Humerus		
1170.10	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Bos taurus, Scapula		
1170.11	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, 4th metacarpal		
1170.12	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Domestic-sized bird, Humerus		
1170.13	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Gallus gallus, Coracoid		
1170.14	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Domestic-sized bird, Rib		
1170.15	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, Undetermined mammal, Fragment		
1170.16	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, Undetermined mammal, Fragment		
1170.17	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Small caprine, Rib		
1170.18	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Small caprine, Rib		
1170.19	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Small caprine, Rib		
1170.20	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Small caprine, Rib		
1170.21	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, Small artiodactyl, Rib		
1170.22	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, Small artiodactyl, Rib		
1170.23	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, Small artiodactyl, Rib		
1170.24	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, Small artiodactyl, Rib		
1170.25	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, Small artiodactyl, Rib		
1170.26	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, Small artiodactyl, Rib		

1170.27	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Gallus gallus, Radius		
1170.28	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Gallus gallus, Radius		
1170.29	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Domestic-sized bird, Ulna		
1170.30	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Gallus gallus, Scapula		
1170.31	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, Rib		
1170.32	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, Rib		
1170.33	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, Rib		
1170.34	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, Rib		
1170.35	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, Rib		
1170.36	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, food, Sus scrofa, Rib		
1170.37	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, Large ungulate, Vertebra		
1170.38	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Faunal remains, Undetermined, Fragment		
1171.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (8.5g)		
1171.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (8.6g)		
1171.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (2.7g)		
1171.04	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (21.4g)		
1171.05	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (2.8g)		
1171.06	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (2.3g)		
1171.07	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (3.6g)		
1171.08	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (4.6g)		
1171.09	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (2.4g)		

1171.10	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (3.7g)		
1171.11	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (1g)		
1171.12	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, type B cut (1.6g)		
1171.13	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, building material, Nail, wire/ Pin (0.2g)		
1171.14	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Rod, Iron/ Steel (6.4g)		
1171.15	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Wire, Iron/ Steel (0.7g)		
1171.16	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Wire, Iron/ Steel (0.3g)		
1171.17	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Wire, Iron/ Steel (8.1g)		
1171.18	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Wire, Iron/ Steel (1.4g)		
1171.19	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Wire, Iron/ Steel (0.6g)		
1171.20	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Wire, Iron/ Steel (1.9g)		
1171.21	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Wire, Iron/ Steel (0.7g)		
1171.22	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Wire, Iron/ Steel (1g)		
1171.23	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Wire, Iron/ Steel (0.2g)		
1171.24	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Wire (0.5g)		
1172.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Bar, Copper alloy/ Brass (13.6g)		
1172.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Casing/ Tubing, Copper alloy/ Brass (4g)		
1172.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Metal, Undetermined, Casing/ Tubing, Copper alloy/ Brass (6.1g)		
1173.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Cork, stopper, Cork		
1174.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.8g)		

1174.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.6g)		
1174.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (4.1g)		
1174.04	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (4g)		
1174.05	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Porcelain, Plate (13.1g)		
1174.06	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Porcelain, Plate (19.8g)		
1174.07	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Porcelain, Plate (8.8g)		
1174.08	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Porcelain, Plate (127.7g)		
1174.09	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Porcelain, Plate (15.2g)		
1174.10	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Ceramic, dishware, Porcelain, Plate (44.9g)		
1175.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Floral, pit, Peach (5g)		
1175.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Floral, pit, Peach		
1175.03	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Floral, pit, Peach		
1175.04	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Floral, pit, Peach		
1176.01	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Glass, Vessel, Undetermined, fragment		
1176.02	STP 4.9	3b- Initial Trash Landfill	22.9 to -14.0	1 Glass, Bottle, Wine, green, fragment: lip (47g)	1860-1890	
1180.01	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, building material, Nail, wire (0.7g)		
1180.02	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, building material, Nail, type B cut (3.1g)		
1180.03	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Wire, Iron/ Steel (0.4g)		
1180.04	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Coil, Iron/ Steel (2.3g)		
1180.05	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Coil, Iron/ Steel (1.7g)		
1180.06	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Coil, Iron/ Steel (4g)		

1180.07	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Coil, Iron/ Steel (1.1g)		
1180.08	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Coil, Iron/ Steel (0.6g)		
1180.09	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Wire, Iron/ Steel (0.6g)		
1180.10	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Coil, Iron/ Steel (0.2g)		
1180.11	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Coil, Iron/ Steel (0.8g)		
1180.12	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Coil, Iron/ Steel (1.9g)		
1180.13	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Coil, Iron/ Steel (0.5g)		
1180.14	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Wire, Iron/ Steel (0.3g)		
1180.15	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Metal, Undetermined, Coil, Iron/ Steel (0.2g)		
1181.01	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Faunal remains, food, Small caprine, Scapula		
1181.02	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Faunal remains, Unidentified bird, Fragment		
1182.01	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Glass, building material, Window, clear	1829	
1183.01	STP 4.9	2c- Historic Clay Silt	-14.0 to -119.4	1 Faunal remains, Undetermined, Gastropod (1g)		
846.01	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Ovis aries, Main metacarpal (ungulates)		
846.02	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Small caprine, Lumbar vertebra		
846.03	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Small caprine, Femur		
846.04	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Bos taurus, Costal cartilage		
846.05	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
846.06	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Sus scrofa, 3rd phalanx		
846.07	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
846.08	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, Large ungulate, Rib		

846.09	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Small caprine, Rib		
846.10	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Gallus gallus, Femur		
846.11	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Bos taurus, Scapula		
846.12	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, Undetermined mammal, Fragment		
846.13	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, Undetermined mammal, Fragment		
846.14	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, Undetermined mammal, Fragment		
846.15	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Sus scrofa, Rib		
846.16	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Small caprine, Rib		
846.17	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Small caprine, Rib		
846.18	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Small caprine, Rib		
846.19	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, Undetermined mammal, Fragment		
846.20	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, Undetermined mammal, Fragment		
846.21	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
846.22	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Gallus gallus, Femur		
846.23	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Gallus gallus, Ulna		
846.24	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Gallus gallus, Humerus		
846.25	STP 4.10	4a- Sandy Substrate	7.6 to -50.8	1 Faunal remains, food, Gallus gallus, Coracoid		
841.01	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Cork, stopper, Cork		
841.02	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Cork, stopper, Cork		
842.01	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Ceramic, dishware, Porcelain, Unknown Vessel (6.8g)		
843.01	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Ceramic, household, Flowerpot, Flowerpot (117.4g)		
844.01	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Rubber, hygiene, Comb (4.8g)		
845.01	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut		
845.02	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut		

845.03	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (6.3g)		
845.04	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (2.3g)		
845.05	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (7g)		
845.06	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Rod		
845.07	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (1.4g)		
845.08	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (4.8g)		
845.09	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (7.9g)		
845.10	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (7.8g)		
845.11	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (5.2g)		
845.12	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (7.6g)		
845.13	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (6.4g)		
845.14	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (6.6g)		
845.15	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (5.7g)		
845.16	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (1.4g)		
845.17	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (3.7g)		
845.18	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (1.4g)		
845.19	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (6.7g)		
845.20	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (5.1g)		
845.21	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (4.7g)		
845.22	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, type B cut (2.6g)		

845.23	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Fragment, flat (0.3g)		
845.24	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Fragment, flat (0.3g)		
845.25	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Fragment, flat (0.3g)		
845.26	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Fragment, flat (0.3g)		
845.27	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Fragment, flat (0.6g)		
845.28	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Wire (0.7g)		
845.29	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Fastener (1g)		
845.30	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Fastener (1.2g)		
845.31	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined (0.8g)		
845.32	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Fragment, flat (0.2g)		
845.33	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, building material, Nail, wire (2.4g)		
845.34	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Fragment, flat		
845.35	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Scrap		
845.36	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Metal, Undetermined, Scrap		
847.01	STP 4.10	3d- Final Trash Landfill	7.6 to -50.8	1 Floral, pit, Peach (4.5g)		
878.01	STP 4.10	2c- Historic Clay Silt	-50.8 to -71.1	1 Faunal remains, food, Gallus gallus, Coracoid		
878.02	STP 4.10	2c- Historic Clay Silt	-50.8 to -71.1	1 Faunal remains, food, Sus scrofa, Thoracic vertebra		
878.03	STP 4.10	2c- Historic Clay Silt	-50.8 to -71.1	1 Faunal remains, food, Sus scrofa, Rib		
878.04	STP 4.10	2c- Historic Clay Silt	-50.8 to -71.1	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
879.01	STP 4.10	2c- Historic Clay Silt	-50.8 to -71.1	1 Floral, seed, Squash (0.1g)		
879.02	STP 4.10	2c- Historic Clay Silt	-50.8 to -71.1	1 Floral, seed, Squash (0.1g)		
880.01	STP 4.10	2c- Historic Clay Silt	-50.8 to -71.1	1 Metal, building material, Nail, type B cut		
703.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Rod (38.4g)		
704.01	STP 4.10B	3d- Final Trash	22.9 to -30.5	1 Floral, shell, Coconut (2g)		

		Landfill				
705.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, household, Earthenware, Shaker (170.7g)		
706.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (6.7g)		
706.02	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (13.9g)		
706.03	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (6g)		
706.04	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (34.8g)		
706.05	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (12.5g)		
706.06	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (7.9g)		
706.07	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (13g)		
707.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, household, Earthenware, Jar, for marrow (39.3g)	1849-1852	(114 Chestnut Street, Philadelphia)
707.02	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, household, Earthenware, Jar lid (66.6g)		"Genuine Beef Marrow, X Bazin Successor to Eroussel, 114 Chestnut Street Philadelphia"
708.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Cork, stopper, Cork		
709.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, personal, Smoking pipe stem (2.7g)		
709.02	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, personal, Smoking pipe stem (2.1g)		
710.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Wood, household, dowel		
710.02	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Wood, household, Spool		
711.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (5g)	1840-1890	
711.02	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (11.8g)	1840-1890	
711.03	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (15g)	1840-1890	
711.04	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (17.7g)	1840-1890	

711.05	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (13g)	1840-1890	
711.06	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (17.5g)	1840-1890	
711.07	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (14.2g)	1840-1890	
712.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, Undetermined, Wire, Iron/ Steel (12.4g)		
712.02	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Screw		
712.03	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, Undetermined, Rod, Iron/ Steel (26.5g)		
712.04	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.05	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.06	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.07	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, wire		
712.08	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.09	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.10	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.11	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.12	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.13	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.14	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.15	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.16	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.17	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.18	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.19	STP 4.10B	3d- Final Trash	22.9 to -30.5	1 Metal, building material, Nail, type B cut		

		Landfill				
712.20	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.21	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.22	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
712.23	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
713.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Bottle, Undetermined, aqua, fragment: body (8g)	1850-1870	
713.02	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Bottle stopper, Liquor, aqua (9g)	1890-1915	
713.03	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Bottle, Food, aqua, fragment: lip (85g)	1860-1870	
714.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
714.02	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Caudal vertebra		
714.03	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Tibia		
714.04	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Small caprine, Rib		
714.05	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Small caprine, Ischium		
714.06	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Domestic-sized bird, Phalanx		
714.07	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Small caprine, Rib		
714.08	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Ovis aries, Humerus		
714.09	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Large ungulate, Thoracic vertebra		
714.10	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Ulna		
714.11	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
714.12	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
714.13	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
714.14	STP 4.10B	3d- Final Trash	22.9 to -30.5	1 Faunal remains, Small artiodactyl, Rib		

		Landfill				
714.15	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Rib		
714.16	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Bos taurus, Rib		
714.17	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, Radius		
714.18	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
714.19	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Femur		
714.20	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Pelvis		
714.21	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Radius		
714.22	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Radius		
714.23	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Coracoid		
714.24	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Coracoid		
1006.01	STP 4.10B	3d- Final Trash Landfill	22.9 to -30.5	1 Floral, shell, Tree nut (2g)		
1203.01	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, building material, Nail, type B cut		
1203.02	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, building material, Nail, type B cut		
1203.03	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, building material, Nail, type B cut		
1203.04	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, building material, Nail, type B cut		
1203.05	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, building material, Nail, type B cut		
1203.06	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, building material, Nail, type B cut		
1203.07	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, building material, Nail, type B cut		
1203.08	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, building material, Nail, type B cut		
1203.09	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, building material, Nail, type B cut		
1203.10	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, building material, Nail, type B cut		

1203.11	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, Undetermined, Scrap (10g)		
1203.12	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, Undetermined, Scrap, Iron/ Steel (48.9g)		
1204.01	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, Undetermined, Wire, Copper alloy (2g)		
1204.02	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, Undetermined, Wire, Iron (0.8g)		
1204.03	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Metal, Undetermined, Wire, Copper alloy (1.3g)		
1205.01	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, food, Sus scrofa, Radius		
1205.02	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, food, Bos taurus, Ilium		
1205.03	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, Unidentified fish, Fragment		
1205.04	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, Large ungulate, Thoracic vertebra		
1205.05	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, Undetermined mammal, Fragment		
1205.06	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, Small artiodactyl, Femur		
1205.07	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, Unidentified fish, Vertebra		
1205.08	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, food, Sus scrofa, Radius		
1205.09	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, food, Small caprine, Scapula		
1205.10	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, Undetermined mammal, Fragment		
1205.11	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, Undetermined mammal, Fragment		
1205.12	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, Undetermined mammal, Fragment		
1205.13	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, food, Sus scrofa, 3rd metatarsal		
1205.14	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, food, Sus scrofa, 4th metatarsal		
1205.15	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, Small artiodactyl, Rib		
1205.16	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, food, Sus scrofa, Ilium		

1205.17	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Faunal remains, Large ungulate, Costal cartilage		
1206.01	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Cork, stopper, Cork		
1206.02	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Cork, stopper, Cork		
1207.01	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Floral, pit, Peach		
1208.01	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, household, Flowerpot, Flowerpot (2.5g)		
1208.02	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.8g)		
1208.03	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, household, Flowerpot, Flowerpot (7.3g)		
1208.04	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, household, Flowerpot, Flowerpot (12.2g)		
1208.05	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, household, Flowerpot, Flowerpot (5.8g)		
1208.06	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, household, Flowerpot, Flowerpot (13.9g)		
1208.07	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, household, Flowerpot, Flowerpot (7.6g)		
1209.01	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, dishware, IronStone, Saucer (44.8g)		
1209.02	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, dishware, IronStone, Plate (391.22g)	1866-1875	"IMPERIAL IRONSTONE CHINA" - Cockson Chetwynd & CO/Cobridge
1209.03	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, dishware, Porcelain, Teacup (8.8g)		
1209.04	STP 4.11	3d- Final Trash Landfill	24.1 to -61.0	1 Ceramic, dishware, IronStone, Teacup (58.7g)		
921.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (2.5g)		
921.02	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (3g)		
921.03	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (3.7g)		
921.04	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (3g)		
921.05	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (4.4g)		
921.06	STP 5.6	3d- Final Trash	30.5 to 0.0	1 Floral, pit, Peach (3.6g)		

		Landfill				
921.07	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (3.6g)		
921.08	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (4.4g)		
921.09	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (4.3g)		
921.10	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (4.3g)		
921.11	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (4.3g)		
921.12	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (4.3g)		
921.13	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (4.3g)		
921.14	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (4.3g)		
921.15	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, pit, Peach (4.3g)		
921.16	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Floral, seed, Undetermined (4.3g)		
922.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, clothing, Button, black (2.5g)		
923.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (4.6g)		
923.02	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (2g)		
923.03	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (5.1g)		
923.04	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (3.5g)		
923.05	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (5g)		
923.06	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (5.4g)		
923.07	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (5g)		
923.08	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (2.1g)		
923.09	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (3.9g)		

923.10	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (1.6g)		
923.11	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (1.8g)		
923.12	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (1.7g)		
923.13	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, building material, Nail, type B cut (0.9g)		
923.14	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Metal, Undetermined, Wire/ Bar (13g)		
924.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Cork, stopper, Cork		
924.02	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Cork, stopper, Cork		
925.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (3.8g)	1886	
925.02	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment (3.1g)		
925.03	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (1.4g)	1886	
925.04	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window (1.7g)		
925.05	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment (1.5g)		
925.06	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (1.5g)	1880	
925.07	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (2.1g)	1898	
925.08	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment (0.9g)		
925.09	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (1.8g)	1884	
925.10	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment (2.2g)		
925.11	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (2.4g)	1880	
925.12	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (2.8g)	1886	
925.13	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (2.7g)	1899	

925.14	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (3.3g)	1886	
925.15	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (3g)	1884	
925.16	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (3.7g)	1880	
925.17	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (2.4g)	1880	
925.18	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (2.4g)	1836	
925.19	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (3.1g)	1885	
925.20	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (3.1g)	1880	
925.21	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (2.7g)	1885	
925.22	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (4.6g)	1880	
925.23	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment (2.8g)		
925.24	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (4g)	1885	
925.25	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment (3.3g)		
925.26	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (2.9g)	1886	
925.27	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (4.2g)	1886	
925.28	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (4.4g)	1886	
925.29	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (3.6g)	1836	
925.30	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (3.6g)	1880	
925.31	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment (3.7g)		
925.32	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (4.7g)	1885	
925.33	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (5.1g)	1886	

925.34	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (6.6g)	1886	
925.35	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (5.4g)	1886	
925.36	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (6.3g)	1886	
925.37	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (5.9g)	1886	
925.38	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (7.1g)	1886	
925.39	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (6.6g)	1886	
925.40	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (5.6g)	1880	
925.41	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (8.8g)	1880	
925.42	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (4.7g)	1886	
925.43	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (6g)	1880	
925.44	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (9g)	1880	
925.45	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (8.6g)	1886	
925.46	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, building material, Window, aqua (14.7g)	1886	
925.47	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment (13.2g)		
926.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
926.02	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small artiodactyl, Thoracic vertebra		
926.03	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Sus scrofa, Femur		
926.04	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small caprine, Cervical vertebra		
926.05	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small caprine, Cervical vertebra		
926.06	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Anas platyrhynchos, Tarsometatarsus		

926.07	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small caprine, Rib		
926.08	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small caprine, Rib		
926.09	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
926.10	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
926.11	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
926.12	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
926.13	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Bos taurus, Femur		
926.14	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small artiodactyl, Rib		
926.15	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small artiodactyl, Rib		
926.16	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small artiodactyl, Rib		
926.17	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small artiodactyl, Rib		
926.18	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small caprine, Thoracic vertebra		
926.19	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Small caprine, Ilium		
926.20	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, Undetermined mammal, Fragment		
926.21	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Gallus gallus, Tarsometatarsus		
926.22	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Gallus gallus, Humerus		
926.23	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Unidentified fish, Fragment		
926.24	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Unidentified fish, Fragment		
926.25	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Unidentified fish, Fragment		
926.26	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Unidentified fish, Fragment		

926.27	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Unidentified fish, Fragment		
926.28	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Unidentified fish, Fragment		
926.29	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Unidentified fish, Fragment		
926.30	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Faunal remains, food, Unidentified fish, Fragment		
927.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Cup (11.1g)		
927.02	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Cup (32.5g)		
927.03	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.6g)		
927.04	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (3.4g)		
927.05	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.7g)		
927.06	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.6g)		
927.07	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.9g)		
927.08	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (3.9g)		
927.09	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.6g)		
927.10	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Plate (3.8g)		
927.11	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Plate (4.6g)		
927.12	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Plate (7.3g)		
927.13	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Plate (10.3g)		
927.14	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (12.6g)		
927.15	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Plate (18g)		
927.16	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Plate (23.2g)		
927.17	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Plate (17.9g)		

927.18	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Porcelain, Plate (65.8g)		
928.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Saucer (4.7g)		
928.02	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Saucer (8.2g)		
928.03	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Saucer (20.3g)		
928.04	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Saucer (34.1g)		
928.05	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Saucer (39.8g)		
928.06	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Saucer (33.5g)		
928.07	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Saucer (29.8g)		
928.08	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Unknown Vessel (6.6g)		
928.09	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Unknown Vessel (9.8g)		
928.10	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, IronStone, Unknown Vessel (14.5g)		
929.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, personal, Smoking pipe stem (1.9g)		
929.02	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, personal, Smoking pipe stem (3.5g)		
930.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.7g)		
930.02	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (10.8g)		
930.03	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (52.3g)		
930.04	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (11.7g)		
931.01	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		
931.02	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		
931.03	STP 5.6	3d- Final Trash Landfill	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		
931.04	STP 5.6	3d- Final Trash	30.5 to 0.0	1 Glass, Vessel, Undetermined, fragment		

		Landfill				
892.01	STP 5.6	2c- Historic Clay Silt	0.0 to -61.0	1 Metal, Undetermined, Rod/ Wire, Iron (9.5g)		
893.01	STP 5.6	2c- Historic Clay Silt	0.0 to -61.0	1 Floral, pit, Peach (5g)		
893.02	STP 5.6	2c- Historic Clay Silt	0.0 to -61.0	1 Floral, pit, Peach		
893.03	STP 5.6	2c- Historic Clay Silt	0.0 to -61.0	1 Floral, pit, Peach		
933.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (25.2g)		
934.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.02	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.03	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.04	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.05	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.06	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.07	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.08	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.09	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.10	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.11	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.12	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.13	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.14	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (0.8g)		
934.15	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, seed, Melon (5g)		
934.16	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.17	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.18	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		

934.19	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
934.20	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Floral, pit, Peach (5g)		
935.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Wood, Undetermined, Fragment		
935.02	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Wood, Undetermined, Fragment		
935.03	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Wood, Undetermined, Fragment		
936.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, clothing, Fastener (0.8g)		
937.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Undetermined mammal, Fragment		
937.02	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Undetermined mammal, Fragment		
937.03	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Small caprine, Ilium		
937.04	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Domestic-sized bird, Vertebra		
937.05	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Domestic-sized bird, Vertebra		
937.06	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
937.07	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Sus scrofa, 1st phalanx		
937.08	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Sus scrofa, 1st phalanx		
937.09	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
937.10	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Undetermined mammal, Fragment		
937.11	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Gallus gallus, Sternum		
937.12	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Large ungulate, Rib		
937.13	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Undetermined mammal, Fragment		
937.14	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Undetermined mammal, Fragment		
937.15	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Undetermined mammal, Fragment		

937.16	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Undetermined, Fragment		
937.17	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Undetermined, Fragment		
937.18	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Undetermined, Fragment		
937.19	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Small caprine, Rib		
937.20	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Small caprine, Rib		
937.21	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Small caprine, Rib		
937.22	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Small caprine, Rib		
937.23	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Undetermined mammal, Fragment		
937.24	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Gallus gallus, Skull		
937.25	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
937.26	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
937.27	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Unidentified fish, Unknown anatomy		
937.28	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Unidentified fish, Unknown anatomy		
937.29	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Unidentified fish, Unknown anatomy		
937.30	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, Unidentified fish, Unknown anatomy		
937.31	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Sus scrofa, Proximal sesamoid		
937.32	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal remains, food, Gallus gallus, Radius		
938.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Plate (2.9g)	1865-1887	(Staffordshire, England)
938.02	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Plate (3.5g)		EDW[ARD CLARKE] PORCELAIN
938.03	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Plate (0.5g)		[EDW] ARD CLARKE
938.04	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Plate (4g)		

938.05	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Plate (6.8g)		
938.06	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Plate (21.2g)		
938.07	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Plate (24.6g)		
938.08	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Plate (1.9g)		
938.09	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Unknown Vessel (12.2g)		
938.10	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.5g)		
938.11	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Unknown Vessel (1.9g)		
938.12	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Unknown Vessel (1.5g)		
938.13	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Unknown Vessel (2.9g)		
938.14	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.8g)		
938.15	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Unknown Vessel (8.2g)		
938.16	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Unknown Vessel (1.7g)		
938.17	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Unknown Vessel (9.2g)		
938.18	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Unknown Vessel (4.9g)		
938.19	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, dishware, IronStone, Unknown Vessel (13.3g)		
939.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, personal, Smoking pipe stem (1.6g)		
939.02	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Ceramic, personal, Smoking pipe stem (3.4g)		
940.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		
940.02	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		
940.03	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		
940.04	STP 5.7	3d- Final Trash	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		

		Landfill				
940.05	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		
940.06	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		
940.07	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		
940.08	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		
940.09	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		
940.10	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		
940.11	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Bottle, Wine or champagne, green, fragment: lip (14g)		
940.12	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Vessel, Undetermined, fragment		
941.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Glass, Bottle, Undetermined, green, fragment: neck (14g)	1830-1865	"Lyon's Powde"/ "B&P"
942.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Faunal artifact, Personal, Brush, bone, Fragment (4.4g)		
943.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Cork, stopper, Cork		
943.02	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Cork, stopper, Cork		
943.03	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Cork, stopper, Cork		
943.04	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Cork, stopper, Cork		
944.01	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (7.1g)		
944.02	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (6.7g)		
944.03	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (9.1g)		
944.04	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (7g)		
944.05	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (2.7g)		
944.06	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (5.5g)		

944.07	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (2.6g)		
944.08	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (2.1g)		
944.09	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (12.9g)		
944.10	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (4.4g)		
944.11	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (1.6g)		
944.12	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (2.9g)		
944.13	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (5.1g)		
944.14	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (7.1g)		
944.15	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (4.4g)		
944.16	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (1.3g)		
944.17	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (2.7g)		
944.18	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (5.5g)		
944.19	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (2.8g)		
944.20	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (2.1g)		
944.21	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (4.2g)		
944.22	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (1g)		
944.23	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, type B cut (2.1g)		
944.24	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, Undetermined (5.1g)		
944.25	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, Undetermined (3.6g)		
944.26	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, Undetermined, Wire (5.8g)		
944.27	STP 5.7	3d- Final Trash	25.4 to -5.1	1 Metal, Undetermined, Bar (10.5g)		

		Landfill				
944.28	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, Undetermined, Fragment, flat (0.4g)		
944.29	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, Undetermined, Fragment, flat (4.8g)		
944.30	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, Undetermined, Wire/ Bar (64.9g)		
944.31	STP 5.7	3d- Final Trash Landfill	25.4 to -5.1	1 Metal, building material, Nail, unknown (0.9g)		
888.01	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Metal, building material, Nail, type B cut		
888.02	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Metal, building material, Nail, type B cut		
888.03	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Metal, building material, Nail, type B cut		
888.04	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Metal, building material, Nail, type B cut		
889.01	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Floral, pit, Peach (3.4g)		
889.02	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Floral, pit, Peach (1.7g)		
890.01	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Glass, building material, Window (1.1g)	1836	
890.02	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Glass, building material, Window, clear, fragment (1.2g)		
890.03	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Glass, Vessel, Undetermined, fragment (1.5g)		
890.04	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Glass, Vessel, Undetermined, fragment (2.7g)		
891.01	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Faunal remains, Large ungulate, Rib		
891.02	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Faunal remains, Undetermined mammal, Fragment		
891.03	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Faunal remains, Undetermined mammal, Fragment		
891.04	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
891.05	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Faunal remains, Small artiodactyl, Cervical vertebra		
891.06	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
891.07	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Faunal remains, food, Sus scrofa, 1st phalanx		
891.08	STP 5.7	2c- Historic Clay Silt	-5.1 to -61.0	1 Faunal remains, Small artiodactyl, Rib		
1214.01	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Floral, pit, Peach (3g)		
1214.02	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Floral, pit, Peach		
1215.01	STP 5.8	3d- Final Trash	17.8 to -55.9	1 Cork, stopper, Cork		

		Landfill				
1216.01	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Unidentified bird, Fragment		
1216.02	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, food, Small caprine, Cervical vertebra		
1216.03	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, food, Small caprine, Cervical vertebra		
1216.04	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, food, Small caprine, Cervical vertebra		
1216.05	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, food, Small caprine, Cervical vertebra		
1216.06	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Small artiodactyl, Rib		
1216.07	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Small artiodactyl, Rib		
1216.08	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Small artiodactyl, Rib		
1216.09	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Small artiodactyl, Rib		
1216.10	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Small artiodactyl, Rib		
1216.11	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Small artiodactyl, Rib		
1216.12	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Undetermined mammal, Fragment		
1216.13	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Unidentified bird, Pelvis		
1216.14	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Commensal, Rattus sp., Pelvis		
1216.15	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Commensal, Rattus sp., Tibia		
1216.16	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Undetermined mammal, Fragment		
1216.17	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, food, Sus scrofa, 2nd phalanx		
1216.18	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Faunal remains, Large ungulate, Thoracic vertebra		
1217.01	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.02	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.03	STP 5.8	3d- Final Trash	17.8 to -55.9	1 Metal, building material, Nail, type B cut		

		Landfill				
1217.04	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.05	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.06	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.07	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.08	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.09	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.10	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.11	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.12	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.13	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.14	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, building material, Nail, type B cut		
1217.15	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, Undetermined, Wire, clip, Iron/ Steel (0.9g)		
1217.16	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, Undetermined, Wire, Iron/ Steel (0.7g)		
1217.17	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, Undetermined, Wire, Iron/ Steel (4.4g)		
1217.18	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, Undetermined, Decoration, Copper alloy/ Brass (0.4g)		
1217.19	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Metal, Undetermined, Bar, Iron/ Steel (32.4g)		
1218.01	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Ceramic, dishware, IronStone, Saucer (82.4g)	1853	Davenport
1218.02	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (1.5g)		
1218.03	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (4.2g)		
1218.04	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (7.7g)		

1218.05	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Ceramic, household, IronStone, Pitcher (23.1g)		
1218.06	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Ceramic, household, IronStone, Pitcher (20g)		
1218.07	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Ceramic, dishware, IronStone, Saucer (38.1g)	1840-1865	
1218.08	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Ceramic, dishware, IronStone, Plate (30.7g)		
1219.01	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Ceramic, dishware, Porcelain, Unknown Vessel (6.4g)		
1219.02	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Ceramic, dishware, Porcelain, Plate (107.1g)		
1220.01	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Glass, Vessel, Undetermined, fragment		
1220.02	STP 5.8	3d- Final Trash Landfill	17.8 to -55.9	1 Glass, Bottle, Beer, green, fragment: neck (75g)	1874	E&J/ Burke/ Dublin
1230.01	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Faunal remains, Commensal, Rattus sp., Pelvis		
1230.02	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Faunal remains, food, Small caprine, Ilium		
1230.03	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Faunal remains, food, Domestic-sized bird, Coracoid		
1230.04	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
1230.05	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Faunal remains, Small artiodactyl, Rib		
1230.06	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Faunal remains, Undetermined mammal, Fragment		
1231.01	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Ceramic, dishware, Whiteware, Unknown Vessel (8g)		
1232.01	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Metal, building material, Nail, type B cut		
1232.02	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Metal, building material, Nail, type B cut		
1232.03	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Metal, building material, Nail, type B cut		
1232.04	STP 5.8	2c- Historic Clay Silt	-55.9 to -88.9	1 Metal, building material, Nail, type B cut		
1408.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, household, Redware, Jar lid (32.8g)		
1409.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Sus scrofa, Deciduous lower incisor		
1410.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Yellowware, Unknown Vessel (18.7g)	1830-1900	

1410.02	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Yellowware, Unknown Vessel (25.5g)	1830-1900	
1411.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Oyster (5.9g)		
1411.02	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Oyster (32.7g)		
1411.03	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Oyster (1.4g)		
1411.04	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Clam (20.2g)		
1411.05	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Clam (0.2g)		
1412.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Leather, clothing, Scrap		
1413.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Floral, shell, Walnut (2g)		
1414.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Glass, Vessel, Undetermined, fragment		
1414.02	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Glass, Vessel, Undetermined, fragment		
1414.03	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Glass, Vessel, Undetermined, fragment		
1414.04	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Glass, building material, Window, aqua	1886	
1414.05	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Glass, building material, Window, aqua	1886	
1414.06	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Glass, Vessel, Undetermined, fragment		
1415.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Textile, clothing, fabric		
1416.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Cork, stopper, Cork		
1416.02	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Cork, stopper, Cork		
1416.03	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Cork, stopper, Cork		
1416.04	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Cork, stopper, Cork		
1417.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Porcelain, Cup (11.8g)		
1417.02	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Porcelain, Unknown Vessel (17.3g)		
1418.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, IronStone, Unknown Vessel (14.2g)		

1418.02	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, IronStone, Unknown Vessel (14.9g)		
1419.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, miscellaneous, Redware, Unknown Vessel (9.2g)		
1419.02	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Redware, Unknown Vessel (12.7g)		
1419.03	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Redware, Unknown Vessel (16.3g)		
1419.04	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Redware, Unknown Vessel (14.8g)		
1419.05	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Redware, Unknown Vessel (16.7g)		
1419.06	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Redware, Unknown Vessel (92.4g)		
1420.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Floral, seed, Squash		
1421.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (6.9g)		
1421.02	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (5.3g)		
1421.03	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (6g)		
1421.04	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (5.5g)		
1421.05	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (6.2g)		
1421.06	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (4.6g)		
1421.07	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (1.8g)		
1421.08	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (4.7g)		
1421.09	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (4.5g)		
1421.10	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (4.8g)		
1421.11	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (1.2g)		
1421.12	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, building material, Nail, type B cut (3.7g)		

1421.13	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, Undetermined, Wire (7.1g)		
1421.14	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, Undetermined, Scrap (3.5g)		
1421.15	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, Undetermined, Scrap (8.9g)		
1422.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Floral, shell, Coconut		
1423.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Metal, household, Thimble, Brass		
1424.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Bos taurus, Humerus		
1424.02	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Bos taurus, Scapula		
1424.03	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Bos taurus, Ilium		
1424.04	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Sternum		
1424.05	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Bos taurus, Rib		
1424.06	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Unidentified bird, Fragment		
1424.07	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Unidentified bird, Fragment		
1424.08	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Anser anser, Tarsometatarsus		
1424.09	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Anas platyrhynchos, Carpometacarpus		
1424.10	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined mammal, Fragment		
1424.11	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined mammal, Fragment		
1424.12	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Gallus gallus, Femur		
1424.13	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined, Goose-sized bird, Femur (7.1g)		
1424.14	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined, Goose-sized bird, Coracoid (3.5g)		
1424.15	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Gallus gallus, Ulna (8.9g)		
1424.16	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Anser anser, Carpometacarpus		

1424.17	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Anas platyrhynchos, Ulna		
1424.18	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined mammal, Fragment		
1424.19	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined mammal, Fragment		
1424.20	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
1424.21	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
1424.22	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
1424.23	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Rib		
1424.24	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small artiodactyl, Rib		
1424.25	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small artiodactyl, Rib		
1424.26	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small artiodactyl, Rib		
1424.27	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small artiodactyl, Rib		
1424.28	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small artiodactyl, Rib		
1424.29	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small artiodactyl, Rib		
1424.30	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small artiodactyl, Rib		
1424.31	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small artiodactyl, Rib		
1424.32	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Sus scrofa, Rib		
1424.33	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Sus scrofa, Rib		
1424.34	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Unidentified fish, Fragment		
1424.35	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, food, Small caprine, Femur		
1424.36	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined, Fragment		
1424.37	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined, Fragment		

1424.38	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Faunal remains, Undetermined, Fragment		
1425.01	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, household, Stoneware, Bottle (430.91g)		"F.Munch"
1425.02	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, household, Stoneware, Bottle (33.4g)		"A HOFRBR..."
1425.03	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (164.3g)		
1425.04	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (74.5g)		
1425.05	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (25.6g)		
1425.06	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (7.1g)		
1425.07	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (0.9g)		
1425.08	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (4.5g)		
1425.09	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (3.9g)		
1425.10	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (91.3g)		
1425.11	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (37.4g)		
1425.12	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (26.8g)		
1425.13	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (27.1g)		
1425.14	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (60.8g)		
1425.15	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (26.4g)		
1425.16	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (7.7g)		
1425.17	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (6.1g)		
1425.18	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (15g)		
1425.19	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (6g)		

1425.20	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (6g)		
1425.21	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (7.9g)		
1425.22	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (6g)		
1425.23	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (15g)		
1425.24	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (11.2g)		
1425.25	STP 5.9	3d- Final Trash Landfill	12.7 to -22.9	1 Ceramic, dishware, Stoneware, Unknown Vessel (7.8g)		
898.01	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (19.8g)		
898.02	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, dishware, IronStone, Unknown Vessel (22g)	1840	
898.03	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, dishware, Earthenware, Unknown Vessel (27.2g)		
898.04	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, dishware, IronStone, Unknown Vessel (30.2g)		
898.05	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, dishware, IronStone, Unknown Vessel (37g)		
898.06	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, dishware, Redware, Unknown Vessel (54.6g)		
898.07	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, dishware, Stoneware, Unknown Vessel (45.6g)		
898.08	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, dishware, Stoneware, Lid (286.33g)		
898.09	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, household, IronStone, Basin (663.38g)		
899.01	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Glass, building material, Window, clear (0.3g)		
899.02	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Glass, Vessel, Undetermined, fragment (1.8g)		
899.03	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Glass, Vessel, Undetermined, fragment (7.8g)		
899.04	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Glass, Vessel, Undetermined, fragment (7.7g)		
899.05	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Glass, Glassware, Drinking Glass, clear, stem (35g)		

899.06	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Glass, Vessel, Undetermined, fragment (8.5g)		
900.01	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (8.1g)		
900.02	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (4.8g)		
900.03	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (2.6g)		
900.04	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (2.9g)		
900.05	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (1.5g)		
900.06	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (8.8g)		
900.07	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (1.7g)		
900.08	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (5.6g)		
900.09	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (12.4g)		
900.10	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (3.7g)		
900.11	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (7.5g)		
900.12	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (1.6g)		
900.13	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (2.7g)		
900.14	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (2.9g)		
900.15	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (4.2g)		
900.16	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (3.1g)		
900.17	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, building material, Nail, type B cut (2g)		
900.18	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, Undetermined, Wire/ Fastener (1.2g)		
900.19	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, Undetermined, Wire/ Fastener (1.2g)		

900.20	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, Undetermined, Wire (13.1g)		
900.21	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, Undetermined (60.1g)		
900.22	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Metal, Undetermined (34.1g)		
901.01	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, personal, Smoking pipe stem (2.6g)		
901.02	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Ceramic, personal, Smoking pipe stem (4.5g)		
902.01	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Cork, stopper, Cork		
903.01	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Floral, seed, Squash		
903.02	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Floral, seed, Squash		
903.03	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Floral, seed, Squash		
903.04	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Floral, seed, Squash		
903.05	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Floral, pit, Peach		
903.06	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Floral, pit, Peach		
904.01	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Bos taurus, Femur		
904.02	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Bos taurus, Femur		
904.03	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Small caprine, Lumbar vertebra		
904.04	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
904.05	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Bos taurus, Sternum		
904.06	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Sus scrofa, Acetabulum		
904.07	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Small artiodactyl, Rib		
904.08	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Small artiodactyl, Rib		
904.09	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Small artiodactyl, Rib		
904.10	STP 5.10	3d- Final Trash	17.8 to -20.3	1 Faunal remains, Small artiodactyl, Rib		

		Landfill				
904.11	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Small artiodactyl, Rib		
904.12	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Small artiodactyl, Rib		
904.13	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
904.14	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Bos taurus, Atlas (1st Cervical)		
904.15	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
904.16	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
904.17	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Sus scrofa, Lumbar vertebra		
904.18	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Sus scrofa, Ilium		
904.19	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Undetermined mammal, Fragment		
904.20	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Undetermined mammal, Fragment		
904.21	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Undetermined mammal, Fragment		
904.22	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Undetermined mammal, Fragment		
904.23	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Undetermined mammal, Fragment		
904.24	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Undetermined mammal, Fragment		
904.25	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Bos taurus, Acetabulum		
904.26	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Large ungulate, Rib		
904.27	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Sus scrofa, Rib		
904.28	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Small artiodactyl, Rib		
904.29	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, food, Ovis aries, Radius		
904.30	STP 5.10	3d- Final Trash Landfill	17.8 to -20.3	1 Faunal remains, Unidentified fish, Fragment		

1031.01	STP 5.10	2c- Historic Clay Silt	-40.6 to -50.8	1 Metal, building material, Nail, type B cut		
1032.01	STP 5.10	2c- Historic Clay Silt	-40.6 to -50.8	1 Glass, building material, Window, aqua	1886	
1033.01	STP 5.10	2c- Historic Clay Silt	-40.6 to -50.8	1 Faunal remains, food, Sus scrofa, Metapodial		
1033.02	STP 5.10	2c- Historic Clay Silt	-40.6 to -50.8	1 Faunal remains, Undetermined, Goose-sized bird, Vertebra		
1033.03	STP 5.10	2c- Historic Clay Silt	-40.6 to -50.8	1 Faunal remains, food, Sus scrofa, Fibula		
1033.04	STP 5.10	2c- Historic Clay Silt	-40.6 to -50.8	1 Faunal remains, food, Small caprine, Rib		
1033.05	STP 5.10	2c- Historic Clay Silt	-40.6 to -50.8	1 Faunal remains, food, Small caprine, Rib		
1033.06	STP 5.10	2c- Historic Clay Silt	-40.6 to -50.8	1 Faunal remains, Small artiodactyl, Scapula		
1229.01	STP 5.10B	2c- Historic Clay Silt	-48.3 to -104.1	1 Wood, Undetermined, Fragment		
1229.02	STP 5.10B	2c- Historic Clay Silt	-48.3 to -104.1	1 Faunal remains, Undetermined, Clam		
1377.01	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, building material, Nail, type B cut (7.9g)		
1377.02	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, building material, Nail, type B cut (6.9g)		
1377.03	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, building material, Nail, type B cut (3.3g)		
1377.04	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, building material, Nail, type B cut (5.2g)		
1377.05	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Nut (41.2g)		
1378.01	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Wire, flat, Iron/ Steel (0.3g)		
1378.02	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Wire, flat, Iron/ Steel (0.7g)		
1378.03	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Wire, flat, Iron/ Steel (0.5g)		
1378.04	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Wire, flat, Iron/ Steel (0.4g)		
1378.05	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Wire, flat, Iron/ Steel (0.3g)		
1378.06	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Wire, flat, Iron/ Steel (1g)		
1378.07	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Wire, flat, Iron/ Steel (0.3g)		
1378.08	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Wire, flat, Iron/ Steel (0.7g)		

1378.09	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Wire, flat, Iron/ Steel (0.5g)		
1378.10	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Wire, flat, Iron/ Steel (0.5g)		
1378.11	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Metal, Undetermined, Bar, Iron/ Steel (14.7g)		
1379.01	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Leather, clothing, Shoe part		
1379.02	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Leather, clothing, Shoe part		
1380.01	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Wood, Artifact, Fragment, worked		
1381.01	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (5.5g)		
1381.02	STP 5.11	3d- Final Trash Landfill	-25.4 to -38.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (5.8g)		
998.01	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, Bottle, Medicinal, aqua, whole (136g)	1850-1860	Christie's Magnetic Fluid
999.01	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, building material, Window, clear	1880	
999.02	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Glass, building material, Window, clear		
1000.01	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (1.8g)		
1000.02	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (7.6g)		
1001.01	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Oyster (17.2g)		
1002.01	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Textile, clothing, fabric		
1003.01	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, wire		
1003.02	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
1003.03	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
1003.04	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
1003.05	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Metal, building material, Nail, type B cut		
1004.01	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Sus scrofa, Thoracic vertebra		

1004.02	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Domestic-sized bird, Rib		
1004.03	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Domestic-sized bird, Rib		
1004.04	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Small caprine, Humerus		
1004.05	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Unidentified bird, Fragment		
1004.06	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Humerus		
1004.07	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Humerus		
1004.08	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Anser anser, Ulna		
1004.09	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, food, Gallus gallus, Tibiotarsus		
1004.10	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Faunal remains, Undetermined, Fragment		
1005.01	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (2.2g)		
1005.02	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (26.5g)		
1005.03	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (32.8g)		
1005.04	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, toy, Porcelain, Toy saucer (6.1g)		
1005.05	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Porcelain, Unknown Vessel (16.2g)		
1005.06	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.4g)		
1005.07	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Yellowware, Unknown Vessel (11.3g)	1830-1900	
1005.08	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (5.2g)		
1005.09	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, household, Flowerpot, Flowerpot (7.7g)		
1005.10	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, household, Flowerpot, Flowerpot (13g)		
1007.01	STP 6.6	3d- Final Trash Landfill	22.9 to -30.5	1 Ceramic, building material, Brick (13.9g)		

1091.01	STP 6.6	2c- Historic Clay Silt	-30.5 to -76.2	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
1092.01	STP 6.6	2c- Historic Clay Silt	-30.5 to -76.2	1 Faunal remains, Undetermined, Oyster (3.8g)		
1092.02	STP 6.6	2c- Historic Clay Silt	-30.5 to -76.2	1 Faunal remains, Undetermined, Oyster (1.7g)		
1092.03	STP 6.6	2c- Historic Clay Silt	-30.5 to -76.2	1 Faunal remains, Undetermined, Oyster (13.3g)		
988.01	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Metal, building material, Nail, type B cut		
988.02	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Metal, building material, Nail, type B cut		
989.01	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Metal, Undetermined, Wire (8.2g)		
990.01	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Glass, building material, Window, clear	1886	
990.02	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Glass, building material, Window, clear	1886	
990.03	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Glass, building material, Window, clear	1886	
990.04	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Glass, Vessel, Undetermined, fragment		
991.01	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, IronStone, Unknown Vessel (1.6g)		
991.02	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, IronStone, Unknown Vessel (1.7g)		
991.03	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, IronStone, Unknown Vessel (9.3g)		
991.04	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, Yellowware, Unknown Vessel (2.2g)		
991.05	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, Yellowware, Unknown Vessel (4.2g)		
991.06	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, Whiteware, Unknown Vessel (2g)		
991.07	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (6.3g)		
991.08	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.5g)		
991.09	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, Porcelain, Unknown Vessel (25.2g)		
991.10	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, Redware, Lid (45.3g)		

991.11	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, dishware, Earthenware, Unknown Vessel (64.2g)		
991.12	STP 6.7	3d- Final Trash Landfill	61.0 to -12.7	1 Ceramic, miscellaneous, Yellowware, Unknown Vessel (41.4g)		
623.01	STP 6.8	3d- Final Trash Landfill	30.5	1 Ceramic, personal, Smoking pipe bowl (25.5g)		
1602.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, household- kitchen, Flatware, spoon, Pewter/ Nickel/ Lead (9.5g)		
1602.02	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (2.4g)		
1602.03	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (2.9g)		
1602.04	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (1.6g)		
1602.05	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (4.5g)		
1602.06	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (2.9g)		
1602.07	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (2.1g)		
1602.08	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (0.7g)		
1602.09	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (8.7g)		
1602.10	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (4.9g)		
1602.11	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (2g)		
1602.12	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (1.3g)		
1602.13	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (8.2g)		
1602.14	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (6.6g)		
1602.15	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (8.4g)		
1602.16	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (5.6g)		
1602.17	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (7.3g)		

1602.18	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (9.2g)		
1602.19	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (4.1g)		
1602.20	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (5g)		
1602.21	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (2.5g)		
1602.22	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (5.3g)		
1602.23	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (4.6g)		
1602.24	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (2.2g)		
1602.25	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (2.8g)		
1602.26	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (2.5g)		
1602.27	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Nail, type B cut (6.5g)		
1602.28	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Rod (93.3g)		
1602.29	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Rod (5.2g)		
1602.30	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.31	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.32	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.33	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.34	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.35	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.36	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.37	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.38	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		

1602.39	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.40	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.41	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.42	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.43	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.44	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.45	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.46	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.47	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.48	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.49	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.50	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.51	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.52	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.53	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.54	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.55	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.56	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.57	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.58	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.59	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.60	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		

1602.61	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.62	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.63	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1602.64	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Metal, building material, Wire		
1603.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Gallus gallus, Synsacrum		
1603.02	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Gallus gallus, Sternum		
1603.03	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Sus scrofa, Rib		
1603.04	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Sus scrofa, Calcaneus		
1603.05	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Small caprine, Lumbar vertebra		
1603.06	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, Large ungulate, Lumbar vertebra		
1603.07	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Bos taurus, Femur		
1603.08	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Domestic-sized bird, Sternum		
1603.09	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Ovis aries, Main metacarpal (ungulates)		
1603.10	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Sus scrofa, Rib		
1603.11	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Sus scrofa, Scapula		
1603.12	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
1603.13	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Bos taurus, Rib		
1603.14	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Bos taurus, Scapula		
1603.15	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Domestic-sized bird, Sternum		
1603.16	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, Large ungulate, Lumbar vertebra		
1603.17	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		

1603.18	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
1603.19	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1603.20	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1603.21	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Sus scrofa, Astragalus		
1603.22	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Bos taurus, Pubis		
1603.23	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Bos taurus, Scapula		
1603.24	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Anas platyrhynchos, Femur		
1603.25	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Gallus gallus, Femur		
1603.26	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Gallus gallus, Radius		
1603.27	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Ovis aries, Scapula		
1603.28	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Small caprine, Ilium		
1603.29	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
1603.30	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Bos taurus, Ilium		
1604.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (4.5g)		
1604.02	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (25.3g)		
1604.03	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, IronStone, Bowl (62.6g)	1840-1865	
1604.04	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, Whiteware, Bowl (70.5g)		
1605.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Cork, stopper, Cork		
1606.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Leather, Undetermined, Scrap		
1606.02	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Leather, Undetermined, Scrap		
1607.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Glass, household, Bowl, brown/cranberry (72g)		

1608.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, personal, Smoking pipe stem (3.3g)		
1609.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, Redware, Unknown Vessel (1.8g)		
1609.02	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, Redware, Unknown Vessel (3g)		
1609.03	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, Redware, Unknown Vessel (6.4g)		
1609.04	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, Redware, Unknown Vessel (23.4g)		
1609.05	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, Redware, Unknown Vessel (33.2g)		
1610.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Glass, clothing, Button, white (1g)		
1610.02	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Wood, clothing, Button (0.4g)		
1611.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Floral, shell, Coconut		
1612.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, household, Earthenware, Figurine (7g)		
1613.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.9g)		
1613.02	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Ceramic, dishware, Porcelain, Unknown Vessel (8g)		
1614.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Glass, building material, Window (1g)	1836	
1614.02	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Glass, building material, Window, aqua (1.4g)	1836	
1614.03	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Glass, building material, Window, aqua (3.4g)	1836	
1614.04	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Glass, building material, Window, aqua (5.7g)	1886	
1614.05	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Glass, building material, Window, aqua (12g)	1898	
1614.06	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Glass, building material, Window, aqua (12.2g)	1836	
1614.07	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Glass, building material, Window, aqua, fragment (6.6g)		
1615.01	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Floral, seed, Squash (0.1g)		
1616.01	STP 6.8	3d- Final Trash	15.2 to -30.5	1 Faunal remains, food, Clam (36.5g)		

		Landfill				
1616.02	STP 6.8	3d- Final Trash Landfill	15.2 to -30.5	1 Faunal remains, food, Clam (36.6g)		
1660.01	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Faunal remains, food, Large ungulate, Lumbar vertebra		
1660.02	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Faunal remains, food, Sus scrofa, Rib		
1661.01	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Cork, stopper, Cork		
1662.01	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Wood, Artifact, Fragment, with rippling		
1663.01	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Glass, Vessel, Undetermined, fragment		
1663.02	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Glass, Vessel, Undetermined, fragment		
1663.03	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Glass, Vessel, Undetermined, fragment		
1663.04	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Glass, building material, Window, clear		
1663.05	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Glass, Vessel, Undetermined, fragment		
1663.06	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Glass, Vessel, Undetermined, fragment		
1663.07	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Glass, Vessel, Undetermined, fragment		
1663.08	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Glass, Vessel, Undetermined, fragment		
1663.09	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Glass, Vessel, Undetermined, fragment		
1664.01	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Metal, building material, Nail, type B cut (0.9g)		
1664.02	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Metal, Undetermined, Wire (0.3g)		
1664.03	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Metal, Undetermined, Wire (0.1g)		
1664.04	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Metal, Undetermined, Wire (0.1g)		
1664.05	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Metal, Undetermined, Wire (0.2g)		
1665.01	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Ceramic, dishware, Yellowware, Unknown Vessel (4g)	1830-1900	
1665.02	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Ceramic, dishware, Yellowware, Unknown Vessel (7.9g)	1830-1900	
1665.03	STP 6.8	2c- Historic Clay Silt	-30.5 to -104.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (5.3g)		
1426.01	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (5.9g)		
1427.01	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Metal, building material, Nail, type B cut		
1427.02	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Metal, building material, Nail, type B cut		
1427.03	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Metal, building material, Nail, type B cut		
1427.04	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Metal, Undetermined, Scrap, Iron/ Steel (43.6g)		
1427.05	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Metal, Undetermined, Wire, Iron/ Steel (4.6g)		

1427.06	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Metal, household- kitchen, Flatware, Nickel/ Tin/ Lead (7.7g)		
1427.07	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Metal, Undetermined, Bar, Iron/ Steel (19.1g)		
1427.08	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Metal, Undetermined, Sheet Metal, Iron/ Steel (18g)		
1428.01	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Wood, Artifact, Fragment, worked		
1429.01	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Faunal remains, food, Sus scrofa, Mandible		
1429.02	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Faunal remains, food, Bos taurus, Rib		
1429.03	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Faunal remains, food, Sus scrofa, Scapula		
1429.04	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Faunal remains, food, Small caprine, Lower incisor		
1429.05	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Faunal remains, food, Bos taurus, Femur		
1429.06	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Faunal remains, food, Unidentified fish, Fragment		
1429.07	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
1429.08	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Faunal remains, food, Gallus gallus, Carpometacarpus		
1429.09	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Faunal remains, food, Sus scrofa, 4th metacarpal		
1429.10	STP 6.9	3d- Final Trash Landfill	12.2 to 0.0	1 Faunal remains, food, Bos taurus, Fused 2nd & 3rd carpal		
674.01	STP 6.10	2c- Historic Clay Silt	-5.1 to -91.4	1 Metal, clothing, Button, Copper alloy/ Brass	1899	
675.01	STP 6.10	2c- Historic Clay Silt	-5.1 to -91.4	1 Metal, building material, Nail, type B cut		
675.02	STP 6.10	2c- Historic Clay Silt	-5.1 to -91.4	1 Metal, building material, Nail, type B cut		
675.03	STP 6.10	2c- Historic Clay Silt	-5.1 to -91.4	1 Metal, building material, Nail, type B cut		
676.01	STP 6.10	2c- Historic Clay Silt	-5.1 to -91.4	1 Floral, seed, Squash (0.1g)		
1389.01	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Undetermined (8.9g)		
1390.01	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.6g)		
1391.01	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Faunal remains, food, Small caprine, Malleolus		
1392.01	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.6g)		

1393.01	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Glass, Vessel, Undetermined, fragment		
1394.01	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Faunal remains, Undetermined, Clam (27g)		
1394.02	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Faunal remains, Undetermined, Clam (17.8g)		
1394.03	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Faunal remains, Undetermined, Oyster (8.9g)		
1394.04	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Faunal remains, Undetermined, Oyster (6.5g)		
1394.05	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Faunal remains, Undetermined, Clam (5.5g)		
1394.06	STP 6.11	2c- Historic Clay Silt	-15.2 to -68.6	1 Faunal remains, Undetermined, Oyster (5.1g)		
1078.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, dishware, Yellowware, Unknown Vessel (2.9g)	1830-1900	
1078.02	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, dishware, IronStone, Unknown Vessel (4g)		
1078.03	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, dishware, IronStone, Unknown Vessel (3.6g)		
1078.04	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, dishware, IronStone, Unknown Vessel (12g)		
1078.05	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, dishware, IronStone, Unknown Vessel (25.3g)		
1078.06	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, toy, Porcelain, Toy teacup (4.4g)		
1078.07	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, dishware, Porcelain, Plate (6.9g)		
1078.08	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, dishware, Porcelain, Plate (8.4g)		
1078.09	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, dishware, Porcelain, Unknown Vessel (6.3g)		
1078.10	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, household, Salt-glazed stoneware, Bottle (110.6g)		
1078.11	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, household, Salt-glazed stoneware, Bottle (464.93g)		
1079.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Ovis aries, Radius		
1079.02	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Bos taurus, Scapula		
1079.03	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Gallus gallus, Ulna		

1079.04	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Bos taurus, Rib		
1079.05	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Sus scrofa, Calcaneus		
1079.06	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined mammal, Fragment		
1079.07	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined mammal, Fragment		
1079.08	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined mammal, Fragment		
1079.09	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined mammal, Fragment		
1079.10	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Small caprine, Rib		
1079.11	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Ovis aries, 1st phalanx		
1079.12	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Gallus gallus, Tarsometatarsus		
1079.13	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Gallus gallus, Tarsometatarsus		
1079.14	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Small caprine, Sternum		
1079.15	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Small artiodactyl, Rib		
1079.16	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Gallus gallus, Tarsometatarsus		
1079.17	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Large ungulate, Vertebra		
1079.18	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Gallus gallus, Coracoid		
1079.19	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Commensal, Columba livia, Tibiotarsus		
1079.20	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined mammal, Fragment		
1079.21	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined mammal, Fragment		
1079.22	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined mammal, Fragment		
1079.23	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Gallus gallus, Ulna		

1079.24	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Unidentified fish, Fragment		
1079.25	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Unidentified fish, Fragment		
1079.26	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Gallus gallus, Femur		
1079.27	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, food, Ovis aries, Main metatarsal (ungulates)		
1079.28	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined, Fragment		
1079.29	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined, Fragment		
1079.30	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined, Fragment		
1079.31	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Faunal remains, Undetermined, Fragment		
1080.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Wood, Artifact, Cork, possible		
1080.02	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Wood, Undetermined, Fragment		
1080.03	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Wood, Undetermined, Fragment		
1080.04	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Wood, Undetermined, Fragment		
1080.05	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Wood, Undetermined, Fragment		
1080.06	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Wood, Undetermined, Fragment		
1081.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Floral, shell, Coconut (8.2g)		
1082.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Cork, stopper, Cork		
1083.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Floral, pit, Peach (5g)		
1083.02	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Floral, pit, Peach (5g)		
1083.03	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Floral, pit, Peach (5g)		
1083.04	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Floral, pit, Peach (5g)		
1083.05	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Floral, pit, Peach (5g)		
1083.06	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Floral, pit, Peach (5g)		

1084.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (6.9g)		
1084.02	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (5.1g)		
1084.03	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (5.1g)		
1084.04	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, wire (1.9g)		
1084.05	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (10.7g)		
1084.06	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (13.6g)		
1084.07	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (1.8g)		
1084.08	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (6.5g)		
1084.09	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (1.9g)		
1084.10	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (4.6g)		
1084.11	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (4.8g)		
1084.12	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (4.8g)		
1084.13	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (2.5g)		
1084.14	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (3.2g)		
1084.15	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (2.6g)		
1084.16	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (2.8g)		
1084.17	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (2.4g)		
1084.18	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (2g)		
1084.19	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (1.8g)		
1084.20	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Nail, type B cut (1.1g)		

1084.21	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, Undetermined, Wire, Iron/ Steel (3.1g)		
1084.22	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, Undetermined, Wire, Iron/ Steel (4.2g)		
1084.23	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, Undetermined, Wire, Iron/ Steel (4.3g)		
1084.24	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, Undetermined, Casing/ Tubing, Iron/ Steel (28.3g)		
1084.25	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, industry, Gear, Iron/ Steel (20.8g)		
1084.26	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, building material, Screw (6.2g)		
1085.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, clothing, Button (1g)		
1086.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		
1086.02	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, building material, Window, aqua	1836	
1086.03	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, building material, Window, aqua	1836	
1086.04	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, building material, Window, aqua	1836	
1086.05	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, building material, Window, clear	1836	
1086.06	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, household, Lantern Glass, clear, fragment (21g)		
1086.07	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		
1086.08	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		
1086.09	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		
1086.10	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		
1086.11	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		
1086.12	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		
1086.13	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		
1086.14	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		
1086.15	STP 7.6	3d- Final Trash	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		

		Landfill				
1086.16	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Vessel, Undetermined, fragment		
1087.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Metal, household, Steel Wool, possible		
1088.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Coal (4.2g)		
1088.02	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Coal (1.4g)		
1088.03	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Coal (4.2g)		
1089.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Bottle, Medicinal, aqua, whole (43g)	1850-1870	
1089.02	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Glass, Bottle, Medicinal, clear, whole (28g)	1860-1870	
1090.01	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, personal, Smoking pipe stem (4.1g)	1853-1898	
1090.02	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, personal, Smoking pipe stem (1.6g)		
1090.03	STP 7.6	3d- Final Trash Landfill	48.3 to -25.4	1 Ceramic, personal, Smoking pipe stem (3.9g)		
1098.01	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.02	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.03	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.04	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.05	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.06	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.07	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.08	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.09	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.10	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.11	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.12	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.13	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.14	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.15	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.16	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.17	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.18	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, type B cut		
1098.19	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Nail, wire		
1098.20	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Screw		

1098.21	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, building material, Screw		
1098.22	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, Undetermined, Rod, Iron/ Steel (9.8g)		
1098.23	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, Undetermined, Wire, Iron/ Steel (1.5g)		
1098.24	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, Undetermined, Pipe, end, Iron/ Steel (75.5g)		
1098.25	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, Undetermined, Sheet Metal, Iron/ Steel (3.7g)		
1098.26	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, Undetermined, Sheet Metal, Copper alloy/ Brass (1.8g)		
1098.27	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, Undetermined, Ferrule, Copper alloy/ Brass (6.8g)		
1098.28	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Metal, Undetermined, Sheet Metal, Iron/ Steel (4.6g)		
1099.01	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Wood, Artifact, Fragment, worked		
1099.02	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Wood, Undetermined, Fragment		
1099.03	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Wood, Undetermined, Fragment		
1099.04	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Wood, Undetermined, Fragment		
1100.01	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (10.2g)		
1100.02	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (8.9g)		
1100.03	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (19.3g)	1840-1865	
1100.04	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Ceramic, dishware, Earthenware, Unknown Vessel (32.3g)		
1101.01	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Glass, Vessel, Undetermined, fragment		
1101.02	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Glass, Bottle, Medicinal, aqua, fragment: base (13g)	1850-1870	
1101.03	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Glass, Vessel, Undetermined, fragment		
1101.04	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Glass, Vessel, Undetermined, fragment		
1101.05	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Glass, Bottle, Wine, brown, fragment: lip (49g)	1860-1890	
1101.06	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Glass, Bottle, Undetermined, clear, fragment: neck (39g)	1820-1870	
1101.07	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Glass, Bottle, Wine, brown, fragment: neck (86g)	1860-1890	
1102.01	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, shell, Walnut (8.3g)		
1102.02	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, pit, Peach (3.3g)		

1102.03	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, pit, Peach (5.1g)		
1102.04	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, pit, Peach (4.9g)		
1102.05	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, pit, Peach (3.8g)		
1102.06	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, pit, Peach (2.3g)		
1102.07	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, pit, Peach (3.9g)		
1102.08	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, pit, Peach (2.8g)		
1102.09	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, pit, Peach (2.3g)		
1102.10	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, pit, Peach (4.8g)		
1102.11	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, pit, Peach (2.6g)		
1102.14	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, seed, Squash (0.04g)		
1102.15	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Floral, seed, Squash (0.04g)		
1103.01	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Cork, stopper, Cork		
1103.02	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Cork, stopper, Cork		
1103.03	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Cork, stopper, Cork		
1103.04	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Cork, stopper, Cork		
1103.05	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Cork, stopper, Cork		
1103.06	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Cork, stopper, Cork		
1104.01	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Undetermined, Clam (3.6g)		
1104.02	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Undetermined, Clam (0.2g)		
1104.03	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Undetermined, Oyster (23.9g)		
1104.04	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Undetermined bivalve (2.5g)		
1104.05	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Undetermined bivalve (5.4g)		
1105.01	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Leather, Undetermined, Strip		
1106.01	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Ceramic, dishware, Stoneware, Lid (62.7g)		
1106.02	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Ceramic, dishware, Stoneware, Lid (154.2g)		
1106.03	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Ceramic, dishware, Stoneware, Lid (428.08g)		
1107.01	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Small caprine, Tibia		
1107.02	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Bos taurus, Rib		
1107.03	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Bos taurus, Rib		
1107.04	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, Scapula		

1107.05	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Bos taurus, Rib		
1107.06	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Domestic-sized bird, Phalanx		
1107.07	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1107.08	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1107.09	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1107.10	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Small caprine, Rib		
1107.11	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, Fibula		
1107.12	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, Thoracic vertebra		
1107.13	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, 3rd metatarsal		
1107.14	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Bos taurus, Caudal vertebra		
1107.15	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, Radius		
1107.16	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Bos taurus, Radius		
1107.17	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, Rib		
1107.18	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Bos taurus, Humerus		
1107.19	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Bos taurus, Lumbar vertebra		
1107.20	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, 1st phalanx		
1107.21	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Commensal, Rattus sp., Tibia		
1107.22	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Commensal, Rattus sp., Tibia		
1107.23	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Commensal, Rattus sp., Femur		
1107.24	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
1107.25	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
1107.26	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Anas platyrhynchos, Tarsometatarsus		
1107.27	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Anas platyrhynchos, Tarsometatarsus		
1107.28	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Bos taurus, Thoracic vertebra		

1107.29	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, Lateral (ancillary) metapodial		
1107.30	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, 4th metatarsal		
1107.31	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Large ungulate, Vertebra		
1107.32	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Small caprine, Lumbar vertebra		
1107.33	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Anas platyrhynchos, Femur		
1107.34	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Gallus gallus, Femur		
1107.35	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, Thoracic vertebra		
1107.36	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, Cervical vertebra		
1107.37	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Sus scrofa, Pelvis		
1107.38	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, food, Small caprine, Caudal vertebra		
1107.39	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Undetermined, Fragment		
1107.40	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Undetermined, Fragment		
1107.41	STP 7.6	2c- Historic Clay Silt	-25.4 to -30.5	1 Faunal remains, Undetermined, Fragment		
1018.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Floral, shell, Coconut		
1019.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Coal (19.7g)		
1019.02	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Coal (4.8g)		
1019.03	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Coal (1.8g)		
1020.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Oyster (46.2g)		
1021.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, household, Lamp part, wick holder, Brass	1860-1869	
1022.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Wood, Artifact, Fragment, with red paint		
1022.02	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Wood, Artifact, Fragment, with red paint		
1023.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, building material, Window, clear (1.3g)	1829	

1023.02	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, building material, Window, clear (2.5g)	1880	
1023.03	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Vessel, Undetermined, fragment (6.1g)		
1023.04	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Bottle, Food, aqua, fragment: lip (8.2g)	1850-1866	
1023.05	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Bottle, Food, aqua, fragment: lip (13g)	1850-1866	
1023.06	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Bottle, Food, aqua, fragment: body (18g)	1850-1866	
1023.07	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Bottle, Food, aqua, fragment: body (13g)	1850-1866	
1023.08	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Vessel, Undetermined, fragment (6.7g)		
1023.09	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Vessel, Undetermined, fragment (40.6g)		
1023.10	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Bottle, Medicinal, clear, fragment: base (6g)	1870-1880	
1023.11	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Bottle, Medicinal, clear, fragment: lip (10g)	1870-1880	
1023.12	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Glass, Vessel, Undetermined, fragment (23.6g)		
1024.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (4.3g)		
1024.02	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (10g)		
1024.03	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (13.1g)		
1024.04	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (1.8g)		
1024.05	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (1.7g)		
1024.06	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (2.7g)		
1024.07	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (3g)		
1024.08	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (2.3g)		
1024.09	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (3.7g)		

1024.10	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (6.7g)		
1024.11	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (4.9g)		
1024.12	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (4g)		
1024.13	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, type B cut (3.7g)		
1024.14	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, wire (1g)		
1024.15	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, wire (1g)		
1024.16	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, wire/ Pin (0.1g)		
1024.17	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, wire/ Pin (26.9g)		
1024.18	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, building material, Nail, wire/ Pin (0.1g)		
1024.19	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, Undetermined (2.5g)		
1024.20	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, Undetermined (9.7g)		
1024.21	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, Undetermined, Plate, with nail (6.5g)		
1024.22	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, Undetermined, Bar (12.7g)		
1024.23	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Metal, Undetermined, Decoration (1g)		
1025.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Floral, seed, Squash		
1026.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Textile, clothing, fabric		
1027.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, IronStone, Plate (6.2g)		
1027.02	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, IronStone, Plate (13.3g)		
1027.03	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, IronStone, Plate (30.6g)		
1027.04	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, IronStone, Plate (27g)		
1027.05	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, IronStone, Plate (65.9g)		

1028.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.2g)		
1028.02	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Earthenware, Unknown Vessel (9.8g)		
1028.03	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.8g)		
1028.04	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Whiteware, Plate (15.5g)		
1028.05	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, IronStone, Plate (56.3g)		CLARKE
1028.06	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Flowerpot, Flowerpot (15.8g)		
1028.07	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Flowerpot, Flowerpot (85.8g)		
1028.08	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Earthenware, Unknown Vessel (8.3g)	1840	
1028.09	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (6.1g)	1840	
1028.10	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Whiteware, Plate (16.7g)	1840	
1028.11	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Whiteware, Plate (7.7g)	1840	
1028.12	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Whiteware, Unknown Vessel (12.2g)	1840	
1028.13	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, dishware, Whiteware, Plate (10.5g)	1840	
1028.14	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (1.5g)	1840	
1028.15	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (17.5g)	1840	
1028.16	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (1.4g)	1840	
1028.17	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (2.1g)	1840	
1028.18	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (1.8g)	1840	
1028.19	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (1.3g)	1840	
1028.20	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (1.3g)	1840	

1028.21	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (3.6g)	1840	
1028.22	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (2.6g)	1840	
1028.23	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (4.8g)	1840	
1028.24	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (6.6g)	1840	
1028.25	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (5.6g)	1840	
1028.26	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (3.8g)	1840	
1028.27	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (9.9g)	1840	
1028.28	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (19.2g)	1840	
1028.29	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (21.6g)	1840	
1028.30	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (14.6g)	1840	
1028.31	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (8.7g)	1840	
1028.32	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (10.1g)	1840	
1028.33	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Ceramic, household, Whiteware, Pitcher (68.3g)	1840	
1029.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Anser anser, Humerus		
1029.02	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Cervical vertebra		
1029.03	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Bos taurus, Humerus		
1029.04	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
1029.05	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
1029.06	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
1029.07	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Small caprine, Rib		

1029.08	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Small artiodactyl, Rib		
1029.09	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Small artiodactyl, Rib		
1029.10	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Small artiodactyl, Rib		
1029.11	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Small artiodactyl, Rib		
1029.12	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Small caprine, Femur		
1029.13	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, Undetermined mammal, Fragment		
1029.14	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Sus scrofa, Humerus		
1029.15	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Faunal remains, food, Domestic-sized bird, Radius		
1030.01	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Cork, stopper, Cork		
1030.02	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Cork, stopper, Cork		
1030.03	STP 7.7	3d- Final Trash Landfill	30.5 to -38.1	1 Cork, stopper, Cork		
1093.01	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Faunal remains, food, Small caprine, Lumbar vertebra		
1093.02	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Faunal remains, food, Small caprine, Humerus		
1093.03	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Faunal remains, Undetermined mammal, Fragment		
1093.04	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Faunal remains, Undetermined mammal, Fragment		
1093.05	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Faunal remains, food, Small caprine, Skull frag.		
1093.06	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Faunal remains, food, Ovis aries, Mandible		
1094.01	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Ceramic, personal, Smoking pipe stem (1.8g)		
1095.01	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Ceramic, dishware, IronStone, Unknown Vessel (2.6g)		
1095.02	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (5g)		

1095.03	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (16.4g)		
1096.01	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Metal, building material, Nail, type B cut (2.7g)		
1096.02	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Metal, building material, Nail, type B cut (6.8g)		
1096.03	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Metal, building material, Nail, type B cut (1.8g)		
1096.04	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Metal, building material, Nail, type B cut (0.9g)		
1096.05	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Metal, Undetermined, Wire (5.3g)		
1096.06	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Metal, toy, Wheel (17.6g)		
1097.01	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Glass, building material, Window, aqua	1836	
1097.02	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Glass, Vessel, Undetermined, fragment		
1097.03	STP 7.7	2c- Historic Clay Silt	-38.1 to - 61.0	1 Glass, Vessel, Undetermined, fragment		
472.01	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Faunal remains, food, Sus scrofa, Rib		
472.02	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Faunal remains, food, Sus scrofa, Femur		
472.03	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
472.04	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
472.05	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
472.06	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Faunal remains, Undetermined mammal, Fragment		
472.07	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Faunal remains, food, Bos taurus, Rib		
472.08	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Faunal remains, food, Ovis aries, Radius		
472.09	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Faunal remains, food, Ovis aries, Humerus		
472.10	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Faunal remains, food, Ovis aries, Scapula		
504.01	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, building material, Nail, type B cut		
504.02	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, building material, Nail, type B cut		
504.03	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, building material, Nail, type B cut		
504.04	STP 7.8	3d- Final Trash	78.7 to -30.5	1 Metal, building material, Nail, type B cut		

		Landfill				
504.05	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, building material, Nail, type B cut		
505.01	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, Undetermined, Wire, Iron (5.8g)		
505.02	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, Undetermined, Wire, Iron (5.8g)		
505.03	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, Undetermined, Rod, Iron (8.5g)		
505.04	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, personal, Pin, for hair, Iron (1.5g)		
505.05	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, Undetermined, Wire, Iron (4.6g)		
505.06	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, Undetermined, Scrap, Iron (6g)		
505.07	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Metal, Undetermined, Scrap, Iron (27.2g)		
506.01	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (11.8g)		
507.01	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Ceramic, household, Flowerpot, Flowerpot (83.9g)		
518.01	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Ceramic, building material, Brick (4.4g)		
518.02	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Ceramic, building material, Brick (24.9g)		
522.01	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (31.5g)		
522.02	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (2.8g)		
601.01	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Floral, pit, Peach		
601.02	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Floral, pit, Peach		
601.03	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Floral, pit, Peach		
601.04	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Floral, pit, Peach		
602.01	STP 7.8	3d- Final Trash Landfill	78.7 to -30.5	1 Textile, clothing, fabric/ Leather		
669.01	STP 7.8	3d- Final Trash Landfill	10.2	1 Metal, coinage, 2 cent, Copper alloy/ Bronze	1864	
1108.01	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, food, Bos taurus, Scapula		

1108.02	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, food, Bos taurus, Humerus		
1108.03	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, food, Small caprine, Radius		
1108.04	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, food, Bos taurus, Thoracic vertebra		
1108.05	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, food, Small caprine, Rib		
1108.06	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, food, Small caprine, Rib		
1108.07	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, Undetermined mammal, Fragment		
1108.08	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, Undetermined		
1108.09	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, Undetermined mammal, Fragment		
1108.10	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, food, Small caprine, Ulna		
1108.11	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, Small artiodactyl, Vertebra		
1108.12	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, Undetermined mammal, Fragment		
1108.13	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, Large ungulate, Rib		
1108.14	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, food, Anas platyrhynchos, Coracoid		
1108.15	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Faunal remains, food, Sus scrofa, 3rd metacarpal		
1109.01	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Glass, Vessel, Undetermined, fragment		
1109.02	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Glass, building material, Window, aqua	1898	
1109.03	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Glass, Glassware, Tumbler, clear, fragment (186g)	1870-1904	
1110.01	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Leather, clothing, Shoe part, Heel		
1111.01	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Wood, Undetermined, Fragment		
1111.02	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Wood, Undetermined, Fragment		
1112.01	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, building material, Nail, type B cut (8.9g)		

1112.02	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, building material, Nail, type B cut (1.2g)		
1112.03	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, Undetermined, Plate (27.3g)		
1112.04	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, Undetermined, Wire/ Bar (8.6g)		
1112.05	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, Undetermined, Wire/ Bar (40g)		
1112.06	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, Undetermined, Wire (6.3g)		
1112.07	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, Undetermined, Wire (1g)		
1112.08	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, Undetermined, Casing/ Tubing (182.4g)		
1112.09	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, building material, Nail, type B cut (2g)		
1112.10	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, Undetermined, Wire/ Bar (36g)		
1112.11	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Metal, Undetermined, Wire (56.5g)		
1113.01	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Undetermined (5.4g)		
1114.01	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Ceramic, building material, Brick (50g)		
1114.02	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Ceramic, building material, Brick (68.8g)		
1115.01	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.6g)		
1115.02	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Ceramic, dishware, IronStone, Unknown Vessel (11.5g)		
1115.03	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Ceramic, household, Flowerpot, Flowerpot (28.4g)		
1115.04	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (33.2g)		
1115.05	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (96.5g)		
1115.06	STP 7.9	3d- Final Trash Landfill	43.2 to -12.7	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (92.1g)		
626.01	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, personal, Scissor handle, Iron (6.7g)		
627.01	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Faunal remains, food, Bos taurus, Astragalus		

627.02	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Faunal remains, food, Bos taurus, Radius		
627.03	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Faunal remains, Undetermined mammal, Fragment		
627.04	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Faunal remains, Undetermined mammal, Fragment		
627.05	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Faunal remains, Small artiodactyl, Rib		
627.06	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Faunal remains, food, Sus scrofa, Rib		
627.07	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Faunal remains, food, Sus scrofa, Rib		
627.08	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Faunal remains, food, Sus scrofa, Rib		
627.09	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Faunal remains, food, Small caprine, Cervical vertebra		
627.10	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Faunal remains, food, Sus scrofa, Central tarsal		
628.01	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, personal, Spectacles, German silver?	1850-1870	
629.01	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Cork, stopper, Cork		
630.01	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, building material, Nail, type B cut		
630.02	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, building material, Nail, type B cut		
630.03	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, building material, Nail, type B cut		
631.01	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, Undetermined, Scrap, Iron (368.5g)		
631.02	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, Undetermined, Scrap, Iron (11.8g)		
631.03	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, Undetermined, Scrap, Iron (9.3g)		
631.04	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, Undetermined, Sheet Metal, Iron (59.38g)		
631.05	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, Undetermined, Sheet Metal, Iron (130.4g)		
640.01	STP 7.10	3d- Final Trash Landfill	10.2 to -35.6	1 Metal, coinage, Shell card token, Copper alloy/ Brass	1868	
1355.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, food, Oyster (7.9g)		
1355.02	STP 7.11	3d- Final Trash	19.8 to -56.4	1 Faunal remains, food, Clam (2.7g)		

		Landfill				
1356.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Rubber, Undetermined, Rubber	1868	(NY)
1357.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Charcoal		
1357.02	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Charcoal		
1357.03	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Charcoal		
1357.04	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Wood, Artifact, Fragment, burnt		
1357.05	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Wood, Artifact, Fragment, burnt		
1357.06	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Wood, Artifact, Fragment, burnt		
1357.07	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Wood, Artifact, Fragment, burnt		
1357.08	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Wood, Artifact, Fragment, burnt		
1357.09	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Wood, Artifact, Fragment, burnt		
1357.10	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Wood, Artifact, Fragment, burnt		
1358.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Glass, Vessel, Undetermined, fragment		
1358.02	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Glass, Vessel, Undetermined, fragment		
1358.03	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Glass, Vessel, Undetermined, fragment		
1358.04	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Glass, Vessel, Undetermined, fragment		
1358.05	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Glass, Vessel, Undetermined, fragment		
1358.06	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Glass, Vessel, Undetermined, fragment		
1358.07	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Glass, Vessel, Undetermined, fragment		
1358.08	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Glass, Vessel, Undetermined, fragment		
1359.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, food, Sus scrofa, Tibia		
1359.02	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, food, Bos taurus, Radius		
1359.03	STP 7.11	3d- Final Trash	19.8 to -56.4	1 Faunal remains, food, Sus scrofa, Sacrum		

		Landfill				
1359.04	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, food, Sus scrofa, Ulna		
1359.05	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, food, Sus scrofa, Radius		
1359.06	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, food, Small caprine, Radius		
1359.07	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, Undetermined mammal, Fragment		
1359.08	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, Undetermined mammal, Fragment		
1359.09	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, Undetermined mammal, Fragment		
1359.10	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, Undetermined mammal, Fragment		
1359.11	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, Unidentified bird, Fragment		
1359.12	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, Undetermined mammal, Fragment		
1359.13	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, Small artiodactyl, Rib		
1359.14	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, Small artiodactyl, Rib		
1359.15	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, food, Sus scrofa, Thoracic vertebra		
1359.16	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, food, Sus scrofa, 4th metacarpal		
1359.17	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Faunal remains, food, Gallus gallus, Ulna		
1360.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Scrap		
1360.02	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Scrap		
1360.03	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Scrap		
1360.04	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Scrap		
1360.05	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Scrap		
1360.06	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Scrap		

1361.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.4g)		
1361.02	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.6g)		
1361.03	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.8g)		
1361.04	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.5g)		
1361.05	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.5g)		
1361.06	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.8g)		
1361.07	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Earthenware, Unknown Vessel (5g)		
1361.08	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Earthenware, Unknown Vessel (15.6g)		
1362.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Wood, Artifact, Fragment, worked		
1362.02	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Wood, Artifact, Fragment, worked		
1362.03	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Wood, Artifact, Fragment, worked		
1363.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, personal, Smoking pipe stem (3.3g)		
1364.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1364.02	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1364.03	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1364.04	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1364.05	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1364.06	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1364.07	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1364.08	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1364.09	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		

1364.10	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1364.11	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1364.12	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, building material, Nail, type B cut		
1365.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Wire, Iron/ Steel (5.2g)		
1365.02	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Wire (1.6g)		
1365.03	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Wire/ Fastener, Iron/ Steel (5.5g)		
1365.04	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Wire, Iron/ Steel (2.8g)		
1365.05	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Wire, Iron/ Steel (0.3g)		
1365.06	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Rod/ Wire, Iron/ Steel (2.5g)		
1365.07	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Wire, Iron/ Steel (1.6g)		
1365.08	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Wire/ Tie, Iron/ Steel (1.9g)		
1365.09	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Wire, Iron/ Steel (0.4g)		
1365.10	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, Undetermined, Wire/ Fastener, Iron/ Steel (1.1g)		
1366.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, household, Earthenware, Unknown Vessel (3.5g)		
1366.02	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, household, Earthenware, Unknown Vessel (9.2g)		
1366.03	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Stoneware, Unknown Vessel (1.8g)		
1366.04	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Stoneware, Unknown Vessel (3.4g)		
1366.05	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Stoneware, Unknown Vessel (11.8g)		
1366.06	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Stoneware, Unknown Vessel (13.6g)		
1366.07	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Stoneware, Unknown Vessel (21.8g)		

1366.08	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Ceramic, dishware, Stoneware, Unknown Vessel (29.9g)		
1367.01	STP 7.11	3d- Final Trash Landfill	19.8 to -56.4	1 Metal, household- kitchen, Bowl, Copper alloy		
1386.01	STP 7.11	2c- Historic Clay Silt	-56.4 to -96.0	1 Ceramic, personal, Smoking pipe stem		
1387.01	STP 7.11	2c- Historic Clay Silt	-56.4 to -96.0	1 Faunal remains, Undetermined, Oyster (6.8g)		
1387.02	STP 7.11	2c- Historic Clay Silt	-56.4 to -96.0	1 Faunal remains, Undetermined bivalve (6.2g)		
1387.03	STP 7.11	2c- Historic Clay Silt	-56.4 to -96.0	1 Faunal remains, Undetermined shell (0.1g)		
1387.04	STP 7.11	2c- Historic Clay Silt	-56.4 to -96.0	1 Faunal remains, Undetermined shell (0.2g)		
1388.01	STP 7.11	2c- Historic Clay Silt	-56.4 to -96.0	1 Faunal remains, Small artiodactyl, Rib		
1388.02	STP 7.11	2c- Historic Clay Silt	-56.4 to -96.0	1 Faunal remains, Small artiodactyl, Rib		
2627.01	STP 8.1	8- Parking Lot Fill	430 to 350	1 Metal, Undetermined, Corroded, Iron (8.3g)		
2627.02	STP 8.1	8- Parking Lot Fill	430 to 350	1 Metal, Undetermined, Corroded, Iron (3.7g)		
2627.03	STP 8.1	8- Parking Lot Fill	430 to 350	1 Metal, Undetermined, Corroded, Iron (8.9g)		
2627.04	STP 8.1	8- Parking Lot Fill	430 to 350	1 Metal, Undetermined, Corroded, Iron (8.4g)		
2627.05	STP 8.1	8- Parking Lot Fill	430 to 350	1 Metal, Undetermined, Wire/ Rod (1.1g)		
2627.06	STP 8.1	8- Parking Lot Fill	430 to 350	1 Metal, Undetermined, Corroded, Iron (9.3g)		
2627.07	STP 8.1	8- Parking Lot Fill	430 to 350	1 Metal, Undetermined, Corroded, Iron (8g)		
2628.01	STP 8.1	8- Parking Lot Fill	430 to 350	1 Glass, Vessel, Undetermined, fragment		
2628.02	STP 8.1	8- Parking Lot Fill	430 to 350	1 Glass, Vessel, Undetermined, fragment		
2628.03	STP 8.1	8- Parking Lot Fill	430 to 350	1 Glass, Vessel, Undetermined, fragment		
2629.01	STP 8.1	8- Parking Lot Fill	430 to 350	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.6g)		
2939.01	STP 8.1	8- Parking Lot Fill	457.0	1 Glass, Vessel, Undetermined, fragment		
2939.02	STP 8.1	8- Parking Lot Fill	457.0	1 Glass, Bottle, Undetermined, clear, fragment: base (54g)	1850-1870	
2940.01	STP 8.1	8- Parking Lot Fill	457.0	1 Faunal remains, food, Ovis aries, 1st phalanx		
2941.01	STP 8.1	8- Parking Lot Fill	457.0	1 Faunal remains, food, Oyster (1.2g)		
2942.01	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, building material, Nail, type B cut		

2942.02	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, Undetermined, Wire, Iron/ Steel (5.9g)		
2942.03	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, Undetermined, Scrap, Iron (13.1g)		
2942.04	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, building material, Nail, type B cut		
2942.05	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, building material, Nail, type B cut		
2942.06	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, building material, Nail, type B cut		
2942.07	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, building material, Nail, type B cut		
2942.08	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, building material, Nail, type B cut		
2942.09	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, building material, Nail, type B cut		
2942.10	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, building material, Nail, wire		
2942.11	STP 8.1	8- Parking Lot Fill	457.0	1 Metal, building material, Nail, type B cut		
2631.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Large ungulate, Lumbar vertebra (36.9g)		
2631.02	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Small caprine, Lumbar vertebra (9.6g)		
2631.03	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Small caprine, Lumbar vertebra (28.6g)		
2631.04	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Domestic-sized bird, Vertebra (56g)		
2631.05	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Domestic-sized bird, Vertebra		
2631.06	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Domestic-sized bird, Vertebra		
2631.07	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Small artiodactyl, Lumbar vertebra		
2631.08	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Bos taurus, Cervical vertebra		
2631.09	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Small artiodactyl, Rib		
2631.10	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Small artiodactyl, Rib		
2631.11	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Small artiodactyl, Rib		
2631.12	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Small artiodactyl, Rib		
2631.13	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Small artiodactyl, Rib		
2631.14	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Unidentified bird, Fragment		
2631.15	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Meleagis gallopavo, Vertebra		

2631.16	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Meleagis gallopavo, Vertebra		
2631.17	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Meleagis gallopavo, Vertebra		
2631.18	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Meleagis gallopavo, Vertebra		
2631.19	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Meleagis gallopavo, Coracoid		
2631.20	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Meleagis gallopavo, Coracoid (1.7g)		
2631.21	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Unidentified bird, Fragment (6.4g)		
2631.22	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Meleagis gallopavo, Coracoid (1.2g)		
2631.23	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined, Goose-sized bird, Vertebra (6g)		
2631.24	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (85.3g)		
2631.25	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (4.3g)		
2631.26	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (22.4g)		
2631.27	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (28.9g)		
2631.28	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (54g)		
2631.29	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (14g)		
2631.30	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (14g)		
2631.31	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (14g)		
2631.32	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (14g)		
2631.33	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Large ungulate, Vertebra (14g)		
2631.34	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (14g)		
2631.35	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (14g)		

2631.36	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Meleagis gallopavo, Scapula (14g)		
2631.37	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Unidentified bird, Phalanx (14g)		
2631.38	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Domestic-sized bird, Vertebra (14g)		
2631.39	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (14g)		
2631.40	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (54g)		
2631.41	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (14g)		
2631.42	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined mammal, Fragment (14g)		
2631.43	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Small caprine, Lumbar vertebra (14g)		
2631.44	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Small artiodactyl, Cervical vertebra (14g)		
2631.45	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Small artiodactyl, Lumbar vertebra (14g)		
2631.46	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Oryctolagus cunniculus, Humerus (14g)		
2631.47	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Gallus gallus, Tibiotarsus (14g)		
2631.48	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Gallus gallus, Tibiotarsus (14g)		
2631.49	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Gallus gallus, Tibiotarsus (14g)		
2631.50	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Bos taurus, Astragalus (14g)		
2631.51	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Bos taurus, Calcaneus (14g)		
2631.52	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Sus scrofa, Humerus (14g)		
2631.53	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined, Fragment (14g)		
2631.54	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined, Fragment (14g)		
2631.55	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined, Fragment (14g)		

2631.56	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined, Fragment (14g)		
2632.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Oyster (7.8g)		
2632.02	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Oyster (9.7g)		
2632.03	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, food, Oyster (17.3g)		
2632.04	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Faunal remains, Undetermined, Gastropod (2.2g)		
2633.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, Vessel, Undetermined, fragment		
2633.02	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, Vessel, Undetermined, fragment		
2634.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, building material, Window, aqua	1898	
2634.02	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, building material, Window, aqua	1898	
2634.03	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, building material, Window, aqua	1898	
2634.04	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, building material, Window, aqua	1898	
2634.05	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, building material, Window, aqua	1898	
2635.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, Vessel, Undetermined, fragment (0.5g)		
2635.02	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, Vessel, Undetermined, fragment (4.1g)		
2635.03	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, Vessel, Undetermined, fragment (0.7g)		
2635.04	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, Vessel, Undetermined, fragment (1.9g)		
2635.05	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, building material, Window, clear (1.5g)	1880	
2636.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, Bottle, Wine, green/black, fragment: base (137g)	1850-1870	
2637.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Glass, Vessel, Undetermined, fragment		
2638.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Metal, building material, Nail, type B cut		
2638.02	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Metal, building material, Nail, type B cut		
2638.03	STP 8.2	3b- Initial Trash	400 to 360	1 Metal, building material, Nail, type B cut		

		Landfill				
2638.04	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Metal, building material, Nail, type B cut		
2639.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, personal, Smoking pipe bowl (14.7g)		
2640.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Rockinghamware, Pitcher (31.1g)	1840-1890	
2641.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (3.9g)		
2641.02	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (1.8g)		
2641.03	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (5.4g)		
2641.04	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (6.4g)		
2641.05	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (5.3g)		
2641.06	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (6.3g)		
2641.07	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (13.7g)		
2641.08	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (8.6g)		
2641.09	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (26.7g)		
2641.10	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (19.6g)		
2641.11	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (31.3g)		
2641.12	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, household, Flowerpot, Flowerpot (38.9g)		
2642.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, IronStone, Saucer (2g)		
2642.02	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, IronStone, Saucer (5.1g)		
2642.03	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, IronStone, Saucer (3.3g)		
2642.04	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, IronStone, Plate (9.1g)		
2642.05	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, IronStone, Saucer (11.6g)		

2642.06	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, IronStone, Saucer (19.3g)		
2642.07	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, IronStone, Plate (8.1g)		
2642.08	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, IronStone, Saucer (14.3g)		
2643.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, Whiteware, Plate (18.9g)		[…] TRADE […] STAFFORDSHIRE
2644.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, IronStone, Plate (40.3g)	1864	(Burslem, England)
2644.02	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, Whiteware, Plate (10.1g)		
2644.03	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, Whiteware, Plate (11.3g)		
2644.04	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, Whiteware, Plate (17.4g)		
2644.05	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, Whiteware, Plate (36.9g)		
2645.01	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, Whiteware, Cup (2.1g)		
2645.02	STP 8.2	3b- Initial Trash Landfill	400 to 360	1 Ceramic, dishware, Whiteware, Cup (14.6g)		
2646.01	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Textile, clothing, fabric		
2647.01	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Porcelain, Plate (5g)		
2647.02	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Porcelain, Plate (6.4g)		
2647.03	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Porcelain, Plate (9.4g)		
2647.04	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Porcelain, Plate (11.6g)		
2647.05	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Porcelain, Plate (182.9g)		
2647.06	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Earthenware, Saucer (6.5g)		
2647.07	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Earthenware, Saucer (6.1g)		
2647.08	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Earthenware, Saucer (11.5g)		

2647.09	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Earthenware, Saucer (14.8g)		
2647.10	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Earthenware, Saucer (46.9g)		
2647.11	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, IronStone (28.7g)		
2647.12	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (3.4g)		
2647.13	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (5.3g)		
2647.14	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (5.9g)		
2647.15	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (7.3g)		
2647.16	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (10g)		
2647.17	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (17g)		
2647.18	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (37.5g)		
2647.19	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (31.6g)		
2647.20	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (48.4g)		
2647.21	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (77.3g)		
2647.22	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, IronStone (37.1g)		
2647.23	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (50.6g)		
2647.24	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (56.5g)		
2647.25	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (15.1g)		
2647.26	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (7.8g)		
2647.27	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (6.7g)		
2647.28	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (22g)		
2647.29	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (4.3g)		
2647.30	STP 8.2	3b- Initial Trash	440 to 420	1 Ceramic, dishware, Whiteware (34.5g)		

		Landfill				
2647.31	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (18g)		
2647.32	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (5.8g)		
2647.33	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (4.4g)		
2647.34	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (35.4g)		
2647.35	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (12g)		
2647.36	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (7.8g)		
2647.37	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (4g)		
2647.38	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (19.1g)		
2647.39	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Porcelain (2.6g)		
2647.40	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (10.9g)		
2647.41	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (22.1g)		
2647.42	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (56.5g)		
2647.43	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (62.5g)		
2647.44	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (15.8g)		
2647.45	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (12.3g)		
2647.46	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (13g)		
2647.47	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (4g)		
2647.48	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Porcelain (16.1g)		
2647.49	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (2.2g)		
2647.50	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware (2.1g)		
2647.51	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Porcelain (39.9g)		

2648.01	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (13.9g)		
2648.02	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Plate (10.1g)		
2649.01	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Unknown Vessel (4.9g)		
2649.02	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, IronStone, Unknown Vessel (23g)		
2650.01	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.8g)		
2650.02	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Unknown Vessel (9.5g)		
2650.03	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Unknown Vessel (2.5g)		
2650.04	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Whiteware, Unknown Vessel (4g)		
2651.01	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (7.7g)	1840-1890	
2651.02	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (2.4g)	1840-1890	
2651.03	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (8.3g)	1840-1890	
2651.04	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.2g)		
2652.01	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, IronStone, Plate (87.2g)		
2652.02	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, IronStone, Plate (18.3g)		IRON […]
2653.01	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, toy, Porcelain, Toy saucer (10.3g)		
2653.02	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Earthenware, Plate (62.7g)		
2654.01	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.7g)		
2654.02	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.3g)		
2655.01	STP 8.2	3b- Initial Trash Landfill	440 to 420	1 Ceramic, building material, Brick (195g)		
2678.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Wine, green/black, fragment: body (10g)	1850-1870	

2678.02	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Wine, green/black, fragment: body (7g)	1850-1870	
2678.03	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Wine, green/black, fragment: body (23g)	1850-1870	
2679.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.02	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.03	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.04	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined, Goose-sized bird, Vertebra		
2679.05	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Gallus gallus, Carpometacarpus		
2679.06	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Sus scrofa, 2nd phalanx		
2679.07	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.08	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.09	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.10	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.11	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.12	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.13	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.14	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.15	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.16	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.17	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Bos taurus, Scapula		
2679.18	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Small caprine, Tibia		

2679.19	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Sus scrofa, Ulna		
2679.20	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Unidentified bird, Fragment		
2679.21	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Unidentified bird, Fragment		
2679.22	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Unidentified bird, Fragment		
2679.23	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Sus scrofa, Radius		
2679.24	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Large ungulate, Thoracic vertebra		
2679.25	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Gallus gallus, Ulna		
2679.26	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.27	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.28	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.29	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Sus scrofa, Rib		
2679.30	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Small artiodactyl, Thoracic vertebra		
2679.31	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined mammal, Fragment		
2679.32	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Gallus gallus, Femur		
2679.33	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Anser anser, Tarsometatarsus		
2679.34	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined, Fragment		
2679.35	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, Undetermined, Fragment		
2680.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2680.02	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2680.03	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2681.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		

2681.02	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.03	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.04	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.05	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.06	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.07	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.08	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.09	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.10	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.11	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.12	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.13	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.14	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.15	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.16	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.17	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.18	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.19	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.20	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.21	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.22	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.23	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		

2681.24	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.25	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.26	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.27	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.28	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.29	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.30	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.31	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.32	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.33	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.34	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.35	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.36	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.37	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.38	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.39	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.40	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.41	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.42	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.43	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.44	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.45	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		

2681.46	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2681.47	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, building material, Window, aqua		
2682.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2682.02	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2682.03	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2682.04	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2682.05	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2682.06	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2683.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Metal, Undetermined, Nail, Iron		
2683.02	STP 8.2	3b- Initial Trash Landfill	440.0	1 Metal, Undetermined, Nail, Iron		
2683.03	STP 8.2	3b- Initial Trash Landfill	440.0	1 Metal, Undetermined, Nail, Iron		
2684.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Oyster		
2684.02	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Oyster		
2684.03	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Oyster		
2684.04	STP 8.2	3b- Initial Trash Landfill	440.0	1 Faunal remains, food, Oyster		
2685.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Leather, Undetermined, Scrap		
2686.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Stone, household, slate pencil		
2687.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2687.02	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2687.03	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2687.04	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2687.05	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		

2687.06	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2687.07	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2687.08	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2687.09	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2687.10	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Vessel, Undetermined, fragment		
2688.01	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Food, aqua, fragment: base (238.14g)	1860-1870	"Lea & Per" // ACB Co.
2688.02	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Food, aqua, fragment: body (17.3g)	1860-1870	"rins"
2688.03	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Food, aqua, fragment: neck (14.3g)	1860-1870	
2688.04	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Food, aqua, fragment: body (7.1g)	1860-1870	"ters"
2688.05	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Food, aqua, fragment: body (9.1g)	1860-1870	"uce / w"
2688.06	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Food, aqua, fragment: body (6g)	1860-1870	"worc"
2688.07	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Food, aqua, fragment: body (7.2g)	1860-1870	"hir"
2688.08	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Food, aqua, fragment: body (4.9g)	1860-1870	
2688.09	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Food, aqua, fragment: body (2.3g)	1860-1870	
2688.10	STP 8.2	3b- Initial Trash Landfill	440.0	1 Glass, Bottle, Food, aqua, fragment: body (1.3g)	1860-1870	
2742.01	STP 9.0	3a- Stony Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (2.5g)		
2742.02	STP 9.0	3a- Stony Landfill	426.0	1 Ceramic, miscellaneous, Transfer print, Unknown Vessel (3.1g)		
2742.03	STP 9.0	3a- Stony Landfill	426.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (3.2g)		
2742.04	STP 9.0	3a- Stony Landfill	426.0	1 Ceramic, miscellaneous, Transfer print, Unknown Vessel (5.3g)		
2743.01	STP 9.0	3a- Stony Landfill	426.0	1 Glass, building material, Window, aqua	1898	
2743.02	STP 9.0	3a- Stony Landfill	426.0	1 Glass, building material, Window, aqua	1898	

2744.01	STP 9.0	3a- Stony Landfill	426.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (3g)	1830-1905	"er"/"con"
2745.01	STP 9.0	3a- Stony Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2745.02	STP 9.0	3a- Stony Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2745.03	STP 9.0	3a- Stony Landfill	426.0	1 Glass, Bottle, Undetermined, green, fragment: lip (7g)	1870-1890	
2746.01	STP 9.0	3a- Stony Landfill	426.0	1 Faunal remains, food, Clam (4.6g)		
2747.01	STP 9.0	3a- Stony Landfill	426.0	1 Metal, Undetermined, Rod, Iron (90g)		
2748.01	STP 9.0	3a- Stony Landfill	426.0	1 Glass, Vessel, Undetermined, fragment		
2749.01	STP 9.0	3a- Stony Landfill	426.0	1 Faunal remains, Undetermined mammal, Fragment		
2749.02	STP 9.0	3a- Stony Landfill	426.0	1 Faunal remains, Undetermined mammal, Fragment		
2749.03	STP 9.0	3a- Stony Landfill	426.0	1 Faunal remains, Undetermined mammal, Fragment		
2732.01	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Faunal remains, food, Oyster (4g)		
2733.01	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Glass, Vessel, Undetermined, fragment		
2733.02	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Glass, Vessel, Undetermined, fragment		
2734.01	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Ceramic, household, Stoneware, Bottle (7.8g)		
2735.01	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Faunal remains, food, Bos taurus, Radial Carpal (27.1g)		
2735.02	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Faunal remains, food, Small caprine, Rib		
2736.01	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Glass, Bottle, Undetermined, clear, fragment: lip (25g)	1870-1905	
2737.01	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Ceramic, building material, Tile (64.6g)		
2738.01	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Ceramic, dishware, IronStone, Unknown Vessel (7.3g)		
2738.02	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Ceramic, dishware, Porcelain, Unknown Vessel (11.5g)		
2739.01	STP 9.1	7- Rail Embankment Improvements	438 to 383	1 Ceramic, dishware, IronStone, Unknown Vessel (6.8g)		
2708.01	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Metal, building material, Nail, wire (10.6g)		

2708.02	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Metal, building material, Nail, type B cut (14.5g)		
2708.03	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Metal, building material, Nail, type B cut (3.5g)		
2709.01	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (18.9g)		
2710.01	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Ceramic, dishware, IronStone, Unknown Vessel (1.8g)		
2710.02	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Ceramic, dishware, Whiteware, Unknown Vessel (4.4g)		
2710.03	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Ceramic, dishware, IronStone, Unknown Vessel (10.8g)		
2710.04	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Ceramic, dishware, IronStone, Plate (19.5g)		
2711.01	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Glass, building material, Window, aqua (7.4g)	1898	
2711.02	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Glass, Vessel, Undetermined, fragment (8.2g)		
2711.03	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Glass, Vessel, Undetermined, fragment (3.2g)		
2711.04	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Glass, Vessel, Undetermined, fragment (5.1g)		
2711.05	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Glass, Vessel, Undetermined, fragment (11.3g)		
2711.06	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Glass, Vessel, Undetermined, fragment (13.1g)		
2711.07	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Glass, Vessel, Undetermined, fragment (3.2g)		
2711.08	STP 9.2	7- Rail Embankment Improvements	438 to 408	1 Glass, Vessel, Undetermined, fragment (5.1g)		
2703.01	STP 9.3	7- Rail Embankment Improvements	365.0	1 Ceramic, building material, Brick (25.8g)		
2704.01	STP 9.3	7- Rail Embankment Improvements	438 to 335	1 Faunal remains, food, Gallus gallus, Tibiotarsus (24.8g)		
2705.01	STP 9.3	7- Rail Embankment Improvements	438 to 335	1 Faunal remains, food, Clam (3.3g)		
2705.02	STP 9.3	7- Rail Embankment Improvements	438 to 335	1 Faunal remains, food, Clam (1.1g)		
2705.03	STP 9.3	7- Rail Embankment Improvements	438 to 335	1 Faunal remains, food, Clam (2.1g)		

2705.04	STP 9.3	7- Rail Embankment Improvements	438 to 335	1 Faunal remains, Undetermined bivalve (1.5g)		
2706.01	STP 9.3	7- Rail Embankment Improvements	438 to 335	1 Ceramic, dishware, Whiteware, Unknown Vessel (4.6g)		
2706.02	STP 9.3	7- Rail Embankment Improvements	438 to 335	1 Ceramic, dishware, Whiteware, Unknown Vessel (6.2g)		
2706.03	STP 9.3	7- Rail Embankment Improvements	438 to 335	1 Ceramic, dishware, Whiteware, Unknown Vessel (10.8g)		
2706.04	STP 9.3	7- Rail Embankment Improvements	438 to 335	1 Ceramic, dishware, Whiteware, Unknown Vessel (0.8g)		
2707.01	STP 9.3	7- Rail Embankment Improvements	335 to 300	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.2g)		
2707.02	STP 9.3	7- Rail Embankment Improvements	335 to 300	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.7g)		
2712.01	STP 9.3	7- Rail Embankment Improvements	304 to 293	1 Stone, Worked, SandStone (29.1g)		
2727.01	STP 9.4	3a- Stony Landfill	304 to 217	1 Glass, Vessel, Undetermined, fragment		
2728.01	STP 9.4	3a- Stony Landfill	304 to 217	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.4g)		
2729.01	STP 9.4	3a- Stony Landfill	304 to 217	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.4g)		
2730.01	STP 9.4	3a- Stony Landfill	304 to 217	1 Metal, Undetermined, Scrap (15g)		
2731.01	STP 9.4	3a- Stony Landfill	304 to 217	1 Ceramic, dishware, IronStone, Unknown Vessel (3.5g)		
2731.02	STP 9.4	3a- Stony Landfill	304 to 217	1 Ceramic, dishware, IronStone, Unknown Vessel (5.7g)		
2731.03	STP 9.4	3a- Stony Landfill	304 to 217	1 Ceramic, dishware, IronStone, Unknown Vessel (17g)		
2731.04	STP 9.4	3a- Stony Landfill	304 to 217	1 Ceramic, dishware, IronStone, Unknown Vessel (23.7g)		
3148.01	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.1g)		
3148.02	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.3g)		
3148.03	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.5g)		
3149.01	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Metal, building material, Nail, type B cut		
3150.01	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Glass, Vessel, Undetermined, fragment		

3150.02	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Glass, Vessel, Undetermined, fragment		
3150.03	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Glass, Vessel, Undetermined, fragment		
3150.04	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Glass, Vessel, Undetermined, fragment		
3150.05	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Glass, Vessel, Undetermined, fragment		
3150.06	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Glass, Vessel, Undetermined, fragment		
3150.07	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Glass, Vessel, Undetermined, fragment		
3150.08	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Glass, building material, Window, clear	1880	
3150.09	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Glass, building material, Window, aqua	1965	
3151.01	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Faunal remains, food, Oyster (9.7g)		
3151.02	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Faunal remains, food, Oyster (1.4g)		
3151.03	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Faunal remains, food, Oyster (53.4g)		
3151.04	STP 9.4B	5- Redeposited Sandy Material	228 to 161	1 Faunal remains, food, Oyster (2g)		
2717.01	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Bottle, Wine, green/black, fragment: body (0.3g)	1850-1870	
2717.02	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Bottle, Wine, green/black, fragment: body (0.5g)	1850-1870	
2717.03	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Bottle, Wine, green/black, fragment: body (0.7g)	1850-1870	
2717.04	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Bottle, Wine, green/black, fragment: body (9.7g)	1850-1870	
2717.05	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Bottle, Wine, green/black, fragment: body (14.8g)	1850-1870	
2717.06	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Bottle, Wine, green/black, fragment: body (13.7g)	1850-1870	
2717.07	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Bottle, Wine, green/black, fragment: base (203g)	1850-1870	
2718.01	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, dishware, Earthenware, Unknown Vessel (10g)		

2719.01	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, dishware, Porcelain, Unknown Vessel (4.3g)		
2719.02	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, dishware, Porcelain, Unknown Vessel (8.3g)		
2720.01	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, dishware, Earthenware, Unknown Vessel (33.5g)		
2720.02	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, dishware, Earthenware, Unknown Vessel (45.6g)		
2720.03	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.5g)		
2720.04	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, dishware, Earthenware, Unknown Vessel (15.7g)		
2720.05	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, dishware, Earthenware, Unknown Vessel (28.8g)		
2720.06	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.9g)		
2720.07	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, dishware, Earthenware, Unknown Vessel (5.2g)		
2721.01	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Metal, building material, Nail, type B cut		
2721.02	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Metal, building material, Nail, type B cut		
2721.03	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Metal, building material, Nail, type B cut		
2722.01	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, personal, Smoking pipe stem (0.9g)		
2722.02	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Ceramic, personal, Smoking pipe stem (1.4g)		
2723.01	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Vessel, Undetermined, fragment		
2723.02	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Vessel, Undetermined, fragment		
2723.03	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Vessel, Undetermined, fragment		
2724.01	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Vessel, Undetermined, fragment		
2724.02	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Vessel, Undetermined, fragment		
2724.03	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Bottle, Undetermined, aqua, fragment: body (12g)	1830-1905	"EN"/ "30"

2725.01	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Faunal remains, Undetermined mammal, Fragment		
2725.02	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Faunal remains, food, Small caprine, Humerus		
2726.01	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Vessel, Undetermined, fragment		
2726.02	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Vessel, Undetermined, fragment		
2726.03	STP 9.5	7- Rail Embankment Improvements	304 to 231	1 Glass, Vessel, Undetermined, fragment		
3140.01	STP 9.5B	5- Redeposited Sandy Material	229.0	1 Metal, building material, Nail, type B cut		
3141.01	STP 9.5B	5- Redeposited Sandy Material	229.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (44.1g)		
3142.01	STP 9.5B	5- Redeposited Sandy Material	229.0	1 Glass, building material, Window, aqua	1880	
2773.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Glass, Bottle, Medicinal, aqua, whole (29g)	1850-1870	
2774.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Metal, building material, Nail, type B cut		
2775.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Faunal remains, food, Oyster (4.9g)		
2776.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, IronStone, Unknown Vessel (1.9g)		
2776.02	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, IronStone, Unknown Vessel (2.7g)		
2776.03	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, Whiteware, Unknown Vessel (16.3g)		
2777.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (6.4g)		
2778.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, Redware, Unknown Vessel (18.2g)		
2778.02	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, Redware, Unknown Vessel (17.2g)		
2778.03	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, Redware, Unknown Vessel (4.3g)		
2778.04	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, Redware, Unknown Vessel (11.2g)		
2778.05	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, Redware, Unknown Vessel (14g)		

2779.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, IronStone, Unknown Vessel (2.1g)		
2779.02	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, IronStone, Unknown Vessel (5.3g)		
2779.03	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, IronStone, Unknown Vessel (9.1g)		
2779.04	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, IronStone, Unknown Vessel (17.8g)		
2780.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Glass, building material, Window, clear	1898	
2780.02	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Glass, building material, Window, clear	1898	
2780.03	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Glass, building material, Window, aqua	1898	
2781.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Metal, coinage, 1 cent, Copper	1870-1879	
2782.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Glass, Bottle, Undetermined, aqua, fragment: body (44.9g)	1830-1905	"M"
2782.02	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Glass, Bottle, Undetermined, aqua, fragment (3g)	1830-1905	
2783.01	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, Whiteware, Unknown Vessel (3.3g)		
2783.02	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, Whiteware, Unknown Vessel (5.1g)		
2783.03	STP 9.6	3b- Initial Trash Landfill	396 to 339	1 Ceramic, dishware, Whiteware, Unknown Vessel (5.2g)		
3143.01	STP 9.6B	5- Redeposited Sandy Material	211 to 160	1 Metal, Undetermined, Ferrule, Copper (1.3g)		
2689.01	STP 10.1	8- Parking Lot Fill	440 to 430	1 Wood, Undetermined, Fragment		
2694.01	STP 10.1	5- Redeposited Sandy Material	432 to 425	1 Glass, Bottle, Undetermined, brown, fragment: base (10g)	1880	"old"
2702.01	STP 10.1	5- Redeposited Sandy Material	432 to 425	1 Ceramic, dishware, Whiteware, Unknown Vessel (3g)		
2757.01	STP 10.1	5- Redeposited Sandy Material	400.0	1 Sediment sample, Post hole material		
2758.01	STP 10.1	5- Redeposited Sandy Material	389.0	1 Sediment sample, Post hole material		
2759.01	STP 10.1	5- Redeposited Sandy Material	396.0	1 Sediment sample, Post hole material		
2690.01	STP 10.2	8- Parking Lot Fill	460 to 410	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (2.8g)		

2690.02	STP 10.2	8- Parking Lot Fill	460 to 410	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (1.6g)		
2690.03	STP 10.2	8- Parking Lot Fill	460 to 410	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (1.1g)		
2690.04	STP 10.2	8- Parking Lot Fill	460 to 410	1 Ceramic, dishware, Porcelain, Cup handle (1.8g)		
2691.01	STP 10.2	8- Parking Lot Fill	460 to 410	1 Glass, Bottle, Liquor, brown, fragment: body (12g)	1830-1880	
2691.02	STP 10.2	8- Parking Lot Fill	460 to 410	1 Glass, Vessel, Undetermined, fragment		
2691.03	STP 10.2	8- Parking Lot Fill	460 to 410	1 Glass, Vessel, Undetermined, fragment		
2691.04	STP 10.2	8- Parking Lot Fill	460 to 410	1 Glass, Vessel, Undetermined, fragment		
2691.05	STP 10.2	8- Parking Lot Fill	460 to 410	1 Glass, Vessel, Undetermined, fragment		
2691.06	STP 10.2	8- Parking Lot Fill	460 to 410	1 Glass, Vessel, Undetermined, fragment		
2691.07	STP 10.2	8- Parking Lot Fill	460 to 410	1 Glass, Vessel, Undetermined, fragment		
2692.01	STP 10.2	8- Parking Lot Fill	460 to 410	1 Ceramic, personal, Smoking pipe stem (1.9g)		
2692.02	STP 10.2	8- Parking Lot Fill	460 to 410	1 Ceramic, personal, Smoking pipe bowl (0.4g)	1840	
2693.01	STP 10.2	8- Parking Lot Fill	460 to 410	1 Metal, Undetermined, Rod, Copper alloy (2.5g)		
2713.01	STP 10.3	8- Parking Lot Fill	381 to 324	1 Faunal remains, food, Sus scrofa, Tibia		
2714.01	STP 10.3	8- Parking Lot Fill	381 to 324	1 Glass, Bottle, Food, clear, fragment: body (28g)	1870-1880	
2716.01	STP 10.3	5- Redeposited Sandy Material	324 to 245	1 Faunal remains, food, Sus scrofa, Ischium (6.1g)		
3152.01	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Metal, building material, Nail, type B cut (3.3g)		
3152.02	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Metal, building material, Nail, unknown (5.4g)		
3153.01	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.4g)		
3153.02	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Ceramic, dishware, Porcelain, Unknown Vessel (21.3g)		
3154.01	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Glass, Vessel, Undetermined, fragment		
3155.01	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Glass, Vessel, Undetermined, fragment		
3155.02	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Glass, Vessel, Undetermined, fragment		
3155.03	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Glass, Vessel, Undetermined, fragment		
3156.01	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Ceramic, personal, Smoking pipe stem (7.8g)		

3157.01	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.2g)		
3158.01	STP 10.4B	8- Parking Lot Fill	204 to 193	1 Faunal remains, food, Oyster (2.3g)		
2740.01	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Glass, building material, Window, clear	1898	
2740.02	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Glass, building material, Window, clear	1898	
2740.03	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Glass, building material, Window, clear	1898	
2741.01	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.3g)		
2741.02	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.4g)		
2741.03	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.8g)		
2741.04	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.4g)		
2741.05	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Ceramic, dishware, Earthenware, Unknown Vessel (11.2g)		
2741.06	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.8g)		
2741.07	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.1g)		
2741.08	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.1g)		
2741.09	STP 10.5	3b- Initial Trash Landfill	365 to 349	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.9g)		
3144.01	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Ceramic, dishware, Earthenware, Unknown Vessel (143.6g)		
3145.01	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Ceramic, dishware, Earthenware, Unknown Vessel (0.2g)		
3145.02	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.2g)		
3146.01	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Glass, Vessel, Undetermined, fragment (1.9g)		
3146.02	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Glass, Vessel, Undetermined, fragment (0.4g)		
3146.03	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Glass, Vessel, Undetermined, fragment (0.6g)		
3146.04	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Glass, Vessel, Undetermined, fragment (3.8g)		

3146.05	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Glass, Vessel, Undetermined, fragment (1.5g)		
3146.06	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Glass, building material, Window, clear (1.7g)		
3146.07	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Glass, building material, Window (0.4g)		
3146.08	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Glass, Vessel, Undetermined, fragment (1.3g)		
3147.01	STP 10.5B	5- Redeposited Sandy Material	236 to 134	1 Metal, building material, Nail, type B cut		
2784.01	STP 10.6	3b- Initial Trash Landfill	386 to 382	1 Faunal remains, Small artiodactyl, Vertebra		
2785.01	STP 10.6	3b- Initial Trash Landfill	386 to 382	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.1g)		
2804.01	STP 10.6	3a- Stony Landfill	365.0	1 Undetermined		
3159.01	STP 10.6B	8- Parking Lot Fill	184 to 164	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.1g)		
3159.02	STP 10.6B	8- Parking Lot Fill	184 to 164	1 Ceramic, dishware, Porcelain, Unknown Vessel (2.7g)		
3159.03	STP 10.6B	8- Parking Lot Fill	184 to 164	1 Ceramic, dishware, Earthenware, Unknown Vessel (1g)		
3160.01	STP 10.6B	8- Parking Lot Fill	184 to 164	1 Glass, Vessel, Undetermined, fragment		
3160.02	STP 10.6B	8- Parking Lot Fill	184 to 164	1 Glass, Vessel, Undetermined, fragment		
3160.03	STP 10.6B	8- Parking Lot Fill	184 to 164	1 Glass, Vessel, Undetermined, fragment		
3160.04	STP 10.6B	8- Parking Lot Fill	184 to 164	1 Glass, Vessel, Undetermined, fragment		
3160.05	STP 10.6B	8- Parking Lot Fill	184 to 164	1 Glass, Vessel, Undetermined, fragment		
3160.06	STP 10.6B	8- Parking Lot Fill	184 to 164	1 Glass, Vessel, Undetermined, fragment		
3160.07	STP 10.6B	8- Parking Lot Fill	184 to 164	1 Glass, Vessel, Undetermined, fragment		
2715.01	STP 11.2	8- Parking Lot Fill	400 to 375	1 Ceramic, personal, Smoking pipe bowl (1.8g)	1820-1840	
2715.02	STP 11.2	8- Parking Lot Fill	400 to 375	1 Ceramic, personal, Smoking pipe bowl (1.3g)	1820-1840	
2715.03	STP 11.2	8- Parking Lot Fill	400 to 375	1 Ceramic, personal, Smoking pipe bowl (0.3g)	1820-1840	
2715.04	STP 11.2	8- Parking Lot Fill	400 to 375	1 Ceramic, personal, Smoking pipe bowl (0.2g)	1820-1840	
2715.05	STP 11.2	8- Parking Lot Fill	400 to 375	1 Ceramic, personal, Smoking pipe bowl (0.2g)	1820-1840	
2715.06	STP 11.2	8- Parking Lot Fill	400 to 375	1 Ceramic, personal, Smoking pipe stem (2.4g)		

2715.07	STP 11.2	8- Parking Lot Fill	400 to 375	1 Ceramic, personal, Smoking pipe stem (1.5g)		
2764.01	STP 11.2	3a- Stony Landfill	396.0	1 Metal, coinage, 1 cent, Copper		
2765.01	STP 11.2	3a- Stony Landfill	396.0	1 Glass, Undeterminedclear, fragment		
2766.01	STP 11.2	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Unknown Vessel (10.4g)	1851-1882	STONE CHINA. ANTHONY SH […] BURS […]
2766.02	STP 11.2	3a- Stony Landfill	396.0	1 Ceramic, dishware, IronStone, Plate (25.9g)		IRONST […] R […]
2805.01	STP 11.4	3a- Stony Landfill	365 to 347	1 Glass, Vessel, Undetermined, fragment		
2805.02	STP 11.4	3a- Stony Landfill	365 to 347	1 Glass, Vessel, Undetermined, fragment		
2806.01	STP 11.4	3a- Stony Landfill	365 to 347	1 Ceramic, personal, Smoking pipe bowl (8g)		
2806.02	STP 11.4	3a- Stony Landfill	365 to 347	1 Ceramic, personal, Smoking pipe bowl (1.6g)		
2806.03	STP 11.4	3a- Stony Landfill	365 to 347	1 Ceramic, personal, Smoking pipe bowl (0.7g)		
2807.01	STP 11.4	3a- Stony Landfill	365 to 347	1 Glass, Bottle, Soda or water, aqua, fragment: base (25g)	1850-1880	
2807.02	STP 11.4	3a- Stony Landfill	365 to 347	1 Glass, Bottle, Soda or water, aqua, fragment: body (19g)	1850-1880	
2808.01	STP 11.4	3a- Stony Landfill	365 to 347	1 Faunal remains, food, Bos taurus, Scapula		
2808.02	STP 11.4	3a- Stony Landfill	365 to 347	1 Faunal remains, food, Bos taurus, Scapula		
2812.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Vessel, Undetermined, fragment		
2812.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Vessel, Undetermined, fragment		
2813.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Porcelain, Unknown Vessel (166.4g)		
2814.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, food, Bos taurus, Femur (4g)		
2814.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, Undetermined mammal, Fragment (6.9g)		
2814.03	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, Undetermined mammal, Fragment (2.1g)		
2814.04	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, Undetermined mammal, Fragment (9.3g)		
2814.05	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, Undetermined mammal, Fragment (25.6g)		
2814.06	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, Undetermined mammal, Fragment (25.6g)		

2814.07	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, Undetermined mammal, Fragment (25.6g)		
2814.08	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, Undetermined mammal, Fragment (25.6g)		
2814.09	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, Undetermined mammal, Fragment (25.6g)		
2814.10	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, Small artiodactyl, Rib (25.6g)		
2814.11	STP 11.5	3a- Stony Landfill	300 to 250	1 Faunal remains, food, Gallus gallus, Tarsometatarsus (25.6g)		
2815.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, building material, Brick (113.8g)		
2816.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Vessel, Undetermined, fragment		
2816.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Bottle, Undetermined, aqua, fragment: base (46g)	1850-1880	"8"
2816.03	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Bottle, Undetermined, aqua, fragment: base (28g)	1850-1880	
2816.04	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Vessel, Undetermined, fragment		
2816.05	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Vessel, Undetermined, fragment		
2817.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Bottle, Wine, green/black, fragment: body (5g)	1850-1870	
2817.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Bottle, Wine, green/black, fragment: body (57g)	1850-1870	
2817.03	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Bottle, Wine, green/black, fragment: body (10g)	1850-1870	
2817.04	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Bottle, Wine, green/black, fragment: body (17g)	1850-1870	
2818.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, household, Flowerpot, Flowerpot (18.3g)		
2818.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, household, Flowerpot, Flowerpot (15.8g)		
2818.03	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, household, Flowerpot, Flowerpot (10g)		
2818.04	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, household, Flowerpot, Flowerpot (7.6g)		
2818.05	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, household, Flowerpot, Flowerpot (31.6g)		
2818.06	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, household, Flowerpot, Flowerpot (29.6g)		

2819.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Earthenware, Unknown Vessel (10.2g)		
2819.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (14.3g)		
2819.03	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Stoneware, Unknown Vessel (14.6g)		
2819.04	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Stoneware, Unknown Vessel (37.3g)		
2820.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Earthenware, Unknown Vessel (14.1g)		
2820.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Earthenware, Unknown Vessel (17.9g)		
2820.03	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Earthenware, Unknown Vessel (18.2g)		
2820.04	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.7g)		
2820.05	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.6g)		
2820.06	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Earthenware, Unknown Vessel (53.6g)		
2820.07	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Earthenware, Serving dish (80.4g)		
2821.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Porcelain, Unknown Vessel (4.3g)		
2821.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Porcelain, Unknown Vessel (11.2g)		
2821.03	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Porcelain, Unknown Vessel (22.8g)		
2822.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, dishware, Rockinghamware, Lid (113.7g)	1840-1890	
2823.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Stone, Unmodified, Chert (18.5g)		
2823.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Stone, Unmodified, Chert (2.2g)		
2825.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Metal, Undetermined, Scrap, Copper alloy (46.6g)		
2825.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Metal, Undetermined, Scrap, Copper alloy (4g)		
2825.03	STP 11.5	3a- Stony Landfill	300 to 250	1 Metal, Undetermined, Scrap, Copper alloy (58.2g)		
2826.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Undeterminedaqua, fragment		
2826.02	STP 11.5	3a- Stony Landfill	300 to 250	1 Glass, Undeterminedaqua, fragment		

2827.01	STP 11.5	3a- Stony Landfill	300 to 250	1 Ceramic, personal, Smoking pipe stem (5.3g)		
2828.01	STP 11.6	3a- Stony Landfill	356.0	1 Metal, Undetermined, Base/ Bell?, Copper (2.3g)		
2828.02	STP 11.6	3a- Stony Landfill	356.0	1 Metal, Undetermined, Base/ Bell?, Copper (0.2g)		
2828.03	STP 11.6	3a- Stony Landfill	356.0	1 Metal, Undetermined, Base/ Bell?, Copper (0.1g)		
2828.04	STP 11.6	3a- Stony Landfill	356.0	1 Metal, Undetermined, Base/ Bell?, Copper (0.1g)		
3005.01	STP 12.2	1b- Historic Surface of Landform	435.0	1 Glass, Vessel, Undetermined, fragment (5.2g)		
3006.01	STP 12.2	1b- Historic Surface of Landform	435.0	1 Glass, Vessel, Undetermined, fragment (42.4g)		
3006.02	STP 12.2	1b- Historic Surface of Landform	435.0	1 Glass, Vessel, Undetermined, fragment (4.8g)		
3006.03	STP 12.2	1b- Historic Surface of Landform	435.0	1 Glass, Vessel, Undetermined, fragment (12.5g)		
3006.04	STP 12.2	1b- Historic Surface of Landform	435.0	1 Glass, Vessel, Undetermined, fragment (0.9g)		
3007.01	STP 12.2	1b- Historic Surface of Landform	435.0	1 Glass, building material, Window, aqua (5.6g)	1880	
3008.01	STP 12.2	1b- Historic Surface of Landform	435.0	1 Ceramic, dishware, IronStone, Saucer (9.1g)	1860-1899	
3008.02	STP 12.2	1b- Historic Surface of Landform	435.0	1 Ceramic, dishware, IronStone, Unknown Vessel (20.8g)		
3008.03	STP 12.2	1b- Historic Surface of Landform	435.0	1 Ceramic, dishware, IronStone, Cup (48.3g)	1860-1899	
3009.01	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (11.8g)		
3009.02	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (20.6g)		
3009.03	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (8.2g)		
3009.04	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (10.4g)		
3009.05	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (1.5g)		
3009.06	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (4g)		

3009.07	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (7.8g)		
3009.08	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (6.5g)		
3009.09	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (4.1g)		
3009.10	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (32.9g)		
3009.11	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (3g)		
3009.12	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (11.8g)		
3009.13	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (12.7g)		
3009.14	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (11g)		
3009.15	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (8.9g)		
3009.16	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (12.3g)		
3009.17	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (8g)		
3009.18	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (12.5g)		
3009.19	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (7.9g)		
3009.20	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (3.3g)		
3009.21	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (8.4g)		
3009.22	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (2.8g)		
3009.23	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (17g)		
3009.24	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (2.4g)		
3009.25	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (1.6g)		
3009.26	STP 12.2	1b- Historic Surface of Landform	435.0	1 Metal, building material, Nail, type B cut (2.3g)		

3010.01	STP 12.2	1b- Historic Surface of Landform	435.0	1 Ceramic, dishware, Stoneware, Unknown Vessel (29.2g)		
3055.01	STP 13.1	3a- Stony Landfill	197.0	1 Wood, Artifact, Fragment, worked		
3055.02	STP 13.1	3a- Stony Landfill	197.0	1 Wood, Artifact, Fragment, worked		
3056.01	STP 13.1	3a- Stony Landfill	197.0	1 Metal, building material, Nail, type B cut		
3056.02	STP 13.1	3a- Stony Landfill	197.0	1 Metal, building material, Nail, type B cut		
3056.03	STP 13.1	3a- Stony Landfill	197.0	1 Metal, building material, Nail, type B cut		
3057.01	STP 13.1	3a- Stony Landfill	197.0	1 Glass, Vessel, Undetermined, fragment		
3057.02	STP 13.1	3a- Stony Landfill	197.0	1 Glass, Vessel, Undetermined, fragment		
3057.03	STP 13.1	3a- Stony Landfill	197.0	1 Glass, Vessel, Undetermined, fragment		
3057.04	STP 13.1	3a- Stony Landfill	197.0	1 Glass, Vessel, Undetermined, fragment		
3057.05	STP 13.1	3a- Stony Landfill	197.0	1 Glass, Vessel, Undetermined, fragment		
3058.01	STP 13.1	3a- Stony Landfill	197.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.1g)		
3058.02	STP 13.1	3a- Stony Landfill	197.0	1 Ceramic, dishware, Redware, Unknown Vessel (4.7g)		
3058.03	STP 13.1	3a- Stony Landfill	197.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (8.1g)		
3059.01	STP 13.1	3a- Stony Landfill	197.0	1 Charcoal (6.1g)		
3060.01	STP 13.1	3a- Stony Landfill	197.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (1.3g)		
3060.02	STP 13.1	3a- Stony Landfill	197.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.2g)		
3061.01	STP 13.1	3a- Stony Landfill	197.0	1 Faunal remains, food, Oyster (6.2g)		
3062.01	STP 13.1	3a- Stony Landfill	197.0	1 Glass, Vessel, Undetermined, fragment		
3062.02	STP 13.1	3a- Stony Landfill	197.0	1 Glass, building material, Window, clear	1898	
3062.03	STP 13.1	3a- Stony Landfill	197.0	1 Glass, building material, Window, aqua	1898	
3062.04	STP 13.1	3a- Stony Landfill	197.0	1 Glass, building material, Window, aqua	1898	
3062.05	STP 13.1	3a- Stony Landfill	197.0	1 Glass, building material, Window, aqua	1898	
3062.06	STP 13.1	3a- Stony Landfill	197.0	1 Glass, building material, Window, aqua	1898	
3062.07	STP 13.1	3a- Stony Landfill	197.0	1 Glass, building material, Window, aqua	1898	
3062.08	STP 13.1	3a- Stony Landfill	197.0	1 Glass, building material, Window, aqua	1898	
3062.09	STP 13.1	3a- Stony Landfill	197.0	1 Glass, building material, Window, aqua	1886	
3063.01	STP 13.1	3a- Stony Landfill	197.0	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (32.8g)	1840-1890	
3064.01	STP 13.1	3a- Stony Landfill	197.0	1 Faunal remains, food, Sus scrofa, Atlas (1st Cervical)		
3129.01	STP 13.1	3a- Stony Landfill	213 to 193	1 Metal, building material, Nail, type B cut		
3129.02	STP 13.1	3a- Stony Landfill	213 to 193	1 Metal, building material, Nail, wire		
3129.03	STP 13.1	3a- Stony Landfill	213 to 193	1 Metal, building material, Nail, type B cut		

3129.04	STP 13.1	3a- Stony Landfill	213 to 193	1 Metal, building material, Nail, type B cut		
3129.05	STP 13.1	3a- Stony Landfill	213 to 193	1 Metal, building material, Nail, type B cut		
3129.06	STP 13.1	3a- Stony Landfill	213 to 193	1 Metal, building material, Nail, type B cut		
3130.01	STP 13.1	3a- Stony Landfill	213 to 193	1 Faunal remains, Large ungulate, Rib		
3131.01	STP 13.1	3a- Stony Landfill	213 to 193	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (42.3g)	1840-1890	
3132.01	STP 13.1	3a- Stony Landfill	213 to 193	1 Ceramic, household, Stoneware, Bottle (7.2g)		
3133.01	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.02	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.03	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.04	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.05	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.06	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.07	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.08	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.09	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.10	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.11	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3133.12	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, building material, Window, aqua		
3134.01	STP 13.1	3a- Stony Landfill	213 to 193	1 Ceramic, dishware, Earthenware, Unknown Vessel (11.9g)		
3134.02	STP 13.1	3a- Stony Landfill	213 to 193	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.6g)		
3134.03	STP 13.1	3a- Stony Landfill	213 to 193	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.6g)		
3134.04	STP 13.1	3a- Stony Landfill	213 to 193	1 Ceramic, dishware, Earthenware, Unknown Vessel (1g)		
3134.05	STP 13.1	3a- Stony Landfill	213 to 193	1 Ceramic, dishware, Earthenware, Unknown Vessel (5.8g)		
3135.01	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, Vessel, Undetermined, fragment		
3135.02	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, Vessel, Undetermined, fragment		
3135.03	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, Vessel, Undetermined, fragment		
3135.04	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, Vessel, Undetermined, fragment		
3135.05	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, Vessel, Undetermined, fragment		
3135.06	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, Vessel, Undetermined, fragment		
3135.07	STP 13.1	3a- Stony Landfill	213 to 193	1 Glass, Vessel, Undetermined, fragment		
3136.01	STP 13.1	3a- Stony Landfill	193 to 173	1 Glass, Vessel, Undetermined, fragment		
3136.02	STP 13.1	3a- Stony Landfill	193 to 173	1 Glass, Vessel, Undetermined, fragment		
3136.03	STP 13.1	3a- Stony Landfill	193 to 173	1 Glass, Vessel, Undetermined, fragment		

3136.04	STP 13.1	3a- Stony Landfill	193 to 173	1 Glass, Vessel, Undetermined, fragment		
3136.05	STP 13.1	3a- Stony Landfill	193 to 173	1 Glass, building material, Window, aqua	1880	
3137.01	STP 13.1	3a- Stony Landfill	193 to 173	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.4g)		
3207.01	STP 13.3	3a- Stony Landfill	204 to 137	1 Metal, clothing, Button		
468.01	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Frontal		
468.02	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Frontal		
468.03	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Scapula		
468.04	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Scapula		
468.05	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Skull frag.		
468.06	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Skull frag.		
468.07	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Skull frag.		
468.08	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Skull frag.		
468.09	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Skull frag.		
468.10	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Skull frag.		
468.11	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Skull frag.		
468.12	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Mandible		
468.13	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Maxilla		
468.14	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Maxilla		
468.15	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Vertebra		
468.16	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Vertebra		
468.17	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Catus domesticus, Humerus		
468.18	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, food, Small caprine, Rib		

468.19	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, food, Small caprine, Rib		
468.20	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, Small artiodactyl, Vertebra		
468.21	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Faunal remains, food, Sus scrofa, Patella		
492.01	Machine Cut Profile 3	3d- Final Trash Landfill	4.4	1 Metal, clothing, Button, Copper alloy/ Brass		
641.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, IronStone, Plate (203.3g)	1865-1877	(Staffordshire, England)
642.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Medicinal, aqua, whole (116g)	1870-1880	
643.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, personal, Porcelain, Cosmetic jar (125.5g)		
643.02	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, personal, Porcelain, Cosmetic jar (39.3g)		
644.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Glass, Glassware, Drinking Glass, clear (80g)		
645.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Cork, stopper, Cork		
646.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Earthenware, Teacup (27.6g)		
646.02	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Earthenware, Teacup (61.4g)		
647.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (6.6g)		
647.02	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (8.3g)		
648.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Glass, Glassware, Drinking Glass, brown/ cranberry, stem (72g)		
649.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, personal, Earthenware, Medicinal pot (30.6g)		
650.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, toy, Marble (4g)		
651.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Transfer print, blue, Handle (15.1g)		
652.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Glass, Bottle stopper, Wine, brown/cranberry (55g)	1865-1891	
653.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, personal, Porcelain, Cosmetic jar (87.3g)		
654.01	Machine Cut Profile	3d- Final Trash	30.5	1 Metal, Undetermined, Wire, Iron (6.5g)		

	3	Landfill				
655.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Faunal remains, food, Crab claw		
656.01	Machine Cut Profile 3	3d- Final Trash Landfill	30.5	1 Ceramic, personal, Smoking pipe bowl (12g)		
1160.01	Machine Cut Profile 3	3d- Final Trash Landfill	90.4 to -1.7	1 Metal, Undetermined, Wire, flat, Iron (0.2g)		
1160.02	Machine Cut Profile 3	3d- Final Trash Landfill	90.4 to -1.7	1 Metal, Undetermined, Wire, flat, Iron (0.3g)		
3273.01	Machine Cut Profile 3	3c- Runoff Deposit	6.0	1 Sediment/ soil sample		
3302.01	Machine Cut Profile 3	3c- Runoff Deposit	2.0	1 Floral, seed, Undetermined		
3303.01	Machine Cut Profile 3	3b- Initial Trash Landfill	2.0	1 Faunal remains, food, Oyster		
3303.02	Machine Cut Profile 3	3b- Initial Trash Landfill	2.0	1 Faunal remains, food, Oyster		
3303.03	Machine Cut Profile 3	3b- Initial Trash Landfill	2.0	1 Sediment/ soil sample		
3272.01	Machine Cut Profile 3	2c- Historic Clay Silt	2.0	1 Faunal remains, Commensal, Insect casings		
3274.01	Machine Cut Profile 3	2c- Historic Clay Silt	-10.0	1 Sediment sample, Clay		
3030.01	Machine Cut Profile 7	1b- Historic Surface of Landform	235.0	1 Sediment/ soil sample		
3031.01	Machine Cut Profile 7	1b- Historic Surface of Landform	235.0	1 Sediment/ soil sample		
3032.01	Machine Cut Profile 7	1b- Historic Surface of Landform	235.0	1 Sediment/ soil sample		
3033.01	Machine Cut Profile 7	1b- Historic Surface of Landform	235.0	1 Sediment/ soil sample		
3034.01	Machine Cut Profile 7	1b- Historic Surface of Landform	235.0	1 Sediment/ soil sample		
3035.01	Machine Cut Profile 7	1b- Historic Surface of Landform	235.0	1 Sediment/ soil sample		
3036.01	Machine Cut Profile 7	1b- Historic Surface of Landform	235.0	1 Sediment/ soil sample		
3037.01	Machine Cut Profile 7	1b- Historic Surface of Landform	235.0	1 Sediment/ soil sample		
3042.01	Machine Cut Profile 7	1b- Historic Surface of Landform	364.0	1 Sediment/ soil sample		

3247.01	Machine Cut Profile 9	3a- Stony Landfill	120.0	1 Sediment/ soil sample		
3248.01	Machine Cut Profile 9	3a- Stony Landfill	120.0	1 Sediment/ soil sample		
3249.01	Machine Cut Profile 9	3a- Stony Landfill	120.0	1 Sediment/ soil sample		
3250.01	Machine Cut Profile 9	3a- Stony Landfill	120.0	1 Sediment/ soil sample		
3251.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3252.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3253.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3254.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3255.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3256.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3257.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3258.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3259.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3260.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3261.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3262.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3263.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3264.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3265.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3266.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3267.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3268.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		

3269.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3270.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3271.01	Machine Cut Profile 10	3a- Stony Landfill	160.0	1 Sediment/ soil sample		
3500.01	Machine Cut Profile 10	3a- Stony Landfill		1 Wood, Non-artifact, Vegetation		
9.01	Machine Trench 1	8- Parking Lot Fill	136.0	1 Glass, Bottle, Wine, green/black, fragment: base (230g)	1850-1870	
10.01	Machine Trench 1	8- Parking Lot Fill	136.0	1 Glass, Bottle, Beer, aqua, whole (435g)	1920	Liebmann Breweries Inc., Brooklyn NY
11.01	Machine Trench 1	8- Parking Lot Fill	136.0	1 Glass, Bottle, Beer, aqua, whole (429g)	1910-1920	Welz & Zermeck Brewers, Brooklyn NY
12.01	Machine Trench 1	8- Parking Lot Fill	136.0	1 Ceramic, dishware, IronStone, Plate	1916-1952	"Carr China Co"
1.01	Machine Trench 2	8- Parking Lot Fill	136.0	1 Leather, clothing, Shoe part, Upper		
1.02	Machine Trench 2	8- Parking Lot Fill	136.0	1 Leather, clothing, Shoe part, Upper		
2.01	Machine Trench 2	8- Parking Lot Fill	136.0	1 Glass, Bottle, Medicinal, aqua, whole (59g)	1850-1870	
3.01	Machine Trench 2	8- Parking Lot Fill	136.0	1 Ceramic, dishware, Redware, Bowl (56.2g)		
4.01	Machine Trench 2	8- Parking Lot Fill	136.0	1 Glass, Bottle, Soda or water, aqua, Fragment: base (204g)	1860-1890	"N.Y"
5.01	Machine Trench 2	8- Parking Lot Fill	136.0	1 Charcoal		
6.01	Machine Trench 2	8- Parking Lot Fill	136.0	1 Faunal remains, food, Gallus gallus, Humerus		
7.01	Machine Trench 2	8- Parking Lot Fill	136.0	1 Ceramic, dishware, Creamware, Tureen (43.1g)		
7.02	Machine Trench 2	8- Parking Lot Fill	136.0	1 Ceramic, dishware, IronStone, Saucer (107.5g)	1850-1890	
8.01	Machine Trench 2	8- Parking Lot Fill	136.0	1 Ceramic, household, Stoneware, Bottle (552.8g)		A NATTER 72
228.01	Machine Trench 2	8- Parking Lot Fill	136.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (13.9g)		
110.01	Machine Trench 2	3d- Final Trash Landfill	150.0	1 Leather, Undetermined, Scrap		
110.02	Machine Trench 2	3d- Final Trash Landfill	150.0	1 Leather, Undetermined, Scrap		
110.03	Machine Trench 2	3d- Final Trash Landfill	150.0	1 Leather, Undetermined, Scrap		
2621.01	Machine Trench 2	2c- Historic Clay Silt	457.0	1 Faunal remains, Undetermined, Clam (13.4g)		

2621.02	Machine Trench 2	2c- Historic Clay Silt	457.0	1 Faunal remains, Undetermined, Oyster (3.2g)		
2621.03	Machine Trench 2	2c- Historic Clay Silt	457.0	1 Faunal remains, Undetermined, Cephlapod (2.3g)		
2621.04	Machine Trench 2	2c- Historic Clay Silt	457.0	1 Faunal remains, Undetermined, Clam (5.3g)		
2621.05	Machine Trench 2	2c- Historic Clay Silt	457.0	1 Faunal remains, Undetermined, Clam (13.4g)		
2622.01	Machine Trench 2	2c- Historic Clay Silt	457.0	1 Sediment sample, Clay		
2625.01	Machine Trench 3	2c- Historic Clay Silt	457.0	1 Faunal remains, Undetermined, Clam (3.9g)		
2625.02	Machine Trench 3	2c- Historic Clay Silt	457.0	1 Faunal remains, Undetermined, Oyster (14.6g)		
2625.03	Machine Trench 3	2c- Historic Clay Silt	457.0	1 Faunal remains, Undetermined, Oyster (57.8g)		
2626.01	Machine Trench 3	2c- Historic Clay Silt	457.0	1 Wood, Undetermined, Fragment		
2626.02	Machine Trench 3	2c- Historic Clay Silt	457.0	1 Wood, Undetermined, Fragment		
2626.03	Machine Trench 3	2c- Historic Clay Silt	457.0	1 Wood, Undetermined, Fragment		
66.01	Surface Collection 0	4a- Sandy Substrate	256.0	1 Glass, Undeterminedgreen, fragment		
1009.01	Surface Collection 0	4a- Sandy Substrate	152.0	1 Glass, Bottle, Undetermined, green, fragment: base (81g)	1850-1880	BR
81.01	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (3.3g)		
82.01	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (2.1g)		
83.01	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Metal, Undetermined, Wire, Iron (6.9g)		
83.02	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Metal, Undetermined, Sheet Metal, Iron/ Steel/ Zinc (8.5g)		
83.03	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Metal, Undetermined, Scrap, Iron (9.5g)		
83.04	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Metal, Undetermined, Scrap, Iron (15.3g)		
83.05	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Metal, Undetermined, Scrap, Iron (7g)		
83.06	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Metal, Undetermined, Sheet Metal, Iron (53.9g)		
83.07	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Metal, Undetermined, Corroded, Iron (18.8g)		

83.08	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Metal, Undetermined, Rod, Iron (16.3g)		
90.01	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Wood, Undetermined, Fragment		
91.01	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Stone, Unmodified, Rock (6.5g)		
92.01	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Ceramic, household, IronStone, Vase (26.8g)	1840	
92.02	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Ceramic, household, IronStone, Vase (7.6g)	1840	
93.01	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (5.1g)	1840	
94.01	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Ceramic, dishware, Whiteware, Plate (16.5g)		
94.02	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (3.7g)		
95.01	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Ceramic, household, Flowerpot, Flowerpot (82.6g)		
96.01	Surface Collection 1	4c- Surface of Belgian Blocks	187.0	1 Ceramic, household, Earthenware, Jar (41.3g)		
138.01	Surface Collection 2	3d- Final Trash Landfill	182.9	1 Faunal remains, food, Ovis aries, Main metatarsal (ungulates)		
140.01	Surface Collection 3	3d- Final Trash Landfill	180.0	1 Ceramic, dishware, Creamware, Plate (51.3g)		
140.02	Surface Collection 3	3d- Final Trash Landfill	180.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (6.1g)	1865-1877	"Edward…"
140.03	Surface Collection 3	3d- Final Trash Landfill	180.0	1 Ceramic, dishware, Creamware, Plate (10.7g)		
141.01	Surface Collection 3	3d- Final Trash Landfill	180.0	1 Glass, Bottle, Champagne, green, fragment: neck (93g)	1860-1870	
142.01	Surface Collection 3	3d- Final Trash Landfill	180.0	1 Ceramic, household, Knob, Door, Whiteware, Door Knob (37.6g)		
465.01	Surface Collection 3	3d- Final Trash Landfill	183.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (7.2g)		
267.01	Surface Collection 4	3d- Final Trash Landfill	180.0	1 Ceramic, dishware, IronStone, Plate (19.8g)	1847-1900	"JOHN E […]"
579.01	Surface Collection 5	4c- Surface of Belgian Blocks	180.0	1 Metal, household- kitchen, Flatware, spoon, Copper alloy/ Brass		
1292.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Glass, Bottle, Wine, green, fragment: base (366g)	1850	

1293.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, building material, Sewer Pipe (42.8g)		
1293.02	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, building material, Sewer Pipe (85.7g)		
1293.03	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, building material, Sewer Pipe (168.5g)		
1294.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Faunal remains, food, Small caprine, Ulna		
1294.02	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Faunal remains, Undetermined, Fragment		
1294.03	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Faunal remains, food, Meleagis gallopavo, Ulna		
1294.04	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Faunal remains, food, Meleagis gallopavo, Radius		
1295.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (4.9g)		
1295.02	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (6.5g)		
1295.03	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, IronStone, Unknown Vessel (50.9g)		
1296.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Glass, Vessel, Undetermined, fragment		
1296.02	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Glass, Vessel, Undetermined, fragment		
1296.03	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Glass, Vessel, Undetermined, fragment		
1296.04	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Glass, Vessel, Undetermined, fragment		
1297.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Metal, Undetermined, Corroded, Iron/ Steel (19.5g)		
1298.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (2.6g)		
1298.02	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (4g)		
1298.03	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (11.5g)		
1298.04	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (19.5g)		
1298.05	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Porcelain, Saucer (23.9g)		

1299.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, IronStone, Bowl (314.68g)		
1300.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.5g)		
1301.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Saucer (6.9g)		
1301.02	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (24.4g)		
1301.03	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (5.3g)		
1301.04	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Saucer (31.8g)		
1302.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (4.3g)		
1302.02	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.8g)		
1302.03	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (2.6g)		
1302.04	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.1g)		
1302.05	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (3.4g)		
1302.06	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (7.8g)		
1302.07	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (4.6g)		
1302.08	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (6.1g)		
1302.09	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (12.5g)		
1302.10	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (19.1g)		
1303.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (6.3g)		
1304.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (12.5g)		
1305.01	Surface Collection 5	4c- Surface of Belgian Blocks	182.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (8.9g)		
283.01	Surface Collection 6	3d- Final Trash Landfill	180.0	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (2.8g)	1840	

283.02	Surface Collection 6	3d- Final Trash Landfill	180.0	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (5.5g)	1840	
283.03	Surface Collection 6	3d- Final Trash Landfill	180.0	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (0.8g)	1840	
284.01	Surface Collection 6	3d- Final Trash Landfill	180.0	1 Ceramic, miscellaneous, Redware, Unknown Vessel (6.5g)		
285.01	Surface Collection 6	3d- Final Trash Landfill	180.0	1 Glass, building material, Window, clear	1880	
1037.01	Surface Collection 7	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Bottle, Medicinal, aqua, whole (146g)	1860-1880	
1038.01	Surface Collection 7	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, dishware, Whiteware, Unknown Vessel (20.6g)	1840	
1039.01	Surface Collection 7	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Bottle, Medicinal, clear, whole (52g)	1850-1870	
1039.02	Surface Collection 7	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Bottle, Medicinal, clear, fragment: body (0.5g)	1850-1870	
1040.01	Surface Collection 7	3d- Final Trash Landfill	170.2 to -48.3	1 Ceramic, household, Salt-glazed stoneware, Bottle (416.74g)		
1041.01	Surface Collection 7	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Bottle, Wine, green/black, whole (471g)	1850-1870	
1042.01	Surface Collection 8	3d- Final Trash Landfill	170.2 to -48.3	1 Glass, Bottle, Wine, green, whole (757g)	1870-1880	
390.01	Surface Collection 9	3d- Final Trash Landfill	213.4	1 Glass, Bottle, Undetermined, fragment		
386.01	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Ceramic, household, IronStone, Basin spout (283.49g)	1840	
386.02	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Ceramic, dishware, IronStone, Bowl (283.5g)		
387.01	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Faunal remains, food, Sus scrofa, Scapula		
388.01	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Ceramic, dishware, Porcelain, Teacup (72.6g)		
389.01	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Ceramic, dishware, IronStone, Plate (57.5g)	1840	
389.02	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Ceramic, dishware, IronStone, Plate (18.3g)	1840	
389.03	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Ceramic, miscellaneous, Transfer print, Unknown Vessel (11.8g)		
389.04	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Ceramic, dishware, Transfer print, Plate (14.8g)	1816-1836	

389.05	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (15.8g)		
562.01	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Ceramic, dishware, IronStone, Plate (28.9g)	1880-1900	Porcelaine De Terre/trademark/John Edwards
969.01	Surface Collection 10	3d- Final Trash Landfill	152.0	1 Ceramic, household, IronStone, Basin (51.6g)	1862-1904	AD. MOORE & Co. […] OINTMENT […] HER MAJESTY […] DROIT
970.01	Surface Collection 10	3d- Final Trash Landfill	152.0	1 Ceramic, dishware, IronStone, Plate (86.7g)	1865-1877	EDWARD TUNSTALL CLAR […] OPAQUE PORCELAINE
970.02	Surface Collection 10	3d- Final Trash Landfill	152.0	1 Ceramic, dishware, IronStone, Plate (105.7g)		[…] TRADE […]
972.01	Surface Collection 10	3d- Final Trash Landfill	30.0	1 Glass, Bottle, Medicinal, aqua, fragment: body (14g)	1870-1880	"Ste"/ "Am"/ "For T"
972.02	Surface Collection 10	3d- Final Trash Landfill	30.0	1 Glass, Bottle, Medicinal, aqua, fragment: body (80g)	1870-1880	"rling's/ "brosia"/ "he Hair"
974.01	Surface Collection 10	3d- Final Trash Landfill	152.0	1 Ceramic, dishware, IronStone, Plate (49.9g)	1853-1871	IMPERIAL PARISIAN GRANITE. ELSMORE & FORSTER
1044.01	Surface Collection 10	3d- Final Trash Landfill	152.0	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (13.8g)		
1045.01	Surface Collection 10	3d- Final Trash Landfill	152.0	1 Ceramic, dishware, IronStone, Plate (45.6g)	1840-1899	RO […] IRO […] BURGESS
1046.01	Surface Collection 10	3d- Final Trash Landfill	152.0	1 Stone, miscellaneous, Mica Disks (0.1g)		
1046.02	Surface Collection 10	3d- Final Trash Landfill	152.0	1 Stone, miscellaneous, Mica Disks (0.2g)		
3305.01	Surface Collection 10	3d- Final Trash Landfill	152.4	1 Glass, Undeterminedfragment		
397.01	Surface Collection 11	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Porcelain, Saucer (60.8g)		
575.01	Surface Collection 11	3d- Final Trash Landfill	121.0	1 Ceramic, dishware, IronStone, Plate (143.8g)	1855-1870	Maddock & Son/ Burslem
971.01	Surface Collection 11	3d- Final Trash Landfill	120.0	1 Glass, Bottle, Medicinal, aqua, whole (276g)	1870-1880	Dr. D. Jayne's Alternative/ 242 Chest(nut) St. Phila.
561.01	Surface Collection 12	3d- Final Trash Landfill	33.0	1 Ceramic, dishware, IronStone, Bowl (413.9g)	1853-1871	..Granite….Forster
565.01	Surface Collection 12	3d- Final Trash Landfill	30.0	1 Ceramic, dishware, IronStone, Plate (162.4g)	1860-1899	wedgwood
576.01	Surface Collection 12	3d- Final Trash Landfill	30.0	1 Ceramic, dishware, IronStone, Saucer (51g)	1865-1877	Edward Clark/Porcelain Opaque/Tunstall

586.01	Surface Collection 12	3d- Final Trash Landfill	30.0	1 Ceramic, dishware, IronStone, Plate (283.49g)	1867-1874	Royal Patent/ironstone/turnergoddard
957.01	Surface Collection 12	3d- Final Trash Landfill	30.0	1 Ceramic, toy, Porcelain, Toy teacup (33.8g)		
1062.01	Surface Collection 12	3d- Final Trash Landfill	30 to 0	1 Ceramic, household, Stoneware, Jug (153.09g)		B. Num 3
1062.02	Surface Collection 12	3d- Final Trash Landfill	30 to 0	1 Ceramic, household, Stoneware, Jug (524.47g)		
1063.01	Surface Collection 12	3d- Final Trash Landfill	30 to 0	1 Ceramic, dishware, IronStone, Plate (85.2g)	1856	Diamond Mark imprint stamp from British Patent Office, manufactured April 13, 1856
1064.01	Surface Collection 12	3d- Final Trash Landfill	30 to 0	1 Faunal remains, food, Bos taurus, Ulna		
1065.01	Surface Collection 12	3d- Final Trash Landfill	30 to 0	1 Ceramic, dishware, Whiteware, Bowl (198.3g)		
398.01	Surface Collection 13	3d- Final Trash Landfill	30.5	1 Ceramic, household, Stoneware, Bottle (3.8g)		
398.02	Surface Collection 13	3d- Final Trash Landfill	30.5	1 Ceramic, household, Stoneware, Bottle (35.9g)		
399.01	Surface Collection 13	3d- Final Trash Landfill	30.5	1 Stone, Unmodified, Rock (66.4g)		
2277.01	Surface Collection 13	3d- Final Trash Landfill	30.0	1 Cork, stopper, Cork		
392.01	Surface Collection 14	3b- Initial Trash Landfill	30.5	1 Ceramic, dishware, Transfer print, blue willow, Plate (17.8g)	1816-1836	
392.02	Surface Collection 14	3b- Initial Trash Landfill	30.5	1 Ceramic, miscellaneous, Transfer print, blue willow, Unknown Vessel (12.6g)		
393.01	Surface Collection 14	3b- Initial Trash Landfill	30.5	1 Faunal remains, food, Sus scrofa, Humerus		
394.01	Surface Collection 14	3b- Initial Trash Landfill	30.5	1 Ceramic, dishware, Yellowware, Bowl (206.95g)	1830-1900	
394.02	Surface Collection 14	3b- Initial Trash Landfill	30.5	1 Ceramic, dishware, Yellowware, Bowl (215.45g)	1830-1900	
400.01	Surface Collection 14	3b- Initial Trash Landfill	30.5	1 Faunal remains, food, Domestic-sized bird, Sternum		
400.02	Surface Collection 14	3b- Initial Trash Landfill	30.5	1 Faunal remains, food, Gallus gallus, Femur		
400.03	Surface Collection 14	3b- Initial Trash Landfill	30.5	1 Faunal remains, food, Gallus gallus, Scapula		
483.01	Surface Collection 14	3b- Initial Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Transfer print, Plate (22.9g)	1820-1836	

526.01	Surface Collection 14	3b- Initial Trash Landfill	33.0	1 Ceramic, dishware, Salt-glazed stoneware, Mug		
554.01	Surface Collection 14	3b- Initial Trash Landfill	33.0	1 Ceramic, dishware, IronStone, Cup (229.63g)		
577.01	Surface Collection 14	3b- Initial Trash Landfill	30.0	1 Ceramic, dishware, Earthenware, Teapot (112.7g)		
594.01	Surface Collection 14	3b- Initial Trash Landfill	30.0	1 Glass, Bottle, Medicinal, aqua, whole (159g)	1855-1875	
1066.01	Surface Collection 14	3b- Initial Trash Landfill	30 to 0	1 Ceramic, dishware, IronStone, Plate (124g)	1860-1865	STONE CHINA. HOPE & CARTER BURLSEM
1067.01	Surface Collection 14	3b- Initial Trash Landfill	30 to 0	1 Ceramic, dishware, IronStone, Plate (201g)	1851-1882	STONE CHINA. JAMES EDW [ARD] & SON. DALEH [ALL]
1068.01	Surface Collection 14	3b- Initial Trash Landfill	30 to 0	1 Ceramic, dishware, IronStone, Plate (181.7g)	1862-1880	(Burslem, England)
395.01	Surface Collection 14	2c- Historic Clay Silt	30.5 to -30.5	1 Wood, Undetermined, Fragment		
396.01	Surface Collection 14	2c- Historic Clay Silt	30.5 to -30.5	1 Faunal remains, Undetermined, Clam		
396.02	Surface Collection 14	2c- Historic Clay Silt	30.5 to -30.5	1 Faunal remains, Undetermined, Clam		
396.03	Surface Collection 14	2c- Historic Clay Silt	30.5 to -30.5	1 Faunal remains, Undetermined, Clam		
396.04	Surface Collection 14	2c- Historic Clay Silt	30.5 to -30.5	1 Faunal remains, Undetermined, Clam		
396.05	Surface Collection 14	2c- Historic Clay Silt	30.5 to -30.5	1 Faunal remains, Undetermined, Clam		
396.06	Surface Collection 14	2c- Historic Clay Silt	30.5 to -30.5	1 Faunal remains, Undetermined, Clam		
524.01	Surface Collection 15	3d- Final Trash Landfill	33.0	1 Ceramic, dishware, Yellowware, Bowl (208.2g)	1830-1900	
582.01	Surface Collection 15	3d- Final Trash Landfill	30.0	1 Ceramic, dishware, Porcelain, Gravy tray (90.5g)		
588.01	Surface Collection 15	3d- Final Trash Landfill	30.0	1 Metal, household, Lamp, with burner attachment, Copper alloy/ Brass (12.3g)		
1069.01	Surface Collection 16	3d- Final Trash Landfill	30 to 0	1 Metal, household, Handle, Brass (29.8g)		
1070.01	Surface Collection 16	3d- Final Trash Landfill	30 to 0	1 Ceramic, household, IronStone, Jug (274.99g)	1852-1879	"Apollinaris-Brunnen- M-W George Kreuzberg Ahrweiler Rheinpreussen"
1071.01	Surface Collection 16	3d- Final Trash Landfill	30 to 0	1 Ceramic, dishware, IronStone, Cup (94.6g)	1840-1865	
1072.01	Surface Collection 16	3d- Final Trash Landfill	30 to 0	1 Ceramic, dishware, IronStone, Bowl (94.4g)		
578.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Glass, Bottle, Cosmetic, clear, whole (63g)	1860-1880	Lubin/Parfumeur/Paris // HP
696.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Glass, Bottle, Food, aqua, whole (452g)	1860-1870	Lea & Perrins// Worscestshire Sauce

697.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Ceramic, household, Yellowware, Basin (41.7g)	1830-1900	
698.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Faunal remains, food, Bos taurus, Rib		
946.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Glass, Bottle, Medicinal, aqua, whole (63g)	1865-1875	Mrs. Winslow's Soothing Syrup/ Curtis & Perkins Propietor
1328.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Glass, Bottle, Wine, green, fragment: base (483g)	1820-1865	
1329.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Glass, Bottle, Water, black, whole (4g)	1820-1865	
1330.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Faunal remains, food, Bos taurus, Ulna		
1331.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Ceramic, household, Earthenware, Basin (182.5g)		
1332.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Floral, pit, Peach (5g)		
1333.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Ceramic, dishware, IronStone, Saucer (18g)		
1334.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Ceramic, dishware, Porcelain, Saucer (31g)	1921	O.P. CO. SYRACUSE - CHINA.
1335.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Ceramic, household, Figurine, porcelain, Figurine (104.9g)		
1336.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Ceramic, dishware, IronStone, Plate (36.7g)	1890-1906	T. & P. ROYAL [..] IRONSTONE
1337.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Ceramic, dishware, Stoneware, Unknown Vessel (15g)		
1337.02	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Ceramic, dishware, IronStone, Unknown Vessel (24g)		
1865.01	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Glass, Bottle, Soda or water, green, whole (421g)	1870-1885	Hathorn Spring / Saratoga NY
1865.02	Surface Collection 17	4c- Surface of Belgian Blocks	213.4	1 Glass, Bottle, Soda or water, green, fragment: lip (24g)	1860-1870	
566.01	Surface Collection 18	3d- Final Trash Landfill	213.4	1 Glass, Glassware, Drinking Glass, clear, fragment: base (18g)	1865-1891	
567.01	Surface Collection 18	3d- Final Trash Landfill	213.4	1 Ceramic, clothing, Button (0.6g)		
568.01	Surface Collection 18	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, IronStone, Plate (221.2g)	1866-1875	imperial stone china/chetwynd&co
569.01	Surface Collection 18	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, IronStone, Teacup (215.45g)		

570.01	Surface Collection 18	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, Rockinghamware, Teapot (123.5g)	1840-1890	
571.01	Surface Collection 18	3d- Final Trash Landfill	213.4	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (18.3g)		
572.01	Surface Collection 18	3d- Final Trash Landfill	213.4	1 Ceramic, household, Stoneware, Bottle (731.4g)	1866-1929	(Glasgow, Scotland)
975.01	Surface Collection 18	3d- Final Trash Landfill	213.4	1 Metal, personal, Comb, Brass		
115.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Leather, clothing, Shoe		
116.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Leather, clothing, Shoe		
531.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, IronStone, Bowl (18.1g)	1840	"Imperial Ironstone China" "HETWYND & Co."
557.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, household, Salt-glazed stoneware, Bottle (581.16g)		..Moore…
558.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, Earthenware, Handle (45.5g)		
558.02	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, Earthenware, Handle (85.5g)		
559.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, Yellowware, Bowl (39.5g)	1830-1900	"Imperial Ironstone China" "HETWYND & Co."
589.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Glass, Bottle, Water, green, fragment: body (400g)	1867-1874	Congress and Empire Spring Co/ Saratoga NY
590.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, household, Salt-glazed stoneware, Bottle (314.67g)	1800-1875	
591.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, personal, Smoking pipe bowl (25.9g)		
591.02	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, personal, Smoking pipe bowl (9g)		
591.03	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, personal, Smoking pipe bowl (9g)		
592.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, IronStone, Plate (118.3g)	1890-1906	T&R Boote
593.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, IronStone, Bowl (20g)	1867-1874	Turner Goddard
963.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, IronStone, Saucer (189.4g)		IRONSTONE CHINA. POWELL & BISHOP
963.02	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Ceramic, dishware, IronStone, Plate (155.4g)		[…]KE… OPAQUE

965.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Glass, Bottle, Medicinal, aqua, whole (94g)		
976.01	Surface Collection 20	3d- Final Trash Landfill	213.4	1 Glass, Bottle, Water, aqua, whole (419g)	1919-1920	Great Radium/ Spring Water Co. Inc./ Pittsfield/ Mass.
174.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Leather, clothing, Shoe part, Sole, womens		
175.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Leather, clothing, Shoe part, Sole with heel, mens		
176.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Leather, clothing, Shoe, Whole		
177.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Fiber, Industry, Horsehair stuffing		
178.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Leather, Undetermined, Scrap, with horsehair stuffing		
179.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Leather, clothing, Shoe part, Upper, mens		
529.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, household, IronStone, Pitcher (77.9g)		
529.02	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, household, IronStone, Pitcher (72.9g)		
530.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, dishware, IronStone, Plate (14.6g)	1840	
530.02	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, dishware, IronStone, Plate (53.6g)	1840	
530.03	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, dishware, IronStone, Plate (74g)	1840	
530.04	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, dishware, IronStone, Plate (132.9g)	1840	
530.05	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, dishware, IronStone, Saucer (40.6g)	1840	
530.06	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, dishware, IronStone, Bowl (87.2g)	1840	
573.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, household, Stoneware, Bottle (496.11g)	1970-1885	H Doerrbecker Z
574.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Glass, Bottle, Beer, green/black, whole (451g)	1830-1880	A B Co. 1905-1915
580.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, dishware, Rockinghamware, Teapot (164.2g)	1840-1890	
583.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, dishware, Rockinghamware, Teapot (61.5g)	1840-1980	

584.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, household, Earthenware, Pitcher (660.54g)		
585.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, household, Salt-glazed stoneware, Jug (48.6g)		Nassau Selter's
595.01	Surface Collection 21	3d- Final Trash Landfill	162.6	1 Glass, Bottle, Wine, green, whole (577g)	1860-1870	
596.01	Surface Collection 21	3d- Final Trash Landfill	162.6	1 Ceramic, household, Salt-glazed stoneware, Bottle (521.63g)	1800-1875	
964.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Ceramic, dishware, Porcelain, Unknown Vessel (71.2g)		
1077.01	Surface Collection 21	3d- Final Trash Landfill	91.4	1 Glass, Bottle, Wine, dark green, fragment: body (420g)	1850-1870	
1466.01	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Porcelain, Cup (15.6g)		
1467.01	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Alphabet/ proverb plate, Plate (5.4g)	1830-1870	(Hanley, England)
1467.02	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Alphabet/ proverb plate, Plate (7.7g)		
1467.03	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Alphabet/ proverb plate, Plate (15.9g)		
1467.04	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Alphabet/ proverb plate, Plate (11.4g)		
1468.01	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Metal, building material, Nail, wire		
1468.02	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Metal, building material, Nail, type B cut		
1469.01	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Glass, building material, Window, aqua	1898	
1469.02	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Glass, building material, Window, aqua	1880	
1469.03	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Glass, building material, Window, aqua	1898	
1469.04	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Glass, building material, Window, clear	1898	
1469.05	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Glass, building material, Window, clear	1836	
1469.06	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Glass, building material, Window, clear	1898	
1469.07	Surface Collection 21	3d- Final Trash Landfill	30.5	1 Glass, building material, Window, clear	1836	
693.01	Surface Collection 22	3d- Final Trash Landfill	61.0 to 0.0	1 Ceramic, dishware, IronStone, Plate (114.6g)	1840	

694.01	Surface Collection 22	3d- Final Trash Landfill	61.0 to 0.0	1 Glass, Bottle, Beer, brown, fragment: body (527g)	1870-1880	
695.01	Surface Collection 22	3d- Final Trash Landfill	61.0 to 0.0	1 Glass, Bottle stopper, Wine, clear with red (62g)		
533.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, household, Stoneware, Bottle (561.32g)		
534.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (32.7g)		
535.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, hygiene, Porcelain, Spittoon (99.6g)		
536.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, Unknown		
539.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, household, Salt-glazed stoneware, Jug (311.84g)	1831	"...E...FERS...1831(?)"
540.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, dishware, IronStone, Plate (150.4g)		Porcelain Opaque
541.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Glass, Bottle, Glue, fragment		
542.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Glass, Bottle, Medicinal, aqua, whole (136g)	1855-1865	Geniune Fluid Extract/ H.T. Helmbold/Philidelphia
543.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, household, Yellowware, Pot (91.4g)	1830-1900	
544.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, dishware, Yellowware, Bowl (168.3g)	1830-1900	
545.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (25.8g)		
546.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, household, Stoneware, Pot (141g)		
547.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (76.3g)		
548.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Glass, toy, Marble, clear with swirls, fragment (3g)		
549.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Glass, Glassware, Drinking Glass, clear, base (29g)		
550.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Glass, Bottle, Medicinal, aqua, fragment: body (18g)	1860-1870	"…rida / …ay & La… /Wat"
553.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, household, Stoneware, Bottle (513.12g)	1866-1929	H. Kennedy./Barrowfield -3- Pottery/Glasgow.
555.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Rubber, hygiene, Comb (5.2g)		

556.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, household, Stoneware, Pot (46.9g)		
689.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (17.8g)		
690.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, dishware, Earthenware, Teabowl (218.29g)		
691.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, household, Stoneware, Bottle (459.26g)		
692.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, personal, Smoking pipe bowl (14.5g)	1850-1910	
692.02	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, personal, Smoking pipe bowl (8g)	1850-1910	"MARY"
966.01	Surface Collection 23	3d- Final Trash Landfill	61.0	1 Ceramic, household, Stoneware, Bottle (550g)		
3306.01	Surface Collection 23	3d- Final Trash Landfill	213.4	1 Glass, Bottle, Medicinal, aqua, whole (162g)	1850-1870	
747.01	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, IronStone, Unknown Vessel (249.48g)		
748.01	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Ceramic, household, Salt-glazed stoneware, Bottle (555.65g)		JOHN A HOEPB
749.01	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Ceramic, household, Salt-glazed stoneware, Basin (782.45g)		
750.01	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (2.1g)		
750.02	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (1.7g)		
750.03	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (9.6g)		
750.04	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (1.5g)		
750.05	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (7.7g)		
750.06	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (2.7g)		
750.07	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (1.5g)		
750.08	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (9g)		
750.09	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (8.3g)		

750.10	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (6.1g)		
750.11	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (2.4g)		
750.12	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (1.9g)		
750.13	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (0.8g)		
750.14	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (1.3g)		
750.15	Surface Collection 24	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Sheet Metal, Tin? (2.2g)		
604.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Soda or water, aqua, whole (357g)	1870-1880	Henry Menken/New York
605.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Metal, Undetermined, Undetermined base, Copper alloy (14g)		
606.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Floral, seed, Squash (0.1g)		
606.02	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Floral, seed, Squash (0.1g)		
607.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Metal, household, Lamp, base fragment, Copper alloy/ Brass (7.1g)		
608.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Undetermined, brown, fragment: neck (8.3g)		
609.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Wine, green/black, whole (556g)	1850-1870	
610.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Medicinal, clear, whole (117g)	1850-1870	
611.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Medicinal, aqua, whole (232g)	1870-1890	
612.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Food, aqua, fragment: body (266g)	1860-1890	
613.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Medicinal, aqua, whole (77g)	1865-1875	Mrs. Winslow's Soothing Syrup/ Curtis & Perkins Propietor
614.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, household, Salt-glazed stoneware, Jug (1193.51g)	1899	SELTERS. HERZOGTHUM NASSAU.
615.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Champagne, brown, fragment: neck (57g)	1820-1880	
616.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, IronStone, Plate (3.7g)		

616.02	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Earthenware, Plate (12.3g)		
616.03	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Earthenware, Plate (25.8g)		
616.04	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Earthenware, Plate (36.1g)		
616.05	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Transfer print, Plate (29.8g)		
616.06	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Porcelain, Cup (91.9g)		Inscription: "From a Friend"
617.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Faunal remains, food, Bos taurus, Radius		
617.02	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Faunal remains, food, Bos taurus, Humerus		
617.03	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Faunal remains, food, Bos taurus, Radius		
618.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Metal, building material, Nail, type B cut		
618.02	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Metal, building material, Nail, wire		
619.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (150.2g)		
619.02	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (64.4g)		
619.03	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (69.5g)		
619.04	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (43g)		
619.05	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (69.8g)		
619.06	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (50.2g)		
619.07	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (177.5g)		
619.08	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (69.1g)		
619.09	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (117.3g)		
620.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Rockinghamware, Teapot (388.38g)	1840-1890	
621.01	Surface Collection 25	3d- Final Trash	30.5	1 Wood, Undetermined, Fragment		

		Landfill				
1288.01	Surface Collection 25	3d- Final Trash Landfill	22.9	1 Ceramic, dishware, Earthenware, Unknown Vessel (810.8g)		
1289.01	Surface Collection 25	3d- Final Trash Landfill	22.9	1 Faunal remains, food, Sus scrofa, Radius		
1290.01	Surface Collection 25	3d- Final Trash Landfill	22.9	1 Glass, Bottle, Undetermined, aqua, fragment: base (28g)	1830	"BLYN"/ "NTRELL &"/ "ANE"/ "ST &"
1291.01	Surface Collection 25	3d- Final Trash Landfill	22.9	1 Ceramic, household, Stoneware, Bottle (524.466g)		GEILS & STEINECKE'S
1306.01	Surface Collection 25	3d- Final Trash Landfill	22.9	1 Ceramic, dishware, IronStone, Plate (122.7g)	1839-1893	HONI SOIT QUI MAL Y PENSE. BAKE […]
1307.01	Surface Collection 25	3d- Final Trash Landfill	22.9	1 Ceramic, dishware, IronStone, Plate (105.2g)	1866-1875	IMPERIAL IRONSTONE CHINA COCKSON. CHETWYND & Co.
1308.01	Surface Collection 25	3d- Final Trash Landfill	22.9	1 Ceramic, dishware, IronStone, Plate (61.8g)	1866-1875	IMPERIAL. IRONSTONE. CHINA. COCKSON. CHETWYND & C'
1309.01	Surface Collection 25	3d- Final Trash Landfill	22.9	1 Ceramic, dishware, IronStone, Plate (151.1g)	1865-1877	TRADE MARK. EDWARD TUNSTALL CLARKE. OPAQUE PORCELAINE.
2265.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Leather, Undetermined, Scrap		
2265.02	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Leather, Undetermined, Scrap		
2265.03	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Leather, Undetermined, Scrap		
2291.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Medicinal, clear, whole (335g)	1850-1870	Fougera's Compound Iodinised Cod Liver Oil/ New York Brooklyn
2935.01	Surface Collection 25	3d- Final Trash Landfill	30.5	1 Metal, industry, Scale part, Brass	1841-1854	(61 Elizabeth Street, New York, NY)
622.01	Surface Collection 26	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Medicinal, clear, fragment: body (26g)	1860-1870	
622.02	Surface Collection 26	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Medicinal, aqua, whole (173g)	1870-1880	
1236.01	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Metal, building material, Nail, type B cut		
1238.01	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (0.4g)		
1238.02	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (1.2g)		

1238.03	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (3.3g)		
1238.04	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (2g)		
1238.05	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, miscellaneous, Earthenware, Unknown Vessel (1.6g)		
1238.06	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Porcelain, Saucer (12.4g)		
1238.07	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, household, Porcelain, Vase (106.8g)		
1239.01	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, Earthenware, Handle (62.2g)		
1239.02	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, household, Salt-glazed stoneware, Pot lid (238.13g)		
1239.03	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, household, Redware, Pot lid (133g)		
1239.04	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, household, Salt-glazed stoneware, Bottle (182.2g)		G schotts?
1239.05	Surface Collection 27: 2-15-13	3d- Final Trash Landfill	30.5	1 Ceramic, household, Salt-glazed stoneware, Bottle (1185.01g)		DL Olmsby & SG
1234.01	Surface Collection 27: STP 7.10	3d- Final Trash Landfill	10.2	1 Ceramic, dishware, Rockinghamware, Teapot lid (124.7g)	1840-1890	
1237.01	Surface Collection 27: STP 7.10	3d- Final Trash Landfill	30.5	1 Faunal remains, Unidentified fish, Fragment		
1237.02	Surface Collection 27: STP 7.10	3d- Final Trash Landfill	30.5	1 Faunal remains, Unidentified fish, Fragment		
677.01	Surface Collection 29	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Undetermined		
678.01	Surface Collection 29	3d- Final Trash Landfill	0.0	1 Ceramic, dishware, Porcelain, Plate (20.5g)		
678.02	Surface Collection 29	3d- Final Trash Landfill	0.0	1 Ceramic, dishware, Porcelain, Plate (188.8g)		
679.01	Surface Collection 29	3d- Final Trash Landfill	0.0	1 Ceramic, household, Knob, Door, Porcelain, Door Knob (105g)	1840-1880	
680.01	Surface Collection 29	3d- Final Trash Landfill	0.0	1 Metal, Undetermined, Base, Copper alloy/ Brass (6.1g)		
680.02	Surface Collection 29	3d- Final Trash Landfill	0.0	1 Metal, Undetermined, Base, Copper alloy/ Brass (2.1g)		
681.01	Surface Collection 29	3d- Final Trash Landfill	0.0	1 Ceramic, household, IronStone, Basin (122.4g)	1850-1865	

681.02	Surface Collection 29	3d- Final Trash Landfill	0.0	1 Ceramic, household, IronStone, Basin (124.5g)	1850-1865	
682.01	Surface Collection 29	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Medicinal, clear, whole (162g)	1850-1870	
683.01	Surface Collection 29	3d- Final Trash Landfill	0.0	1 Metal, coinage, 1 cent, Copper alloy/ Bronze	1864	
814.01	Surface Collection 29	3d- Final Trash Landfill	30.5	1 Wood, Artifact, Bucket		
2063.01	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, IronStone, Plate (32.6g)	1845-1858	F. MORLEY & CO.
2063.02	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, IronStone, Plate (202.4g)		REAL STONE CHINA
2064.01	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, IronStone, Plate (58.7g)		PEARL IRONSTONE CHINA. W & C. H.
2065.01	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Ceramic, household, IronStone, Basin (235.3g)	1853-1873	"Edward Pearson, Cobridge" (molded wheat pattern)
2065.02	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Ceramic, household, IronStone, Basin (745.59g)		STONE CHINA EDWARD PEARSON COBRIDGE
2066.01	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, IronStone, Serving dish (186.2g)	1854	IRONSTONE CHINA. JOHN FARRALL.
2067.01	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, IronStone, Plate (33.4g)		
2068.01	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Metal, industry, Scale part, Brass	1841-1854	(61 Elizabeth Street, New York, NY)
2068.02	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Metal, industry, Scale part, Brass	1841-1854	(61 Elizabeth Street, New York, NY)
2068.03	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Metal, industry, Scale part, Brass	1841-1854	(61 Elizabeth Street, New York, NY)
2069.01	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Cosmetic, white, whole (150g)	1870-1890	G.W. Laird/ Perfumer N.Y.
2070.01	Surface Collection 30	3d- Final Trash Landfill	30.5	1 Metal, industry, Scale part, Iron (8.4g)		
2843.01	Surface Collection 31	3d- Final Trash Landfill	457.0	1 Faunal remains, Large ungulate, Rib (12.1g)		
2844.01	Surface Collection 31	3d- Final Trash Landfill	457.0	1 Faunal remains, food, Oyster (11.4g)		
2844.02	Surface Collection 31	3d- Final Trash Landfill	457.0	1 Faunal remains, food, Oyster (9.6g)		
2845.01	Surface Collection 31	3d- Final Trash Landfill	457.0	1 Glass, Vessel, Undetermined, fragment		

2846.01	Surface Collection 32	3d- Final Trash Landfill	457.0	1 Ceramic, household, Rockinghamware, Pitcher (768.27g)	1858-1860	(South Amboy, New Jersey)
2630.01	Surface Collection 33	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (22.1g)		
2656.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, household, Rockinghamware, Sugar bowl lid (89.9g)	1840-1890	
2657.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (50.3g)	1840-1890	
2657.02	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (27.6g)	1840-1890	
2658.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Faunal remains, Undetermined, Clam		
2659.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Whiteware, Mug (22.2g)		
2659.02	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Whiteware, Mug (105.2g)		
2659.03	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Porcelain, Mug (77.3g)		
2660.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Glass, Bottle, Wine, green/black, fragment: base (323g)	1850-1870	
2660.02	Surface Collection 34	8- Parking Lot Fill	460.0	1 Glass, Vessel, Undetermined, fragment (170g)		
2661.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Glass, Vessel, Undetermined, fragment		
2661.02	Surface Collection 34	8- Parking Lot Fill	460.0	1 Glass, Vessel, Undetermined, fragment		
2662.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Glass, Bottle, Undetermined, aqua, whole (170g)	1830-1865	Batchelor's/Liquid/Hairdye/No 2; William Batchelor
2663.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Faunal remains, Undetermined mammal, Fragment		
2664.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Glass, Bottle, Undetermined, aqua, whole (95g)	1855-1875	Prepared By CT. & C. Shepard/ New London C.T.
2665.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, IronStone, Saucer (52.9g)		
2665.02	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (39.5g)		
2666.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (8.1g)		
2666.02	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (6.6g)		
2666.03	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (31.8g)		

2667.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, household, IronStone, Sugar bowl lid (15.2g)		
2667.02	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, household, IronStone, Sugar bowl lid (28.5g)		
2668.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Glass, Bottle, Medicinal, clear, whole (54g)	1850-1865	
2669.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (71.3g)		
2670.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Earthenware, Lid (18.5g)		
2671.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Glass, Bottle, Inkwell, aqua, whole (87g)	1860-1870	
2672.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Glass, Bottle, Undetermined, brown, whole (65g)	1859-1869	Lyons Powder B&P NY
2673.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Stoneware, Lid (100.6g)		
2674.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (10.4g)		
2674.02	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (21g)		
2675.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Glass, clothing, Button, white Glass (0.3g)		
2676.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Rockinghamware, Unknown Vessel (14.4g)	1840-1890	
2676.02	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (60.8g)		
2676.03	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (226.79g)		
2677.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, household, Salt-glazed stoneware, Jug (1309.74g)	1875-1899	"Selter's Nassau...M Num 71"
2695.01	Surface Collection 34	8- Parking Lot Fill	426.0	1 Ceramic, dishware, IronStone, Unknown Vessel (85.8g)		
2696.01	Surface Collection 34	8- Parking Lot Fill	426.0	1 Ceramic, dishware, Whiteware, Lid (2.9g)	1857-1892	Oriental tooth paste, prepared by Jewsbury and Brown, chemists, 113 Market Street, Manchester
2697.01	Surface Collection 34	8- Parking Lot Fill	426.0	1 Ceramic, clothing, Button (1.3g)		
2698.01	Surface Collection 34	8- Parking Lot Fill	426.0	1 Glass, Bottle, Soda or water, aqua, whole (357g)	1873	Merriam and Schreiber, Cor 3rd Ave and 66th Street, Neplusultra 1873
2699.01	Surface Collection 34	8- Parking Lot Fill	426.0	1 Ceramic, dishware, IronStone, Bowl (152.5g)	1865-1877	TRADE MARK. EDWARD TUNSTALL CLARKE. OPAQUE PORCELAINE

2700.01	Surface Collection 34	8- Parking Lot Fill	426.0	1 Ceramic, dishware, IronStone, Plate (178.6g)	1860-1899	ROYLSTONE CHINA. WEDGWOOD & Co. STONE GRANITE WEDGEWODOD & Co
2701.01	Surface Collection 34	8- Parking Lot Fill	426.0	1 Glass, Bottle, Medicinal, clear, whole (167g)	1870-1880	W. M. Olliffe, Druggist, New York, No. 6 Bowery
2943.01	Surface Collection 34	8- Parking Lot Fill	460.0	1 Ceramic, household, Porcelain, Candlestick Holder (143.2g)	1875-1899	(England)
2767.01	Surface Collection 35	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.3g)		
2767.02	Surface Collection 35	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (1.4g)		
2767.03	Surface Collection 35	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (9.6g)		
2767.04	Surface Collection 35	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (18.7g)		
2768.01	Surface Collection 35	3b- Initial Trash Landfill	396.0	1 Ceramic, dishware, Earthenware, Unknown Vessel (88.7g)		
2971.01	Surface Collection 36	8- Parking Lot Fill	396.0	1 Ceramic, household, Stoneware, Bottle (646.37g)		MORGAN & BRO
2972.01	Surface Collection 36	8- Parking Lot Fill	396.0	1 Glass, Bottle, Soda, clear, whole (372g)	1940-1960	American Bev. Corp. Brooklyn N.Y.
2973.01	Surface Collection 36	8- Parking Lot Fill	396.0	1 Glass, Bottle, Soda, brown, whole (388g)	1940-1950	Dr. Brown's/ One and Only One
2974.01	Surface Collection 36	8- Parking Lot Fill	396.0	1 Glass, Bottle, Soda or water, clear, whole (402g)	1955	14 [I.O. symbol with no diamond] 55// Myer// 1890
3099.01	Surface Collection 37	5- Redeposited Sandy Material	350.0	1 Faunal remains, Canis familiaris, Femur		
3099.02	Surface Collection 37	5- Redeposited Sandy Material	350.0	1 Faunal remains, Small artiodactyl, Tibia		
3041.01	Surface Collection 37	1c- Stone Foundation	350.0	1 Charcoal (5.2g)		
26.01	Surface Collection 38: 12-20-TP1	8- Parking Lot Fill	286.0	1 Wood, Undetermined, Fragment		
27.01	Surface Collection 38: 12-20-TP1	8- Parking Lot Fill	286.0	1 Ceramic, building material, Terracotta block (13.4g)		
13.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Sediment sample, Peat/fertilizer		
14.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Metal, personal, Dentures, Platinum alloy (26.7g)	1830	
15.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, building material, Tile (71.7g)		

16.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, dishware, IronStone, Plate (29.8g)		
16.02	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, dishware, IronStone, Plate (8.8g)	1840	
17.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, dishware, Porcelain, Teacup (2g)		
18.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, household, Flowerpot, Flowerpot (28.4g)		
19.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Faunal remains, food, Small caprine, Tibia		
20.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Metal, building material, Nail, type B cut (4.5g)		
21.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Undetermined		
22.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Sediment/ soil sample		
23.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, dishware, IronStone, Bowl (90.6g)	1840	
23.02	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, dishware, IronStone, Plate (5.9g)	1840	
23.03	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, dishware, IronStone, Plate (26.5g)	1840	
23.04	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, dishware, IronStone, Plate (17.1g)	1840	
23.05	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, dishware, IronStone, Bowl (5.3g)	1840	
24.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, household, Porcelain, Vase (6.1g)		
25.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Metal, Undetermined, Corroded, Iron/ Steel (129.9g)		
28.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Ceramic, household, Flowerpot, Flowerpot (7.2g)		
86.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.02	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.03	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.04	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		

86.05	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.06	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.07	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.08	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.09	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.10	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.11	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.12	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.13	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.14	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
86.15	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Leather, Undetermined, Scrap		
88.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Sediment sample, Organic Sediment		
114.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	87.2	1 Leather, Undetermined, Scrap		
114.02	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	87.2	1 Leather, Undetermined, Scrap		
114.03	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	87.2	1 Leather, Undetermined, Scrap		
227.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	2.9	1 Ceramic, miscellaneous, Salt-glazed stoneware, Unknown Vessel (24.7g)		
2276.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	286.0	1 Cork, stopper, Cork		
3277.01	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	416.0	1 Faunal remains, food, Bos taurus, Humerus		
3277.02	Surface Collection 38: 12-20-TP1	4c- Surface of Belgian Blocks	416.0	1 Faunal remains, Undetermined mammal, Fragment		
57.01	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Wood, Undetermined, Fragment		

58.01	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (4.3g)	1840	
59.01	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Metal, building material, Nail, type B cut		
59.02	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Metal, building material, Nail, type B cut		
59.03	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Metal, building material, Nail, type B cut		
60.01	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (1.6g)		
61.01	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Glass, Undeterminedfragment		
61.02	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Glass, Undeterminedfragment		
61.03	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Glass, Undeterminedfragment		
61.04	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Glass, Undeterminedfragment		
62.01	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Glass, Vessel, Undetermined, fragment		
62.02	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Glass, Vessel, Undetermined, fragment		
62.03	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Glass, building material, Window, clear		
63.01	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (4.3g)	1825-1835	
63.02	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (3.4g)	1825-1835	
64.01	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (6.9g)		
64.02	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (8.1g)		
64.03	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (9.7g)		
64.04	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (8.2g)		
64.05	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (35.8g)		
64.06	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (4.5g)		

64.07	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (5.1g)		
64.08	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (19.7g)		
64.09	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (6.7g)		
64.10	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (4.7g)		
64.11	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, dishware, Salt-glazed stoneware, Pot (13.2g)		
64.12	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (6.9g)		
64.13	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (10.3g)		
64.14	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (2.2g)		
64.15	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (0.08g)		
64.16	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (1.1g)		
64.17	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (1.5g)		
64.18	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (9.3g)		
64.19	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (5.1g)		
64.20	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (4.2g)		
64.21	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (13.3g)		
64.22	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (4.4g)		
64.23	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (3.5g)		
64.24	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (15.3g)		
64.25	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (13.9g)		
64.26	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (7.5g)		

64.27	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (9.1g)		
64.28	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (2.8g)		
64.29	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (1.6g)		
64.30	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (1.5g)		
64.31	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (4.3g)		
64.32	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (4.9g)		
64.33	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Ceramic, household, Salt-glazed stoneware, Pot (3.1g)		
65.01	Surface Collection 38	4c- Surface of Belgian Blocks	286.0 to 256.0	1 Metal, building material, Nail, unknown		
3279.01	Surface Collection 39	8- Parking Lot Fill	234.0	1 Ceramic, dishware, IronStone, Plate (19.7g)	1865-1877	[..] ORG […] EDWARD […] TUNST […]
917.01	Surface Collection 40	3d- Final Trash Landfill	30.5	1 Ceramic, household, Salt-glazed stoneware, Bottle (1080.12g)		D.L.O. & Son.
917.02	Surface Collection 40	3d- Final Trash Landfill	30.5	1 Ceramic, household, Salt-glazed stoneware, Bottle (618.02g)		MORGAN & BRO
917.03	Surface Collection 40	3d- Final Trash Landfill	30.5	1 Ceramic, household, Salt-glazed stoneware, Bottle (518.8g)	1857	M MCO
917.04	Surface Collection 40	3d- Final Trash Landfill	30.5	1 Ceramic, household, Stoneware, Bottle (564.16g)		Alex Feyh Hoboken
918.01	Surface Collection 40	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, IronStone, Plate (221.13g)	1861-1873	GEORGE JONES STOKEON TRENT
919.01	Surface Collection 40	3d- Final Trash Landfill	30.5	1 Ceramic, household, Knob, Door, Porcelain, Door Knob (24.4g)		
920.01	Surface Collection 40	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Wine, green/black, whole (479g)	1850-1870	
920.02	Surface Collection 40	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Medicinal, aqua, whole (74g)	1850-1870	
920.03	Surface Collection 40	3d- Final Trash Landfill	30.5	1 Glass, Undetermined		
956.01	Surface Collection 41	2c- Historic Clay Silt	61.0 to 30.5	1 Ceramic, clothing, Button (1g)		
497.01	Surface Collection 42	3d- Final Trash Landfill	22.9	1 Metal, household, Bracket, gaslight, Copper alloy/ Brass	1850-1869	

501.01	Surface Collection 42	3d- Final Trash Landfill	22.9	1 Metal, household, Lamp part, wick holder, Copper alloy	1860	
502.01	Surface Collection 42	3d- Final Trash Landfill	22.9	1 Glass, Bottle, Wine, green/black, body (411g)	1850-1870	
508.01	Surface Collection 42	3d- Final Trash Landfill	22.9	1 Ceramic, dishware, Porcelain, Serving dish lid (170.1g)		
509.01	Surface Collection 42	3d- Final Trash Landfill	22.9	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (24.23g)	1840	
510.01	Surface Collection 42	3d- Final Trash Landfill	22.9	1 Ceramic, dishware, IronStone, Serving bowl (232.5g)	1840	
511.01	Surface Collection 42	3d- Final Trash Landfill	22.9	1 Ceramic, dishware, IronStone, Lid (129.7g)		
519.01	Surface Collection 42	3d- Final Trash Landfill	22.9	1 Ceramic, household, Salt-glazed stoneware, Jug (29.9g)		
519.02	Surface Collection 42	3d- Final Trash Landfill	22.9	1 Ceramic, dishware, Stoneware, Lid (54.6g)		
519.03	Surface Collection 42	3d- Final Trash Landfill	22.9	1 Ceramic, dishware, Stoneware, Lid (33g)		
1177.01	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, household, Stoneware, Bottle (2g)		
1177.02	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, household, Stoneware, Bottle (201.28g)		
1177.03	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (2.3g)		
1177.04	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, household, Salt-glazed stoneware, Bottle (1.2g)		
1177.05	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, household, Salt-glazed stoneware, Bottle (229.63g)		
1177.06	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, Earthenware, Unknown Vessel (68.9g)		
1177.07	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, Earthenware, Tureen lid (197.4g)		
1177.08	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, Redware, Bowl (229.63g)		
1178.01	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, IronStone, Serving dish (107.6g)	1841-1860	"IRONSTONE/ J. WEDGWOOD/ CHINA"
1178.02	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, IronStone, Serving dish (326.02g)		
1178.03	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, Whiteware, Unknown Vessel (33.5g)		

1178.04	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, Whiteware, Unknown Vessel (16.3g)		
1178.05	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, Whiteware, Teacup (73.4g)		
1178.06	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, Whiteware, Teacup (33g)		
1178.07	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, Whiteware, Plate (109.3g)		
1178.08	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Ceramic, dishware, Whiteware, Plate (97g)	1840-1865	
1179.01	Surface Collection 42	3d- Final Trash Landfill	30.8	1 Glass, Vessel, Undetermined, fragment		
2022.01	Surface Collection 43	3d- Final Trash Landfill	30.5	1 Faunal artifact, Personal, Brush, bone (7.8g)		
2174.01	Surface Collection 44	3d- Final Trash Landfill	-60.0	1 Wood, Non-artifact, Vegetation		
2175.01	Surface Collection 45	3d- Final Trash Landfill	-60.0	1 Wood, Artifact, Fragment, worked		
2175.02	Surface Collection 45	3d- Final Trash Landfill	-60.0	1 Wood, Artifact, Fragment, worked		
2176.01	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (6.5g)	1875-1899	
2176.02	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (10.6g)	1875-1899	
2176.03	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (22.1g)	1875-1899	
2176.04	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (40.6g)	1875-1899	
2176.05	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (66.8g)	1875-1899	
2176.06	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (68.6g)	1875-1899	
2176.07	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (116.5g)	1875-1899	
2176.08	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (160.2g)	1875-1899	
2176.09	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (27.8g)	1875-1899	
2176.10	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (42.4g)	1875-1899	

2176.11	Surface Collection 46	3d- Final Trash Landfill	-60.0	1 Ceramic, hygiene, Porcelain, Spittoon (200.1g)	1875-1899	
2177.01	Surface Collection 47	3d- Final Trash Landfill	-60.0	1 Ceramic, household, IronStone, Basin (166.8g)		
2178.01	Surface Collection 47	3d- Final Trash Landfill	-60.0	1 Ceramic, dishware, IronStone, Teapot (986.56g)	1860	
2179.01	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (94.1g)		
2179.02	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (87.8g)		
2179.03	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (117.5g)		
2179.04	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (223.96g)		
2179.05	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (117g)		
2179.06	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (277.82g)		
2179.07	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (3.6g)		
2179.08	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (6.2g)		
2179.09	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (9.1g)		
2179.10	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (19.2g)		
2179.11	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (26.7g)		
2179.12	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (34g)		
2179.13	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (48.7g)		
2179.14	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (128.9g)		
2179.15	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (146.6g)		
2179.16	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, household, Flowerpot, Flowerpot (246.64g)		
2180.01	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Glass, Glassware, Drinking Glass, brown/ cranberry, body (59g)	1865-1891	

2181.01	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, building material, Brick (16.2g)		
2181.02	Surface Collection 48	3d- Final Trash Landfill	-60.0	1 Ceramic, building material, Brick (433.75g)		
2182.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (55g)	1870-1880	"wyer's"/ "ristal"/ Blueing (Sawyer's Cristal Blueing)
2182.02	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (3g)	1870-1880	
2182.03	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (0.4g)	1870-1880	"Sa" (Sawyer's Cristal Blueing)
2182.04	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (0.4g)	1870-1880	"S"/ "C" (Sawyer's Cristal Blueing)
2182.05	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (0.8g)	1870-1880	
2183.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Glass, Bottle, Medicinal, aqua, whole (156g)	1870-1880	
2184.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Glass, Bottle, Soda or water, dark green, fragment: body (13g)	1850-1880	
2184.02	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Glass, Bottle, Soda or water, dark green, fragment: lip (194g)	1850-1880	
2184.03	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Glass, Bottle, Soda or water, dark green, fragment: base (595g)	1850-1880	
2185.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Glass, Bottle, Soda or water, cobalt blue, whole (406g)	1850-1870	Sweeny & Cherry, 33 Norfolk St., New York
2186.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Faunal remains, food, Small caprine, Femur (4.1g)		
2187.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Metal, household, Lamp part, burner piece, Copper alloy/ Brass (7.6g)		
2188.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Wood, Undetermined, Fragment		
2189.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Ceramic, dishware, IronStone, Plate (165.6g)	1856	T&R BOOTE
2190.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Ceramic, dishware, IronStone, Plate (158.4g)	1866-1875	IMPERIAL IRONSTONE CHINA. COCKSON. CHETWYND & Co
2191.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Ceramic, dishware, IronStone, Saucer (94.4g)		
2192.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Ceramic, dishware, IronStone, Gravy tray (171.8g)		
2193.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Ceramic, dishware, IronStone, Saucer (113.6g)	1868	

2194.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Ceramic, dishware, IronStone, Plate (60.1g)	1865-1887	"Edward Clar[ke]"
2195.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Ceramic, dishware, IronStone, Plate (161.6g)		
2196.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Ceramic, dishware, IronStone, Plate (92.3g)		
2197.01	Surface Collection 49	3d- Final Trash Landfill	-60.0	1 Ceramic, dishware, Salt-glazed stoneware, Unknown Vessel (289.17g)		
2354.01	Surface Collection 50	2c- Historic Clay Silt	0.0	1 Glass, clothing, Button, white (0.6g)		
2623.01	Surface Collection 51	3d- Final Trash Landfill	457.0	1 Wood, personal, Toothbrush, Handle, ebony (17.7g)	1840-1860	(England)
2624.01	Surface Collection 51	3d- Final Trash Landfill	457.0	1 Faunal remains, food, Sus scrofa, Lower canine (156.7g)		
3138.01	Surface Collection 52	8- Parking Lot Fill	213.0	1 Ceramic, personal, Smoking pipe stem (1.5g)		
3139.01	Surface Collection 52	8- Parking Lot Fill	213.0	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (6.3g)		
106.01	Surface Collection 53	3d- Final Trash Landfill	61.0	1 Fiber, Industry, Cording “wadding hemp fiber”		
112.01	Surface Collection 53	3d- Final Trash Landfill	61.0	1 Fiber, Industry, Rope		
459.01	Surface Collection 53	3d- Final Trash Landfill	61.0	1 Wood, Undetermined, Fragment		
563.01	Surface Collection 53	3d- Final Trash Landfill	61.0	1 Ceramic, personal, Smoking pipe stem	1850-1884	"Meerschaum Pipes" "444 54th street" - Thomas Smith
799.01	Surface Collection 53	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Medicinal, aqua, whole (62g)	1865-1875	Mrs. Winslow's Soothing Syrup/ Curtis & Perkins Propietor
800.01	Surface Collection 53	3d- Final Trash Landfill	30.5	1 Ceramic, personal, Smoking pipe bowl (19.2g)		
801.01	Surface Collection 53	3d- Final Trash Landfill	30.5	1 Glass, clothing, Button, white (1.5g)		
802.01	Surface Collection 53	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Wine, green, whole (326g)	1820-1865	
802.02	Surface Collection 53	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Food, clear, whole (224g)	1850-1870	
802.03	Surface Collection 53	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Medicinal, clear, whole (51g)	1860-1870	
803.01	Surface Collection 53	3d- Final Trash Landfill	30.5	1 Ceramic, dishware, IronStone, Teabowl (199.7g)	1860-1900	
811.01	Surface Collection 53	3d- Final Trash Landfill	30.5	1 Ceramic, household, Stoneware, Bottle (595.34g)		KAHTH & SNYDER

812.01	Surface Collection 53	3d- Final Trash Landfill	30.5	1 Ceramic, household, Salt-glazed stoneware, Jug (1065.94g)		SELTERS. NASSAU.
813.01	Surface Collection 53	3d- Final Trash Landfill	30.5	1 Glass, Bottle, Wine, green/black, whole (516g)	1850-1870	
948.01	Surface Collection 53	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, dishware, Earthenware, Lid (99.8g)		
2283.01	Surface Collection 53	3d- Final Trash Landfill	61.0	1 Wood, Artifact, Leg, possible		
166.01	Surface Collection 54	8- Parking Lot Fill	243.8	1 Glass, Bottle, Soda, aqua, whole (398g)	1988	Coca-Cola/ New York N.Y.
949.01	Surface Collection 55	3d- Final Trash Landfill	30.5 to 0.0	1 Ceramic, toy, Figurine, porcelain doll, Doll (10.3g)	1860	(Germany)
2259.01	Surface Collection 55	3d- Final Trash Landfill	30.5 to 0.0	1 Leather, clothing, Shoe		
1948.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Soda or water, cobalt blue, whole (337g)	1830-1855	W.P. Knicker Bocker Sodawater, 164 18th St NY 1848
1949.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Metal, food, Sardine can, Tin?	1830-1870	(Spain)
1949.02	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Metal, food, Sardine can, lid, Tin?	1830-1870	(Spain)
1950.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Leather, clothing, Shoe, Whole		
1950.02	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Leather, clothing, Shoe part, Sole		
1951.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Faunal remains, food, Oyster (45.2g)		
1952.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Rubber, hygiene, Comb (3.9g)		
1953.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Wood, household, Clothes Pin (6.5g)		
1953.02	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Wood, household, Clothes Pin (4.2g)		
1954.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Stone, miscellaneous, Mica Disks (4.9g)		
1955.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Ceramic, household, Stoneware, Unknown Vessel (97.5g)		
1955.02	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Ceramic, dishware, Yellowware, Bowl (177.7g)	1830-1900	
1955.03	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Ceramic, dishware, Yellowware, Bowl (263.65g)	1830-1900	
1955.04	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Ceramic, dishware, Yellowware, Bowl (274.99g)	1830-1900	

1956.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Ceramic, household, Stoneware, Bottle (98.9g)		
1957.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Metal, industry, Gear, cog wheel, Copper alloy/ Brass (10.2g)		
1958.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Medicinal, aqua, whole (171g)	1870-1880	Hale's Honey of Horehound and Tar//C. N. Crittenton//New York
1959.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Ceramic, dishware, IronStone, Plate (28.6g)		
1960.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (10.7g)		
1961.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Glass, Bottle, Medicinal, aqua, fragment: base (91g)	1865-1870	
1962.01	Surface Collection 56	3d- Final Trash Landfill	0.0	1 Ceramic, dishware, Porcelain, Serving dish (38.5g)		
2829.01	Surface Collection 57	3b- Initial Trash Landfill	548.0	1 Ceramic, dishware, IronStone, Bowl (174.9g)		
2830.01	Surface Collection 57	3b- Initial Trash Landfill	548.0	1 Ceramic, dishware, IronStone, Bowl (243.81g)	1867-1871	ROYAL IRONSTONE CHINA LIVESLEY & DAVIS HANLEY
2831.01	Surface Collection 57	3b- Initial Trash Landfill	548.0	1 Ceramic, dishware, Transfer print, blue willow, Plate (283.5g)		WARRANTED STAFFORDSHIRE
2926.01	Surface Collection 58	3d- Final Trash Landfill	416.0	1 Glass, toy, Mini pan, clear (74g)		
2927.01	Surface Collection 58	3d- Final Trash Landfill	416.0	1 Ceramic, building material, Tile, Koalin (9.3g)		
2928.01	Surface Collection 58	3d- Final Trash Landfill	416.0	1 Glass, Bottle, Undetermined, clear, fragment:body (39g)	1870-1905	"of"/ "Aden's"/ "oducts Division"
2929.01	Surface Collection 58	3d- Final Trash Landfill	416.0	1 Metal, Undetermined, Scrap, Iron/ Steel (156.2g)		
2929.02	Surface Collection 58	3d- Final Trash Landfill	416.0	1 Metal, Undetermined, Scrap, Iron/ Steel (54.6g)		
2929.03	Surface Collection 58	3d- Final Trash Landfill	416.0	1 Metal, Undetermined, Scrap, Iron/ Steel (106.3g)		
2930.01	Surface Collection 58	3d- Final Trash Landfill	416.0	1 Ceramic, building material, Brick (34.8g)		[…] USET Co
2931.01	Surface Collection 58	3d- Final Trash Landfill	416.0	1 Wood, Undetermined, Fragment		
2932.01	Surface Collection 58	3d- Final Trash Landfill	416.0	1 Ceramic, household, Salt-glazed stoneware, Bottle (42g)		
121.01	Surface Collection 59	3d- Final Trash Landfill		1 Leather, Undetermined		

2934.01	Surface Collection 59	3d- Final Trash Landfill		1 Glass, miscellaneous, Electrical insulator, green (661g)		
3283.01	Surface Collection: GRA-6	8- Parking Lot Fill	226.7	1 Ceramic, household, IronStone, Toilet spout (144.6g)	1862-1904	T.C. BROWN WESTHEAD MOORE & CO
1008.01	Surface Collection: Sample 11	8- Parking Lot Fill	426.0	1 Ceramic, dishware, Porcelain, Bowl (68.8g)	1916-1952	CARR CHINA Co.
70.01	Surface Collection: STP 10	3d- Final Trash Landfill	286.0 to 266.0	1 Ceramic, dishware, Porcelain, Plate (4.7g)		
688.01	Surface Collection: STP 3.2C	2c- Historic Clay Silt	30.5 to 0.0	1 Glass, Bottle, Wine, green, fragment: body (49g)	1860-1870	
2982.01	Surface Collection: Trench 5	1b- Historic Surface of Landform	396.0	1 Faunal remains, food, Oyster (0.7g)		
2982.02	Surface Collection: Trench 5	1b- Historic Surface of Landform	396.0	1 Faunal remains, food, Oyster (24g)		
2982.03	Surface Collection: Trench 5	1b- Historic Surface of Landform	396.0	1 Faunal remains, food, Oyster (0.3g)		
2982.04	Surface Collection: Trench 5	1b- Historic Surface of Landform	396.0	1 Faunal remains, food, Oyster (1.2g)		
2982.05	Surface Collection: Trench 5	1b- Historic Surface of Landform	396.0	1 Faunal remains, food, Oyster (17.2g)		
2982.06	Surface Collection: Trench 5	1b- Historic Surface of Landform	396.0	1 Faunal remains, food, Oyster (2.3g)		
3276.01	Surface Collection: Unk. Dep. Unit	Unknown	416.0	1 Faunal remains, food, Small caprine, Rib		
3278.01	Surface Collection: Unk. Prov.	8- Parking Lot Fill	416.0	1 Metal, household- kitchen, Flatware, spoon, Copper alloy/ Brass		
3310.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, personal, Smoking pipe bowl (13.3g)		
3310.02	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, personal, Smoking pipe bowl (14.6g)		
3311.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, household, Knob, Door, Bennington, Door Knob (94.6g)	1851-1930	
3312.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Glass, Bottle, Medicinal, clear, whole (68g)	1870-1880	
3312.02	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Glass, Bottle, Medicinal, aqua, whole (37g)	1870-1880	
3313.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, toy, Porcelain, Sugar bowl (42.5g)		
3314.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, personal, Smoking pipe stem (4.2g)		

3314.02	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, personal, Smoking pipe stem (1.2g)		
3315.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Glass, Bottle stopper, Cosmetic, clear (13g)		
3316.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, household, Porcelain, Lid (28.7g)		
3317.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, dishware, Yellowware, Unknown Vessel (156.1g)		
3318.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, personal, Porcelain, Cosmetic jar (56.9g)		
3319.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (2.1g)		
3320.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Faunal remains, food, Clam (7.3g)		
3321.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, dishware, Stoneware, Lid (223.4g)		
3322.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Glass, Bottle, Food, aqua, fragment: neck (136g)	1830-1905	Crosby's Tomato Sauce/ "Cro"
3323.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Glass, clothing, Button, white (0.9g)		
3324.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, toy, Marble (10.6g)		
3325.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, household, Porcelain, Bottle stopper? (26.4g)		
3326.01	Pool Investigation Area	3d- Final Trash Landfill	91.4 to 0	1 Ceramic, dishware, IronStone, Lid (15.1g)		
3327.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Stoneware, Plate (3.9g)	1851-1882	A KOCH
3328.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, household, Stoneware, Bottle (555.7g)		JH DOERRBECKER
3328.02	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, household, Stoneware, Bottle (518.8g)	1870-1885	W ROOS
3329.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, household, Stoneware, Bottle (535.8g)	1899	W ROOS
3329.02	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, household, Stoneware, Bottle (496.1g)	1899	(probably NYC)
3330.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, IronStone, Plate (26.8g)	1805-1853	Por[celaine Opaque] Bridgwood & Son
3331.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Earthenware, Serving bowl (104.5g)		

3332.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Wood, household, Knob (17.8g)		
3333.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, household, Knob, Cabinet, Cabinet Knob (53.3g)		
3334.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Porcelain, Egg cup (23.1g)		
3335.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, household, Figurine, porcelain, Figurine (177.1g)		
3335.02	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, household, Figurine, porcelain, Figurine (16.1g)		
3335.03	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, household, Figurine, porcelain, Figurine (8.2g)		
3335.04	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, household, Figurine, porcelain, Figurine (33.4g)		
3335.05	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, household, Figurine, porcelain, Figurine (9.7g)		
3336.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Transfer print, blue, Bowl (61.1g)	1835-1855	Stone China/Bola blue/[W. Ada]ms & Sons
3337.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Glass, Bottle, Medicinal, clear, whole (40g)	1870-1880	Balm Ointment//Trade Mark (with bee)//Buchan's Carbolic
3338.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Glass, Bottle, Food, clear, whole (176g)	1860-1870	
3339.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, miscellaneous, Porcelain, Attachment (10.8g)		
3339.02	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, miscellaneous, Porcelain, Attachment (12.3g)		
3340.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Earthenware, Saucer (28.4g)	1865-1877	Edward Clar[ke/ Porcelaine Opaque]/Tunstal
3341.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Earthenware, Unknown Vessel (80.5g)		
3346.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Glass, Bottle, Wine or champagne, green/black, whole (422g)	1850-1870	
3346.02	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Glass, Bottle, Medicinal, aqua, whole (147g)	1860-1870	
3346.03	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Glass, Bottle, Food, aqua, whole (448g)	1870-1890	CB/K
3347.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Metal, household, Sickle, Iron/ Steel		
3352.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Earthenware, Bowl (109g)		

3352.02	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Earthenware, Plate (160.2g)		
3353.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, personal, Smoking pipe stem (3.6g)		
3354.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Earthenware, Tureen lid (194.7g)	1830-1869	
3354.02	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Earthenware, Tureen lid (221.2g)		
3355.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Glass, Bottle, Inkwell, clear, fragment		
3355.02	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Glass, Bottle, Medicinal, clear, whole (85g)	1860-1870	
3356.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, dishware, Rockinghamware, Teapot (978.1g)	1840-1890	
3361.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Glass, Bottle, Soda or water, green, fragment: base (666g)	1860-1880	Vermont Spring, Saxe & Co., Sheldon. VT.
3362.01	Pool Investigation Area	3d- Final Trash Landfill	0 to -150	1 Ceramic, personal, Smoking pipe stem		
3342.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Artifact, Post		
3343.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Artifact, Post		
3344.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Artifact, Post		
3345.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Artifact, Post		
3348.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Artifact, Post		
3349.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Undetermined, Fragment		
3349.02	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Undetermined, Fragment		
3349.03	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Undetermined, Fragment		
3349.04	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Undetermined, Fragment		
3350.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Undetermined, Fragment		
3351.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Faunal remains, Undetermined, Oyster (11.8g)		

3351.02	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Faunal remains, Undetermined, Oyster (45.9g)		
3351.03	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Faunal remains, Undetermined, Oyster (130.3g)		
3351.04	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Faunal remains, Undetermined, Oyster (10.7g)		
3351.05	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Faunal remains, Undetermined, Oyster (54.6g)		
3351.06	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Faunal remains, Undetermined, Oyster (65.1g)		
3351.07	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Faunal remains, Undetermined, Oyster (52.8g)		
3351.08	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Faunal remains, Undetermined, Oyster (78.2g)		
3357.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Glass, Bottle, Medicinal, aqua, whole (465g)	1850-1870	Chemists//Hegeman & Co.// New York
3358.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Metal, industry, Gear, cog wheel, Copper alloy/ Brass (92.8g)		
3359.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Ceramic, household, Transfer print, blue, Pitcher (171.4g)	1830-1839	
3359.02	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Ceramic, dishware, Transfer print, blue, Plate (7.8g)	1840-1869	
3360.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Ceramic, dishware, IronStone, Saucer (116.3g)		
3363.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Artifact, Post		
3364.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Artifact, Post		
3365.01	Pool Investigation Area	2c- Historic Clay Silt	0 to -150	1 Wood, Artifact, Post		
638.01	Feature 1: Wood Post 1	3b- Initial Trash Landfill	-33.0	1 Leather, toy, Toy holster (?)		
639.01	Feature 1: Wood Post 1	3b- Initial Trash Landfill	-33.0	1 Metal, Undetermined, Tie, for bale, Iron (13.3g)		
745.01	Feature 1: Wood Post 1	3b- Initial Trash Landfill	-33.0	1 Glass, clothing, Button, white (0.9g)		
746.01	Feature 1: Wood Post 1	3b- Initial Trash Landfill	-33.0	1 Glass, Bottle, Soda or water, green, whole (332g)	1850-1880	
2292.01	Feature 1: Wood Post 1	3b- Initial Trash Landfill	-33.0	1 Leather, industry, Horse collar (?)		

861.01	Feature 1: Wood Post 1	2c- Historic Clay Silt	-30.5	1 Wood, Artifact, Post 1-		
862.01	Feature 1: Wood Post 1	2c- Historic Clay Silt	-30.5	1 Wood, Artifact, Post 1-		
860.01	Feature: Wood Post 4	2c- Historic Clay Silt	-30.5	1 Wood, Artifact, Post 4		
2173.01	Feature: Wood Post 4	2c- Historic Clay Silt	-5.2	1 Undetermined		
856.01	Feature: Wood Post 5	3d- Final Trash Landfill	-30.5	1 Wood, Artifact, Post 5		
2172.01	Feature: Wood Post 5	2c- Historic Clay Silt	5.5	1 Undetermined		
2750.01	Feature: Stone Wall Foundation	5- Redeposited Sandy Material	426.0	1 Metal, building material, Nail, type B cut		
2751.01	Feature: Stone Wall Foundation	5- Redeposited Sandy Material	426.0	1 Ceramic, household, IronStone, Vase (90.6g)		
2752.01	Feature: Stone Wall Foundation	5- Redeposited Sandy Material	426.0	1 Glass, Bottle, Wine, green, fragment: body (75g)	1860-1870	
2753.01	Feature: Stone Wall Foundation	5- Redeposited Sandy Material	426.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.4g)		
2753.02	Feature: Stone Wall Foundation	5- Redeposited Sandy Material	426.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (0.6g)		
2753.03	Feature: Stone Wall Foundation	5- Redeposited Sandy Material	426.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (1.3g)		
2754.01	Feature: Stone Wall Foundation	5- Redeposited Sandy Material	426.0	1 Glass, Bottle, Undetermined, aqua, fragment: body (4g)	1830-1905	"DD"
2754.02	Feature: Stone Wall Foundation	5- Redeposited Sandy Material	426.0	1 Glass, Vessel, Undetermined, fragment		
2755.01	Feature: Stone Wall Foundation	5- Redeposited Sandy Material	426.0	1 Glass, clothing, Button, white Glass (0.4g)		
2756.01	Feature: Stone Wall Foundation	5- Redeposited Sandy Material	426.0	1 Faunal remains, food, Domestic-sized bird, Humerus		
3038.01	Feature: Stone Wall Foundation	1c- Stone Foundation	364.0	1 Faunal remains, Large ungulate, Rib		
3039.01	Feature: Stone Wall Foundation	1c- Stone Foundation	364.0	1 Faunal remains, Undetermined mammal, Fragment		
3040.01	Feature: Stone Wall Foundation	1c- Stone Foundation	364.0	1 Faunal remains, food, Bos taurus, Astragalus		
3280.01	Boring GRA-3	8- Parking Lot Fill	286.0	1 Ceramic, toy, Porcelain, Toy sugar bowl lid (7.6g)		
3281.01	Boring GRA-4	8- Parking Lot Fill	286.0	1 Glass, Bottle, Beer, brown, fragment: base (62g)	1900-1940	"One Pint" // A2/76/D23/"B"/14

3282.01	Boring GRA-5	8- Parking Lot Fill	286.0	1 Ceramic, dishware, Porcelain, Unknown Vessel (9.9g)		
3282.02	Boring GRA-5	8- Parking Lot Fill	286.0	1 Ceramic, dishware, Porcelain, Plate (40.3g)		
3465.01	Boring GRA-9	2c- Historic Clay Silt	290.0	1 Wood, Undetermined, Fragment		
3366.01	Boring GRA-10	3d- Final Trash Landfill	87.0	1 Faunal remains, Undetermined mammal, tooth (molar)		
3367.01	Boring GRA-10	2c- Historic Clay Silt	146-151	1 Sediment sample, Clay		
3368.01	Boring GRA-10	2c- Historic Clay Silt	151-152	1 Sediment sample, Clay		
3369.01	Boring GRA-10	2c- Historic Clay Silt	199-204	1 Sediment sample, Clay		
3370.01	Boring GRA-10	2c- Historic Clay Silt	204-209	1 Sediment sample, Clay		
3371.01	Boring GRA-10	2c- Historic Clay Silt	209-214	1 Sediment sample, Clay		
3372.01	Boring GRA-10	2c- Historic Clay Silt	214-219	1 Sediment sample, Clay		
3373.01	Boring GRA-10	2c- Historic Clay Silt	219-224	1 Sediment sample, Clay		
3374.01	Boring GRA-10	2c- Historic Clay Silt	224-229	1 Sediment sample, Clay		
3375.01	Boring GRA-10	2c- Historic Clay Silt	229-234	1 Sediment sample, Clay		
3376.01	Boring GRA-10	2c- Historic Clay Silt	234-239	1 Sediment sample, Clay		
3377.01	Boring GRA-10	2c- Historic Clay Silt	239-241	1 Sediment sample, Clay		
3378.01	Boring GRA-10	2c- Historic Clay Silt	241-245	1 Sediment sample, Clay		
3379.01	Boring GRA-10	2c- Historic Clay Silt	245-250	1 Sediment sample, Clay		
3380.01	Boring GRA-10	2c- Historic Clay Silt	250-254	1 Sediment sample, Clay		
3381.01	Boring GRA-10	2c- Historic Clay Silt	254-259	1 Sediment sample, Clay		
3382.01	Boring GRA-10	2c- Historic Clay Silt	259-264	1 Sediment sample, Clay		
3383.01	Boring GRA-10	2c- Historic Clay Silt	264-269	1 Sediment sample, Clay		
3384.01	Boring GRA-10	2c- Historic Clay Silt	269-270	1 Sediment sample, Clay		
3385.01	Boring GRA-10	2c- Historic Clay Silt	270-275	1 Sediment sample, Clay		
3386.01	Boring GRA-10	2c- Historic Clay Silt	275-276	1 Sediment sample, Clay		
3387.01	Boring GRA-10	2c- Historic Clay Silt	276-281	1 Sediment sample, Clay		
3388.01	Boring GRA-10	2c- Historic Clay Silt	281-286	1 Sediment sample, Clay		
3389.01	Boring GRA-10	2c- Historic Clay Silt	286-291	1 Sediment sample, Clay		
3390.01	Boring GRA-10	2c- Historic Clay Silt	291-293	1 Sediment sample, Clay		
3391.01	Boring GRA-10	2c- Historic Clay Silt	293-298	1 Sediment sample, Clay		
3392.01	Boring GRA-10	2c- Historic Clay Silt	298-300	1 Sediment sample, Clay		
3393.01	Boring GRA-10	2c- Historic Clay Silt	300-302	1 Sediment sample, Clay		
3394.01	Boring GRA-10	2c- Historic Clay Silt	302-305	1 Sediment sample, Clay		
3395.01	Boring GRA-10	2c- Historic Clay Silt	311-316	1 Sediment sample, Clay		
3396.01	Boring GRA-10	2c- Historic Clay Silt	316-321	1 Sediment sample, Clay		
3397.01	Boring GRA-10	2c- Historic Clay Silt	321-326	1 Sediment sample, Clay		
3398.01	Boring GRA-10	2c- Historic Clay Silt	326-331	1 Sediment sample, Clay		
3399.01	Boring GRA-10	2c- Historic Clay Silt	331-336	1 Sediment sample, Clay		

3400.01	Boring GRA-10	2c- Historic Clay Silt	336-341	1 Sediment sample, Clay		
3401.01	Boring GRA-10	2c- Historic Clay Silt	341-344	1 Sediment sample, Clay		
3402.01	Boring GRA-10	2b- Sand	344-349	1 Sediment sample, Clay/Sand		
3403.01	Boring GRA-10	2b- Sand	349-354	1 Sediment sample, Clay/Sand		
3404.01	Boring GRA-10	2b- Sand	354-359	1 Sediment sample, Clay/Sand		
3405.01	Boring GRA-10	2b- Sand	359-364	1 Sediment sample, Clay/Sand		
3406.01	Boring GRA-10	2b- Sand	364-369	1 Sediment sample, Clay/Sand		
3407.01	Boring GRA-10	2b- Sand	369-374	1 Sediment sample, Clay/Sand		
3408.01	Boring GRA-10	2b- Sand	374-379	1 Sediment sample, Clay/Sand		
3409.01	Boring GRA-10	2b- Sand	379-384	1 Sediment sample, Clay/Sand		
3410.01	Boring GRA-10	2b- Sand	384-388	1 Sediment sample, Clay/Sand		
3411.01	Boring GRA-10	2b- Sand	370.5	1 Faunal remains, Undetermined shell		
3412.01	Boring GRA-10	2a- Early Silts and Clays	388-393	1 Sediment sample, Silty clay		
3413.01	Boring GRA-10	2a- Early Silts and Clays	393-398	1 Sediment sample, Silty clay		
3414.01	Boring GRA-10	2a- Early Silts and Clays	398-403	1 Sediment sample, Silty clay		
3415.01	Boring GRA-10	2a- Early Silts and Clays	403-408	1 Sediment sample, Silty clay		
3416.01	Boring GRA-10	2a- Early Silts and Clays	408-413	1 Sediment sample, Silty clay		
3417.01	Boring GRA-10	2a- Early Silts and Clays	413-418	1 Sediment sample, Silty clay		
3418.01	Boring GRA-10	2a- Early Silts and Clays	418-423	1 Sediment sample, Silty clay		
3419.01	Boring GRA-10	2a- Early Silts and Clays	423-428	1 Sediment sample, Silty clay		
3420.01	Boring GRA-10	2a- Early Silts and Clays	428-433	1 Sediment sample, Silty clay		
3421.01	Boring GRA-10	2a- Early Silts and Clays	433-436	1 Sediment sample, Silty clay		
3422.01	Boring GRA-10	2a- Early Silts and Clays	390.0	1 Faunal remains, Undetermined shell		
3423.01	Boring GRA-10	2a- Early Silts and Clays	396.5	1 Faunal remains, Undetermined shell		
3424.01	Boring GRA-10	2a- Early Silts and Clays	401-405	1 Faunal remains, Undetermined shell		
3425.01	Boring GRA-10	2a- Early Silts and Clays	429-434	1 Faunal remains, Undetermined shell		
3426.01	Boring GRA-10	2a- Early Silts and Clays	434-437	1 Faunal remains, Undetermined shell		
3427.01	Boring GRA-10	2a- Early Silts and	436-439	1 Sediment sample, Sand with mica		

		Clays				
3428.01	Boring GRA-10	2a- Early Silts and Clays	439-444	1 Sediment sample, Sandy silt		
3429.01	Boring GRA-10	2a- Early Silts and Clays	444-449	1 Sediment sample, Sandy silt		
3430.01	Boring GRA-10	2a- Early Silts and Clays	449-454	1 Sediment sample, Sandy silt		
3431.01	Boring GRA-10	2a- Early Silts and Clays	454-455	1 Sediment sample, Sandy silt		
3432.01	Boring GRA-10	2a- Early Silts and Clays	455-457	1 Sediment sample, Sandy silt		
3433.01	Boring GRA-10	2a- Early Silts and Clays	472-477	1 Sediment sample, Sandy silt		
3434.01	Boring GRA-10	2a- Early Silts and Clays	477-482	1 Sediment sample, Sandy silt		
3435.01	Boring GRA-10	2a- Early Silts and Clays	482-487	1 Sediment sample, Sandy silt		
3436.01	Boring GRA-10	2a- Early Silts and Clays	487-492	1 Sediment sample, Sandy silt		
3437.01	Boring GRA-10	2a- Early Silts and Clays	492-497	1 Sediment sample, Sandy silt		
3438.01	Boring GRA-10	2a- Early Silts and Clays	497-502	1 Sediment sample, Sandy silt		
3439.01	Boring GRA-10	2a- Early Silts and Clays	502-506	1 Sediment sample, Sandy silt		
3440.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	506-511	1 Sediment sample, Clay silt		
3441.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	511-516	1 Sediment sample, Clay silt		
3442.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	516-521	1 Sediment sample, Clay silt		
3443.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	521-526	1 Sediment sample, Clay silt		
3444.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	526-531	1 Sediment sample, Clay silt		
3445.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	531-534	1 Sediment sample, Clay silt		
3446.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	534-536	1 Sediment sample, Sand		
3447.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	536-538	1 Sediment sample, Silt		

3448.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	538-541	1 Sediment sample, Sand		
3449.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	541-545	1 Sediment sample, Sand		
3450.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	545-546	1 Sediment sample, Silt		
3451.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	546-550	1 Sediment sample, Sand		
3452.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	550-555	1 Sediment sample, Sandy silt		
3453.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	555-560	1 Sediment sample, Sandy silt		
3454.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	560-565	1 Sediment sample, Sandy silt		
3455.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	565-570	1 Sediment sample, Clay silt		
3456.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	570-575	1 Sediment sample, Clay silt		
3457.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	575-580	1 Sediment sample, Clay silt		
3458.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	580-585	1 Sediment sample, Clay silt		
3459.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	585-590	1 Sediment sample, Clay silt		
3460.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	590-595	1 Sediment sample, Clay silt		
3461.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	595-600	1 Sediment sample, Clay silt		
3462.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	600-605	1 Sediment sample, Clay silt		
3463.01	Boring GRA-10	1a/ 1b- Post Glacial Landform	605-610	1 Sediment sample, Clay silt		
3466.01	Boring GRA-11	3d- Final Trash Landfill	106.0	1 Faunal remains, Undetermined, bone		
3467.01	Boring GRA-11	2c- Historic Clay Silt	270-277	1 Sediment sample, Clay		
3468.01	Boring GRA-11	2b- Sand	277-280	1 Sediment sample, Loamy sand		
3469.01	Boring GRA-11	1a/ 1b- Post Glacial Landform	280-283	1 Sediment sample, Sandy loam		
3470.01	Boring GRA-11	1a/ 1b- Post Glacial Landform	295-302	1 Sediment sample, Loamy sand		

2593.01	Auger 1	2c- Historic Clay Silt	-35.2 to -55.2	1 Sediment, malacology sample, Shell fragments		
2594.01	Auger 1	2c- Historic Clay Silt	-55.2 to -75.2	1 Sediment, malacology sample, Saltwater clam		
2595.01	Auger 1	2c- Historic Clay Silt	-75.2 to -95.2	1 Sediment, malacology sample, Saltwater clam		
2596.01	Auger 1	2c- Historic Clay Silt	-95.2 to -115.2	1 Sediment, malacology sample, Saltwater clam; Barnacle		
2597.01	Auger 1	2c- Historic Clay Silt	-115.2 to -135.2	1 Sediment, malacology sample, Saltwater clam		
2598.01	Auger 1	2c- Historic Clay Silt	-135.2 to -155.2	1 Sediment, malacology sample, Saltwater clam; Sea snail		
2599.01	Auger 1	2c- Historic Clay Silt	-155.2 to -175.2	1 Sediment, malacology sample, Saltwater clam; mussel		
2600.01	Auger 1	2c- Historic Clay Silt	-175.2 to -195.2	1 Sediment, malacology sample, Saltwater clam; Sea snail; etc.		
2601.01	Auger 1	2c- Historic Clay Silt	-195.2 to -215.2	1 Sediment, malacology sample, Saltwater clam; Sea snail		
2602.01	Auger 1	2c- Historic Clay Silt	-215.2 to -235.2	1 Sediment, malacology sample, Saltwater clam; mussel; etc.		
2603.01	Auger 1	2c- Historic Clay Silt	-235.2 to -255.2	1 Sediment, malacology sample, Saltwater clam; Sea snail		
2604.01	Auger 1	2c- Historic Clay Silt	-255.2 to -275.2	1 Sediment, malacology sample, Oyster frag.		
2605.01	Auger 2	2c- Historic Clay Silt	-7.1 to -27.1	1 Sediment, malacology sample, Saltwater clam		
2606.01	Auger 2	2c- Historic Clay Silt	-27.1 to -47.1	1 Sediment, malacology sample, Sea snail		
2607.01	Auger 2	2c- Historic Clay Silt	-47.1 to -67.1	1 Sediment, malacology sample, Saltwater clam		
2608.01	Auger 2	2c- Historic Clay Silt	-67.1 to -87.1	1 Sediment, malacology sample, Shell fragments		
2609.01	Auger 2	2c- Historic Clay Silt	-87.1 to -107.1	1 Sediment, malacology sample, Saltwater clam		
2610.01	Auger 2	2c- Historic Clay Silt	-107.1 to -127.1	1 Sediment, malacology sample, Saltwater clam; Sea snail		
2611.01	Auger 2	2c- Historic Clay Silt	-127.1 to -147.1	1 Sediment, malacology sample, Saltwater clam		
2612.01	Auger 2	2c- Historic Clay Silt	-147.1 to -167.1	1 Sediment, malacology sample, Saltwater clam		

2613.01	Auger 2	2c- Historic Clay Silt	-167.1 to -187.1	1 Sediment, malacology sample, Saltwater clam		
2614.01	Auger 2	2c- Historic Clay Silt	-187.1 to -207.1	1 Sediment, malacology sample, Saltwater clam		
2615.01	Auger 2	2c- Historic Clay Silt	-227.1 to -247.1	1 Sediment, malacology sample, Saltwater clam; mussel		
2616.01	Auger 2	2c- Historic Clay Silt	-207.1 to -227.1	1 Sediment, malacology sample, Saltwater clam; Sea snail		
2617.01	Auger 2	2c- Historic Clay Silt	-247.1 to -267.1	1 Sediment, malacology sample, Saltwater clam		
2618.01	Auger 2	2c- Historic Clay Silt	-267.1 to -287.1	1 Sediment, malacology sample, Saltwater clam; Sea snail; etc.		
2619.01	Auger 2	2c- Historic Clay Silt	-287.1 to -307.1	1 Sediment, malacology sample, Saltwater clam; Sea snail		
2620.01	Auger 2	2b- Sand	-307.1 to -327.1	1 Sediment, malacology sample, Saltwater clam; Sea snail		
151.01	Well 1	3d- Final Trash Landfill	183 to 30	1 Wood, Undetermined, Fragment		
152.01	Well 1	3d- Final Trash Landfill	183 to 30	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (29.4g)	1840	
153.01	Well 1	3d- Final Trash Landfill	183 to 30	1 Ceramic, household, Knob, Door, Redware, Door Knob (100.1g)	1850-1899	(England)
154.01	Well 1	3d- Final Trash Landfill	183 to 30	1 Ceramic, household, Yellowware, Bottle (38.6g)	1830-1900	
155.01	Well 1	3d- Final Trash Landfill	183 to 30	1 Metal, Undetermined, Sheet Metal, Alloy (4g)		
155.02	Well 1	3d- Final Trash Landfill	183 to 30	1 Metal, Undetermined, Sheet Metal, Alloy (1.6g)		
155.03	Well 1	3d- Final Trash Landfill	183 to 30	1 Metal, Undetermined, Sheet Metal, Alloy (1.4g)		
155.04	Well 1	3d- Final Trash Landfill	183 to 30	1 Metal, Undetermined, Sheet Metal, Alloy (18.5g)		
155.05	Well 1	3d- Final Trash Landfill	183 to 30	1 Metal, Undetermined, Sheet Metal, Alloy (1.8g)		
156.01	Well 1	3d- Final Trash Landfill	183 to 30	1 Faunal remains, food, Oyster (31.2g)		
156.02	Well 1	3d- Final Trash Landfill	183 to 30	1 Faunal remains, food, Oyster (3.4g)		
156.03	Well 1	3d- Final Trash Landfill	183 to 30	1 Faunal remains, food, Oyster (11.7g)		
156.04	Well 1	3d- Final Trash	183 to 30	1 Faunal remains, food, Oyster (14.8g)		

		Landfill				
156.05	Well 1	3d- Final Trash Landfill	183 to 30	1 Faunal remains, food, Oyster (0.3g)		
157.01	Well 1	3d- Final Trash Landfill	183 to 30	1 Ceramic, miscellaneous, Redware, Unknown Vessel (10.7g)		
317.01	Well 1	3d- Final Trash Landfill	187 to -331	1 Metal, Undetermined, Corroded		
317.02	Well 1	3d- Final Trash Landfill	187 to -331	1 Metal, Undetermined, Corroded		
317.03	Well 1	3d- Final Trash Landfill	187 to -331	1 Metal, Undetermined, Corroded		
331.01	Well 1	3d- Final Trash Landfill	187 to -331	1 Metal, Undetermined		
331.02	Well 1	3d- Final Trash Landfill	187 to -331	1 Metal, Undetermined		
2258.01	Well 1	3d- Final Trash Landfill	152 to -609	1 Wood, Undetermined, Fragment		
107.01	Well 2	3d- Final Trash Landfill	243.84 to 304.8	1 Leather, clothing, Shoe part, Heel		
117.01	Well 2	3d- Final Trash Landfill	243.84 to 304.8	1 Leather, clothing, Shoe		
117.02	Well 2	3d- Final Trash Landfill	243.84 to 304.8	1 Leather, clothing, Shoe		
158.01	Well 2	3d- Final Trash Landfill	187.0	1 Ceramic, Unknown (2.9g)		
159.01	Well 2	3d- Final Trash Landfill	187.0	1 Ceramic, dishware, Porcelain, Plate (20.6g)		
159.02	Well 2	3d- Final Trash Landfill	187.0	1 Ceramic, dishware, Porcelain, Plate (9g)		
160.01	Well 2	3d- Final Trash Landfill	187.0	1 Ceramic, dishware, Transfer print, blue willow, Plate (15.5g)	1790-1834	
161.01	Well 2	3d- Final Trash Landfill	187.0	1 Leather, Undetermined, Scrap		
162.01	Well 2	3d- Final Trash Landfill	187.0	1 Ceramic, household, Yellowware, Pot (26.6g)	1830-1900	
163.01	Well 2	3d- Final Trash Landfill	187.0	1 Glass, Bottle, Beer, brown, fragment: base (295g)	1860-1870	
164.01	Well 2	3d- Final Trash Landfill	187.0	1 Textile, clothing, fabric		
165.01	Well 2	3d- Final Trash Landfill	187.0	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (5.9g)		
167.01	Well 2	3d- Final Trash Landfill	187.0	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (11.4g)	1840	

168.01	Well 2	3d- Final Trash Landfill	187.0	1 Leather, clothing, Shoe part, Heel		
169.01	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined shell (0.1g)		
169.02	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined shell (0.2g)		
169.03	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined shell (3.1g)		
169.04	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined, Gastropod (1.6g)		
169.05	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined bivalve (0.1g)		
169.06	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined bivalve (0.2g)		
169.07	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined, Gastropod (0.7g)		
169.08	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined shell (3.1g)		
169.09	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined shell (0.1g)		
169.10	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined shell (0.1g)		
169.11	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined shell (0.1g)		
169.12	Well 2	3d- Final Trash Landfill	187.0	1 Faunal remains, Undetermined shell (0.1g)		
170.01	Well 2	3d- Final Trash Landfill	30.5 to -30.5	1 Faunal remains, food, Oyster (9.4g)		
170.02	Well 2	3d- Final Trash Landfill	30.5 to -30.5	1 Faunal remains, food, Oyster (2.8g)		
170.03	Well 2	3d- Final Trash Landfill	30.5 to -30.5	1 Faunal remains, food, Oyster (5.4g)		
171.01	Well 2	3d- Final Trash Landfill	187.0	1 Undetermined		
171.02	Well 2	3d- Final Trash Landfill	187.0	1 Undetermined		
171.03	Well 2	3d- Final Trash Landfill	187.0	1 Undetermined		
172.01	Well 2	3d- Final Trash Landfill	187.0	1 Stone, Unmodified, Rock (6.5g)		
172.02	Well 2	3d- Final Trash Landfill	187.0	1 Stone, Unmodified, Rock (1.7g)		
172.03	Well 2	3d- Final Trash Landfill	187.0	1 Stone, Unmodified, Rock (3.7g)		

173.01	Well 2	3d- Final Trash Landfill	187.0	1 Metal, building material, Nail, type B cut		
932.01	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Bowl (39.1g)		
932.02	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Bowl (40.2g)		
932.03	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Bowl (69.9g)		
932.04	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Bowl (109.1g)		
932.05	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Unknown Vessel (6.3g)		
932.06	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Unknown Vessel (10.1g)		
932.07	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Unknown Vessel (3.7g)		
932.08	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (11.5g)		
932.09	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Unknown Vessel (24.2g)		
932.10	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Unknown Vessel (11.9g)		
932.11	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Cup (33.6g)		
932.12	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Unknown Vessel (21.1g)		
932.13	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Unknown Vessel (21.1g)		
932.14	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Unknown Vessel (40.3g)		
932.15	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, Whiteware, Bowl (33.9g)		
932.16	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, Whiteware, Unknown Vessel (14.5g)		
932.17	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Tureen lid (42.7g)		
955.01	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, personal, Smoking pipe bowl (14.2g)	1850-1891	
2287.01	Well 2	3d- Final Trash Landfill	243.0	1 Wood, Undetermined, Fragment		
2287.02	Well 2	3d- Final Trash	243.0	1 Wood, Undetermined, Fragment		

		Landfill				
2287.03	Well 2	3d- Final Trash Landfill	243.0	1 Wood, Undetermined, Fragment		
2586.01	Well 2	3d- Final Trash Landfill	243.0	1 Ceramic, dishware, IronStone, Plate (64g)	1880-1900	[…] TERRE […] ARK […] EDWARDS
118.01	Well 3	3d- Final Trash Landfill	183 to 30	1 Leather, clothing, Shoe part, Sole		
118.02	Well 3	3d- Final Trash Landfill	183 to 30	1 Leather, clothing, Scrap		
120.01	Well 3	3d- Final Trash Landfill	183 to 30	1 Leather, clothing, Shoe part, Sole		
120.02	Well 3	3d- Final Trash Landfill	183 to 30	1 Leather, clothing, Shoe part, Upper		
180.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, Earthenware, Teacup (151.3g)	1840-1865	
180.02	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Teacup (69.5g)	1840	
181.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Plate (31g)	1840	
181.02	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Plate (27.3g)	1840	
181.03	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Plate (11.9g)	1840	"E.PE….CO…N"
181.04	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Plate (10.6g)	1840	
181.05	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (7.5g)	1840	
181.06	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (28.1g)		
181.07	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, Porcelain, Plate (45.9g)		
181.08	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, miscellaneous, Stoneware, Unknown Vessel (43.2g)		
182.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Glass, building material, Window, aqua	1836	
182.02	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Glass, building material, Window, aqua	1836	
182.03	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Glass, building material, Window, aqua		
183.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Faunal remains, food, Oyster (8.7g)		
184.01	Well 3	3d- Final Trash	187.0 to 65.1	1 Faunal remains, Small artiodactyl, Rib		

		Landfill				
184.02	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Faunal remains, Small artiodactyl, Rib		
185.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Plate (36.6g)	1840	
185.02	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Plate (50.2g)	1840	
185.03	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Bowl (33.8g)	1840	
185.04	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Plate (19.3g)	1840	
185.05	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (17.1g)	1840	RO…FURGE…
185.06	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Serving dish (25.9g)	1840	
185.07	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Bowl (88.3g)	1840	
185.08	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Bowl (16.6g)	1840	
185.09	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Plate (27.8g)	1840	
185.10	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Plate (87.6g)	1840	
185.11	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Plate (81.9g)	1840	
186.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, Whiteware, Egg cup (27.2g)	1840-1875	"L.M. & C. … DEPOSÉ. … L ET MONTE
187.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Stone, miscellaneous, Slate (33.4g)		
188.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, Yellowware, Bowl (34.5g)	1830-1900	
188.02	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, Yellowware, Bowl (35.8g)	1830-1900	
188.03	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, miscellaneous, Rockinghamware, Unknown Vessel (14.6g)	1840-1890	
188.04	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, household, Salt-glazed stoneware, Bottle (61.3g)		
189.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Undetermined		
190.01	Well 3	3d- Final Trash	187.0 to 65.1	1 Sediment sample, Clay/ ashy fill		

		Landfill				
191.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, household, Porcelain, Basin (223.96g)		
191.02	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, household, Salt-glazed stoneware, Pot (150.1g)		
192.01	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Faunal remains, food, Ovis aries, Femur		
192.02	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Faunal remains, food, Sus scrofa, Radius		
192.03	Well 3	3d- Final Trash Landfill	187.0 to 65.1	1 Faunal remains, food, Small caprine, Rib		
195.01	Well 3	3d- Final Trash Landfill	65.1 to 4.1	1 Faunal remains, food, Oyster (39.3g)		
196.01	Well 3	3d- Final Trash Landfill	65.1 to 4.1	1 Ceramic, dishware, IronStone, Bowl (97.8g)	1840	
196.02	Well 3	3d- Final Trash Landfill	65.1 to 4.1	1 Ceramic, dishware, IronStone, Plate (46.9g)	1860-1894	(Burslem, England)
119.01	Well 4	3d- Final Trash Landfill	122.0	1 Leather, clothing, Shoe part, Sole with heel		
193.01	Well 4	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Serving dish (88.5g)	1840	
193.02	Well 4	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Serving dish (39g)	1840	
193.03	Well 4	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Mug (42.4g)	1840	
193.04	Well 4	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, IronStone, Mug (54.5g)	1840	
194.01	Well 4	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, Whiteware, Bowl (34.3g)	1840-1865	
194.02	Well 4	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, dishware, Whiteware, Bowl (22.2g)	1840-1865	
194.03	Well 4	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (10g)		
194.04	Well 4	3d- Final Trash Landfill	187.0 to 65.1	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (9.1g)		
247.01	Well 5- old	3d- Final Trash Landfill	187 to 66	1 Ceramic, household, Rockinghamware, Pitcher (51.6g)	1840-1890	
248.01	Well 5- old	3d- Final Trash Landfill	187 to 66	1 Ceramic, dishware, Stoneware, Plate (29.2g)		
249.01	Well 5- new	3d- Final Trash Landfill	187 to -66	1 Ceramic, dishware, Porcelain, Plate (47.2g)		

249.02	Well 5- new	3d- Final Trash Landfill	187 to -66	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (12.9g)	1840	
250.01	Well 5- new	3d- Final Trash Landfill	187 to -66	1 Faunal remains, food, Oyster (59.3g)		
251.01	Well 5- new	3d- Final Trash Landfill	187 to -60	1 Faunal remains, food, Oyster (55.6g)		
251.02	Well 5- new	3d- Final Trash Landfill	187 to -60	1 Faunal remains, food, Oyster (43.6g)		
251.03	Well 5- new	3d- Final Trash Landfill	187 to -60	1 Faunal remains, food, Oyster (30.4g)		
251.04	Well 5- new	3d- Final Trash Landfill	187 to -60	1 Faunal remains, food, Oyster (19.8g)		
960.01	Well 5- new	3d- Final Trash Landfill	0 to -274	1 Leather, clothing, Shoe part, Sole		
252.01	Well 6	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (4.5g)		
252.02	Well 6	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (107.7g)		
253.01	Well 6	3d- Final Trash Landfill	187 to 5	1 Glass, Vessel, Undetermined, fragment		
254.01	Well 6	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (12.8g)	1840	
254.02	Well 6	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (9.9g)	1840	
254.03	Well 6	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Yellowware, Plate (34.2g)	1830-1900	
254.04	Well 6	3d- Final Trash Landfill	187 to 5	1 Ceramic, dishware, Yellowware, Plate (45.7g)	1830-1900	
254.05	Well 6	3d- Final Trash Landfill	187 to 5	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (0.9g)		
255.01	Well 6	3d- Final Trash Landfill	187 to 5	1 Wood, Undetermined, Fragment		
2285.01	Well 6	3d- Final Trash Landfill	187 to 5	1 Wood, Undetermined, Fragment		
256.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (1.4g)		
256.02	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (1.6g)		
256.03	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, miscellaneous, Porcelain, Unknown Vessel (9.5g)		
257.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Metal, building material, Nail, type B cut		

258.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, toy, Figurine, porcelain doll, Doll Part (7.5g)	1860	(Germany)
259.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Faunal remains, food, Gallus gallus, Ulna		
260.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, household, Figurine, porcelain base, Figurine (121.7g)		
261.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Glass, Bottle, Wine, green, Fragment: base (117g)	1860-1870	
262.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (6.2g)	1840	
262.02	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (1.2g)	1840	
262.03	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, dishware, IronStone, Plate (13.4g)	1840	
262.04	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, dishware, IronStone, Plate (19.6g)	1840	
262.05	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (7.9g)	1840	
262.06	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, dishware, IronStone, Plate (4.8g)	1840	
262.07	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (17.2g)	1840	
262.08	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, dishware, IronStone, Plate (22.5g)	1840	
263.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, dishware, Porcelain, Plate (57.8g)		
263.02	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, dishware, Porcelain, Plate (32.3g)		
264.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, dishware, Porcelain, Serving dish (34.7g)		
264.02	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, dishware, Porcelain, Serving dish (32.8g)		
265.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Glass, Bottle, Liquor, brown, fragment: body (78g)	1860-1890	
266.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, miscellaneous, Whiteware, Unknown Vessel (5.4g)		
266.02	Well 7	3d- Final Trash Landfill	187 to -270	1 Ceramic, miscellaneous, IronStone, Unknown Vessel (4.8g)	1840	
268.01	Well 7	3d- Final Trash Landfill	187 to -270	1 Leather, Undetermined, Scrap		
3067.01	Soil Sample Column	6- Railbeds	450.0	1 Sediment/ soil sample		

	1					
3068.01	Soil Sample Column 1	5- Redeposited Sandy Material	368.0	1 Sediment/ soil sample		
3069.01	Soil Sample Column 1	3d- Final Trash Landfill	364.0	1 Sediment/ soil sample		
3065.01	Soil Sample Column 1	1b- Historic Surface of Landform	279.0	1 Sediment/ soil sample		
3066.01	Soil Sample Column 1	1b- Historic Surface of Landform	279.0	1 Sediment/ soil sample		
3070.01	Soil Sample Column 2	1b- Historic Surface of Landform	269.0	1 Sediment/ soil sample		
3071.01	Soil Sample Column 2	1b- Historic Surface of Landform	368.0	1 Sediment/ soil sample		
3072.01	Soil Sample Column 2	1b- Historic Surface of Landform	259.0	1 Sediment/ soil sample		
3074.01	Soil Sample Column 2	1b- Historic Surface of Landform	348.0	1 Sediment/ soil sample		
3076.01	Soil Sample Column 2	1b- Historic Surface of Landform	368.0	1 Sediment sample, Schist/ brick		
3073.01	Soil Sample Column 2	1a- Parent Material of Landform	368.0	1 Sediment/ soil sample		
3075.01	Soil Sample Column 2	1a- Parent Material of Landform	368.0	1 Sediment/ soil sample		
3085.01	Soil Sample Column 3	1b- Historic Surface of Landform	234.0	1 Sediment/ soil sample		
3086.01	Soil Sample Column 3	1b- Historic Surface of Landform	235 to 230	1 Sediment/ soil sample		
3087.01	Soil Sample Column 3	1b- Historic Surface of Landform	230 to 225	1 Sediment/ soil sample		
3088.01	Soil Sample Column 3	1b- Historic Surface of Landform	225 to 220	1 Sediment/ soil sample		
3089.01	Soil Sample Column 3	1b- Historic Surface of Landform	220 to 215	1 Sediment/ soil sample		
3090.01	Soil Sample Column 3	1b- Historic Surface of Landform	215 to 210	1 Sediment/ soil sample		
3092.01	Soil Sample Column 3	1b- Historic Surface of Landform	230 to 225	1 Sediment/ soil sample		
3093.01	Soil Sample Column 3	1b- Historic Surface of Landform	225 to 220	1 Sediment/ soil sample		

3094.01	Soil Sample Column 3	1b- Historic Surface of Landform	220 to 215	1 Sediment/ soil sample		
3095.01	Soil Sample Column 3	1b- Historic Surface of Landform	215 to 210	1 Sediment/ soil sample		
3091.01	Soil Sample Column 3	1a- Parent Material of Landform	235 to 230	1 Sediment/ soil sample		
3096.01	Soil Sample Column 3, Base	1b- Historic Surface of Landform	213 to 193	1 Sediment sample, Hand auger sample		
3097.01	Soil Sample Column 3, Base	1b- Historic Surface of Landform	193 to 173	1 Sediment sample, Hand auger sample		
3098.01	Soil Sample Column 3, Base	1b- Historic Surface of Landform	173 to 153	1 Sediment sample, Hand auger sample		
3100.01	Soil Sample Column 4	1a- Parent Material of Landform	435 to 430	1 Sediment/ soil sample		
3101.01	Soil Sample Column 4	1a- Parent Material of Landform	430 to 425	1 Sediment/ soil sample		
3102.01	Soil Sample Column 4	1a- Parent Material of Landform	425 to 420	1 Sediment/ soil sample		
3103.01	Soil Sample Column 4	1a- Parent Material of Landform	420 to 415	1 Sediment/ soil sample		
3104.01	Soil Sample Column 4	1a- Parent Material of Landform	415 to 410	1 Sediment/ soil sample		
3105.01	Soil Sample Column 4	1a- Parent Material of Landform	410 to 405	1 Sediment/ soil sample		
3106.01	Soil Sample Column 4	1a- Parent Material of Landform	405 to 400	1 Sediment/ soil sample		
3107.01	Soil Sample Column 4	1a- Parent Material of Landform	400 to 395	1 Sediment/ soil sample		
3108.01	Soil Sample Column 4	1a- Parent Material of Landform	395 to 390	1 Sediment/ soil sample		
3109.01	Soil Sample Column 4	1a- Parent Material of Landform	390 to 385	1 Sediment/ soil sample		
3110.01	Soil Sample Column 4	1a- Parent Material of Landform	385 to 380	1 Sediment/ soil sample		
3111.01	Soil Sample Column 4	1a- Parent Material of Landform	380 to 375	1 Sediment/ soil sample		
3112.01	Soil Sample Column 4	1a- Parent Material of Landform	375 to 370	1 Sediment/ soil sample		
3113.01	Soil Sample Column 4	1a- Parent Material of Landform	370 to 365	1 Sediment/ soil sample		

3114.01	Soil Sample Column 4	1a- Parent Material of Landform	365 to 360	1 Sediment/ soil sample		
3115.01	Soil Sample Column 4	1a- Parent Material of Landform	360 to 355	1 Sediment/ soil sample		
3116.01	Soil Sample Column 4	1a- Parent Material of Landform	355 to 350	1 Sediment/ soil sample		
3117.01	Soil Sample Column 4	1a- Parent Material of Landform	350 to 345	1 Sediment/ soil sample		
3118.01	Soil Sample Column 4	1a- Parent Material of Landform	345 to 340	1 Sediment/ soil sample		
3119.01	Soil Sample Column 4	1a- Parent Material of Landform	340 to 335	1 Sediment/ soil sample		
3120.01	Soil Sample Column 4	1a- Parent Material of Landform	335 to 330	1 Sediment/ soil sample		
3121.01	Soil Sample Column 4	1a- Parent Material of Landform	330 to 325	1 Sediment/ soil sample		
3122.01	Soil Sample Column 4	1a- Parent Material of Landform	325 to 320	1 Sediment/ soil sample		
3123.01	Soil Sample Column 4	1a- Parent Material of Landform	320 to 315	1 Sediment/ soil sample		
3124.01	Soil Sample Column 4	1a- Parent Material of Landform	315 to 310	1 Sediment/ soil sample		
3125.01	Soil Sample Column 4	1a- Parent Material of Landform	310 to 305	1 Sediment/ soil sample		
3126.01	Soil Sample Column 4	1a- Parent Material of Landform	305 to 300	1 Sediment/ soil sample		
3127.01	Soil Sample Column 4	1a- Parent Material of Landform	300 to 295	1 Sediment/ soil sample		
3128.01	Soil Sample Column 4	1a- Parent Material of Landform	295 to 290	1 Sediment/ soil sample		

APPENDIX D

RADIOCARBON DATES

BETA-329982
(GRA Sample Boring 1-1)

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Beta@radiocarbon.com
www.radiocarbon.com

Darden Hood
President

Ronald Hatfield
Christopher Patrick
Deputy Directors

September 20, 2012

Dr. Joseph Schuldenrein
Geoarcheology Research Associates
92 Main Street
Suite 207
Yonkers, NY 10701
USA

RE: Radiocarbon Dating Result For Sample Boring1-1

Dear Joe:

Enclosed is the radiocarbon dating result for one sample recently sent to us. It provided plenty of carbon for an accurate measurement and the analysis proceeded normally. As usual, the method of analysis is listed on the report sheet and calibration data is provided where applicable.

As always, no students or intern researchers who would necessarily be distracted with other obligations and priorities were used in the analysis. It was analyzed with the combined attention of our entire professional staff.

If you have specific questions about the analyses, please contact us. We are always available to answer your questions.

Thank you for prepaying the analyses. As always, if you have any questions or would like to discuss the results, don't hesitate to contact me.

Sincerely,

Darden Hood
Digital signature on file

Page 1 of 3

BETA ANALYTIC INC.
DR. M.A. TAMERS and MR. D.G. HOOD
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MIAMI, FLORIDA, USA 33155
PH: 305-667-5167 FAX:305-663-0964
beta@radiocarbon.com

REPORT OF RADIOCARBON DATING ANALYSES

Dr. Joseph Schuldenrein — Report Date: 9/20/2012

Geoarcheology Research Associates — Material Received: 9/10/2012

Sample Data	Measured Radiocarbon Age	13C/12C Ratio	Conventional Radiocarbon Age(*)
Beta - 329982	6080 +/- 40 BP	-24.5 o/oo	6090 +/- 40 BP

SAMPLE : Boring1-1
ANALYSIS : AMS-Standard delivery
MATERIAL/PRETREATMENT : (organic sediment): acid washes
2 SIGMA CALIBRATION : Cal BC 5200 to 5170 (Cal BP 7150 to 7120) AND Cal BC 5070 to 4910 (Cal BP 7020 to 6860)
Cal BC 4860 to 4860 (Cal BP 6810 to 6810)

Dates are reported as RCYBP (radiocarbon years before present, "present" = AD 1950). By international convention, the modern reference standard was 95% the 14C activity of the National Institute of Standards and Technology (NIST) Oxalic Acid (SRM 4990C) and calculated using the Libby 14C half-life (5568 years). Quoted errors represent 1 relative standard deviation statistics (68% probability) counting errors based on the combined measurements of the sample, background, and modern reference standards. Measured 13C/12C ratios (delta 13C) were calculated relative to the PDB-1 standard.

The Conventional Radiocarbon Age represents the Measured Radiocarbon Age corrected for isotopic fractionation, calculated using the delta 13C. On rare occasion where the Conventional Radiocarbon Age was calculated using an assumed delta 13C, the ratio and the Conventional Radiocarbon Age will be followed by "*". The Conventional Radiocarbon Age is not calendar calibrated. When available, the Calendar Calibrated result is calculated from the Conventional Radiocarbon Age and is listed as the "Two Sigma Calibrated Result" for each sample.

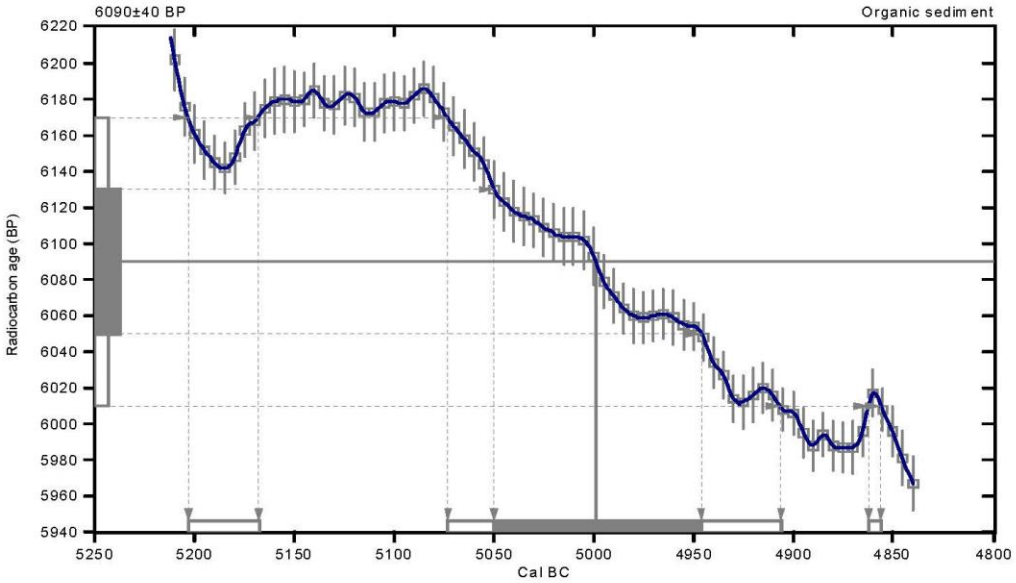
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12=-24.5:lab. mult=1)

Laboratory number:	**Beta-329982**
Conventional radiocarbon age:	**6090±40 BP**
2 Sigma calibrated results: (95% probability)	**Cal BC 5200 to 5170 (Cal BP 7150 to 7120) and Cal BC 5070 to 4910 (Cal BP 7020 to 6860) and Cal BC 4860 to 4860 (Cal BP 6810 to 6810)**

Intercept data

Intercept of radiocarbon age with calibration curve:	Cal BC 5000 (Cal BP 6950)
1 Sigma calibrated result: (68% probability)	Cal BC 5050 to 4950 (Cal BP 7000 to 6900)



References:

Database used

INTCAL09

References to INTCAL09 database

Heaton,et.al.,2009, Radiocarbon 51(4):1151-1164, Reimer,et.al, 2009, Radiocarbon 51(4):1111-1150, Stuiver,et.al,1993, Radiocarbon 35(1):137-189, Oeschger,et.al.,1975,Tellus 27:168-192

Mathematics used for calibration scenario

A Simplified Approach to Calibrating C14 Dates

Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2):317-322

Beta Analytic Radiocarbon Dating Laboratory

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BETA-329983
(GRA Sample Boring 1-4)

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Darden Hood
President

Ronald Hatfield
Christopher Patrick
Deputy Directors

September 18, 2012

Dr. Joseph Schuldenrein
Geoarcheology Research Associates
92 Main Street
Suite 207
Yonkers, NY 10701
USA

RE: Radiocarbon Dating Result For Sample Boring1-4

Dear Joe:

Enclosed is the radiocarbon dating result for one sample recently sent to us. It provided plenty of carbon for an accurate measurement and the analysis proceeded normally. As usual, the method of analysis is listed on the report sheet and calibration data is provided where applicable.

As always, no students or intern researchers who would necessarily be distracted with other obligations and priorities were used in the analysis. It was analyzed with the combined attention of our entire professional staff.

If you have specific questions about the analyses, please contact us. We are always available to answer your questions.

Thank you for prepaying the analyses. As always, if you have any questions or would like to discuss the results, don't hesitate to contact me.

Sincerely,

Darden Hood
Digital signature on file

BETA ANALYTIC INC.
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MIAMI, FLORIDA, USA 33155
PH: 305-667-5167 FAX:305-663-0964
beta@radiocarbon.com

REPORT OF RADIOCARBON DATING ANALYSES

Dr. Joseph Schuldenrein — Report Date: 9/18/2012

Geoarcheology Research Associates — Material Received: 9/10/2012

Sample Data	Measured Radiocarbon Age	13C/12C Ratio	Conventional Radiocarbon Age(*)
Beta - 329983	2910 +/- 30 BP	-24.5 o/oo	2920 +/- 30 BP

SAMPLE : Boring1-4
ANALYSIS : AMS-PRIORITY delivery
MATERIAL/PRETREATMENT : (organic sediment): acid washes
2 SIGMA CALIBRATION : Cal BC 1260 to 1240 (Cal BP 3200 to 3190) AND Cal BC 1210 to 1010 (Cal BP 3160 to 2960)

Dates are reported as RCYBP (radiocarbon years before present, "present" = AD 1950). By international convention, the modern reference standard was 95% the 14C activity of the National Institute of Standards and Technology (NIST) Oxalic Acid (SRM 4990C) and calculated using the Libby 14C half-life (5568 years). Quoted errors represent 1 relative standard deviation statistics (68% probability) counting errors based on the combined measurements of the sample, background, and modern reference standards. Measured 13C/12C ratios (delta 13C) were calculated relative to the PDB-1 standard.

The Conventional Radiocarbon Age represents the Measured Radiocarbon Age corrected for isotopic fractionation, calculated using the delta 13C. On rare occasion where the Conventional Radiocarbon Age was calculated using an assumed delta 13C, the ratio and the Conventional Radiocarbon Age will be followed by "*". The Conventional Radiocarbon Age is not calendar calibrated. When available, the Calendar Calibrated result is calculated from the Conventional Radiocarbon Age and is listed as the "Two Sigma Calibrated Result" for each sample.

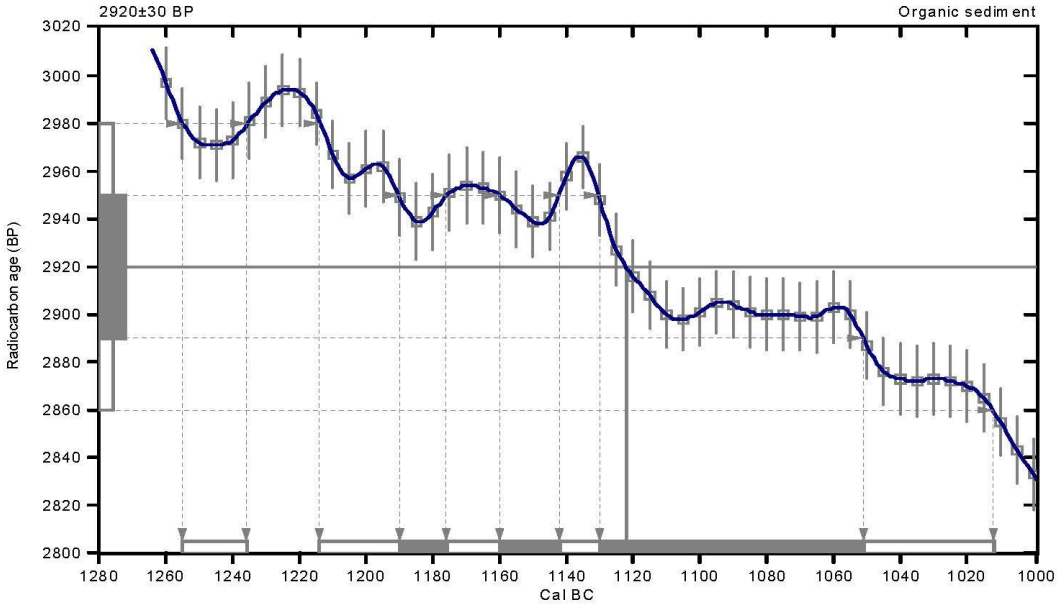
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12=-24.5:lab. mult=1)

Laboratory number:	**Beta-329983**
Conventional radiocarbon age:	**2920±30 BP**
2 Sigma calibrated results: (95% probability)	**Cal BC 1260 to 1240 (Cal BP 3200 to 3190) and Cal BC 1210 to 1010 (Cal BP 3160 to 2960)**

Intercept data

Intercept of radiocarbon age with calibration curve:	Cal BC 1120 (Cal BP 3070)
1 Sigma calibrated results: (68% probability)	Cal BC 1190 to 1180 (Cal BP 3140 to 3130) and Cal BC 1160 to 1140 (Cal BP 3110 to 3090) and Cal BC 1130 to 1050 (Cal BP 3080 to 3000)



References:

Database used

INTCAL09

References to INTCAL09 database

Heaton,et.al.,2009, Radiocarbon 51(4):1151-1164, Reimer,et.al, 2009, Radiocarbon 51(4):1111-1150, Stuiver,et.al,1993, Radiocarbon 35(1):137-189, Oeschger,et.al.,1975,Tellus 27:168-192

Mathematics used for calibration scenario

A Simplified Approach to Calibrating C14 Dates

Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2):317-322

Beta Analytic Radiocarbon Dating Laboratory

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BETA 329984
(GRA Sample Boring 1-8)

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Christopher Patrick
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September 17, 2012

Dr. Joseph Schuldenrein
Geoarcheology Research Associates
92 Main Street
Suite 207
Yonkers, NY 10701
USA

RE: Radiocarbon Dating Result For Sample Boring1-8

Dear Joe:

Enclosed is the radiocarbon dating result for one sample recently sent to us. It provided plenty of carbon for an accurate measurement and the analysis proceeded normally. As usual, the method of analysis is listed on the report sheet and calibration data is provided where applicable.

As always, no students or intern researchers who would necessarily be distracted with other obligations and priorities were used in the analysis. It was analyzed with the combined attention of our entire professional staff.

If you have specific questions about the analyses, please contact us. We are always available to answer your questions.

The cost of the analysis was charged to the American Express card provided. A receipt is enclosed. Thank you. As always, if you have any questions or would like to discuss the results, don't hesitate to contact me.

Sincerely,

Darden Hood
Digital signature on file

BETA ANALYTIC INC.
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beta@radiocarbon.com

REPORT OF RADIOCARBON DATING ANALYSES

Dr. Joseph Schuldenrein — Report Date: 9/17/2012

Geoarcheology Research Associates — Material Received: 9/10/2012

Sample Data	Measured Radiocarbon Age	13C/12C Ratio	Conventional Radiocarbon Age(*)
Beta - 329984	22860 +/- 100 BP	-23.6 o/oo	22880 +/- 100 BP

SAMPLE : Boring1-8
ANALYSIS : AMS-PRIORITY delivery
MATERIAL/PRETREATMENT : (organic sediment): acid washes
2 SIGMA CALIBRATION : Cal BC 25980 to 25690 (Cal BP 27930 to 27640)

Dates are reported as RCYBP (radiocarbon years before present, "present" = AD 1950). By international convention, the modern reference standard was 95% the 14C activity of the National Institute of Standards and Technology (NIST) Oxalic Acid (SRM 4990C) and calculated using the Libby 14C half-life (5568 years). Quoted errors represent 1 relative standard deviation statistics (68% probability) counting errors based on the combined measurements of the sample, background, and modern reference standards. Measured 13C/12C ratios (delta 13C) were calculated relative to the PDB-1 standard.

The Conventional Radiocarbon Age represents the Measured Radiocarbon Age corrected for isotopic fractionation, calculated using the delta 13C. On rare occasion where the Conventional Radiocarbon Age was calculated using an assumed delta 13C, the ratio and the Conventional Radiocarbon Age will be followed by "*". The Conventional Radiocarbon Age is not calendar calibrated. When available, the Calendar Calibrated result is calculated from the Conventional Radiocarbon Age and is listed as the "Two Sigma Calibrated Result" for each sample.

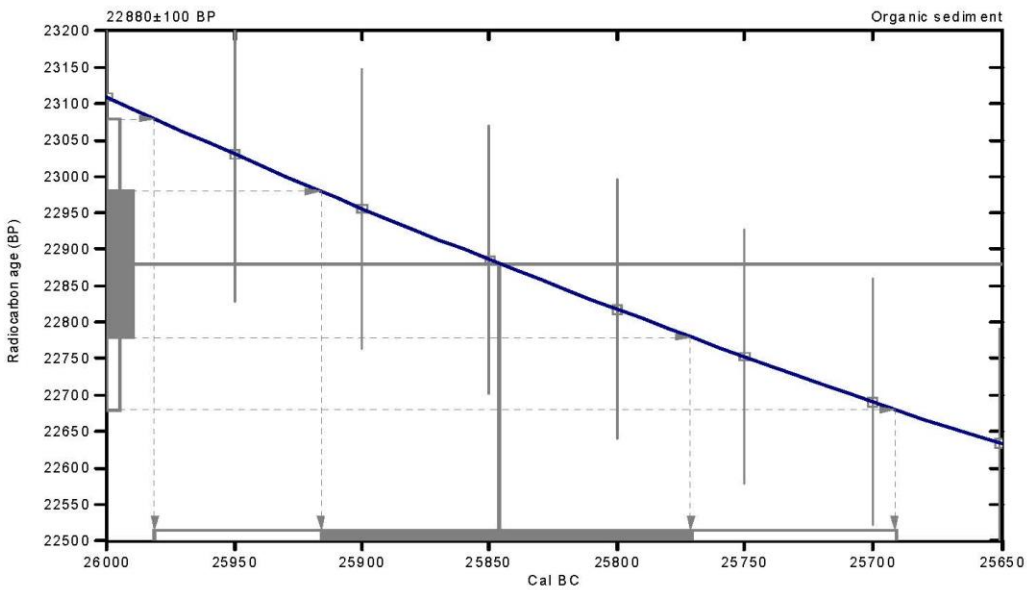
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12=-23.6:lab. mult=1)

Laboratory number:	**Beta-329984**
Conventional radiocarbon age:	**22880±100 BP**
2 Sigma calibrated result: (95% probability)	**Cal BC 25980 to 25690 (Cal BP 27930 to 27640)**

Intercept data

Intercept of radiocarbon age with calibration curve:	Cal BC 25850 (Cal BP 27800)
1 Sigma calibrated result: (68% probability)	Cal BC 25920 to 25770 (Cal BP 27870 to 27720)



References:

Database used

INTCAL09

References to INTCAL09 database

Heaton,et.al.,2009, Radiocarbon 51(4):1151-1164, Reimer,et.al, 2009, Radiocarbon 51(4):1111-1150, Stuiver,et.al,1993, Radiocarbon 35(1):137-189, Oeschger,et.al.,1975,Tellus 27:168-192

Mathematics used for calibration scenario

A Simplified Approach to Calibrating C14 Dates

Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2):317-322

Beta Analytic Radiocarbon Dating Laboratory

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Beta 344142-344144
(GRA samples R-1404, R-1406, R-1407)

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March 11, 2013

Dr. Joseph Schuldenrein
Geoarcheology Research Associates
92 Main Street
Suite 207
Yonkers, NY 10701
USA

RE: Radiocarbon Dating Results For Samples R-1404, R-1406, R-1407

Dear Joe:

Enclosed are the radiocarbon dating results for three samples recently sent to us. They each provided plenty of carbon for accurate measurements and all the analyses proceeded normally. As usual, the method of analysis is listed on the report with the results and calibration data is provided where applicable.

The web directory containing the table of results and PDF download also contains pictures including, most importantly the portion actually analyzed. These can be saved by opening them and right clicking. Also a cvs spreadsheet download option is available and a quality assurance report is posted for each set of results. This report contains expected vs measured values for 3-5 working standards analyzed simultaneously with your samples.

All results reported are accredited to ISO-17025 standards and all analyses were performed entirely here in our laboratories. Since Beta is not a teaching laboratory, only graduates trained in accordance with the strict protocols of the ISO-17025 program participated in the analyses. When interpreting the results, please consider any communications you may have had with us regarding the samples.

If you have specific questions about the analyses, please contact us. Your inquiries are always welcome.

The cost of the analysis was charged to the American Express card provided. A receipt is enclosed with the mailed report copy. Thank you. As always, if you have any questions or would like to discuss the results, don't hesitate to contact me.

Sincerely,

Darden Hood
Digital signature on file

BETA ANALYTIC INC.
DR. M.A. TAMERS and MR. D.G. HOOD
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MIAMI, FLORIDA, USA 33155
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REPORT OF RADIOCARBON DATING ANALYSES

Dr. Joseph Schuldenrein — Report Date: 3/11/2013

Geoarcheology Research Associates — Material Received: 3/7/2013

Sample Data	Measured Radiocarbon Age	13C/12C Ratio	Conventional Radiocarbon Age(*)
Beta - 344142	180 +/- 30 BP	-24.6 o/oo	190 +/- 30 BP
SAMPLE : R-1404			
ANALYSIS : AMS-TIMEGUIDE delivery			
MATERIAL/PRETREATMENT : (wood): acid/alkali/acid			
2 SIGMA CALIBRATION :	Cal AD 1650 to 1690 (Cal BP 300 to 260) AND Cal AD 1730 to 1810 (Cal BP 220 to 140) Cal AD 1920 to post 1950 (Cal BP 30 to post 1950)		
Beta - 344143	230 +/- 30 BP	-26.2 o/oo	210 +/- 30 BP
SAMPLE : R-1406			
ANALYSIS : AMS-TIMEGUIDE delivery			
MATERIAL/PRETREATMENT : (wood): acid/alkali/acid			
2 SIGMA CALIBRATION :	Cal AD 1650 to 1680 (Cal BP 300 to 270) AND Cal AD 1730 to 1810 (Cal BP 220 to 140) Cal AD 1930 to post 1950 (Cal BP 20 to post 1950)		
Beta - 344144	60 +/- 30 BP	-24.4 o/oo	70 +/- 30 BP
SAMPLE : R-1407			
ANALYSIS : AMS-TIMEGUIDE delivery			
MATERIAL/PRETREATMENT : (wood): acid/alkali/acid			
2 SIGMA CALIBRATION :	Cal AD 1690 to 1730 (Cal BP 260 to 220) AND Cal AD 1810 to 1920 (Cal BP 140 to 30) Cal AD Post 1950		

Dates are reported as RCYBP (radiocarbon years before present, "present" = AD 1950). By international convention, the modern reference standard was 95% the 14C activity of the National Institute of Standards and Technology (NIST) Oxalic Acid (SRM 4990C) and calculated using the Libby 14C half-life (5568 years). Quoted errors represent 1 relative standard deviation statistics (68% probability) counting errors based on the combined measurements of the sample, background, and modern reference standards. Measured 13C/12C ratios (delta 13C) were calculated relative to the PDB-1 standard.

The Conventional Radiocarbon Age represents the Measured Radiocarbon Age corrected for isotopic fractionation, calculated using the delta 13C. On rare occasion where the Conventional Radiocarbon Age was calculated using an assumed delta 13C, the ratio and the Conventional Radiocarbon Age will be followed by "*". The Conventional Radiocarbon Age is not calendar calibrated. When available, the Calendar Calibrated result is calculated from the Conventional Radiocarbon Age and is listed as the "Two Sigma Calibrated Result" for each sample.

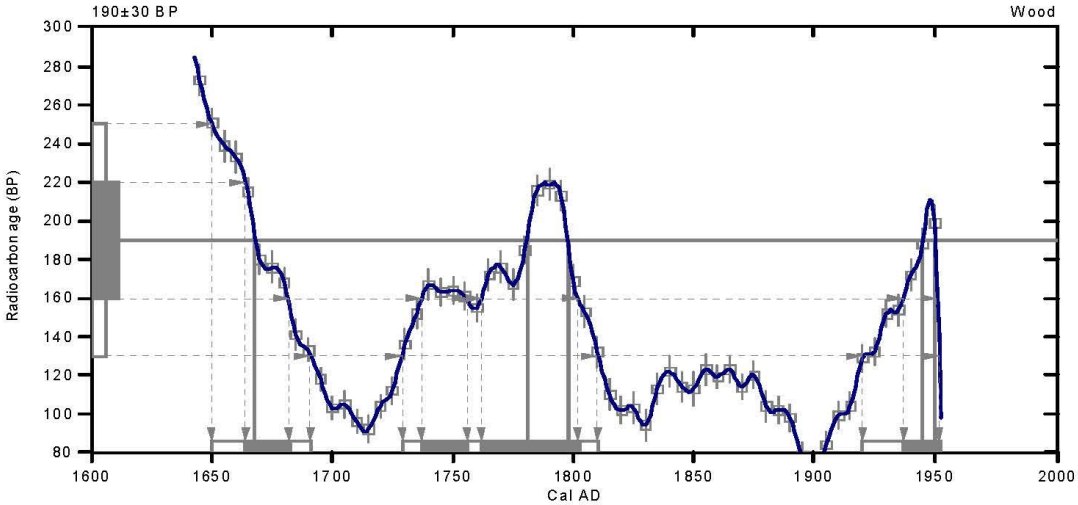
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12=-24.6:lab. mult=1)

Laboratory number:	**Beta-344142**
Conventional radiocarbon age:	**190±30 BP**
2 Sigma calibrated results: (95% probability)	**Cal AD 1650 to 1690 (Cal BP 300 to 260) and** **Cal AD 1730 to 1810 (Cal BP 220 to 140) and** **Cal AD 1920 to post 1950 (Cal BP 30 to post 1950)**

Intercept data

Intercepts of radiocarbon age with calibration curve:	Cal AD 1670 (Cal BP 280) and Cal AD 1780 (Cal BP 170) and Cal AD 1800 (Cal BP 150) and Cal AD 1940 (Cal BP 0) and Cal AD 1950 (Cal BP 0)
1 Sigma calibrated results: (68% probability)	Cal AD 1660 to 1680 (Cal BP 290 to 270) and Cal AD 1740 to 1760 (Cal BP 210 to 190) and Cal AD 1760 to 1800 (Cal BP 190 to 150) and Cal AD 1940 to post 1950 (Cal BP 10 to post 1950)



References:

Database used

INTCAL09

References to INTCAL09 database

Heaton,et.al.,2009, Radiocarbon 51(4):1151-1164, Reimer,et.al, 2009, Radiocarbon 51(4):1111-1150, Stuiver,et.al,1993, Radiocarbon 35(1):137-189, Oeschger,et.al.,1975,Tellus 27:168-192

Mathematics used for calibration scenario

A Simplified Approach to Calibrating C14 Dates

Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2):317-322

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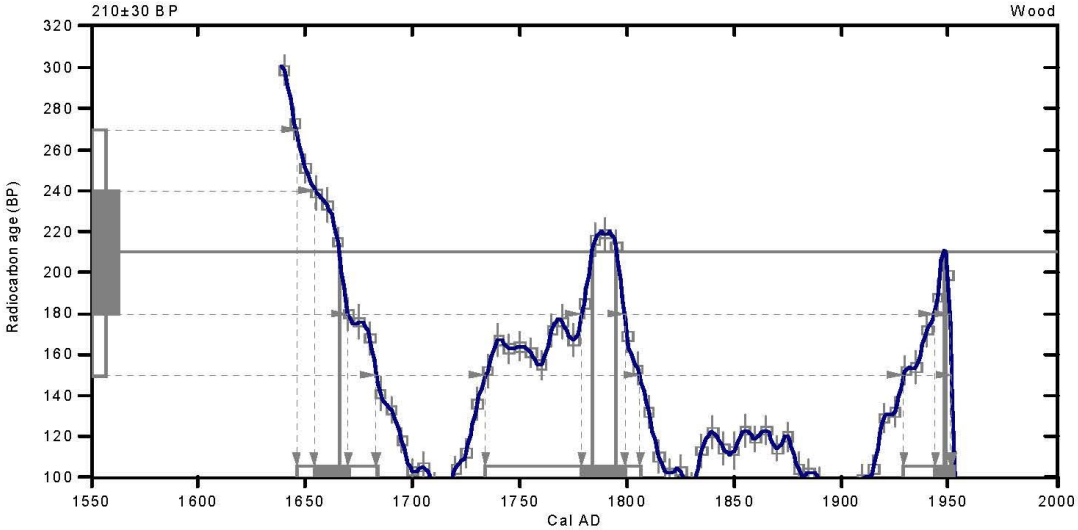
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12=-26.2:lab. mult=1)

Laboratory number:	**Beta-344143**
Conventional radiocarbon age:	**210±30 BP**
2 Sigma calibrated results: (95% probability)	**Cal AD 1650 to 1680 (Cal BP 300 to 270) and Cal AD 1730 to 1810 (Cal BP 220 to 140) and Cal AD 1930 to post 1950 (Cal BP 20 to post 1950)**

Intercept data

Intercepts of radiocarbon age with calibration curve:	Cal AD 1670 (Cal BP 280) and Cal AD 1780 (Cal BP 170) and Cal AD 1800 (Cal BP 160) and Cal AD 1950 (Cal BP 0) and Cal AD 1950 (Cal BP 0)
1 Sigma calibrated results: (68% probability)	Cal AD 1650 to 1670 (Cal BP 300 to 280) and Cal AD 1780 to 1800 (Cal BP 170 to 150) and Cal AD 1940 to post 1950 (Cal BP 10 to post 1950)



References:

Database used

INTCAL09

References to INTCAL09 database

Heaton,et.al.,2009, Radiocarbon 51(4):1151-1164, Reimer,et.al, 2009, Radiocarbon 51(4):1111-1150, Stuiver,et.al,1993, Radiocarbon 35(1):137-189, Oeschger,et.al.,1975,Tellus 27:168-192

Mathematics used for calibration scenario

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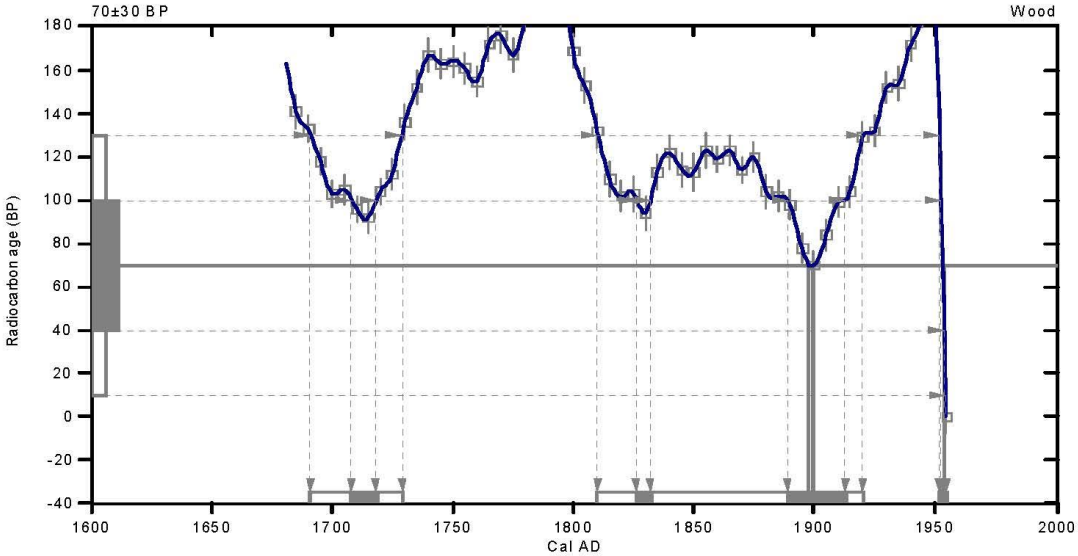
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12=-24.4:lab. mult=1)

Laboratory number:	**Beta-344144**
Conventional radiocarbon age:	**70±30 BP**
2 Sigma calibrated results: (95% probability)	**Cal AD 1690 to 1730 (Cal BP 260 to 220) and Cal AD 1810 to 1920 (Cal BP 140 to 30) and Cal AD Post 1950**

Intercept data

Intercepts of radiocarbon age with calibration curve:	Cal AD 1900 (Cal BP 50) and Cal AD 1900 (Cal BP 50) and Cal AD Post 1950
1 Sigma calibrated results: (68% probability)	Cal AD 1710 to 1720 (Cal BP 240 to 230) and Cal AD 1830 to 1830 (Cal BP 120 to 120) and Cal AD 1890 to 1910 (Cal BP 60 to 40) and Cal AD Post 1950



References:

Database used

INTCAL09

References to INTCAL09 database

Heaton,et.al.,2009, Radiocarbon 51(4):1151-1164, Reimer,et.al, 2009, Radiocarbon 51(4):1111-1150, Stuiver,et.al,1993, Radiocarbon 35(1):137-189, Oeschger,et.al.,1975,Tellus 27:168-192

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BETA 374382- 374390
(GRA Samples RVRSD-3251, RVRSD-3261, RVRSD-3271, RVRSD-3376, RVRSD-3411, RVRSD-3426, RVRSD-3429, RVRSD-3439, RVRSD-3445)

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Darden Hood
President

Ronald Hatfield
Christopher Patrick
Deputy Directors

March 21, 2014

Dr. Joseph Schuldenrein/Eva Hulse
Geoarcheology Research Associates
92 Main Street
Suite 207
Yonkers, NY 10701
USA

RE: Radiocarbon Dating Results For Samples RVRSD-3251, RVRSD-3261, RVRSD-3271, RVRSD-3376, RVRSD-3411, RVRSD-3426, RVRSD-3429, RVRSD-3439, RVRSD-3445

Dear Joe & Eva:

Enclosed are the radiocarbon dating results for nine samples recently sent to us. As usual, the method of analysis is listed on the report with the results and calibration data is provided where applicable. The Conventional Radiocarbon Ages have all been corrected for total fractionation effects and where applicable, calibration was performed using 2013 calibration databases (cited on the graph pages).

The web directory containing the table of results and PDF download also contains pictures, a cvs spreadsheet download option and a quality assurance report containing expected vs. measured values for 3-5 working standards analyzed simultaneously with your samples.

Reported results are accredited to ISO-17025 standards and all chemistry was performed here in our laboratories and counted in our own accelerators here in Miami. Since Beta is not a teaching laboratory, only graduates trained to strict protocols of the ISO-17025 program participated in the analyses.

As always Conventional Radiocarbon Ages and sigmas are rounded to the nearest 10 years per the conventions of the 1977 International Radiocarbon Conference. When counting statistics produce sigmas lower than +/- 30 years, a conservative +/- 30 BP is cited for the result.

When interpreting the results, please consider any communications you may have had with us regarding the samples. As always, your inquiries are most welcome. If you have any questions or would like further details of the analyses, please do not hesitate to contact us.

The cost of the analysis was charged to the American Express card provided. Thank you. As always, if you have any questions or would like to discuss the results, don't hesitate to contact me.

Sincerely,

Darden Hood
Digital signature on file

Page 1 of 13

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REPORT OF RADIOCARBON DATING ANALYSES

Dr. Joseph Schuldenrein/Eva Hulse — Report Date: 3/21/2014

Geoarcheology Research Associates — Material Received: 2/28/2014

Sample Data	Measured Radiocarbon Age	13C/12C Ratio	Conventional Radiocarbon Age(*)
Beta - 374382 SAMPLE : RVRSD-3251 ANALYSIS : AMS-Standard delivery MATERIAL/PRETREATMENT : (organic sediment): acid washes 2 SIGMA CALIBRATION : Cal BC 8295 to 8210 (Cal BP 10245 to 10160)	9020 +/- 50 BP	-24.9 o/oo	9020 +/- 50 BP
Beta - 374383 SAMPLE : RVRSD-3261 ANALYSIS : AMS-Standard delivery MATERIAL/PRETREATMENT : (organic sediment): acid washes 2 SIGMA CALIBRATION : Cal AD 425 to 600 (Cal BP 1525 to 1350)	1550 +/- 30 BP	-26.3 o/oo	1530 +/- 30 BP
Beta - 374384 SAMPLE : RVRSD-3271 ANALYSIS : AMS-Standard delivery MATERIAL/PRETREATMENT : (organic sediment): acid washes 2 SIGMA CALIBRATION : Cal BC 1505 to 1415 (Cal BP 3455 to 3365)	3210 +/- 30 BP	-26.2 o/oo	3190 +/- 30 BP
Beta - 374385 SAMPLE : RVRSD-3376 ANALYSIS : AMS-Standard delivery MATERIAL/PRETREATMENT : (organic sediment): acid washes 2 SIGMA CALIBRATION : Cal BC 910 to 805 (Cal BP 2860 to 2755)	2700 +/- 30 BP	-24.3 o/oo	2710 +/- 30 BP

Dates are reported as RCYBP (radiocarbon years before present, "present" = AD 1950). By international convention, the modern reference standard was 95% the 14C activity of the National Institute of Standards and Technology (NIST) Oxalic Acid (SRM 4990C) and calculated using the Libby 14C half-life (5568 years). Quoted errors represent 1 relative standard deviation statistics (68% probability) counting errors based on the combined measurements of the sample, background, and modern reference standards. Measured 13C/12C ratios (delta 13C) were calculated relative to the PDB-1 standard.

The Conventional Radiocarbon Age represents the Measured Radiocarbon Age corrected for isotopic fractionation, calculated using the delta 13C. On rare occasion where the Conventional Radiocarbon Age was calculated using an assumed delta 13C, the ratio and the Conventional Radiocarbon Age will be followed by "*". The Conventional Radiocarbon Age is not calendar calibrated. When available, the Calendar Calibrated result is calculated from the Conventional Radiocarbon Age and is listed as the "Two Sigma Calibrated Result" for each sample.

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REPORT OF RADIOCARBON DATING ANALYSES

Dr. Joseph Schuldenrein/Eva Hulse

Report Date: 3/21/2014

Sample Data	Measured Radiocarbon Age	13C/12C Ratio	Conventional Radiocarbon Age(*)
Beta - 374386 SAMPLE : RVRSD-3411 ANALYSIS : AMS-Standard delivery MATERIAL/PRETREATMENT : (shell): acid etch 2 SIGMA CALIBRATION : Cal AD 1460 to Post 1950 (Cal BP 490 to Post 0)	200 +/- 30 BP	-1.7 o/oo	580 +/- 30 BP
Beta - 374387 SAMPLE : RVRSD-3426 ANALYSIS : AMS-Standard delivery MATERIAL/PRETREATMENT : (shell): acid etch 2 SIGMA CALIBRATION : Cal AD 585 to 1305 (Cal BP 1365 to 645)	1190 +/- 30 BP	-2.9 o/oo	1550 +/- 30 BP
Beta - 374388 SAMPLE : RVRSD-3429 ANALYSIS : AMS-Standard delivery MATERIAL/PRETREATMENT : (organic sediment): acid washes 2 SIGMA CALIBRATION : Cal BC 4520 to 4340 (Cal BP 6470 to 6290)	5560 +/- 50 BP	-23.2 o/oo	5590 +/- 50 BP
Beta - 374389 SAMPLE : RVRSD-3439 ANALYSIS : AMS-Standard delivery MATERIAL/PRETREATMENT : (organic sediment): acid washes 2 SIGMA CALIBRATION : Cal BC 2895 to 2860 (Cal BP 4845 to 4810) and Cal BC 2805 to 2755 (Cal BP 4755 to 4705) and Cal BC 2720 to 2705 (Cal BP 4670 to 4655)	4210 +/- 30 BP	-24.3 o/oo	4220 +/- 30 BP

Dates are reported as RCYBP (radiocarbon years before present, "present" = AD 1950). By international convention, the modern reference standard was 95% the 14C activity of the National Institute of Standards and Technology (NIST) Oxalic Acid (SRM 4990C) and calculated using the Libby 14C half-life (5568 years). Quoted errors represent 1 relative standard deviation statistics (68% probability) counting errors based on the combined measurements of the sample, background, and modern reference standards. Measured 13C/12C ratios (delta 13C) were calculated relative to the PDB-1 standard.

The Conventional Radiocarbon Age represents the Measured Radiocarbon Age corrected for isotopic fractionation, calculated using the delta 13C. On rare occasion where the Conventional Radiocarbon Age was calculated using an assumed delta 13C, the ratio and the Conventional Radiocarbon Age will be followed by "*". The Conventional Radiocarbon Age is not calendar calibrated. When available, the Calendar Calibrated result is calculated from the Conventional Radiocarbon Age and is listed as the "Two Sigma Calibrated Result" for each sample.

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REPORT OF RADIOCARBON DATING ANALYSES

Dr. Joseph Schuldenrein/Eva Hulse

Report Date: 3/21/2014

Sample Data	Measured Radiocarbon Age	13C/12C Ratio	Conventional Radiocarbon Age(*)
Beta - 374390	5780 +/- 40 BP	-21.8 o/oo	5830 +/- 40 BP

SAMPLE : RVRSD-3445
ANALYSIS : AMS-Standard delivery
MATERIAL/PRETREATMENT : (organic sediment): acid washes
2 SIGMA CALIBRATION : Cal BC 4785 to 4585 (Cal BP 6735 to 6535)

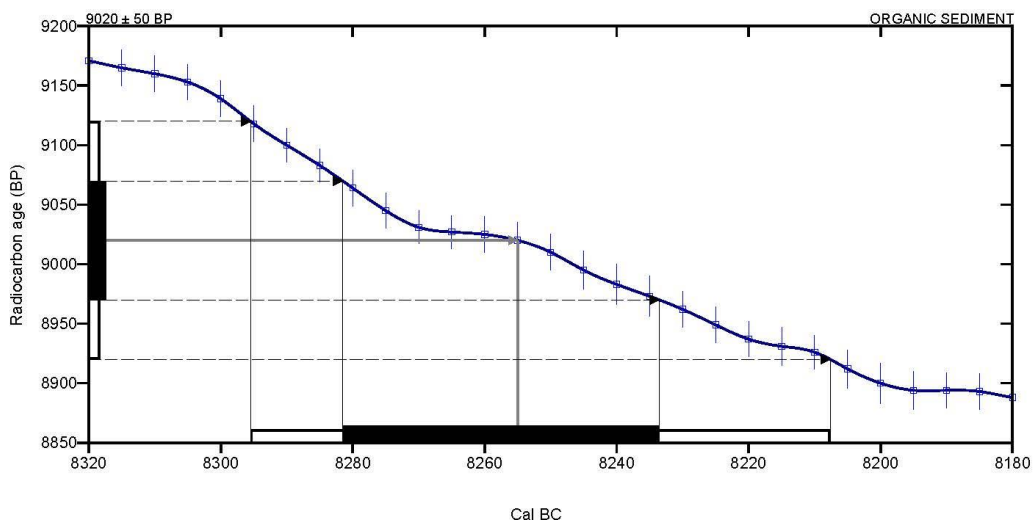
Dates are reported as RCYBP (radiocarbon years before present, "present" = AD 1950). By international convention, the modern reference standard was 95% the 14C activity of the National Institute of Standards and Technology (NIST) Oxalic Acid (SRM 4990C) and calculated using the Libby 14C half-life (5568 years). Quoted errors represent 1 relative standard deviation statistics (68% probability) counting errors based on the combined measurements of the sample, background, and modern reference standards. Measured 13C/12C ratios (delta 13C) were calculated relative to the PDB-1 standard.

The Conventional Radiocarbon Age represents the Measured Radiocarbon Age corrected for isotopic fractionation, calculated using the delta 13C. On rare occasion where the Conventional Radiocarbon Age was calculated using an assumed delta 13C, the ratio and the Conventional Radiocarbon Age will be followed by "*". The Conventional Radiocarbon Age is not calendar calibrated. When available, the Calendar Calibrated result is calculated from the Conventional Radiocarbon Age and is listed as the "Two Sigma Calibrated Result" for each sample.

CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12 = -24.9 o/oo : lab. mult = 1)

Laboratory number	**Beta-374382**
Conventional radiocarbon age	**9020 ± 50 BP**
2 Sigma calibrated result 95% probability	**Cal BC 8295 to 8210 (Cal BP 10245 to 10160)**
Intercept of radiocarbon age with calibration curve	Cal BC 8255 (Cal BP 10205)
1 Sigma calibrated results 68% probability	Cal BC 8280 to 8235 (Cal BP 10230 to 10185)



Database used

INTCAL13

References

Mathematics used for calibration scenario

A Simplified Approach to Calibrating C14 Dates, Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2):317-322

References to INTCAL13 database

Reimer PJ et al. IntCal13 and Marine13 radiocarbon age calibration curves 0–50,000 years cal BP. Radiocarbon 55(4):1869– 1887.

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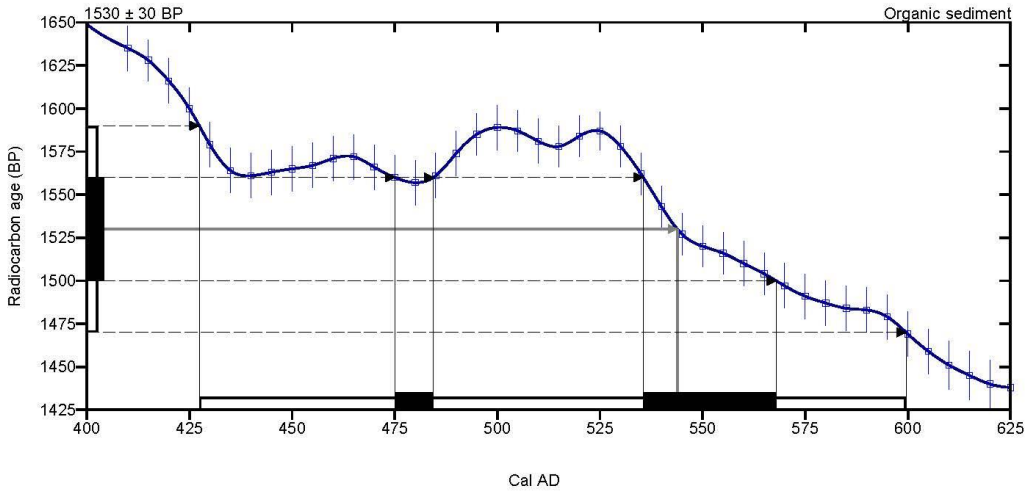
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12 = -26.3 o/oo : lab. mult = 1)

Laboratory number	**Beta-374383**
Conventional radiocarbon age	**1530 ± 30 BP**
2 Sigma calibrated result 95% probability	**Cal AD 425 to 600 (Cal BP 1525 to 1350)**
Intercept of radiocarbon age with calibration curve	Cal AD 545 (Cal BP 1405)
1 Sigma calibrated results 68% probability	Cal AD 475 to 485 (Cal BP 1475 to 1465) Cal AD 535 to 570 (Cal BP 1415 to 1380)



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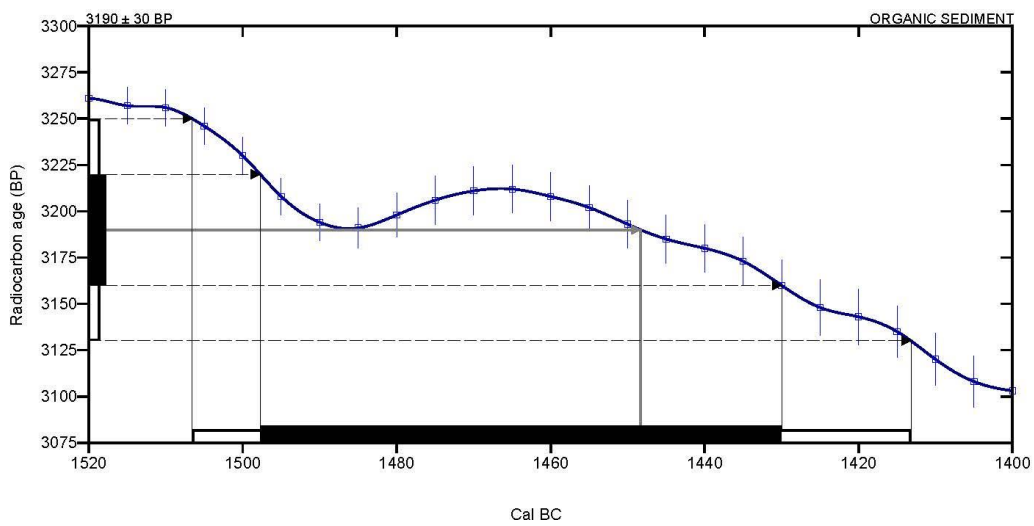
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12 = -26.2 o/oo : lab. mult = 1)

Laboratory number	**Beta-374384**
Conventional radiocarbon age	**3190 ± 30 BP**
2 Sigma calibrated result 95% probability	**Cal BC 1505 to 1415 (Cal BP 3455 to 3365)**
Intercept of radiocarbon age with calibration curve	Cal BC 1450 (Cal BP 3400)
1 Sigma calibrated results 68% probability	Cal BC 1500 to 1430 (Cal BP 3450 to 3380)



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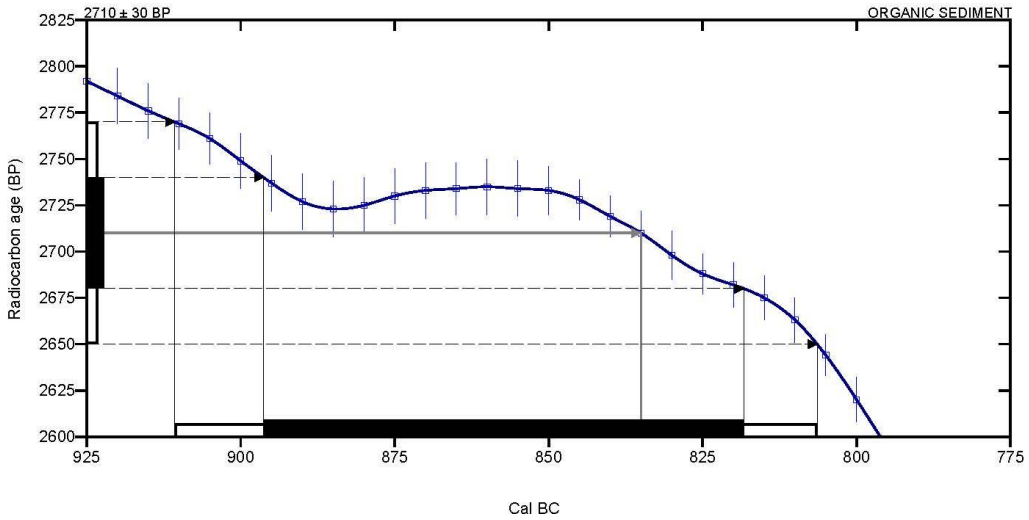
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12 = -24.3 o/oo : lab. mult = 1)

Laboratory number	**Beta-374385**
Conventional radiocarbon age	**2710 ± 30 BP**
2 Sigma calibrated result 95% probability	**Cal BC 910 to 805 (Cal BP 2860 to 2755)**
Intercept of radiocarbon age with calibration curve	Cal BC 835 (Cal BP 2785)
1 Sigma calibrated results 68% probability	Cal BC 895 to 820 (Cal BP 2845 to 2770)



Database used

INTCAL13

References

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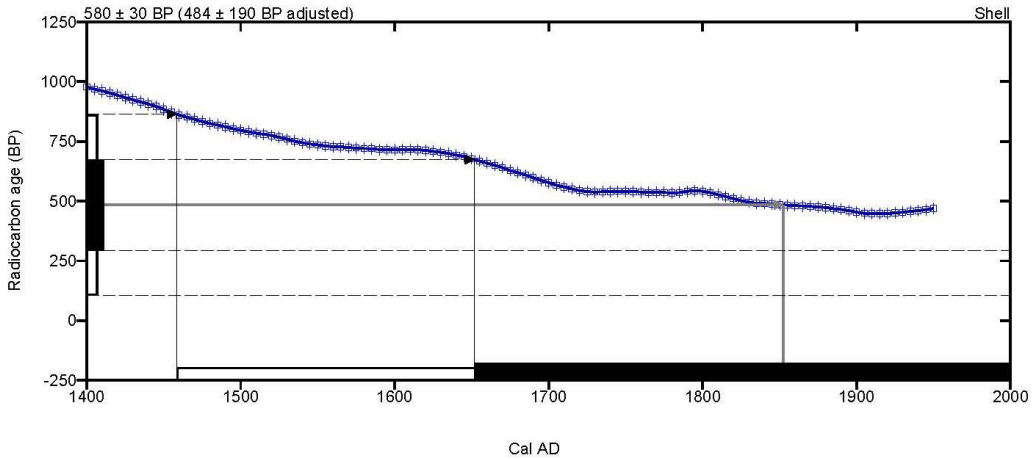
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12 = -1.7 o/oo : Delta-R = 96 ± 188 : Glob res = -200 to 500 : lab. mult = 1)

Laboratory number	**Beta-374386**
Conventional radiocarbon age	**580 ± 30 BP**

484 ± 190 Adjusted for local reservoir correction

2 Sigma calibrated result 95% probability	**Cal AD 1460 to Post 1950 (Cal BP 490 to Post 0)**
Intercept of radiocarbon age with calibration curve	Cal AD 1850 (Cal BP 100)
1 Sigma calibrated results 68% probability	Cal AD 1650 to Post 1950 (Cal BP 300 to Post 0)



Database used

MARINE13

References

Mathematics used for calibration scenario

A Simplified Approach to Calibrating C14 Dates, Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2):317-322

References to MARINE13 database

Reimer PJ, Bard E, Bayliss A, Beck JW, Blackwell PG, Bronk Ramsey C, Buck CE, Cheng H, Edwards RL, Friedrich M, Grootes PM, Guilderson TP, Haflidason H, Hajdas I, Hatté C, Heaton TJ, Hoffmann DL, Hogg AG, Hughen KA, Kaiser KF, Kromer B, Manning SW, Niu M, Reimer RW, Richards DA, Scott EM, Southon JR, Staff RA, Turney CSM, van der Plicht J. 2013. IntCal13 and Marine13 radiocarbon age calibration curves 0–50,000 years cal BP. Radiocarbon 55(4):1869–1887.

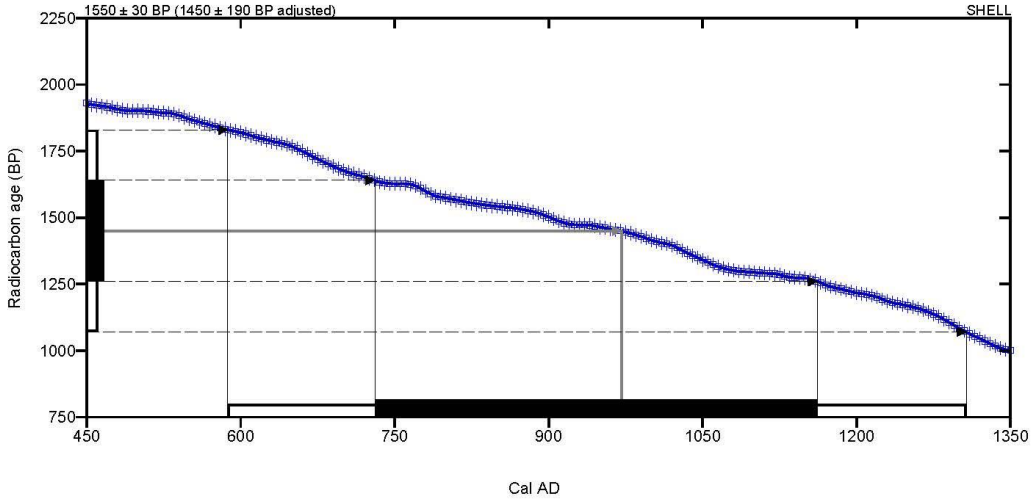
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12 = -2.9 o/oo : Delta-R = 96 ± 188 : Glob res = -200 to 500 : lab. mult = 1)

Laboratory number	**Beta-374387**
Conventional radiocarbon age	**1550 ± 30 BP**

1450 ± 190 Adjusted for local reservoir correction

2 Sigma calibrated result 95% probability	**Cal AD 585 to 1305 (Cal BP 1365 to 645)**
Intercept of radiocarbon age with calibration curve	Cal AD 970 (Cal BP 980)
1 Sigma calibrated results 68% probability	Cal AD 730 to 1160 (Cal BP 1220 to 790)



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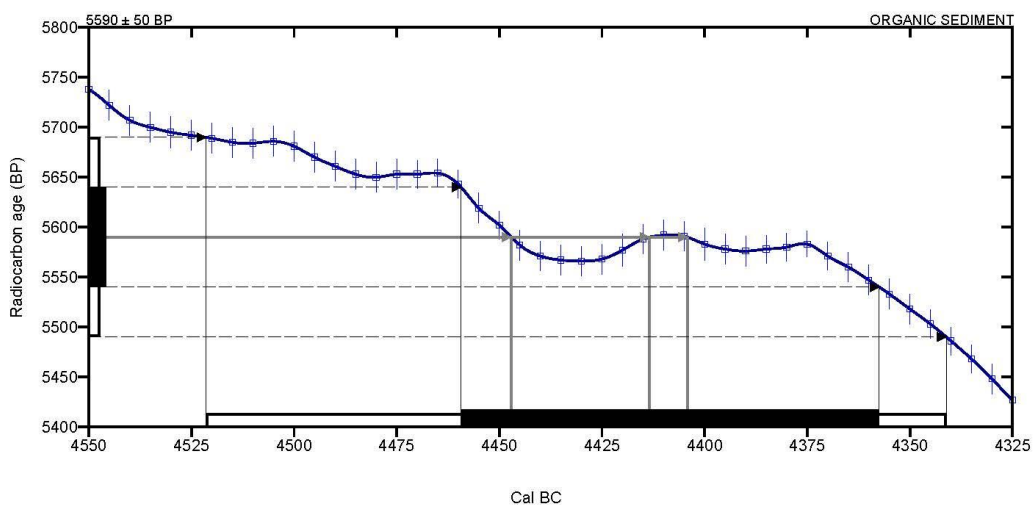
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12 = -23.2 o/oo : lab. mult = 1)

Laboratory number	**Beta-374388**
Conventional radiocarbon age	**5590 ± 50 BP**
2 Sigma calibrated result 95% probability	**Cal BC 4520 to 4340 (Cal BP 6470 to 6290)**
Intercept of radiocarbon age with calibration curve	Cal BC 4445 (Cal BP 6395) Cal BC 4415 (Cal BP 6365) Cal BC 4405 (Cal BP 6355)
1 Sigma calibrated results 68% probability	Cal BC 4460 to 4355 (Cal BP 6410 to 6305)



Database used

INTCAL13

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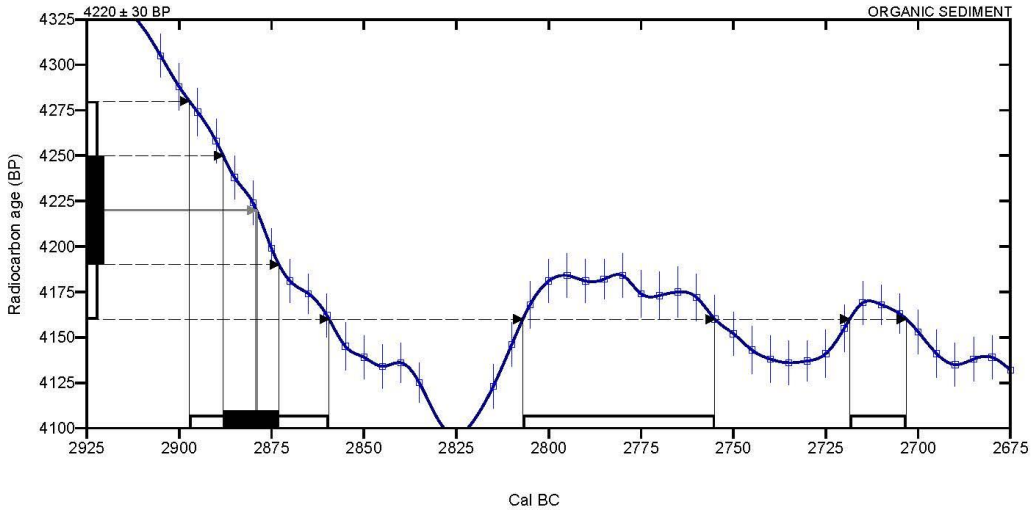
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12 = -24.3 o/oo : lab. mult = 1)

Laboratory number	**Beta-374389**
Conventional radiocarbon age	**4220 ± 30 BP**
2 Sigma calibrated result **95% probability**	**Cal BC 2895 to 2860 (Cal BP 4845 to 4810)** **Cal BC 2805 to 2755 (Cal BP 4755 to 4705)** **Cal BC 2720 to 2705 (Cal BP 4670 to 4655)**
Intercept of radiocarbon age with calibration curve	Cal BC 2880 (Cal BP 4830)
1 Sigma calibrated results 68% probability	Cal BC 2890 to 2875 (Cal BP 4840 to 4825)



Database used

INTCAL13

References

Mathematics used for calibration scenario

A Simplified Approach to Calibrating C14 Dates, Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2):317-322

References to INTCAL13 database

Reimer PJ et al. IntCal13 and Marine13 radiocarbon age calibration curves 0–50,000 years cal BP. Radiocarbon 55(4):1869– 1887.

Beta Analytic Radiocabon Dating Laboratory

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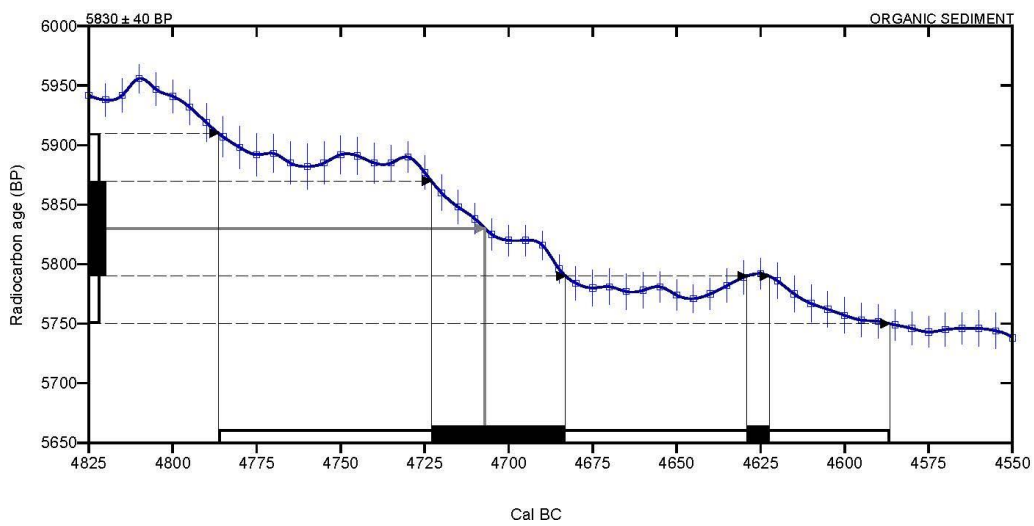
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12 = -21.8 o/oo : lab. mult = 1)

Laboratory number	**Beta-374390**
Conventional radiocarbon age	**5830 ± 40 BP**
2 Sigma calibrated result 95% probability	**Cal BC 4785 to 4585 (Cal BP 6735 to 6535)**
Intercept of radiocarbon age with calibration curve	Cal BC 4705 (Cal BP 6655)
1 Sigma calibrated results 68% probability	Cal BC 4725 to 4685 (Cal BP 6675 to 6635) Cal BC 4630 to 4620 (Cal BP 6580 to 6570)



Database used

INTCAL13

References

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A Simplified Approach to Calibrating C14 Dates, Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2):317-322

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APPENDIX E

LEATHER ARTIFACTS from the RIVERSIDE CENTER DEVELOPMENT PROJECT

by Gary McGowan

Introduction

The leather artifacts were recovered during excavation from the Riverside Center Development Project in Manhattan, NY. These leather artifacts consisted of a shoe assemblage and an assemblage of small personal and industrial finds.

Both the shoe and small finds personal and industrial assemblages analyzed were recovered from Depositional Unit 3, an artificial fill deposit dating to the late nineteenth century. These shoes cluster within this time period. The total count of shoes, fragments, and parts is 119. The total count of small finds personal and industrial assemblage totals 56.

Brief History of Shoe Manufacturing in the Mid to Late 19th Century

Before 1811, shoes were primarily hand-sewn. Heavier shoes were typically welted, and lighter shoes were turned. Wooden pegs were used only to attach heels and heel lifts to the sole. In 1846, the first sewing machines for footwear use were patented. This invention lead to mass produced footwear (Anderson, 1968). Prior to 1862, when the first nailing machine was patented, nails were driven into the shoe by hand (Quirk & Beaudoin, 2011). In 1847, the invention of the Goodyear Welt machine made capable the sewing of the welt to the upper in mass produced footwear (Veres, 2005). In 1860, Lyman Blake patented a machine to sew soles to uppers; and in 1862, Colonel Gordon McKay patented an invention enabling seams to be made completely around the shoe. This facilitated the sewing and the making of stronger seams (Anderson, 1968). The McKay method of shoe construction made the use of thread possible instead of the use of pegs and nails (Anderson, 1968). In 1875, Charles Goodyear, Jr. created a machine that used a curved needle in order to stitch the welt to the upper and to the sole simultaneously. This process necessitated the use of a rib on the bottom of the insole. This insole rib eliminated the stitches present on the inside of a McKay shoe (Anderson, 1968).

Nineteenth century shoes can be analyzed and identified based on the presence or absence of technological innovations in mass shoe production (Anderson, 1968). Other stylistic characterizations can also help indicate more precise dating (Amazon Drygoods, 1992).

Methods and Materials

A total of 119 shoes/shoe related objects were recovered within the fill deposit. In addition 56 small finds personal and industrial artifacts from the excavation were included with these objects. These objects were visually examined and analyzed.

Provenience information was transcribed from the field bags into an Excel spreadsheet database. Then each bag with a discrete catalog or sample number was analyzed to develop a piece count and object description. Multiple shoe parts or fragments were identified, as well as whole shoes. Fragments of shoe parts were evaluated to determine the minimal shoe count. For example, if fragments appeared to be part of a sole or heel assemblage, they were given a count of 1. However, if fragments or parts did not appear to have any relational connections, they were counted individually. Objects that were not shoe related were similarly categorized and identified.

Analysis of the shoe material included interpretation of the shoe construction; an identification of the shoe part and its function within the shoe; an identification of patented elements including, but not limited to, metal grommets and heel construction; a measurement of the shoes or soles to determine the general size of the shoe; an evaluation of the wear patterns on the heels and sole portions of the shoes; and an evaluation of the shoes for the presence of resoling or other repair. In addition, shoes and shoe parts were categorized into one of four categories, including men's shoes; women's shoes; children's shoes; or undetermined. These categories were determined based on size and shape of the shoes or shoe parts.

Composition of the Shoe Leather

Within the assemblage, there are 20 identified women's shoes and 24 identified men's shoes, including boots. There are also 14 children's shoes. 54 objects were unable to be classified as men's, women's or children's shoes, as the object was either too badly degraded or was from a part of the shoe that did not readily exhibit gender or age identification.

The women's shoes assemblage consisted of mostly stacked heels and soles. There were two complete shoes. Stylistically these shoes were scalloped black leather uppers, ankle high. One of these shoes had a pierced crisscross decoration evident on the upper and brass grommets for lacing. Brass grommets became mechanized and patented for the application to shoe uppers for lacing in 1860. The other shoe had a heavily worn heel to the left commonly seen in a hereditary defect known as pronation. An additional women's upper was also found with a scalloped top and grommet holes for lacing. It should be noted that these heels within this category were low and not the typical higher heel commonly seen in the late 19th century. See Figure E.1.

Figure E.1. Lady's boot.

Table E.1. Women's Shoe Assemblage.

Catalog #	Sample #	Count	Analysis
174	188	2	Sole w/stacked heel attached and 1 leather cut fragment.
1110	253	1	Women's sole fragment w/attached stacked heel. Some welting around heel has survived.
1544	441	1	Stacked leather heel, Women's, shows very little or no wear pattern.
2259	223?	1	Women's (or children's) shoe (decorative), scalloped leather by toes, heavily worn heel on right side, pierced crisscross decoration on upper, brass grommets for tying. 7 in.
2260	224	1	Inner sole of shoe.
2266	160	1	Stacked heel. Women's or children's shoe.
(Provenience STP17)		1	Women's sole w/welting;
(Provenience STP17)		1	Heel upper;
(Provenience STP17)		1	Heel upper;
(Provenience STP17)		1	Stacked heel;
(Provenience STP17)		1	Women's heel shoe upper;
(Provenience		1	Women's sole with toe upper;

STP17)			
(Provenience STP17)		1	Upper right for Women's shoe;
(Provenience STP17)		1	Women's upper w/scalloped top and grommet holes for lacing;
(Provenience STP17)		1	Women's shoe sole with stacked heel
	160	1	Heavily worn stacked heel with welting
	160	1	Women's sole w/worn stacked heel on right, welting present, square toe with heel upper; 7.5 in.
	160	1	Women's stacked heel and sole with inner sole and welting present.
	186	1	Women's shoe, scalloped top, heavily worn heel to the left stacked;
174	188	2	Sole w/stacked heel attached and 1 leather cut fragment.
		20	SUBTOTAL COUNT OF WOMEN'S SHOES

The men's shoe assemblage consisted of 11 mostly intact shoes. The remaining objects consist primarily of shoe soles with some heavily worn heel and upper fragments. Of particular note, one men's boot is a blunt toe boot that is consistent with a Civil War riding boot. In addition there are several men's shoes with brass grommets for tying. One shoe still retains leather laces. The brass grommets are indicative of shoes being produced in the 1860's. Additionally, there is one men's shoe showing heavy wear with a hole in the sole of the shoe. All of the shoes and shoe fragments containing heels show extensive wear either to the left or right side suggesting pronation or supination, which are genetic defects. There are two men's shoes that show evidence of shoe repair or repurposing of the leather. The length of the soles vary between 10 ½ and 12 ½ inches, which would correspond to larger men's shoes being roughly sizes 9 to11 ½, which is consistent with a larger statured individual. Finally, there were no matching shoe pairs found in this assemblage. See Figures E.2 and E.3.

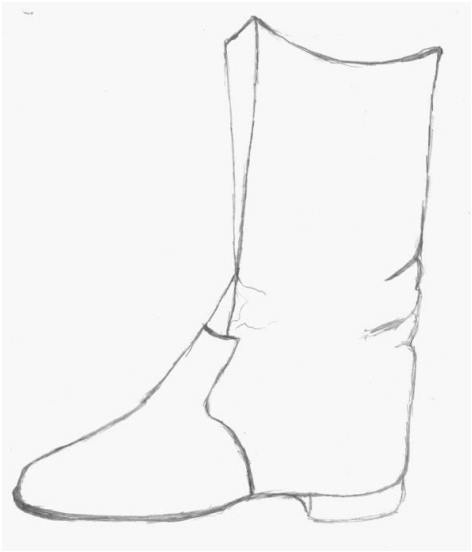

Figure E.2. Men's boot.

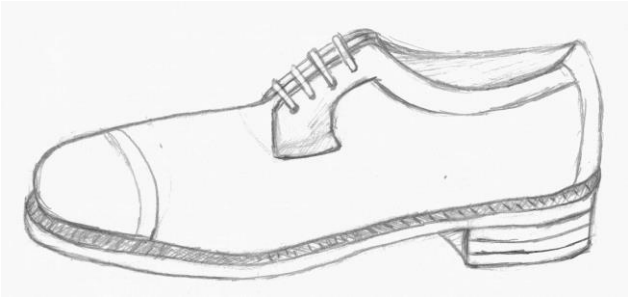

Figure E.3. Men's shoe.

Table E.2. Men's Shoe Assemblage.

Catalog #	Sample #	Count	Analysis
168	145	1	Men's shoe heel stacked. Heavily worn right side
175	188	1	Men's sole w/stacked heel.
179	188	1	Men's upper for boot w/grommet holes for tying.

853	230	1	Men's shoe sole 10.75 " long
1116	256	1	Men's boot, blunt toe, w/heavily worn heel to the rear; inner sole upper and boot top is present; Possible Civil War style boot. 10.5 inches.
1279	378	1	Sole fragment.
1950	881	1	Men's shoe, sole shows heavy wear on heel on left, upper and heel portions present, but ankle part of shoe is missing. 11"
2105	295	1	Men's leather boot, heavily worn, large holes in sole and extensive wear to left side of heel. 11 in.
(Provenience STP17)		1	Boot welting - 5" long
(Provenience: 12-788-12)		1	Shoe sole.
	142	1	Men's shoe w/inner sole, and instep upper. Rounded toe. 11 " long. Heavily worn heel to the left.
	142	1	Men's sole w/heavily worn heel on right side.
	147	1	Men's sole w/upper instep portion, heavily worn heel on right. 12.5 inches.
	147	1	Sole fragment w/heavily worn heel. Stitching holes and nails.
	148	1	Men's boot upper w/metal grommets for lacing.
	148	1	Men's shoe sole, no heel attached; 11 in.
	149	1	Men's sole w/heel, heavily worn to the back of the heel. Stitched. 10.5 in.
	160	1	2 sections of Men's upper shoe portion above ankle;
	160	1	Men's sole w/inner sole and welting, no heel present; 10.25"
	176	1	Men's shoe, heavily worn heel right side, damage to sole. 10.5 in.
	176	1	Men's shoe, worn heel to right side. Shoe has upper foot portion. Missing top of boot. Appears that heel upper and boot top may have been cut away from boot for repurposing. 10.25" long
	176	1	Men's shoe/boot with stacked heel. Heavily worn to the rear and right of the heel. It has the boot upper with metal grommets for lacing. Missing instep upper portion. 11.25 in.
	176	1	Men's shoe-boot w/pointed toe (blunt), possible Civil War, stacked heel. 11 in.
	187	1	Men's shoe w/laces intact, heavily worn heel to the right. Heavily worn sole with hole showing signs of resoling. 9 ".
		24	SUBTOTAL COUNT MEN'S SHOES

The children's shoe assemblage consisted of four mostly intact shoes. The remaining objects consist mostly of soles and heel fragments. Unique to this category are decorative scalloped edging on two of the shoes on the toe portion of the upper with stacked heels. One of these also had scalloped edging to the ankle upper. These are clearly identified as girls' shoes. There was also evidence of grommets for tying on two of the uppers, similar to adult shoes of the time. The remaining shoe fragments can be identified as children's; however, due to the state of preservation and fragmentation, cannot be identified with gender specific characteristics. One children's shoe also showed heavy wear on the left, again suggesting possible genetic pronation, which bolsters the hypothesis of genetic defects and can be seen in both children and adult shoes in this assemblage.

Table E.3. Children's Shoe Assemblage.

Catalog #	Sample #	Count	Analysis
672	199	1	Children's shoe, stacked heel w/welting and upper fragment. 6 in.

1338	196	1	Children's(young adult) shoe, lace up, scalloped edge, scalloped edging on toe; appears to be late 19th century; 6.5 inches
1950	881	1	Children's inner sole, welting and attached heel.
(Provenience STP17)		3	Children's shoe, stacked heel heavily worn on left. Has upper attached. Inner sole heavily worn 6 inches. Inner sole fragment.
(Provenience STP17)		1	Heel fragment with nail
? SP17	?	1	Children's rolled up shoe sole.
	152	2	Sections upper including portion w/grommets for tying.
	152	1	Section welting;
	152	1	Children's shoe sole; 6.25 in.
	152	1	Heel fragment upper
	176	1	Children's shoe, scalloping on toe, heavily worn heel. 7.25 in.
		14	SUBTOTAL COUNT CHILDREN'S SHOES

The undetermined shoe assemblage totaled 61 objects. These items were determined to be shoe related by their diagnostic characteristics, such as stacked leather heels; welting fragments; upper fragments and scraps consistent with shoe structure. Due to the fragmentary nature of this category of objects, it is not possible to assign gender or categorize as adult or children's shoe. This category can, however, demonstrate manufacturing techniques, which are consistent with the rest of the shoe assemblage.

Table E.4. Undetermined Shoe Assemblage.

Catalog #	Sample #	Count	Analysis
44	117	2	Leather scrap. (not rubber)
161	142	1	Leather scrap cut (possibly for shoe work).
202	150	1	Cut leather fragment.
229	150	2	Leather fragments. Possible shoe sole.
1116	261	1	Small welting 4" long w/sew holes.
1116	256	1	Inner sole fragment, heel portion;
1116	256	1	Large boot upper mid ankle, welting present;
1116	256	1	Section of upper w/stitch holes (this upper appears to have been cut in half which may indicate shoe repair or working of leather. this segment is the left side of the upper area of instep);
1116	256	1	Segment of welting 2" long;
1116	256	1	Segment of welting 8" long;
1116	256	1	Sole fragment toe portion;
1116	256	1	Fragment of upper/tongue of boot w/ stitch holes;
1117	254	1	Stacked leather heel w/3 nails attached;
1240	344	1	Leather fragment.
1412	425	1	Piece shoe welting.
1530	521	1	Piece leather strap, cut.

1548	441	1	Leather shoe fragment, upper heel section w/stitch holes. (this is a reinforcement to the back of the shoe or boot.)
1559	529	1	Cut leather strip fragment.
2261	174	1	Fragments leather, one is cut in a triangular shape w/curve (may relate to shoe production or repair); also 1 fragment wool textile.
2262	176	1	Fragment from stacked heel w/4 nails attached;
2262	176	1	Welting fragment from shoe;
2264	158	8	Shoe Fragments -shoe sole and part of upper showing pegging. 1 piece of cut leather strap.
2264	158	1	Welting w/signs of resoling (pegging).
2274	231?/ 232?	1	Leather heel upper (this is reinforcement to the back of the shoe or boot.)
(Provenience STP17)		9	Shoe fragments;
(Provenience STP17)		2	Boot welting - 3.5" long
(Provenience STP17)		1	Leather scrap w/folded edge, roughly 18" long;
	1	1	Shoe fragment w/metal grommets for tying.
	160	1	Leather upper heel portion of shoe;
	160	1	Another upper heel portion of shoe w/stitching holes to attach to sole;
	174	3	Welting fragments;
	176	5	Leather shoe sole fragments.
2265	228-A	2	Leather welting fragments.
2266	174	3	cut leather scrap, 2 leather fragments possibly shoe related
		61	SUBTOTAL UNDETERMINED SHOE COUNT

The small finds personal and industrial assemblages count totaled 56. Although at excavation, all of these objects were preliminarily identified as leather; upon analysis, 25 of these objects were leather and 31 were not. These artifacts were analyzed with the shoe leather, as they may have been misidentified as leather within the field, or were in conjunction with or affixed to shoe related materials by their burial matrix or concretions.

Unique objects within this assemblage included a leather horse harness, fragments of textiles including pant weight wool, silk fragments presumably from umbrellas or parasols, and two large sections of a woven horse hair webbing used in upholstery and furniture work.

Table E.5. Small Finds Assemblage, Personal and Industrial.

Catalog #	Sample #	Count	Description
50	118	1	Leather strip cut on both sides, about 8" long.
226	150	1	Leather strap w/holes for adjustment.
268	154	1	Small leather scrap, cut.
638	487	1	Leather sheet w/fringed end and cut holes (mask like).
853	230	1	1 leather belt w/punch holes, 1" wide, roughly 12"long.

1105	252	1	Strip of leather.
1116	256	3	3 small leather fragments;
1117	254	1	1 leather strap roughly 3" long.
1117	254	1	1 triangular leather fragment cut;
1273	372	1	1 cut leather fragment (3" long).
1379	404	2	Oval cut leather strap, cut edge and rolled (may be hat brim); 5" long cut leather strap, no holes.
1590	561	1	Leather strap fragment, roughly 10" long, (belt) has holes punched in.
1606	573	2	2 cut leather fragments, 1 rectangular and 1 triangular w/rounded side.
2264	158	1	1 cut leather strap
2273	231?/ 232?	1	1 Leather strap, no holes, approximately 15" long;
2292	487	1	Leather horse collar harness
	150	2	1 leather strap, thin gauge; and 1 leather fragment.
	160	1	1 leather strap w/hole in center to affix to button (possibly clothing related).
	174	1	1 belt fragment w/hole;
	174	1	1 long leather strip cut on both sides, about 8" long;
177	188	1	Large bag of horse hair twisted (may be stuffing or some type of matting.
178	188	1	Fragment, horsehair stuffing, 3 inches long.
408	174	4	3 pieces fragment fabric binding; 1 fragment textile.
602	342	1	Rubberized elastic fragment (clothing related?)
1116	256	3	Also 3 pieces of a tin can.
1338	196	1	1 fabric fragment, pant weight, wool.
1415	425	1	Fabric fragment.
1464	457	1	Square cut nail in leather fragment.
1574	545	1	1 rubber scrap, cut.
1639	588	1	Silk fragment w/grommet (umbrella fragment?)
2262	176	1	1 metal screw w/string attached.
2265	228-A	1	fabric fragment
2266	174	3	Fabric threads fragments
2267	158	1	Fabric fragment, woven wool, light weight.
(Provenience STP17)		3	Silk fabric fragments. 7.5 in. and 3 in. Also 5 in. scalloped silk fragment.

	107	1	Large section of asphalt shingle.
	160	1	Fabric fragment, silk?
	160	1	Section of fabric; silk?
	174	3	3 sections of fabric threads twisted.
	179	1	Large woven mat, rolled up into a ball. Horse hair webbing for furniture upholstery.
		56	Small finds and industrial. 25 Leather/ 31 Non Leather

Shoe Leather Summary

Innovations in mass production can be seen in this shoe assemblage. Key milestones in mass shoe production are evident, such as sewn uppers to soles and brass grommets for tying. Signs of the industrial revolution can be seen, as shoe production has moved away from artisan made to mass production. There is only one shoe identified showing repair to the sole, in contrast with the rest of the assemblage, which shows heavy wear to soles and heels without repair prior to disposal. This may suggest consumerism choices were to wear the shoes to the point where replacement is necessary. Then, they chose to purchase new shoes rather than repair the existing shoes due to the drop in price and/or availability of mass produced shoes to the market.

Finally, the artifacts clearly coincide with the date ranges established by artifact class and groups within the overall fill deposit. This is evidenced through the use of mechanized stitching and brass grommets for lacing, which became patented around 1860, and the absence of the Goodyear insole rib, which was developed and patented in 1875.

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APPENDIX F

DENDROCHRONOLOGY

By Dario Martin-Benito, Laia Andreu-Hayles, and Javier Martín-Fernández

Introduction

In April 2012 we were contacted by Geoarcheology Research Associates to undertake dendrochronological dating services of 5 timbers discovered during excavations at Riverside site. Because of the location where the timbers were found they were a priori thought to have been located in place between the late 18th and mid- to late-19th century. Because of the potential historical significance of the timbers we were contacted to determine the feasibility of dating some of the timbers using tree-ring dating techniques. A total of 5 samples were collected and brought to the Tree Ring Laboratory (TRL) where they were analyzed. Table F.1 indicates the archaeological details of the excavation in which each sample was found, as well the labeling used for identifying the samples herein.

We report on the results to date the timbers in this report.

Tree-Ring Analysis Results

The 5 samples provided were slowly dried prior to analysis. All samples were wet with some being completely waterlogged. So, slow drying at cooler temperatures was necessary to avoid splitting and cracking associated with rapid shrinking. Further splitting and cracking could impair sample analysis. Another potential issue with dating submerged, historical samples is that the wood could have decomposed to such a degree that the structure of the wood would be too compromised for processing. After drying, the samples were sanded with progressively finer sandpaper until tree rings were clearly visible. After sanding, all samples were identified as belonging to locally available conifer species or groups. Having multiple samples of the same species for comparison improves the likelihood of dating archaeological timber samples of unknown site origin. None of the samples belonged to broadleaf species.

Table F.1.

Samples #	Catalog #	Excavation date	Comments
943	857	2/28/13	Unit 1, Wood Post 3, Northwest log
944	858	2/28/13	Unit 1, Wood Post 2, South log
1087	856	3/1/13	Feature, Wood Post 5
1088	860	3/1/13	Feature, Wood Post 4
1237	861	2/22/13	Feature #1, Wood Post 1, Log sample

Photographs of all the timber samples are provided in Annex. The original wet samples prior and after the cut (when necessary), as well as the samples dried and sanded are shown. Table F.2 shows the number of wood pieces that arrived at the lab, the number of cuts done with band saw and the numbers of sanded samples (n=5) that were analyzed. Table F.2 also indicates the number of radii measured for each sample and the presence or absence of resin ducts and if present, their size and density in the annual growth ring. These were some of the anatomical features that we used to provide our best estimation of tree species of the samples.

Without a detailed wood anatomical study, a superficial wood identification analysis, based on the presence or absence and the size and density of resin ducts, indicates that the timbers were very likely of three different species or wood types: hemlock (Tsuga canadensis; n=1), spruce (Picea rubens; n=3), and pine (Pinus sp; n=1) most likely of the yellow pine group.

Pinus echinata or P. rigida

Based on the observation of an abrupt transition between earlywood and latewood. Some of the posts presented rounded edges showing that they had not been shaped prior to being put in place. This fact improved the possibility that the last growth ring formed before felling was still present in the samples or that not many rings would be missing from them, thus also increasing the probability that we could successfully identify a cutting date for the timbers. The LDEO Tree-Ring lab likely has the most extensive collection of tree-ring chronologies in eastern North America.

Table F.2.

Sample #	Cuts done with band saw	N° samples sanded	Pictures	Anatomical features	Likely tree species	Radii measures
943	1	1	Annex	small RD; VLD RD	Spruce (*Picea rubens*)	2
944	1	1	Annex	small RD; VLD RD	Spruce(*Picea rubens*)	2
1087	1	1	Annex	small RD; VLD RD	Spruce(*Picea rubens*)	2
1088	1	1	Annex	large RD; HD RD	*Pinus* sp	2
1237	1	1	Annex	NRD	Hemlock (Tsuga Canadensis)	2

*RD, resin ducts present; HD, high density; VLD, very low density; NRD, no resin duct present.

In order to identify the period of construction, we need to determine the year on which the trees were logged. To do this with certainty requires that the waney edge or the bark of the timber be present. One condition that can hinder identification of dates is timbers being squared for use in construction. If a waney edge is present, the year of formation of last growth ring will correspond to the year of tree felling.

In this case some of the samples showed signs of curvature and sapwood rings, which is indicative of the outer surface of a tree stem, although no samples were found to have waney edges with intact bark. Bark is commonly lost after long periods in very wet or waterlogged environments. Often sapwood growth rings, the growth rings located just inside the bark on a stem of a tree, are either extremely narrow or wide with little change in year-to-year growth. The reduced quality of these rings might reduce our ability to date the outermost available rings to the level of desirable statistical certainty. In addition, some samples did not have enough rings to adequately identify a calendar date on the sample. Samples with at least 100-150 rings are highly desirable as the minimum number of rings for cross-dating historical or archeological samples in the eastern United States.

After sanding, growth rings along two radii of each sample were carefully measured to ±0.001 mm precision where possible. The general good condition of all samples allowed for sanding, ring counting and internal crossdating (i.e. intra sample ring pattern matching). Table F.3 shows the number of rings (years), mean and maximum values in (mm) for each samples, and if the timbers were dated or at least crossdated with other samples. Measurements were then compared to master dating chronologies of their corresponding species using the defacto standard computer program to identify potential calendar dates, COFECHA (Holmes, 1983). COFECHA statistically compared the ring measurements from each sample to regional master chronologies available for each species. Because the origin of the trees used to build the structures was unknown, we used many different master chronologies for each species from the eastern United States (Figure F.1). Table F.4 indicates the characteristics of the tree ring-width chronologies used for dating the archaeological samples that includes species, common name, wood type, geographical coordinates and time-span.

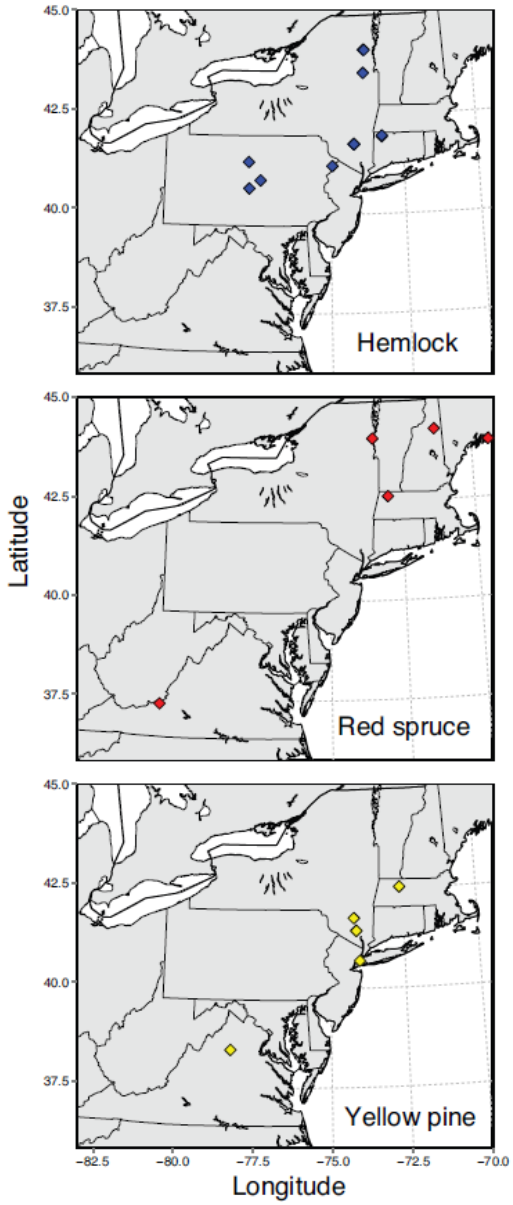


Figure F.1. Map showing the location of all master chronologies used as references to date timber samples from the studied archaeological site. Main characteristics of these tree ring-width chronologies are indicated in Table 4. Some locations have more than one chronology.

Table F.3.

Sample #	N rings (years)	Mean value (mm)	Max value (mm)	Dated, Crossdated, Undated
943	119	1.08	3.2	Undated
944	101	1.18	2.62	Crossdated
1087	105	1.16	2.27	Crossdated
1088	40	3.28	6.13	Undated
1237	129	1.58	2.59	Dated

Table F.4. Master chronologies used as references to date samples in Tables 1, 2, and 3.

Tree-ring chronologies	Common name	Wood type	Latitude	Longitude	First year	Last Year
MA015	Pitch Pine	Yellow pine	42.53	-72.60	1567	1846
NY005	Pitch Pine	Yellow pine	41.77	-74.18	1622	1973
SFTPIRI1734	Pitch Pine	Yellow pine	40.70	-74.01	1547	1734
NY005	Pitch Pine	Yellow pine	41.46	-74.11	1622	1973
NY025	Pitch Pine	Yellow pine	41.46	-74.11	1618	1996
VA018	Pitch Pine	Yellow pine	38.46	-78.27	1875	1989
NY001	Hemlock	Hemlock	44.13	-73.78	1608	1981
NY004	Hemlock	Hemlock	41.77	-74.18	1636	1973
NY006	Hemlock	Hemlock	41.77	-74.18	1626	1984
NY008	Hemlock	Hemlock	43.55	-73.80	1595	1976
NY010	Hemlock	Hemlock	44.13	-73.75	1599	1978
NY011	Hemlock	Hemlock	41.77	-74.17	1658	1986
NY012	Hemlock	Hemlock	41.77	-74.18	1511	1984
CT001	Hemlock	Hemlock	41.95	-73.22	1659	1985
CT002	Hemlock	Hemlock	41.97	-73.22	1650	1985
PA001	Hemlock	Hemlock	40.67	-77.70	1609	1981
PA002	Hemlock	Hemlock	40.88	-77.32	1641	1981
PA003	Hemlock	Hemlock	41.22	-74.92	1609	1981
PA004	Hemlock	Hemlock	41.33	-77.72	1540	1981
NH004	Red spruce	Spruce	44.28	-71.27	1678	1976
NY009	Red spruce	Spruce	44.08	-73.45	1619	1978
VA013	Red spruce	Spruce	37.38	-80.50	1694	1982
MA001	Red spruce	Spruce	42.63	-72.98	1697	1971
ME017	Red spruce	Spruce	44.25	-68.09	1665	1982

Hemlock is well known in eastern US dendrochronology for having a strong common signal even between samples from distant sites. However, other species such as pine and spruce generally have a weaker common signal, which greatly hinders the probability of correctly dating timbers. This handicap further increases for samples with not enough rings, even with more than 100 years.

For ease of interpretation, we present our results organized by tree species (Table F.1). In the following sections, we describe the results for each species: hemlock, spruce and pine.

Hemlock (Tsuga canadensis)

The only hemlock samples #1237 had 129 growth rings. In order to date this hemlock sample, we used 13 master chronologies built with samples collected from the states of New York, Pennsylvania, and Connecticut (Figure F.1; Figure F.3). Statistically significant correlations were found with 9 of the reference chronologies (Figure F.3). The strongest correlation was found with the NY012 chronology (Spearman rank correlation r=0.48; t=6.2) for an overlap of 129 years (Figure F.2). This means that the probability of being wrong is less than 1 in 1000. The last ring present in the sample was identified to be formed in 1807. The reference master chronology NY012 was built in 1984 by Ed Cook from hemlock samples collected near Mohonk Lake, NY. These results suggest that the analyzed sample was logged in the lower Hudson River Valley near the Catskills (Figure F.3). The sample shows a clear circular profile and includes sapwood ring that maintained their normal anatomical structure. These two facts indicate that the last formed growth ring is present or only a few rings might be missing, and thus the fell date can be estimated with a high degree of confidence.

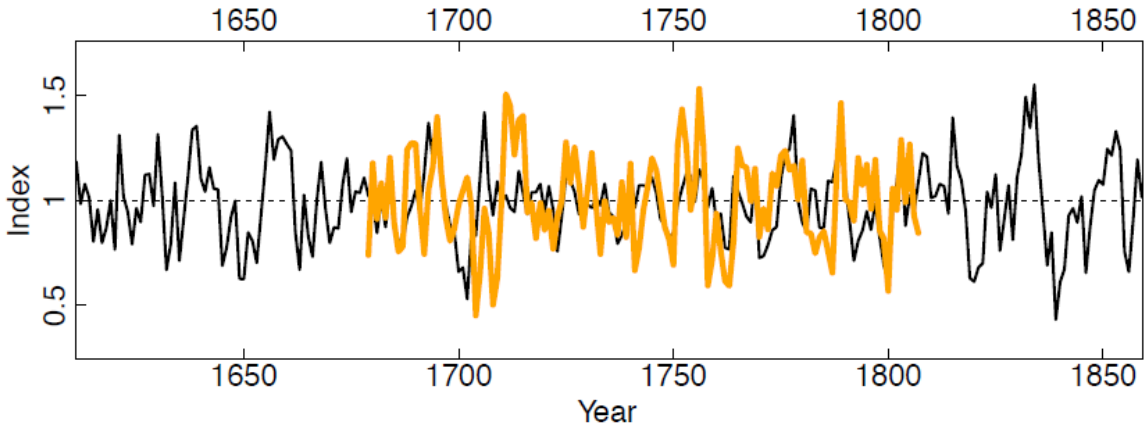


Figure F.2. Comparison of the ring-width index of the hemlock sample #1237 against the area NY012 master chronology based on living trees. The Spearman rank correlation between the NY012 master and the #1237 time series (r=0.48) is highly significant (t=6.2; p<0.001) with an overlap of 129 years. This strong match suggests that the origin of the hemlock post used could have originated form the lower Hudson River Valley or the Catskills.

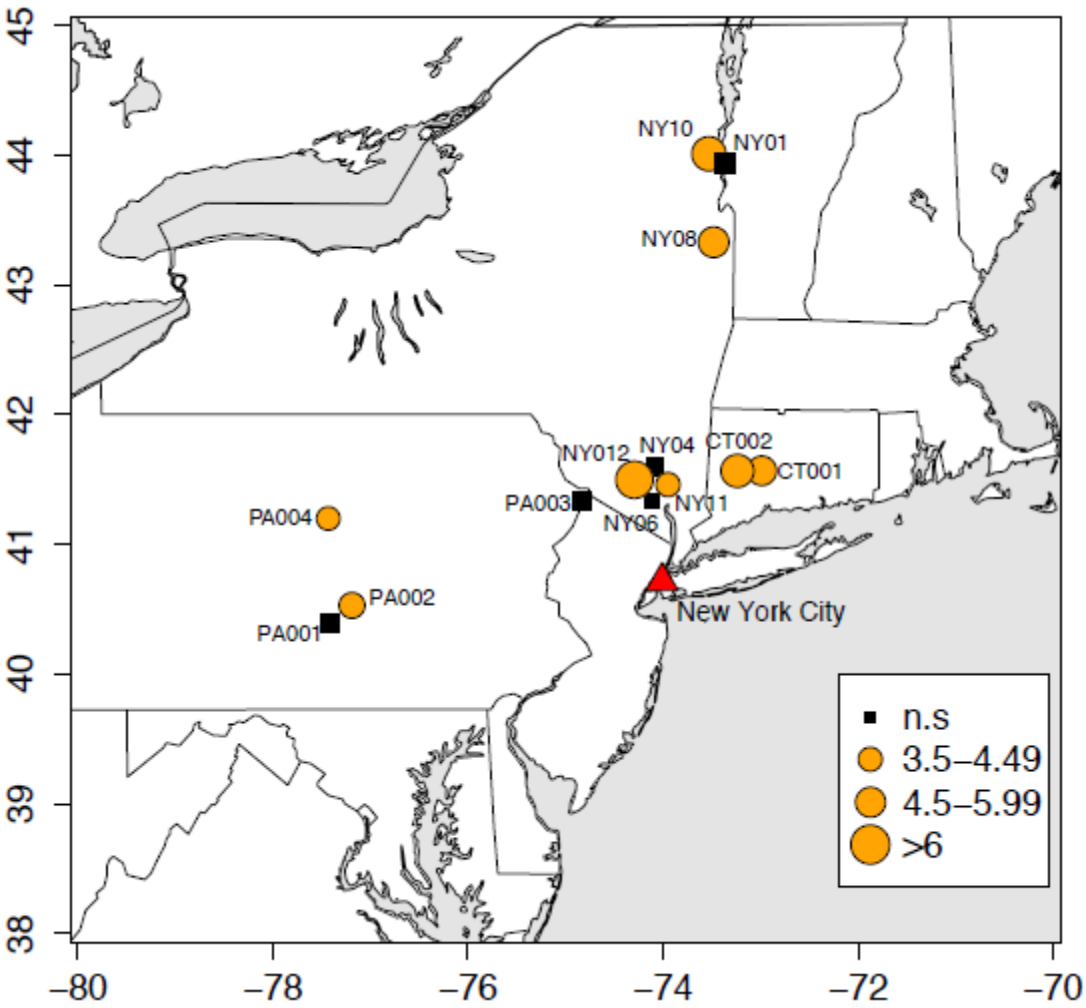


Figure F.3. Map showing the correlation between the time series of standardized ring width of sample #1237 and master chronologies of the same species in the northeastern US. The size of symbols is proportional to the t-statistic, which measures the significance of the correlation. Orange circles denote sites where correlations are significant ($p<0.05$) while black squares denote those where correlations were not significant. The size of orange circles is proportional to the t-statistic of each site.

Red spruce (Picea rubens)

The samples #943, #944, and #1087 were most likely spruce Picea rubens. Therefore, we conducted our dating analysis using as references several master chronologies for Picea rubens from the eastern United States. Despite the fact that all three samples had more than100 rings in them none of them could be absolutely dated at this time. We found several possible dates with weak or very weak statistical support. We don't report them here since the probability of being wrong is very high. However, we were able to internally crossdate two of the red spruce samples (#944 and #1087). Table 5 shows very high correlation (R) and t-values between these samples. The spaghetti plot done for these series reflects a strong, interannual agreement (Figure F.4), and are correlated with one another as shown by their mean interseries correlation (0.531). Therefore, they all share rings formed during the same years although those exact years remain unknown. Nevertheless, the two series end in different years, which most likely represents the fact that they were logged at different times (Figure F.4). The future availability of more samples from these or nearby sites could increase the probability of dating these timbers.

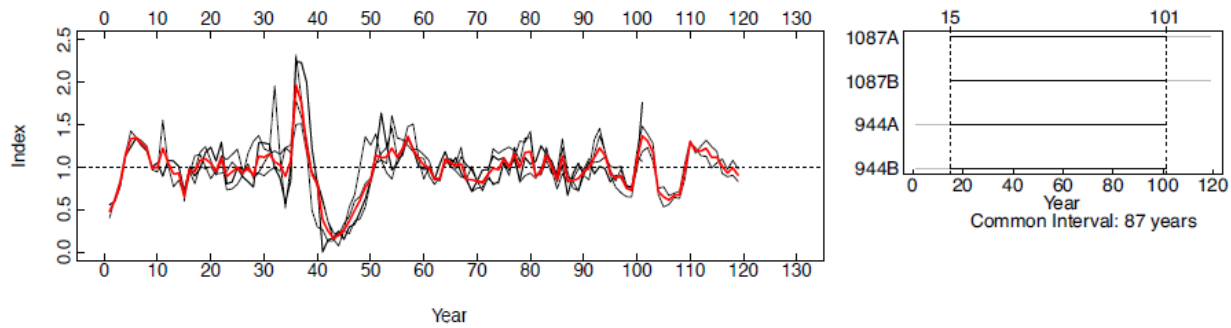


Figure F.4. Individual tree-ring width indices of the two spruce samples (#944 and #1087) that were internally crossdated, but a chronological date was not found. This should be considered a floating time series with 119 years. Reference starting year is set to the year 1. Red thick line represents the mean of 2 samples (4 radii). Mean interseries correlation is 0.531. The right figure shows the time periods cover by these samples as well as the 87 year interval common to both samples.

Table F.5.

Sample	Reference	Overlap (years)	R	t
944A	1087A	87	0.37	3.7
944A	1087B	87	0.41	4.1
944B	1087A	87	0.33	3.2
944B	1087B	87	0.36	3.6

The sample #943 (spruce) could not be internally crossdated with the other samples of the same species despite having 120 growth rings present. Therefore we cannot interpret the relative time of when the tree was felled. We present the measurements for this sample as a spaghetti plot in Figure F.5. A comparison between Figure 4 and Figure 5 shows a possible common ring pattern –a strong growth reduction– between years 40 and 50 in samples #944 and #1087 and between 60 and 70 in #943. The possibility exists that this could correspond to the same calendar years but our results from the statistical analysis did not support this fact.

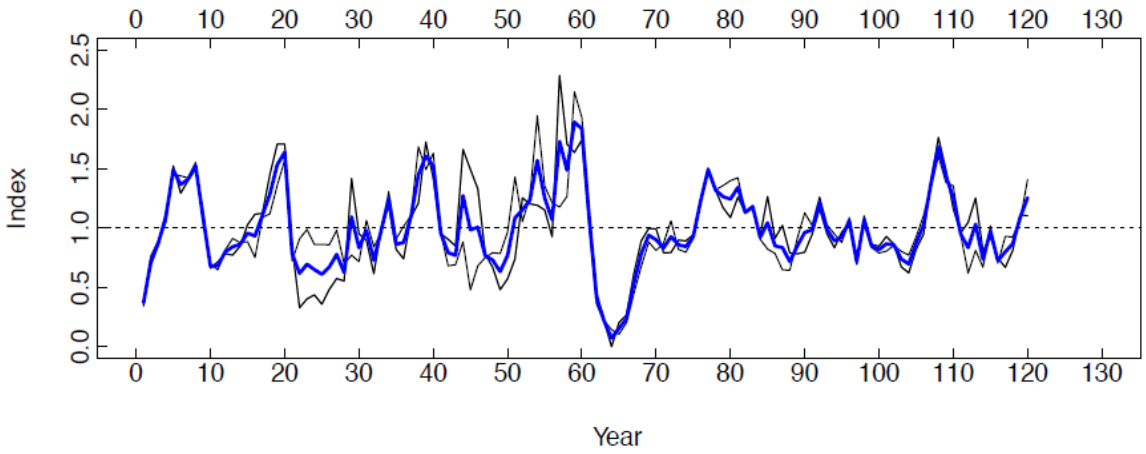
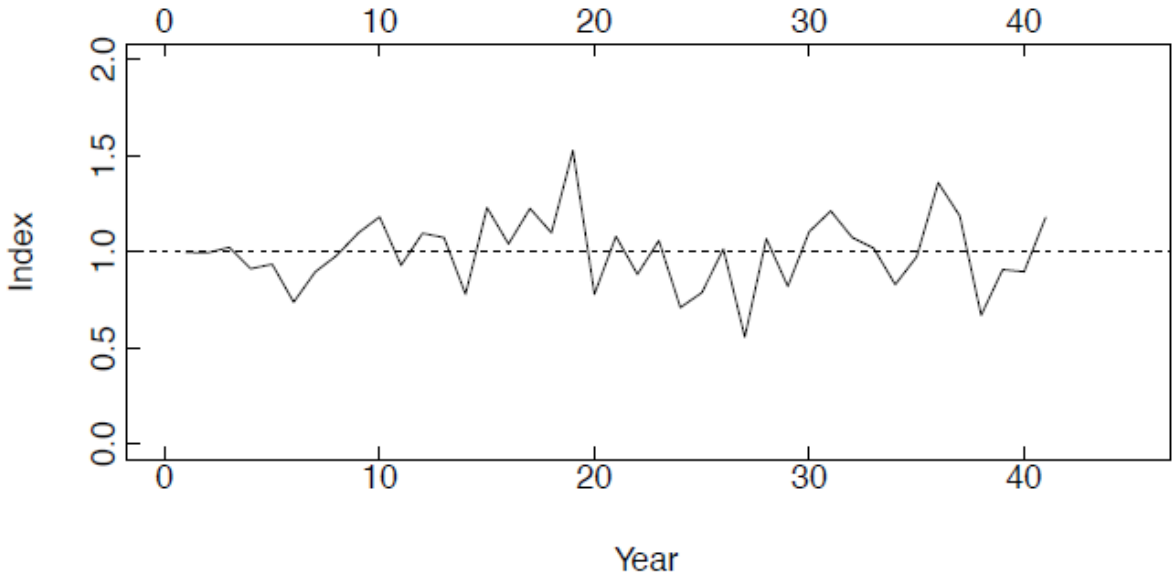


Figure F.5. Individual tree-ring width indices of one spruce sample #943 (2 radii) that could not be either absolutely dated or internally crossdated with the samples from the same site (#944 and #1087).

Yellow pine

Sample #1088 was pine most likely of the yellow pine group (Pinus rigida) was also analyzed (Table F.2). This samples had only 40 rings in it (Table F.3), which greatly hinders our ability to date it to a calendar year. Because of this sample's bad state of conservation due to decay we could only measure one radius. We attempted to crossdate this radius against six previously developed reference chronologies of yellow pine from New York, Virginia, and Massachusetts (Figure F.1; Table F.4). However, results with these reference chronologies did not provided any convincing dating. We present a spaghetti plot of the only radii measured (Figure F.6). In the future, higher availability of samples of this species from nearby sites could increase the probability of dating the timber



reported here.

Figure F.6. Individual tree-ring width indices of the only pine sample analyzed #1088 (1 radii) that could not be either internally crossdated or absolutely dated with master reference chronologies.

Summary

Table F.6 summarizes the main conclusions of this report listing the samples analyzed, likely tree species, number of years and if the archeological sample was dated, crossdated with others or undated. If dated, first and last calendar year, as well as the presence of bark or waney edge was indicated.

Table F.6.

	Sample	Species	N years	Dated, Crossdated, Undated	First year	Last Year	Waney
1	#1237	Hemlock	129	Dated	1679	1807	Yes
2	#943	Red spruce	101	Crossdated	-	-	Yes
3	#1087	Red spruce	105	Crossdated	-	-	Yes
4	#944	Red spruce	120	Undated	-	-	Yes
5	#1088	Yellow pine	40	Undated	-	-	Yes

Remarks and Recommendations

• Samples with at least 100-150 years are recommended to increase the probabilities of absolute dating to a calendar year using dendrochronological techniques.

• Tree species like hemlock are more suitable than yellow pine or red spruce because they hold a stronger common signal across a given region.

APPENDIX G
POLLEN

by John G. Jones, Ph.D.

A suite of sediment samples from a six meter sediment core collected in mid-town Manhattan, New York was submitted for pollen analysis. This core was collected along the western margin of Manhattan Island along the Hudson River. It was anticipated that a detailed examination of pollen contained in this sequence would provide insights into past conditions in the coring area, as well as provide information on past human activities in the site areas near the coring location. The sediments are presumed to represent largely eighteenth and nineteenth century harbor sediments, along with Late Prehistoric and possibly Archaic age materials. As the Manhattan Harbor Core contains extensive stratified deposits of early historic age, it was hoped that an examination of the fossil pollen would reveal details of late prehistoric and earliest historic activities in the area, including agriculture, agricultural clearing, industry, and other activities. The use of pollen analysis for paleoenvironmental reconstruction has long been validated (Faegri and Iversen 1989). Previous paleoecological studies in the New York City area are extremely limited, and baseline data for much of the area is lacking.

Paleoethnobotany is the study of behavioral and ecological interactions between past peoples and plants, as documented by analysis of pollen grains and other botanical materials—not simply to catalogue which plants past peoples consumed, but to better understand the nature of plant-human interdependency. Paleoethnobotany uses an ecological approach to elucidate the nature of human–plant interaction, seeking to understand not only which plants were used as food, fuel, in religious ceremonies, or as medicines, but how they were used, and why some plants were selected over others. Paleoethnobotany explores how the range of taxa present in an archaeological site and their season of availability, structured settlement patterns, subsistence practices, and resource scheduling. It also documents the effects that past populations may have had on the distribution of particular plant taxa and human impact on plant communities. Paleoethnobotany, therefore, is well positioned to address research questions regarding settlement and subsistence variability and human-environment interactions, clarifying patterns of climate change and the cultural manipulation of space.

The study of pollen in sediment cores has long been a standard practice for paleoenvironmental reconstruction and for examining the mark humans left on the local landscape. Generally sediments are incrementally collected along the length of the core, along with corresponding samples for radiocarbon dating. Pollen is extracted from the samples and sequentially graphed providing a visual record of past environmental conditions. Variations or changes in taxa reflect past conditions in the catchment area, and radiocarbon dates provide a timeline for these changes. In addition to examining fossil pollen in these sediment cores, analysts often examine charcoal fragments as an expression of human activity in the area.

One core was selected for examination in this study: The Manhattan Harbor Core, extending to a maximum depth of 6 meters. Thirty pollen samples were selected for analysis from a variety of sediments, though recent sediments likely to date to the period after the middle of the 19th Century were omitted from this study. Proveniences of samples examined in this study are presented in Table G.1. A series of radiocarbon dates from these core sequences helps to put specific events into a chronological framework. It is thought that these sediments all represent Late Archaic through Woodland periods, as well as historic times.

Site Location and Setting

The coring area selected for the study lies on the western side of Manhattan Island where a long-buried landscape was discovered beneath a modern industrial setting, and includes the finding of an eighteenth and nineteenth century harbor, posts and piling and riverside structures and features. The core studied here represents fill within the harbor as well as terrestrially deposited fill beneath the harbor sediments.

Vegetation in the area today bears little resemblance to that likely to have been found near the harbor in antiquity. Humans have been adept at modifying landscapes to their needs, in both historic and prehistoric times. Forests have been cleared for agriculture and settlement, while marshes and channels were dredged and filled. The lack of previous paleoecological studies in this area is limiting to our understanding of past human lifeways in the region; thus the establishment of the region's past environmental conditions is of central importance in this study.

Formerly, the harbor sampling area as a lagoon adjacent to the Hudson River would have been represented by a salt marsh with sedges and grasses. In the past, water-tolerant trees would have been established along the shore, including black gum (*Nyssa*), alder (*Alnus*), wax myrtle (*Myrica*), and birch (*Betula*), and terrain further inland would have supported a large variety of upland tree species common elsewhere in the eastern woodlands. Establishing the nature of these past forests is central to defining prehistoric resources available to the local inhabitants. Upland forests in the vicinity of the sampling locations would have been dominated by a variety of oaks (*Quercus*), including white, black, northern red, and chestnut oaks, and shagbark, as well as mockernut, and pignut hickories (*Carya* spp.) (Eyre 1980). Secondary to these taxa was a substantial component of beech (*Fagus*), cherry (*Prunus*), pine (*Pinus*), and eastern hemlock (*Tsuga canadensis*) trees (Gaudreau and Webb III 1985). All of these taxa, along with walnut (*Juglans*) and hazelnut (*Corylus*), make up the principle components of the eastern mast forests, whose ample supply of nuts and fruit served to provide food to the ancient human inhabitants of the area, as well as providing food to major food animals including deer, bear, squirrels, rabbits, grouse, and turkeys. Nearby forests of loblolly pine and shortleaf pine in central and eastern New Jersey and on Long Island would have also contributed wind-borne pollen to the cores.

Pollen Analysis

Theoretical Background

The foundation of palynological analysis lies in the observation that proportions of various pollen types contained within a sediment sample vary proportionally with the increasing or decreasing abundance of the source plants in the surrounding area, and with the relative proximity of those plants to the sampling locus. However, the relationship between plant and pollen is not straightforward. While there is not a direct one-to-one relationship between pollen in a sediment sample and past vegetation, through an understanding of pollen production, dispersion, and preservation, patterns can be established. Anemophilous (wind pollinated) plants produce the most pollen, typically between 10,000 and 70,000 pollen grains per anther (Bryant and Holloway 1983), while zoophilous plants generally produce far fewer pollen grains and rely on some animal (bats, birds) or insect (for example bees, moths, butterflies, flies) to transport the pollen from the anther of one flower to the stigma of another. An evolutionary outcome of this more efficient means of pollination method is decreased pollen production of approximately 1,000 or fewer grains per anther (Bryant and Holloway 1983). Furthermore, pollinators rapidly deplete the pollen content of a zoophilous flower (Harder and Thomson 1989; Young and Stanton 1990), leaving little potential for such pollen to become incorporated into the pollen record. On the other hand, some ostensibly zoophilous plants, such as willow and knotweed, are facultatively anemophilous, producing more pollen than is typical and therefore standing a far greater chance of being observed in the pollen record of a sediment sample.

Pollen of anemophilous and facultatively anemophilous taxa also can be transported and deposited hundreds of meters, and, particularly in the case of the anemophilous taxa, sometimes even hundreds of kilometers from their source (Faegri and Iversen 1989). Therefore, anemophilous pollen is both much more abundant and much more widely dispersed than zoophilous pollen. The result is that anemophilous plants are much better represented in the pollen record of archaeological sediment samples. If those plants are also common members of the vegetation community, their pollen will tend to dominate palynological assemblages. Consequently, a number of pollen types tend to dominate eastern woodland pollen assemblages, particularly *Quercus* (oak), *Pinus* (Pine), Asteraceae (aster family), and Poaceae (grass family). Other wind-pollinated types are also commonly over-represented in pollen samples, as well. Insect pollinated types, on the other hand, are usually much less common in most pollen samples.

In cultural settings, pollen samples are also affected by human activity. Often this activity directly affects the local source vegetation, enhancing and expanding suitable habitats for some plants, while degrading and reducing suitable habitats for others. Impacts on the vegetation associated with clearing the land for cultivation or construction, the introduction and use of irrigation or other forms of disturbance, and the cultivation or encouragement of selected native taxa are prime examples. Furthermore, amounts of local pollen can be augmented and nonlocal pollen introduced through collection of comestibles, fuel wood, or construction materials, and, during historic and recent times, by the planting of non-local taxa for aesthetic reasons. Thus, components of the pollen record can be interpreted culturally. Consequently, some fossil pollen grains are, in a sense, artifacts, and can be used to examine certain aspects of behavior such as subsistence.

Preservation also affects the pollen record (Bryant et al. 1993). If preservation is so poor that pollen is absent, then interpretation is straightforward though negative. Of greater concern is whether differential preservation—the prospect that one pollen taxon may be better or less well-preserved than other pollen taxa deposited as members of the same suite of grains—might lead to erroneous interpretation (Delcourt and Delcourt 1980). Pollen preservation is often of particular concern in archaeological palynology as preservation in terrestrial deposits is seldom as good as in lacustrine deposits (Dimbleby 1985; Faegri and Iversen 1989). Further, and all else being equal, the older a terrestrial sample is the more degraded might be its pollen (Dimbleby 1985).

Preservation factors can be grouped as 1) mechanical, 2) biological, and 3) chemical. Bryant and Holloway (Bryant and Holloway 1983) methodically review each, so only a few comments are presented here:

> 1) Mechanical degradation can begin during transportation and sedimentation stages, and can continue following deposition on a surface; soil disturbance by farmers may further enhance it. Other physical factors as well as temperature and moisture can act to alter a pollen grain (Bryant and Holloway 1983). Pollen walls are reported to be especially susceptible to alternating episodes of wetting and drying (Holloway 1989), such as might be expected to occur at most open-air archaeological sites.
>
> 2) The vast majority of pollen is consumed by macroscopic and microscopic herbivores; after deposition, bacteria and various fungi can cause extensive pollen destruction. These biological degraders dissolve and penetrate the spore wall and, as several attacks occur simultaneously, several areas of the exine may become weakened, allowing further decomposition of the grain by physical or chemical means (Goldstein 1960). Ultimately, the entire grain is destroyed. To compound matters, some fungi are selective in their pollen preferences (Bryant and Holloway 1983), which may lead to differential preservation problems.

3) Corrosion of the pollen wall also arises from chemical processes (Birks and Birks 1980). Chemical oxidation of pollen grains is an important factor in many types of sediment, with pollen being best preserved in a reducing acidic environment (but see also Martin 1963). Greater amounts of sporopollenin in the pollen wall also enhance the grain's ability to withstand oxidation (Havinga 1964, 1965). Methodology

The Palynology Laboratory at the Institute for Integrative Research in Materials, Environments and Society (IIRMES) at California State University in Long Beach, California processed the pollen samples, using a protocol favored by ACS (Jones 2013b). First, 3 or 5 ml subsamples were collected from each sample, and tracer spores (Lycopodium) were added to each sample allowing for the calculation of pollen concentrations in the sediment samples. Concentration values are valuable to the analyst as they allow for the calculation of the number of ancient grains per unit volume. In well-dated sequences, the values can allow for the calculation of sedimentation rates, document differential preservation, and they serve to demonstrate that pollen was not inadvertently lost or destroyed during processing. As the tracer spores were added at the beginning of treatment, these spores were subjected to the same treatment as the fossil grains. Carbonates were removed from the samples by soaking the sample in 10 percent hydrochloric acid. The samples were screened and swirled, effectively removing larger and heavier materials. Next, the samples were immersed in 50 percent hydrofluoric acid for 12 or more hours to remove unwanted silicates. After the samples were neutralized, they were washed in 2 percent potassium hydroxide to remove humates, followed by an acetolysis treatment (Erdtman 1960) in a solution of nine parts acetic anhydride to one part sulfuric acid to remove unwanted organic materials. After this step, the samples were rinsed repeatedly in water to remove water-soluble humates and they were further cleaned by a heavy density separation using sodium polytungstate (Sp. G. 2.00). The lighter organic materials, mostly pollen and charcoal, were collected, dehydrated in absolute ethanol, and curated in vials with glycerine.

Pollen analysis was conducted at the ACS laboratory. Pollen extracts were mounted on slides in glycerol and stained with safranin (as warranted) to aid in identification. A Nikon E200 compound microscope was used to view the slides at 400X magnification to obtain 200+ grain counts. Pollen grain abundances and taxa (or types) observed were recorded until: a) at least 200 pollen grains had been counted, or b) calculation of pollen concentration after 100 or more tracer spores were counted yielding values of 1,000 pollen grains per ml of sediment (grains/ml) or less. These standards were chosen: a) because calculation using Bayesian probability intervals with a flat prior and resolution of $\pi = 0.0005$ indicates that where a taxon is absent in a count of 200 grains (i.e., $x = 0$, $n = 200$) there is a 95 percent probability that the taxon in question comprises 1.5 percent or less of the population, b) to maximize efficient use of time, and c) because such values indicate that it is less likely the sample contains a pollen concentration sufficient for analysis (Hall 1981). Pollen grain identification was facilitated through the use of the

ACS pollen reference collection, as well as to standard pollen references (e.g., Kapp et al. 2000). Pollen was identified to the finest taxonomic level possible. Those grains that were too degraded to be taxonomically identified were assigned to the indeterminate category but were still tabulated within the 200+ grain counts as such values are of aid in assessing preservation levels and potential biases in the sample.

Pollen percentages were calculated from the 200+ grain count; concentrations (grains/ml) were calculated using the following formula:

$$\text{Concentration} = \frac{\text{Tracer spores added}}{\text{Tracers counted}} \times \frac{\text{Pollen grains counted}}{\text{Sample volume}}$$

Particulate charcoal concentrations present in each sample were calculated in the same manner as pollen concentration values. Here, total fragments of particular charcoal in the 8-80 micron range were counted until at least 15 tracer spores were encountered, allowing for the calculation of charcoal/ml of sediments, perhaps the most meaningful way to graphically present changes in charcoal concentrations through time.

Characterization of Pollen Samples

Sixty-two different pollen taxa were noted in the Manhattan Harbor Core samples, presented in Table G.2. Included in this listing are four aquatics, 28 herbs and 30 arboreal types. Pollen preservation in the uppermost section of the core, above 482 cms, was excellent, though samples collected below 487 cms were oxidized and no pollen was present. In total, 19 sediment samples contained sufficient pollen to allow 200 grain counts to be achieved.

Overall, the Manhattan Harbor Core sample concentration values ranged from 4,575 to 70,796 grains/ml of sediment. Pollen preservation in all counted samples was excellent, though some pollen grains in a few samples did show signs of surface erosion, probably reflecting a reworking of sediments or long-distance transport of the grains. A very few Cretaceous-age palynomorphs were recognized, but were not identified or recorded.

Assemblage Composition

On a gross scale, all of the samples are dominated by arboreal types that are both common in the area, and are prolific pollen producers, including *Carya*, *Pinus*, *Quercus*, and *Tsuga*. Low spine Asteraceae and Poaceae grains are also well represented in the samples representing important disturbance taxa are also well represented in the samples indicating that disturbed areas were present near the coring location. Most of these common pollen types are either durable grains, or are easily recognized when worn or degraded and usually both. Most of these abundant and over-represented types possess morphologies that allow for their ready identification, even when poorly preserved or highly distorted. The consistent presence of fragile pollen types throughout the sequence, however, argues that minimal erosion or distortion has taken place and that these samples, after accounting for differential pollen production and dispersion, are fairly reflective of past conditions in the sampling area.

Some limitations on the suites of pollen samples exist, and a few factors must be considered before drawing conclusions on past environmental conditions in the Manhattan Harbor area. Pollen was introduced into the sediments in a number of ways; many grains were likely to have been carried into the area by the wind, while others were likely to have been washed into the sediments, possibly from some distance. Most of the grains likely represent vegetation on Manhattan Island, though some grains could have washed or been blown in from a significant distance; identifying grains of an extra-local origin can be difficult, if not impossible. Bioturbation, although thought to be minimal in these cores, could also come into play if not recognized, making the interpretation of vegetation changes through time with mixed sediments a difficult task.

Taxa

Prior to any discussion or interpretation of pollen taxa, it is important to understand factors affecting pollen preservation, production and dispersion of specific taxa. Pollen for this project has been divided into a number of groups, representative of different environments: Aquatics, Herbs, Arboreal and Other categories.

Aquatics

Several important taxa make up the aquatic taxa category, including sedges, cattails, Bur-reed, and bladderwort. Pollen from these taxa are often produced in abundance and should be identified as they are often local to the coring location and are sometimes over-abundant in the sediment cores.

Cyperaceae
Sedge pollen grains are generally considered to be fairly fragile, thus these grains are usually found in sediments that exhibit exceptional pollen preservation. Sedges are most commonly encountered in perennially moist environments such as wet meadows, ponds, and stream banks. Some sedges are tolerant of brackish environments, and they were likely to have been common components of much of the New York City coastline areas. Sedge pollen is wind-pollinated and is produced in large numbers and can be widely dispersed; most sedge pollen grains cannot be identified below the family level.

Typha
Pollen from cattail can usually be identified to the species level in North American samples, based on the grains occurrence as a single grain (Typha angustifolia [narrowleaf cattail]) or as a tetrad (Typha latifolia [broadleaf cattail]). These grains are readily recognizable, and are transported by the wind over long distances, but the grains are moderately fragile, thus they tend to be found only in sediments containing well-preserved pollen. Bur-reed (Sparganium) pollen is nearly identical in appearance to narrowleaf cattail grains, though these types can be separated with well-preserved grains. As bur-reed is found in a similar environment to cattails, they have been grouped together for this study.

Utricularia
Bladderwort is a floating carnivorous plant, common in still freshwater lagoons and sloughs throughout North America. Pollen from bladderwort is highly distinctive, though the plant produces few grains that are strictly distributed by insects.

Herbs

The category "herbs" generally refers to those taxa that are not arboreal or do not form woody stems. Included in this group are weedy or disturbance-indicating taxa and non-economic background types.

Artemisia
Pollen from sage or wormwood is scarce in the eastern States after late glacial times, though it is an abundant component of western deserts and scrublands. Pollen from Artemisia is generally insect-pollinated, but the plant does produce large quantities of pollen. Artemisia pollen is durable and readily recognizable even when degraded, thus in regions where this plant occurs, Artemisia pollen type tends to be over-represented in poorly preserved pollen assemblages.

Asteraceae
Pollen from members of the Asteraceae (aster family or Composite) family can usually be separated into subfamilies based on the grain's diagnostic morphology. In addition to the above-mentioned Artemisia, members of this family that are readily recognized include Cirsium-type (thistle), Liguliflorae (chickory or dandelion type), and both high and low spine Asteraceae types. Asteraceae grains from other parts of the world can be subdivided into additional categories, as well.

Insect-pollinated members of this group, though usually poorly represented in archaeological assemblages, are fairly common in some pollen samples. Members of the Cirsium and Liguliflorae groups likely represent background weeds. The high spine Asteraceae group encompasses many genera including Aster (aster) and Helianthus (sunflower). Sunflower was an important indigenous cultigen in this area, though identification of this genus from its pollen is not possible.

Grains from low spine Asteraceae are wind-pollinated and are produced in very large numbers and are dispersed over large areas. Two of the most important members of this group are Ambrosia (ragweed) and Solidago (goldenrod). These grains also tend to be over-represented in poorly preserved assemblages as their morphology makes them readily recognizable even when the grains are highly degraded. Further, these taxa are important indicators of disturbance in the eastern woodland area (Ogden III 1966; Wright Jr. 1971). Clearing for settlement

and agriculture creates an environment favored by members of this group, and Iva (sumpweed or marsh elder) was an important cultigen/cultivar in much of the eastern woodlands (Smith 1989; Smith and Yarnell 2009); these factors account for elevated percentage occurrences of low spine Asteraceae grains near archaeological sites during Archaic and Woodland periods.

Cheno-Am

Cheno-Am pollen, representing plants in the Chenopodiaceae family and in the genus Amaranthus in the Amaranthaceae family, are among the most commonly encountered grains in North America. This category is comprised of a broad group of plants including those used as food such as amaranth (Amaranthus sp.) and goosefoot (Chenopodium sp.), as well as a variety of weedy herbaceous plants encouraged by soil disturbance found near sites and agricultural fields (Cummings 1990; Fish 1994). Cheno-Am pollen is often abundant in archaeological assemblages for several reasons. First, the grains are produced in enormous quantities and are widely dispersed over great distances by the wind. Second, the grains are extremely durable, surviving in poorly preserved assemblages long after most grains have deteriorated. Finally, Cheno-Am grains are easily recognized even when degraded. In the eastern woodlands, Chenopodium was an important cultivar widely domesticated from Late Archaic times (Asch and Asch 1977). Cheno-Am pollen can also represent tidal wetland or salt marsh environments. Both Samphire (Salicornia) and seablight (Suaeda) are often abundant in these settings, and both plants have documented economic value for food (Moerman 1998). Old World domesticated members of the Cheno-Am group include beets (Beta vulgaris) and spinach (Spinacia oleracea).

Poaceae

All grasses are wind pollinated, producing copious amounts of distinctive pollen; thus these grains generally make up a significant proportion of most pollen assemblages. However, the morphology of grass pollen does not allow for identification below the family level, with the exception of cultivated Old World grains (Cerealea, including wheat [Triticum], barley [Hordeum], rye [Secale], and oats [Avena]), and Zea mays (corn or maize), where the domestication process with these taxa has led to a significant enlargement of the pollen grains. Other native grass genera, some of which may have been economically important in the area, unfortunately cannot be identified based on their pollen. To some extent, the grasses found here may represent aquatic species as the salt marshes and steam side areas were composed in part of Spartina (cord grass), an important aquatic and salt-tolerant grass.

Rhus

Pollen from poison ivy or sumac in the Anacardiaceae family was represented by one grain in one sample. Although generally insect pollinated, Rhus grains are very distinctive and are occasionally encountered in archaeological sediments. As sumac was an important source of food or beverage to native populations (Yanofsky 1936), the presence of significant quantities of Rhus pollen may indicate the ancient use of this potentially important plant.

Rosaceae

Pollen from the insect-pollinated rose family is sometimes fairly common in archaeological assemblages, probably largely due to the sheer abundance of the various members of this family. Most Rosaceae pollen grains are fairly fragile and diagnostic morphological features are easily lost; thus many eroded grains from this family can only be identified to the family level. Some grains in the Rosaceae family can be identified to family divisions often diagnostic to some important economic species if preservation conditions allow. Diagnostic genera include Malus/Pyrus (apple or pear), Rubus (blackberry), Rosa (rose), and Fragaria (strawberry). Positive identification to the species level however is usually not possible.

Vitis

Grape pollen is produced in low numbers and is not particularly durable; thus its occurrence in most sediment samples is uncommon. Grapes were likely to have been an important food source in prehistoric times.

Potential Economic Herbs

Several pollen types encountered in the Manhattan Harbor assemblages represent potentially important or economically significant species. Among these potential economics are Polygonaceae and *Polygonum* (knotweed or smartweed family), and *Fragaria* (strawberry). The Polygonaceae family is widely distributed throughout North America, and a number of species of *Polygonum* (knotweed), *Eriogonum* (wild buckwheat), and *Rumex* (dock) have documented economic value among eastern woodland groups (Moerman 1998). Some members of the genus *Polygonum* are aquatic and might represent simply local background vegetation once common in the harbor area. Strawberry produces distinctive but poorly dispersed pollen grains, and most members of this genus produce edible

fruit. One pollen grain from red or white clover (*Trifolium repens* type) was noted in one sample. This plant was introduced from the Old World. *Trifolium* is an important soil builder or green manure plant, and it has been widely used for fodder throughout the world. One Ericaceae grain was also noted in one sample, possibly representing blueberry/cranberry (*Vaccinium*), rhododendron (*Rhododendron*), or mountain laurel (*Kalmia*).

Other Herbs

A number of the Manhattan Harbor pollen types were identifiable only to the family level, including Apiaceae, Brassicaceae, Caryophyllaceae, Fabaceae, Lamiaceae, Ranunculaceae, and Solanaceae, or to the genus level but are otherwise economically insignificant taxa including *Impatiens* (touch-me-not), *Plantago* (Plantain), and *Urtica* (nettle). While economics and ornamentals have representatives in all of these families, each also has common native weedy representatives; thus a claim for a definitive economic usage cannot usually be made based on the presence of these grains. Because most of these families are insect-pollinated, they produce relatively low amounts of pollen and their pollen grains are scarce in the archaeological record. Plantain may be represented by native species, though more likely represents an introduced species such as English plantain (*Plantago lanceolata*) or broadleaf plantain (*P. major*), both of which produce large numbers of readily dispersed grains, usually representative of disturbed environments.

Arboreal

Most of the pollen identified in the Manhattan Harbor Core samples comes from arboreal or woody taxa representative of mostly local environments. Eastern woodland trees are largely wind-pollinated, thus they tend to produce large amounts of readily dispersed pollen grains. Their grains can travel great distances; thus some of the Manhattan Harbor Core pollen grains are likely to have originated some distance from the coring location. Some taxa, like maple, are insect-pollinated and their grains are much less common in pollen assemblages from this region. These taxa are probably a reliable indicator of local vegetation.

Acer

Pollen from maple relies principally on insects for its dispersal, though since moderately large quantities of pollen are produced, many grains are facultatively carried by the wind. Maple grains are fairly fragile and are generally uncommon in archaeological assemblages. When found in pristine conditions they can be identified to sub-genus or even species level. Three types of maple were encountered in the Manhattan Harbor samples: *Acer negundo* type, *Acer rubrum* type, and *Acer saccharum* type. The *Acer negundo* category, here, is probably composed of pollen from *A. saccharinum* (silver maple) as *A. negundo* (box elder) is rare in the coastal New York/New Jersey area. *Acer rubrum* type is recognized by the distinctive striations on the surface of the grains and is represented in this area by *A. rubrum* (southern or red maple). The final type identified in these samples is the *Acer saccarum* type probably largely represented by *A. saccharum* (sugar maple), but could also include *A. pensylvanicum* (striped maple), a tree more common in the interior woodlands rather than along the eastern shores. Maples are found in a variety of environments including swamplands, floodplains, and drier uplands.

Alnus

Alder pollen is widely dispersed by the wind and is a common component of pollen samples throughout the Northern Hemisphere. Alders favor bogs, wetlands, and stream sides, as well as poorly drained soils.

Betula

Pollen from birch is widely dispersed by the wind and is a common component of many samples in the northern hemisphere, as these trees are found throughout North America, Europe, and Asia. The grains are fairly durable, though identifications below the genus level are rarely possible.

Carpinus/Corylus

Pollen from hornbeam and hazelnut are similar in appearance and they are common components of eastern woodland assemblages. These wind-pollinated grains are fairly durable, though even a small amount of erosion on the grain's surface can make them unidentifiable below the group level. These taxa all represent mid-level understory arboreal elements. *Corylus* (hazelnut) produces edible fruits, widely used in the past by Native Americans; these nuts also served as food for game animals including turkey, deer, and bears.

Carya

Pollen from hickory is dispersed by wind action, though the grains are large and moderately heavy. Because of these factors, the grains are not dispersed over great distances, but rather tend to largely stay in the area of hickory forests. Despite the thickness of the grains, hickory pollen is actually moderately fragile and is only common in extremely well-preserved samples. Hickory nuts have been widely exploited as a food by Native Americans and by game animals.

Castanea
Chestnut pollen is among the smallest of grains, averaging around 15 microns in length. These grains are produced in large numbers and are widely dispersed with the wind. Chestnut pollen was among the most common of grains until the early to mid-twentieth century when the chestnut blight led to the loss of these important trees from eastern North American forests. These grains, despite their thinness, are actually moderately durable and often make up a substantial percentage of many pre-twentieth century pollen samples. American chestnut (*Castanea dentata*) has long been an important food item throughout its range, valued by both people and animals.

Cornus
Dogwood trees of all species are insect-pollinated; hence their grains are produced in low numbers. These moderately durable grains are easily recognized in well-preserved samples, and are occasional components of North American pollen samples. In the eastern United States, dogwood species include *Cornus florida* (flowering dogwood), *C. stolonifera* (red-osier dogwood), *C .alternifolia* (alternate-leaf dogwood), and the small herbaceous *C. canadensis* (bunchberry), all found throughout the northeastern states and Canada.

Fagus
Beech pollen is similar to oak in most respects, but these grains are significantly more fragile. Produced in low to moderate numbers, beech pollen is actually an uncommon component of eastern United States archaeological assemblages because it is easily eroded and can be difficult to identify if encountered in less than perfect condition in pollen samples. Nuts produced by beech trees are edible and have served as foods for Native Americans and for game animals, and beech makes up an important part of the eastern mast forest.

Fraxinus
Ash pollen is also fairly fragile, though its distinctive surface makes it identifiable if even a portion of a grain is encountered. Ash pollen is produced in moderate amounts and ash is one of the few members of the olive family that is wind pollinated. Because ash pollen is so easily destroyed by bacterial and fungal activity, these grains are infrequently encountered in archaeological samples.

Ilex
Pollen from holly or winterberry is very diagnostic and durable, though it is strictly insect pollinated and its grains are poorly dispersed; thus its occurrence in sediment samples is usually low. In the project area, *Ilex* can be either a fairly large tree (American holly [*I. opaca*]) or a shrub such as common winterberry (*I. verticillata*).

Juglans
Under ideal circumstances, pollen from butternut or white walnut (*Juglans cinerea*) can usually be distinguished from black walnut (*J. nigra*) based on features of the grain's pores. Both species produce large amounts of easily recognizable and durable grains, and walnut pollen is a moderately common component of eastern woodland samples. Both butternut and black walnut produce economically valuable nuts widely used in the past as food.

Liquidambar
The New York City area is the northernmost range of sweet gum (Elias 1980), a tree more commonly encountered in the southeastern United States. The occurrence of a few grains of this easily recognized wind-pollinated plant would be expected.

Liriodendron
Tulip poplar is a common element of eastern woodland forests, and its diagnostic though poorly dispersed pollen is sometimes found in well-preserved sediments from throughout the tree's range. This tree, the largest hardwood in the eastern United States, is widely distributed throughout the eastern woodlands.

Moraceae

Native members of the mulberry family are represented in the Manhattan area by red mulberry (*Morus rubra*) and Osage-orange (*Maclura pomifera*); pollen from these trees is difficult to identify below the family level. Mulberry trees are usually dioecious, with separate male and female trees; the male tree produces pollen while the female tree produces the fruit. Mulberries were valued by Native Americans for their edible fruit (Yanofsky 1936). Early colonists introduced both white and black mulberry trees for their edible berries, and as a food for silk worms in a failed effort at silk cultivation; mulberry bark was used for cloth and cordage (Dutton 1979).

Myrica
Sweet gale or wax myrtle pollen is often locally abundant as the grains are produced in huge numbers and are widely dispersed by the wind. The grains are very similar in appearance to *Carpinus/Corylus*-type, but these plants tend to favor a different environment of swamp and wetland margins. Internal micro-morphological features of the pollen grains allow for their identification even when the grains are modified through degradation.

Nyssa
Several species are found in the *Nyssa* genus, a swamp and river bottom-loving group composed principally of black gum (*Nyssa sylvatica*), and tupelo (*N. aquatica*). These uncommon grains are pollinated by insects and are produced in low numbers. As the trees often grow next to, as well as in, swampy environments, their flowers are shed directly into wetlands allowing their pollen grains to readily enter into the sediment record.

Ostrya
Pollen from hop-hornbeam is similar to grains from *Carpinus/Corylus*, though with well-preserved samples, genus-level identification is usually possible. *Ostrya* favors a shady woodland environment where it makes up an important part of the forest understory.

Picea
Spruce pollen grains, like pine, are bisaccate and are fairly durable, abundant, and when intact are generally easy to identify. The buoyant grains, aided by their air-filled bladders are known to travel great distances.

Pinus
Pine pollen are among the most commonly encountered grains in North American sediment samples, as pine pollen is abundant, widely dispersed, readily recognizable even when highly degraded, and it is sometimes very durable. Even small fragments of pine pollen are recognizable because of their characteristic bladder reticulations; thus a counting protocol for pine, spruce and hemlock addresses the identification of fragments of grains. Pine pollen, like spruce grains, possesses buoyant bladders that aid in the grain's dispersal, thus their grains have been known to travel great distances. Pine pollen can often be separated into subgenera based on micro-morphological features; however, these features can usually be seen only on perfectly preserved grains. Many pines produce edible nuts that have been widely harvested in the past.

Platanus
Sycamore grains are generally thought to be fragile and they easily succumb to bacterial and fungal degradation. These grains are produced in copious quantities and can travel great distances on the wind. Sycamore trees are an important component of eastern forests favoring river bottoms and rich soils (Elias 1980).

Prunus
The distinctive pollen from *Prunus* is uncommon in archaeological sediment samples as the grains are produced in low numbers and are dispersed by insects and rarely travel far from the tree. *Prunus* trees in the Manhattan area include *Prunus virginiana* (chokecherry), *P. serotina* (black cherry), *P. americana* (American plum), and *P. pensylvanica* (pin cherry). Most of these plants produce edible fruit. Old World members of the *Prunus* genus are more economically important today and include peach, apricot, plum, cherry, and almond.

Quercus
Oak pollen is produced in large quantities, is durable, and distinctive; thus it is commonly encountered in archaeological sediments. Oaks are widespread in the Northern Hemisphere, occurring in a variety of habitats. As these grains can travel great distances, the presence of a few grains might be expected in archaeological samples, even if located some distance from oak habitat. Oaks have long been a primary food source for both humans and animals throughout much of their native range, and acorns, along with chestnut, hickory, and several other trees

provide an important part of the eastern woodland "mast forest." Oak trees, along with hickory, beech, hemlock and chestnuts have been the dominant trees in the Manhattan area since post glacial times (Gaudreau and Webb III 1985).

Salix
Willow pollen is produced in large numbers and the grains are largely disseminated by the wind, although insects also play a significant part in transporting *Salix* pollen grains. These grains are small and fairly fragile and are easily lost from many archaeological assemblages, although they are sometimes common in well preserved samples. Willows generally prefer streamside or marshy settings.

Sambucus
American elder or elderberry pollen is fairly distinctive, but as the grains are insect-pollinated and are produced in low numbers, *Sambucus* grains are only infrequently encountered in sediments. Elder favors rich moist soils along streams and rivers and is more common in disturbed rather than forested locations (Elias 1980). Elderberry was an important food source for a number of Native American groups (Yanofsky 1936).

Tilia
Basswood or yellow poplar trees are insect pollinated; thus each flower produces relatively low numbers of highly distinctive grains. However, the sheer number of flowers on these trees ensures that there is still an ample quantity of pollen in the vicinity of *Tilia* trees. Low numbers of *Tilia* grains are often found in sediment samples.

TCT

The category TCT consists of pollen grains in the Taxodiaceae (bald cypress family), Cupressaceae (cypress family), and the genus *Thuja* (arborvitae). Grains from this group are difficult to identify even when perfectly preserved; thus palynologists group these cryptic grains into one large category. In the Manhattan Harbor Core samples, most grains are likely to be from either juniper (*Juniperus*) or Atlantic white cedar (*Chamaecyparis*). Atlantic white cedar favors wet woods and freshwater swamps, as well as peat bogs (Elias 1980), environments likely to have been close to the project coring locations. All of these plants produce copious amounts of readily dispersed pollen, and TCT pollen is among the most common pollen throughout most of North America.

Tsuga
Eastern hemlocks are conifers whose pollen is surrounded by a buoyant bladder aiding in grain dispersal. Consequently, these grains, produced in large numbers, are known to travel great distances. Hemlock pollen is distinctive, with a unique surface allowing identification from even small fragments of the pollen grains. Hemlock is an important environmental indicator and is also important as a temporal marker because of the widely studied Middle Holocene "hemlock decline" occurring in the eastern United States between 5,400 and 4,000 BP (Oswald and Foster 2012). The causes of this decline are likely due to insect predation and possibly other pathogenic activity. Prior to European colonization, hemlocks were an important component of the Manhattan Island ecology.

Ulmus
Elm is a characteristic tree of the eastern woodlands. Its pollen is distinctive, if not particularly durable. Produced in large numbers, elm pollen is widely disseminated and can be fairly common in eastern archaeological assemblages.

Other

The "other" category consists of pollen grains that are included in the counts, but cannot be placed into a given category.

Indeterminate
In nearly all pollen samples, a number of grains were noted that were distorted, folded, eroded, crumpled, or in some other way unidentifiable. These poorly preserved grains were placed into the category indeterminate. Statistical calculations were made in consideration of this group.

Unknowns
Unknown pollen types are generally grains that are unknown to the analyst but are well-preserved and theoretically could be identified if a thorough taxonomic key for that plant were available. Because eastern

woodland taxa have been well-studied, most major types are known and are illustrated in various keys resulting in very few unknown types in these samples.

Ferns and Mosses

Spores from most ferns, mosses, and club mosses have limited diagnostic features and can rarely be identified. Many spores are produced in copious quantities, thus spores are an often abundant component of many pollen samples. Cinnamon and royal fern in the genus Osmunda, however, can be identified and they generally represent a woodland setting.

Charcoal

Particulate charcoal was counted in each sample along with Lycopodium clavatum exotic tracer spores, introduced into the samples at the beginning of chemical processing. All charcoal particles within the 8–80 micron range were tabulated until at least 15 tracer spores were counted, whenever feasible. The ratio of charcoal to tracer spores allows for the calculation of charcoal concentration values expressed as fragments per milliliter. Fluctuations in particulate carbon throughout the core sequence may reflect local and regional burning events.

Interpretation of the Manhattan Harbor Core

The entire Manhattan Harbor Core was represented by a total of 30 pollen samples from throughout the 6 m core, of which 19 samples yielded sufficient pollen to allow for a 200-grain count to be achieved. Pollen counts and percentages are presented in Tables G.3 and G. 4.

Pollen data is presented graphically in Figure G.1. Overall, the sequence is thought to be fairly reflective of the local vegetation at the coring location, though some few grains likely derived from a distance introduced through the action of the wind or water. Concentration values of pollen-bearing sediments from throughout the entire core ranged from 4,575 to 70,796 grains/ml of sediment. The lowermost samples are reflective of oxidizing conditions as shown by low concentration values, or in some cases a total lack of fossil pollen in the samples. Overall, preservation in the core was superb with minimal evidence of grain erosion or decomposition.

Core Zonation

Pollen zonations in the Manhattan Harbor Core were based on a stratigraphically-constrained sum of squares analysis (CONISS) using the Tilia graphics program. This procedure measures degrees of similarity/dissimilarity between pollen taxa in adjacent samples. The result of the analysis is a dendrogram of samples that reflect similarities between samples.

Description of Manhattan Harbor Core Pollen Zones

Pre Pollen-Bearing Zone

Below 482 cms BS, pollen was not preserved in the Manhattan Harbor Core samples, though the uppermost samples in this section contained a few very poorly preserved grains. It is likely that these sediments were deposited in a basin that suffered from periodic exposure to the environment allowing for the oxidation of organic materials from the harbor area sediments. Although it has not been established with certainty when sea levels reached their modern levels in the New York City area, it was likely to have been sometime prior to 4500 BC. Episodic rising and falling of Manhattan Island and the entire region as a result of the withdrawal of local glaciers exacerbates the scenario of sea level stabilization in the region. Prior to this time, sea levels would have been significantly lower, thus sediments deposited in the basin that was to become the Manhattan Harbor area would have been exposed to harsh environmental conditions known to be detrimental to pollen and other organic preservation. Cycles of wetting and drying particularly are largely responsible for creating conditions favorable for pollen-destroying bacteria and fungus (Havinga 1964; Holloway 1989). At some point, however, the rising sea level and corresponding water tables created a permanently submerged environment conducive to pollen preservation.

Zone 1 482-390 cms BS

Zone 1, extending from the lowermost sample containing well preserved pollen at 477-482 cms to 390 cms, represent the basal zone in the Manhattan Harbor Core sequence. Pollen preservation is good to excellent in most samples, though the basal two samples from 477 and 433 cms BS have relatively low concentration values, reflecting the fact that these samples were oxidized at some point in the past. The sample from 444-449 cms BS contained almost no pollen, and very few organic traces. Fearing that a laboratory error had occurred, this sample

was re-processed, however, the same results were achieved. Sediments represented by this sample were apparently oxidized at some point resulting in as loss of nearly all pollen from the sample. These lowermost samples from the core all show slightly elevated percentages of Poaceae (grass) and low spine Asteraceae grains, couple with very low concentration values and low particulate charcoal counts, suggesting that these samples were deposited during a time of fluctuating water levels, perhaps prior to any dedicated effort at human settlement in the immediate area.

By the time sediments at 433-436 cms BS were deposited, the area appears to have stabilized enough for the sediments to remain permanently submerged as reflected by high concentration values and near perfect pollen preservation. A radiocarbon date on sediments from 437-439 cms places this time at between 646 and 1366 BP. Charcoal concentrations increase at this time, as well, indicating that human activity in the vicinity was taking place. Dominant pollen taxa at this time include Asteraceae and grasses, though present now in percentages somewhat lower than in the bottommost samples. At this point, the pollen reflects that the Manhattan area was covered in *Quercus* (oak) – *Carya* (hickory) forests, with a significant amount of *Pinus* (pine) and *Tsuga* (eastern hemlock) pollen contributing to the assemblages. Both pine and oak could have been blowing or washing into the harbor sediments from regions somewhat removed from the local environment, though their high percentages argue they were a substantial part of the nearby forests wherever they were located.

Other common taxa in the Manhattan area forests includes:

Acer spp (maple), *Fagus* (beech), *Liquidambar* (sweet gum), *Liriodendron* (tulip poplar), and TCT, probably mostly *Juniperus* (juniper) and *Chamaecyparis* (Atlantic white cedar). It is curious that tulip poplar pollen is found only in Zone 1, though the tree otherwise is a significant member of much of the eastern forest. Pollen from *Castanea* (chestnut), a common component of the eastern mast forests, was notably reduced throughout this core, suggesting that the microenvironment of Manhattan Island was somewhat unfavorable for this important tree's success. *Carpinus* (hornbeam) was an important understory component of the local forest, as well. Apiaceae (parsley or umbel family) pollen is found only in Zone 1 and in the base of Zone 2; this taxa often prefers moist dark forests and may be indicative of forests in the immediate sampling area. *Alnus* (alder) and *Betula* (birch) could represent understory trees or streamside vegetation. Both aquatics and herbs and cultigens are fairly low during this zone suggesting that some instability of the shorelines persisted and that human settlement in the area was not yet well established.

Zone 2 390-291 cms BS
Pollen in Zone 2 differs notably from Zone 1, though whether this represents a change in environment or a discontinuity of sedimentation is not known. One radiocarbon date from near the base of the section is ambiguous, but may suggest a late prehistoric or early historic age for this zone. Beginning above 390cms BS, Zone 2 represents the presence or establishment of a stable landscape in the Manhattan Harbor Core area. An increase in pollen from Cyperaceae (sedge family), *Typha* spp (cattails), low spine Asteraceae and grasses, as well as alder, birch and *Salix* (willow) all indicate that a well developed stream side community was present along the harbor area shoreline. Forests essentially remained the same as in the basal section, although changes in some taxa are apparent. Both hickory and hemlock pollen decline, probably reflecting the selective removal of these taxa, while chestnut and TCT pollen increases slightly.

Evidence suggesting that people were more actively managing their environment during this zone takes the form of the already mentioned forest modification, increased weeds and disturbance vegetation, and an increase in particulate charcoal associated with sustained burning and forest clearing. Towards the base of this zone a single Cerealea pollen grain was noted in the sample from 384-388cms. This grain, representing one of the domesticated Old World grains (wheat, barley, rye or oats), certainly signals European agricultural efforts in the area, as these taxa were unknown in North America prior to European contact. Similarly, *Plantago* (plantain), an uncommon native plant, likely represents one the two introduced plantain species (English plantain [*Plantago lanceolata*] or broadleaf plantain (*P. major*]), as these two species are prolific pollen producers and are often associated with human settlement and agriculture. Cheno-Am pollen, always rare in this core, appears in Zone 2 times. Cheno-Ams were a common weed associated with clearing and human settlement, though it can also in part represent saltmarsh vegetation. *Rumex* (dock) is another weed that is often associated with disturbed sediments, including settlements, pastures and agricultural fields. *Rumex* pollen appears just prior to Zone 2 times and likely indicates human activity in the nearby area. Low spine Asteraceae and grasses also rise notably during this zone. While some of the grasses may be associated with the natural shoreline as cordgrass (*Spartina*), they could also represent field grasses

associated with agricultural efforts or settlement near the Manhattan Harbor area. Finally, charcoal in the 8 to 80 micron range, the size range most reflective of local activities, increases during Zone 2 times, suggesting more local burning was taking place at this time. This burning could represent clearing of agricultural fields, settlement areas or simply cooking fires.

Curiously, a single *Fragaria* (strawberry) pollen grain was identified in the sample from 344-349 cms was noted. This taxon is rarely encountered in pollen samples as the plant produces only a few poorly dispersed grains; strawberry pollen grains, however, are highly distinctive. Whether this single grain represents a cultivated or native plant is not known.

Zone 3 291-146 cms BS
Zone 3 begins around 291 cms BS and ends with the uppermost sample at 146 cms BS; though organic-rich sediments continue upward in the core, they were not examined for this study as they were thought to be too recent to provide useful interpretive data. Pollen preservation in samples from this section remains excellent indicating that the sediments had always remained saturated in an anaerobic environment. Zone 3, though undated, is almost certainly representative of historic times, likely dating to the eighteenth and nineteenth century.

In Zone 3, we see a decrease in sedge, cattail and grass pollen, probably associated with clearing or dredging of the harbor area. One pollen taxa of European origin (*Trifolium repens* type [white or red clover]) was identified in a sample from 245 to 250 cms BS confirming that this section dates to historic times. This taxon was introduced into North America as a fodder plant and as "green manure" for soil building. Forest composition near the Manhattan Harbor Core area during Zone 3 times remains unchanged from that noted in Zones 1 and 2 where the dominant arboreal taxa are oak, hickory, pine, TCT and hemlock. *Acer rubrum* (southern or red maple) type completely disappears in Zone 3, likely due to deforestation near the sampling location. Single *Zea mays* (maize) pollen grains were also noted in two of the samples from this section, affirming that agricultural activities were taking place in the area, along with two Cerealea grains in the sample from 259-264 cms. During the late eighteenth and nineteenth century, the time when these sediments are thought to have been deposited, industry in and around the New York City area increased dramatically. Charcoal concentrations in this core also rise dramatically reflecting these intensified industrial/agricultural activities.

At some point after these sediments were deposited, the Manhattan Harbor coring location was intentionally filled with sediments in an effort to extend the margins of Manhattan Island. Subsequent to this deposition of fill material, the former harbor area became a 19th Century homestead, a stockyard loading area and housed various commercial and industrial endeavors.

Interpretation of Core Sequence

Overall, the paleoecological pollen signal presents a fairly detailed record of prehistoric and early historic Manhattan Island. The ancient harbor located on the west side of the island would have retained pollen washed and blown in from upslope on Manhattan island, but also would have served as a catchment for pollen blown in from the region, and washed in from upstream on the Hudson River. As a result, teasing out local from regional and extra-regional pollen is a daunting task. For the most part, vegetation in areas surrounding the sampling location would have likely been similar to that found in the immediate area.

Previous paleoecological studies in the New York City/Staten Island area are limited, despite the presence of numerous potential coring locations. Gaudreau and Webb (1985) report that a bog in New Jersey identified as Alpine Peat Bog across the Hudson River from Yonkers, New York and studied by R.J. Nickmann, yielded a 12,840 year record, though this report has never been published, though additional interpretations are presented by Peteet and colleagues (2011). In eastern New Jersey near the town of Helmetta, a core from the Helmetta Bog (Watts 1979) provided a 9,640 year old environmental record and nearby Szabo Pond was dated to 11,950, though dating reversals in this core confound the record (Watts 1979). Though these coring locations are about 50 miles southwest of the Manhattan Harbor Core, they provide some of the nearest points of comparison for this study. Sritrairat et al. (Sritrairat et al. 2012) reported on a series of cores collected along the Hudson River north of New York City. These cores, collected in an estuarine setting at Tivoli North Bay, reflect past environmental conditions over the past 1100 years. A core collected from Piermont Marsh, located approximately 40 kms north of the Manhattan Harbor core (Pederson et al. 2005) also provides a detailed examination of the regional paleoecology of the past 1350 years. Additional cores along the Hudson River (Peteet et al. 2011) provide a more robust, though somewhat removed,

point of comparison. Most recently, a detailed analysis of two cores collected near the Old Place Site on Staten Island (Jones 2013a) revealed a detailed record of past conditions after 2660 BP. Though the environment of deposition was different than this project, the surrounding forest compositions in many ways would have been similar, making this study directly comparable despite the distance between these coring locations.

A comparison of the Manhattan Harbor sequence with research conducted by Pederson et al. (Pederson et al. 2005) at Piermont Marsh, approximately 40 kms upstream from the Manhattan Harbor coring location, reveals similarities in the pollen assemblages. Here, a sediment core spanning the last 1,350 years provided a detailed examination of the local climate during this period, with the authors putting particular emphasis on the Medieval Warm Period (AD 800–1300). Most applicable to our study, however, is the pollen sequence covering the period after the eighteenth century when a change in local economy and agricultural efforts produced a sequence mirroring that found in the Manhattan Harbor Core. Both cores display similar trends in both increasing percentages of Asteraceae pollen and particulate charcoal reflecting agricultural intensification during the eighteenth and nineteenth centuries. Peteet et al. (Peteet et al. 2011) note that several taxa, namely low spine Asteraceae, grasses, plantain, and dock all rise notably with the initiation of European agriculture. This trend is present in the Manhattan Harbor core as well.

An examination of differences between this core and one recently examined from Staten Island (Jones 2013a) is illuminating. Pollen preservation was nearly perfectly preserved in both the Manhattan Harbor Core and the Staten Island ARC-3 Core allowing for a comparison between findings. Interestingly, there is a hiatus in the Staten Island Core where pollen was not present; this section is thought to date to the period represented by the Manhattan Harbor Core. Major differences in pollen assemblages in the two cores are likely due to edaphic conditions, rather than from environmental modification by human activity. The Staten Island Core overall showed significantly higher levels of aquatic vegetation, while aquatic pollen was notably reduced in the Manhattan Harbor Core. Cheno-Am pollen was also notably higher in the Staten Island Core suggesting that these grains may be largely represented by aquatic types, such as *Suaeda* (seablight) or *Salicornia* (samphire). As the Staten Island Core was collected in what was, and still remains, a salt marsh environment these findings are not surprising, though the low levels of aquatic types in the Manhattan Harbor Core imply that the salt marshes in the harbor area, if present, were not well developed.

Forest composition also differs between the Staten Island and Manhattan Harbor cores. Forest near both the Staten Island and Manhattan Harbor coring locations were dominated by oaks and hickories, but other associates differ. In the Staten Island Core (Jones 2013a), chestnut pollen was common suggesting this tree was another major component of the local forest. In the Manhattan Harbor Core, chestnut pollen was much reduced, while eastern hemlock pollen was very common, indicating that this tree was a major component of the Manhattan forests. Hemlock pollen on Staten Island was fairly low, likely due to environmental factors. Hemlock prefers moist forests, but must have well drained soils to thrive (Elias 1980); thus, the low marshy soils of Staten Island were probably not well suited for hemlock, at least in the sediment coring area. *Acer rubrum* (red maple) pollen disappeared from the Manhattan Harbor Core in the uppermost zone, likely dating to the late eighteenth or early nineteenth century. In the Staten Island Core, however, red maple pollen is found in all of the samples at the top of the sequence, suggesting that whatever event happened in the Manhattan Island area to reduce red maples, did not occur on Staten Island.

Humans on the Manhattan Landscape

It seems clear that, with the exception of the imperfectly preserved basal samples, the entire Manhattan Harbor Core represents a time when human populations were settled or otherwise occupying the nearby area. Charcoal concentrations are consistently high above 436 cms, dating to a period sometime after 1366 BP. Weeds associated with human field clearing or settlement, including low spine Asteraceae, Cheno-Ams, grasses, plantain, and *Rumex*, all become more common around the time Zone 2 sediments were deposited, while pine hickory and hemlock pollen is reduced, taxa that are of limited economic significance to early agriculturalists.

Separating prehistoric from historic settlement with certainty from the pollen data relies solely on the occurrence of introduced exotic taxa. The presence of a single Cerealea pollen grain in sediments from near the base of Zone 2 at 384–388 cms, establishes a point of early European wheat or grain cultivation, though it is still possible that grains were being cultivated at an earlier period. This sample likely reflects very early historic agriculture, likely to have occurred, based on radiocarbon dates of the core after 646 BP and before 445 BP, around the time

Manhattan Island was being settled. The occurrence of maize, Cerealea and *Trifolium repens* reflects a later, probable eighteenth to nineteenth century period of historic agriculture.

Summary

Thirty pollen samples were examined from a sediment core representing what was once a harbor adjacent to Manhattan Island. The Manhattan Island Core (GRA Boring 10) was collected as part of a human ecological investigation in Mid-town Manhattan on fill sediments representing marsh or harbor reclamation. The core itself is thought to represent the past 4,500 years of deposition, though it is highly likely that discontinuities in the early portion of the sequence exist. Likely, the sequence is a fair representation of the past 1,300 years, with excellent pollen preservation in sediments deposited during this time period.

Pollen preservation was variable with no preserved grains coming from sediments collected below 482 cms; these sediments were likely deposited in a basin that was susceptible to periodic oxidation. Above this zone, from 477 to 433 cms, some samples contained fairly well preserved pollen grains, deposited in a lagoon that was stabilizing following mid-Holocene sea level fluctuations. Above 436cms, pollen grains were nearly perfectly preserved and all samples yielded full counts. Sixty-two different pollen taxa were identified in these upper samples, providing an excellent view of the past environment of the west side of Manhattan Island, along with evidence of early historic agricultural activities in the area.

Three distinct zones were identified in the pollen sequence above 436 cms. The basal zone, Zone 1, extending from 436 to 390 cms, represents what is likely to be Late Prehistoric times. No evidence of agriculture in the Manhattan Island area is represented in the sequence, though ample quantities of particulate carbon indicate that human activity was taking place near the sampling area. Abundant oak, hickory, pine, and hemlock pollen reflect the nature of the Manhattan Island forests. Zone 2, occurring from 390 to 291cms, marks the time of what likely was early European colonization of the area. Here, weeds, aquatic taxa, and particulate charcoal increase notably, while pine, hickory, and hemlock decrease in response to deforestation. A single Cerealea grain, representing a domesticated Old World grain, was noted towards the base of Zone 2 reflecting early agriculture in the immediate area. The uppermost Zone 3, occurring from 291-146 cms represents what is thought to be eighteenth and nineteenth century deposits. Here, an intensification of agriculture is recorded by the presence of maize pollen, Cerealea grains and Old World red or white clover pollen. Charcoal increases further in this zone as clearing and industry on Manhattan Island increases significantly. Overall, the pollen in this core provides one of our first glimpses into the paleoecology of the Manhattan area.

Table G.1. Sediment Samples Examined from the Manhattan Harbor Core, Boring GRA-10.

Sample #	Lab #	Depth (cm BS)	Volume (ml)	Preservation
3367	1	146-151	3	yes
3370	2	204-209	3	yes
3374	3	224-229	3	yes
3379	4	245-250	3	yes
3382	26	259-264	3	yes
3384	5	269-270	3	yes
3389	6	286-291	3	yes
3392	27	298-300	3	yes
3395	7	311-316	3	yes
3398	8	326-331	3	yes
3402	9	344-349	3	yes
3406	10	364-369	3	yes
3410	28	384-388	3	yes
3415	11	403-408	3	yes
3419	12	423-428	3	yes
3425	29	429-434	3	yes
3421	13	433-436	3	yes
3422	14	390	2.5	yes
3429	15	444-449	5	no
3432	30	455-457	8	no
3434	16	477-482	5	yes
3436	17	487-492	5	no
3440	18	506-511	5	no
3442	19	516-521	5	no
3445	20	531-536	5	no
3446	21	534-536	5	no
3447	22	536-538	5	no
3453	23	555-560	5	no
3457	24	575-580	5	no
3461	25	595-600	5	no

Table G.2. Pollen Taxa Identified in the Samples of Boring GRA-10.

Pollen Taxa	Common Name
Aquatics	
Cyperaceae	Sedge Family
Sparganium/Typha	Bur-reed, Cattail
Typha latifolia	Broadleaf Cattail
Utricularia	Bladderwort
Herbs	
Apiaceae	Parsley Family
Artemisia	Sage, Wormwood
Asteraceae High Spine	Sunflower Group
Asteraceae Low Spine	Ragweed Group
Brassicaceae	Mustard Family
Caryophyllaceae	Pink Family
Cheno-Am	Goosefoot, Pigweed
Cirsium	Thistle
Ericaceae	Heath Family
Fabaceae	Legume or Bean Family
Fragaria	Strawberry
Impatiens	Touch-me-not
Lamiaceae	Mint Family
Liguliflorae	Chickory type
Plantago	Plantain
Poaceae	Grass Family
Polygonaceae	Knotweed Family
Polygonum	Knotweed
Ranunculaceae	Crowfoot Family
Rhus	Poison Ivy, Sumac
Rosaceae	Rose Family
Rumex	Dock
Solanaceae	Nightshade Family
Trifolium repens type	Red, White Clover
Urtica	Nettle
Vitis	Grape
Cerealea	Old World Domesticated Grain
Zea mays	Maize
Arboreal	
Acer negundo type	Box Elder type
Acer saccharum type	Sugar Maple type
Acer rubrum type	Red Maple type
Alnus	Alder
Betula	Birch
Carpinus/Corylus	Hornbeam/Hazelnut
Carya	Hickory
Castanea	Chestnut
Cornus	Dogweed
Fagus	Beech
Fraxinus	Ash
Ilex	Holly

Juglans	Walnut
Liquidambar	Sweetgum
Liriodendron	Tulip Poplar
Moraceae	Mulberry Family
Myrica	Wax Myrtle, Sweet Gale
Nyssa	Black Gum
Ostrya	Hop-Hornbeam
Picea	Spruce
Pinus	Pine
Platanus	Sycamore
Prunus	Cherry
Quercus	Oak
Salix	Willow
Sambucus	Elderberry
Tilia	Basswood, Linden
TCT	Juniper, Atlantic Cedar
Tsuga	Eastern Hemlock
Ulmus	Elm
Other	
Unknown Z	Unknown
Indeterminate	Too Poorly Preserved to Identify
Osmunda	Cinnamon, Royal Fern

Table G.3. Pollen Counts.

Sample Number	3367	3370	3374	3379	3384	3389	3395	3398	3402	34-6	3415	3419	3421	3422	3429	3434	3436	3440	3442	3445	3446	3447	3453	3457	3461	3382	3392	3410	3425	3432
Laboratory Number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Taxon/Sample Depth	146	204	224	245	269	286	311	326	344	364	403	423	433	390	444	477	487	506	516	531	534	536	555	575	595	264	300	388	434	457
Apiaceae										1						1											1			
Artemisia													1													1				
Asteraceae High Spine	2						1		1	1			1			2											2			
Asteraceae Low Spine	8	16	15	16	7	15	19	11	8	13	2	3	4	3		7										19	17	2	3	
Brassicaceae							1																							
Caryophyllaceae										1																				
Cheno-Am	1	1		2	1	3		2			1			1													1			
Cirsium	2								1																					
Cyperaceae	2	3		2	1	1	4	2	3	8	1	1	1	4		1	1									6	4	1	5	
Ericaceae																												1		
Fabaceae					1			1	1																	1				
Fragaria									1																					
Impatiens							1																							
Lamiaceae									1																					
Liguliflorae					1																									
Plantago		1						1																			1			
Poaceae	10	11	9	7	7	5	21	11	22	22	6	4	7	6		14										14	30	3	3	
Polygonaceae			1		1	1				1																	1	1		
Polygonum										1																				
Ranunculaceae						1																								
Rhus			1	1	1			1								1														
Rosaceae	2	1				1			3																					
Rumex		1								3			1																	
Solanaceae																1														
Trifolium repens type				1																										
Typha/Sparganium					1	1		1	1	1																	2	1	3	
Typha latifolia						2		1																			1			
Utricularia														1																
Urtica		1					1		2																				1	
Vitis						1																								
Cerealea																										2		1		
Zea mays		1																								1				
Acer negundo type					1	1																						1	1	
Acer saccharum type	3	3	1	1			2		4	1	3	4	3	2		3										1		4	3	
Acer rubrum type						2	1					2	1													1		1	1	
Alnus	2	3		1	2	2	2	3	5	5		2	2	1													1	3	1	
Betula	2		2	3	1	3	2	1	3	5	2	3	3	1		3										3	5	4	4	
Carpinus/Corylus	1	5	1	4	3	2	5	4	3	3	2	2	2													3	4	3	3	
Carya	19	11	11	12	8	12	11	11	6	8	19	20	16	18		23	2									8	15	20	14	
Castanea	4	5	4	4	5	5	4	7	3	2	1	3	1	2		2										3	1	2	3	
Cornus			1																											
Fagus	5	4	1	2	2	1	1	3	1	1	5	2	6			1										2	2	2	3	
Fraxinus								1																						
Ilex								1																						
Juglans	1						3		1																					
Liquidambar	1	1														1										1		1		
Liriodendron														2		1													1	
Moraceae																											1			
Myrica				1		1		2			1																			
Nyssa		1							1																					
Ostrya	2	2		2				1	1	2						2										2	1	1		
Picea	6	3	4	1	2	3		3	2	2	2	4	1	4		2										3	1	2	6	
Pinus	58	41	62	65	60	60	47	45	47	47	58	62	49	80		49	2		1							59	43	65	57	
Platanus	1	2	2	2	1	2	2	1	1	1		1	1	1												1	1	2	2	
Prunus	1								2	1																		2		
Quercus	37	51	47	50	41	43	38	53	44	43	55	38	55	40	1	48	1	1								35	39	41	33	1
Salix		1			1		2	1		1		1														1				
Sambucus							1	1																			2			
Tilia					1	1			1																					
TCT	7	8	6	2	5	4	2	3	9	5	2	1	4	6		3										4	6	4	4	
Tsuga	17	16	28	18	41	22	25	22	16	17	37	43	35	26		26	3	2								23	8	27	43	
Ulmus		2	1				1	1		1		1																1		
Unknown Z					1																									
Indeterminate	6	5	3	3	4	5	3	5	6	3	3	3	6	2		9										6	10	4	6	
TOTAL	200	200	200	200	200	200	200	200	200	200	200	200	200	200	1	200	9	3	1	0	0	0	0	0	0	200	200	200	200	1
Lycopodium	47	47	35	57	54	52	37	71	97	89	37	56	190	59	75	325	94	80	83	81	78	85	100	81	100	41	176	47	72	98
Concentration Value (grains/ml)	52721	52721	70796	43471	45886	47651	66969	34900	25545	27841	66969	44248	13041	50397	99	4575	711	279	90	0	0	0	0	0	0	60436	14079	52721	34415	47
Charcoal Concentration (frags/ml)	912680	902098	751620	708670	388887	446016	502181	574039	561650	548434	379940	223008	44911	157417		35681														
Osmunda	1			1	1			2	1	2		1	1													2	2	1		

Table G.4. Pollen Percentages.

Sample Number	3367	3370	3374	3379	3384	3389	3395	3398	3402	34-6	3415	3419	3421	3422	3429	3434	3436	3440	3442	3445	3446	3447	3453	3457	3461	3382	3392	3410	3425	3432
Laboratory Number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Taxon/Sample Depth	146	204	224	245	269	286	311	326	344	364	403	423	433	390	444	477	487	506	516	531	534	536	555	575	595	264	300	388	434	457
Apiaceae										0.5						0.5											0.5			
Artemisia													0.5													0.5				
Asteraceae High Spine	1						0.5		0.5	0.5			0.5			1											1			
Asteraceae Low Spine	4	8	7.5	8	3.5	7.5	9.5	5.5	4	6.5	1	1.5	2	1.5		3.5										9.5	8.5	1	1.5	
Brassicaceae							0.5																							
Caryophyllaceae										0.5																				
Cheno-Am	0.5	0.5		1	0.5	1.5		1			0.5			0.5													0.5			
Cirsium	1								0.5																					
Cyperaceae	1	1.5		1	0.5	0.5	2	1	1.5	4	0.5	0.5	0.5	2		0.5	1									3	2	0.5	2.5	
Ericaceae																												0.5		
Fabaceae					0.5			0.5	0.5																	0.5				
Fragaria									0.5																					
Impatiens							0.5																							
Lamiaceae									0.5																					
Liguliflorae					0.5																									
Plantago		0.5						0.5																			0.5			
Poaceae	5	5.5	4.5	3.5	3.5	2.5	10.5	5.5	11	11	3	2	3.5	3		7										7	15	1.5	1.5	
Polygonaceae			0.5		0.5	0.5				0.5																	0.5	0.5		
Polygonum										0.5																				
Ranunculaceae						0.5																								
Rhus			0.5	0.5	0.5			0.5								0.5														
Rosaceae	1	0.5				0.5			1.5																					
Rumex		0.5								1.5			0.5																	
Solanaceae																0.5														
Trifolium repens type				0.5																										
Typha/Sparganium					0.5	0.5		0.5	0.5	0.5																	1	0.5	1.5	
Typha latifolia						1		0.5																			0.5			
Utricularia														0.5																
Urtica		0.5					0.5		1																				0.5	
Vitis						0.5																								
Cerealea																										1		0.5		
Zea mays		0.5																								0.5				
Acer negundo type					0.5	0.5																						0.5	0.5	
Acer saccharum type	1.5	1.5	0.5	0.5			1		2	0.5	1.5	2	1.5	1		1.5										0.5		2	1.5	
Acer rubrum type						1	0.5					1	0.5													0.5		0.5	0.5	
Alnus	1	1.5		0.5	1	1	1	1.5	2.5	2.5		1	1	0.5													0.5	1.5	0.5	
Betula	1		1	1.5	0.5	1.5	1	0.5	1.5	2.5	1	1.5	1.5	0.5		1.5										1.5	2.5	2	2	
Carpinus/Corylus	0.5	2.5	0.5	2	1.5	1	2.5	2	1.5	1.5	1	1	1													1.5	2	1.5	1.5	
Carya	9.5	5.5	5.5	6	4	6	5.5	5.5	3	4	9.5	10	8	9		11.5	2									4	7.5	10	7	
Castanea	2	2.5	2	2	2.5	2.5	2	3.5	1.5	1	0.5	1.5	0.5	1		1										1.5	0.5	1	1.5	
Cornus			0.5																											
Fagus	2.5	2	0.5	1	1	0.5	0.5	1.5	0.5	0.5	2.5	1	3			0.5										1	1	1	1.5	
Fraxinus								0.5																						
Ilex								0.5																						
Juglans	0.5						1.5		0.5																					
Liquidambar	0.5	0.5														0.5										0.5		0.5		
Liriodendron														1		0.5													0.5	
Moraceae																											0.5			
Myrica				0.5		0.5		1			0.5																			
Nyssa		0.5							0.5																					
Ostrya	1	1		1				0.5	0.5	1						1										1	0.5	0.5		
Picea	3	1.5	2	0.5	1	1.5		1.5	1	1	1	2	0.5	2		1										1.5	0.5	1	3	
Pinus	29	20.5	31	32.5	30	30	23.5	22.5	23.5	23.5	29	31	24.5	40		24.5	2		1							29.5	21.5	32.5	28.5	
Platanus	0.5	1	1	1	0.5	1	1	0.5	0.5	0.5		0.5	0.5	0.5												0.5	0.5	1	1	
Prunus	0.5								1	0.5																		1		
Quercus	18.5	25.5	23.5	25	20.5	21.5	19	26.5	22	21.5	27.5	19	27.5	20	1	24	1	1								17.5	19.5	20.5	16.5	1
Salix		0.5			0.5		1	0.5		0.5		0.5														0.5				
Sambucus							0.5	0.5																			1			
Tilia					0.5	0.5			0.5																					
TCT	3.5	4	3	1	2.5	2	1	1.5	4.5	2.5	1	0.5	2	3		1.5										2	3	2	2	
Tsuga	8.5	8	14	9	20.5	11	12.5	11	8	8.5	18.5	21.5	17.5	13		13	3	2								11.5	4	13.5	21.5	
Ulmus		1	0.5				0.5	0.5		0.5		0.5																0.5		
Unknown Z					0.5																									
Indeterminate	3	2.5	1.5	1.5	2	2.5	1.5	2.5	3	1.5	1.5	1.5	3	1		4.5										3	5	2	3	
TOTAL	100	100	100	100	100	100	100	100	100	100	100	100	100	100	1	100	9	3	1	0	0	0	0	0	0	100	100	100	100	1
Lycopodium	47	47	35	57	54	52	37	71	97	89	37	56	190	59	75	325	94	80	83	81	78	85	100	81	100	41	176	47	72	98
Concentration Value (grains/ml)	52721	52721	70796	43471	45886	47651	66969	34900	25545	27841	66969	44248	13041	50397	99	4575	711	279	90	0	0	0	0	0	0	60436	14079	52721	34415	47
Charcoal Concentration (frags/ml)	912680	902098	751620	708670	388887	446016	502181	574039	561650	548434	379940	223008	44911	157417		35681														
Osmunda	1			1	1			2	1	2		1	1													2	2	1		

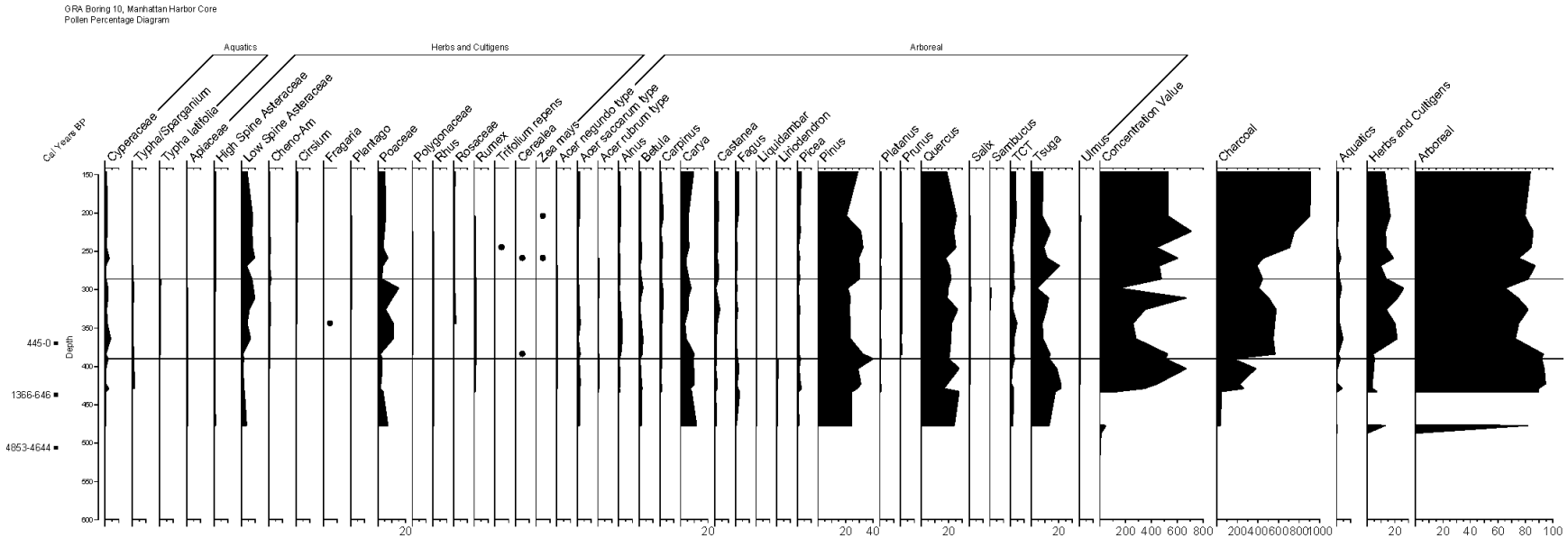


Figure G.1. Pollen graph of Boring GRA-10 samples.

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APPENDIX H

FAUNAL REMAINS: MAMMAL, BIRD, and FISH

by Pam Crabtree

Materials and Methods

A total of 1,764 animal bones and fragments were recovered during excavations at the Riverside 2 site in Manhattan. The remains were identified using the comparative collections at the New York University Department of Anthropology. The bones were recorded using FAUNA (Campana 2010), a specially designed data base for the analysis of animal bone remains recovered from archaeological sites. The following information was recorded for each bone fragment: archaeological context, species, anatomical element, side of the body, portion of the bone present, and degree of fragmentation. Bone fragments that could not be identified to species were assigned to higher order taxa, including large ungulate ("cattle-sized") and small artiodactyl ("sheep-sized"). Evidence for taphonomic changes to the bones, including weathering and burning, were recorded when they were observed.

In addition to the basic bone identifications, butchery marks were recorded by noting their location on the bones, the method of butchery (split, chop, saw), and the direction of the butchery traces. Ageing data were recorded based on epiphyseal fusion of the long bones (Silver 1969) and the state of dental eruption or wear on the mandibular teeth (Grant 1982). Bone measurements were taken following the recommendations of von den Driesch (1976). However, relatively few measurements could be taken because most of the mammal bones were heavily butchered. As will be discussed below, this is one indication that the animal bones were the remains of meals rather than butchery waste.

Composition of the Faunal Sample

The animal species identified from the Riverside 2 site are shown in Table H.1. The bones identified from each stratigraphic level have been listed in separate columns. The vast majority of the identified animal bones came from Stratum 3, the material that was located directly under the paved surface of the stockyard. Roughly equal numbers of cattle, sheep[1], and pigs were identified from Stratum 3 and from the assemblage in general. In addition to these domestic mammals, domestic birds, including chicken, goose, duck, and turkey, and a single bone of a pigeon, were identified. Chickens are, by far, the most numerous bird remains. Two bones of rabbits were also identified, including one from layer 3. The assemblage included a small number of bones from commensal species. Rat and cat bones were most common, although only 6 of the rat bones were recovered from Stratum 3. The cat bones are part of a single individual skeleton. A single dog bone was recovered from layer 1a. The assemblage also included a number of fish bones and a single bone of a raccoon (*Procyon lotor*).

Taphonomic Data

Taphonomic data can shed light on the depositional history of the faunal assemblage. As part of the identification process, evidence for burning, calcining, rodent and carnivore gnawing, staining, and weathering was recorded. The taphonomic data for the fauna recovered from Stratum 3 are shown in Table H.2. Only 12 (0.8%) of the 1519 bones were burnt, and an additional 25 (1.6%) were calcined (burnt to a grayish-white color). This is an important finding since, according to contemporary health laws, bones and other rubbish used as fill were supposed to be burnt. The other interesting finding is that 94 bones (6.2% of the assemblage) show some evidence for weathering. None of these bones is heavily weathered, but the taphonomic data suggest that they may have been exposed to the elements for some time prior to their final burial. This suggests that a portion of the fill was not taken directly from fresh domestic rubbish. On the other hand, most of the bones were not weathered, and the presence of articulated elements of cattle, sheep, and pig indicate that most of the trash was relatively fresh when it was buried.

Body Part Representation

The body-part distribution for the main domestic mammals (cattle, sheep, sheep/goat, and pigs) from Stratum 3 is shown in Table H.3. Several observations can be made about these data. Most of the bones in the assemblage come from meaty upper limb and axial elements, including ribs, vertebrae, scapulae, portions of the innominate, and femora. In general, skull fragments, mandibles, maxillae, and loose teeth are quite rare. The few

that are present are nearly all pig bones. Lower limb elements from cattle and sheep, including carpals, tarsals, metapodia, and phalanges are relatively quite rare. Pigs' feet, on the other hand, are fairly well represented in the faunal collection.

The body-part data indicate that the fill of Stratum 3 was derived from household waste rather than from primary butchery waste. The parts of the carcass that are removed during primary butchery, including the heads and feet of cattle and sheep are missing from the Riverside assemblage. On the other hand, the assemblage does include pig feet and a number of pig skulls and mandibles. There is an old staying that cooks can use every part of the pig except for the squeal. The heads can be used to make head cheese, and the pig's feet are commonly cooked, smoked, or pickled. The Stratum 3 assemblage includes 5 examples of articulated metapodia or phalanges which represent pigs' feet. There is nothing in the body part distribution to suggest that the assemblage represents waste from the butchery industry.

The evidence for fragmentation and butchery also indicates that the bones from Riverside 2 represent domestic rubbish. The assemblage as a whole shows a high degree of fragmentation. The bone remains were scored using a simple method for recording fragmentation. We coded each bone as less than half a bone, roughly half a bone, more than half a bone, or essentially complete. Table H.4 shows that a majority of the faunal remains were small fragments—less than half of a complete bone.

The distribution of chop, split, and saw marks on the cattle, sheep, sheep/goat and pig bones from Stratum 3 is shown in Table H.5. 84.6% of the identified cattle bones show traces of butchery, while 26.1% of the sheep bones, 28.0% of the sheep/goat remains, and 30.2% of the pig bones show butchery marks. We would expect to find a high proportion of butchery traces on a consumer assemblage, since the meat that was sold in markets in the mid-19th century would have been broken down into family-sized portions that were suitable for home cooking.

Species Ratios, Ethnicity, and Diet

The species ratios[2] for the large domestic mammals from Stratum 3 reveal that the assemblage produced roughly equal numbers of cattle, sheep, and pig bones (Table H.6). Sheep bones are most numerous, followed closely by pig remains. Although there are fewer cattle bones, beef may have provided the bulk of the meat, since cattle are much larger than pigs and sheep. Unfortunately, we cannot associate these bones with a specific household. Census data (see Chapter 4 in Volume I) show that the surrounding neighbourhood included residents of English, Irish, and German extraction. The bones themselves provide no obvious signatures of ethnic origins. By way of comparison, the faunal assemblages associated with first generation Irish immigrants at the Five Points site in lower Manhattan were dominated by the remains of medium-priced and low cost cuts of pork (Milne and Crabtree 2000, 2001).

Nineteenth-century meat cuts can be ranked from most expensive (beef short loin and mutton loin) to least expensive (mutton feet and pork head) (Milne and Crabtree 2000: 132, Table 33). The body-part distribution shows that nearly all the cuts of meat are represented, from the most expensive (beef short loin represented by cattle lumbar vertebrae) to the least costly (pork head represented by pig skull fragments). Articulated bones indicate other meat cuts that were present in the faunal assemblage. These include two beef hindshanks, three picnic hams, and an articulated sheep scapula, humerus, and radius, representing mutton foreshank and chuck. These are all mid-priced cuts of meat. Given the economic diversity that has been documented for the surrounding neighbourhood, it is not surprising that the faunal assemblage includes a variety of meat cuts of different prices.

Measurement and Ageing Data

The ageing data metrical data from the Riverside faunal assemblage are relatively limited. A complete list of the measurements taken on cattle, sheep, and pig bones is included in Table H.7. While there are too few data to carry out a statistical analysis, the measurements will contribute to the study of size changes in 19th-century domestic animals.

The dental ageing data are also quite limited. No sheep teeth, mandibles, or maxillae were recovered from the assemblage. The epiphyseal data indicate that most of the sheep bones in the Riverside 2 assemblage were from animals that were over two years old when they were slaughtered. The bones are the remains of mutton, rather than lamb. Only one cow's tooth (a worn lower molar) was recovered from the assemblage, but the post-cranial remains

indicate that most of the cattle were market-age animals that were probably slaughtered at about 3 years of age. Three pig mandibles with teeth were recovered; all three came from young animals between about 6 months and 2 years of age. The epiphyseal data also suggest that most of the pigs were culled between one and two years of age. There is no evidence for very young pigs, like those seen at the Five Points site (Milne and Crabtree 2000: 149-150).

General Conclusions

The vast majority of the faunal remains recovered from the Riverside 2 site came from Stratum 3, the fill that underlies the paving for the stockyard. The faunal assemblages from the other stratigraphic units (shown in Table 1) are too small to allow for any meaningful conclusions to be drawn from them. Very few of the bones were burnt or calcined, and most appear to have been rapidly buried. However, about 6% of the assemblage shows some degree of weathering, indicating that at least part of the assemblage was exposed to the elements prior to final burial. The body part distribution, degree of fragmentation, and butchery traces indicate that these animal bones were derived from consumption rather than butchery waste. The bones indicate a diet based on beef, pork, and mutton, supplemented by poultry (primarily chickens) and some fish. The faunal remains provide no clear indications of either ethnic affiliation or socioeconomic status.

Endnotes

1. No goat bones were identified from the Riverside 2 faunal sample, and it is likely that most, if not all the animal remains that were identified as sheep/goat are, in fact, sheep.

2. Species ratios were calculated using NISP (number of identified specimens per taxon), commonly known as fragment counts, following the recommendations of Lyman (2008). The MNI (Minimum Number of Individuals) method is particularly inappropriate for 19th-century urban assemblages since consumers purchased individual cuts of meat from markets, rather than whole animals.

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Table H.1. Species Identified from the Riverside 2 Excavations Listed by Stratigraphic Unit.

	2	6	7	1a	1c	3a	3	4a	4b	unprov	Total
Domestic Mammals											
Domestic Cattle; *Bos taurus*	13	3	1		1	3	169	4	3		197
Sheep; *Ovis aries*	2	1		1		1	23	1			29
Sheep or Goat; Small caprine	17		1			1	211	6	2	1	239
Pig; *Sus scrofa*	28	1		1	2	1	215	3			251
Dog; *Canis familiaris*				1							1
Cat; *Felis catus*							17				17
Rabbit; *Oryctolagus cunniculus*						1	1				2
Wild Mammals											
Raccoon; *Procyon lotor*							1				1
Rat; *Rattus* sp.	4	5	1			1	6				17
Small Mammal							5				5
Small artiodactyl	12	2	2	2		3	176				197
Large ungulate	4				3	1	52	2			62
Rodent			1								1
Undetermined mammal	9	3	2	3	4	16	275	5	1		318
Birds											
Domestic chicken; *Gallus gallus*	7	2	1	3		3	141	6			163
Domestic goose; *Anser anser*							7				7
Domestic duck; *Anas platyrhynchos*	4						16				20
Turkey; *Meleagis gallopavo*							13		2		15
Pigeon; *Columba livia*							1				1
Goose-sized bird	1						4				5
Domestic fowl-sized bird	4	1		1	1		60				67
Unidentified bird	1	2	3	2	1	4	43				56
Unidentified fish	4						78				82
Undetermined species			1	2	2		5		1		11
Total	110	20	13	16	14	35	1519	27	9	1	1764

Table H.2. Number of Bone Fragments from Stratum 3 that were Burnt, Calcined, Gnawed by Carnivores (G-carn), Gnawed by Rodents (G-rod), and Weathered .

	None	**Burnt**	**Calcined**	**G-carn**	**G-rod**	**Weather**	**Total**
Cattle	161			1		7	169
Sheep	20	1				2	23
Sheep/goat	206				1	4	211
Pig	204	1	2	1		7	215
Cat	17						17
Rabbit						1	1
Rat	6						6
Raccoon	1						1
Small artiodactyl	166		1			9	176
Large ungulate	48	1				3	52
Small mammal	5						5
Unident. mammal	211	8	21	1	1	33	275
Chicken	134	1				6	141
Goose	6					1	7
Duck	16						16
Turkey	5					8	13
Pigeon	1						1
Goose-sized	2					2	4
Chicken-sized	55					5	60
Unident. bird	36		1			6	43
Fish	78						78
Unident.	5						5
Total	1383	12	25	3	2	94	1519

Table H.3. Body-part Distribution for the Sheep, Sheep/Goat, and Pig Bones Recovered from Stratum 3.

Anatomical element	Cattle	Sheep	Sheep/goat	Pig	Total
Frontal				1	1
Occipital	1				1
Temporal				1	1
Skull frag.				1	1
Maxilla				1	1
Mandible				8	8
Hyoid	2				2
Atlas (1st Cervical)	2		1		3
Axis (2nd Cervical)			2	1	3
Cervical vertebra	6		14	8	28
Thoracic vertebra	11		5	6	22
Lumbar vertebra	15		25	16	56
Caudal vertebra	2		1		3
Sacrum	1		1	1	3
Costal cartilage	1				1
Rib	35		101	41	177
Sternum	2		4		6
Acetabulum	2			1	3
Pelvis			4		4
Ilium	9		8	7	24
Ischium	2		2		4
Pubis	2		1		3
Femur	14	3	7	17	41
Patella				1	1
Tibia	8	1	6	2	17
Fibula				5	5
Scapula	22	3	9	10	44
Humerus	7	5	4	5	21
Radius	6	5	7	13	31
Ulna	9		7	5	21
Astragalus	3			2	5
Calcaneus	2		1	4	7
Central tarsal				2	2
Centro-quartal	2				2
Carpal	1				1
Fused 2nd & 3rd carpal	1				1
Main metatarsal (ungulates)		2			2
3rd metatarsal				5	5
4th metatarsal				4	4
Main metacarpal (ungulates)		3			3
3rd metacarpal				5	5
4th metacarpal				6	6
Metapodial				3	3
Lateral (ancillary) metapodial				14	14
1st phalanx		1		12	13
2nd phalanx				3	3
Proximal sesamoid				1	1
Lower incisor			1		1
Deciduous lower incisor				1	1
Lower canine				1	1

Upper incisor				1	1
Lower molar	1				1
Total	169	23	211	215	618

Table H.4. Degree of Fragmentation Seen in the Riverside 2 Faunal Assemblage.

Species	**<Half**	**Half**	**>Half**	**Whole**	**Total**
Cattle	165	16	5	11	197
Sheep	9	7	8	5	29
Sheep/goat	158	51	24	6	239
Pig	129	47	52	23	251
Dog			1		1
Cat	7		1	9	17
Rabbit	1			1	2
Rat	1	5	3	8	17
Raccoon			1		1
Small artiodactyl	188	8		1	197
Large ungulate	61	1			62
Small Mammal	1		4		5
Rodent				1	1
Undetermined mammal	318				318
Chicken	22	29	32	80	163
Goose		4		3	7
Duck		1		19	20
Turkey	4	1		10	15
Pigeon			1		1
Goose-sized bird			1	4	5
Domestic fowl-sized bird	15	16	10	26	67
Unidentified bird	46	5	2	3	56
Unidentified fish	57			25	82
Undetermined species	11				11
Total	1193	191	145	235	1764

Table H.5. Traces of Butchery on Cattle, Sheep, Sheep/Goat, and Pig Bones from Stratm 3.

Species	**Chop**	**Saw**	**Split**
Cattle	2	127	14
Sheep	2	3	1
Sheep/goat	10	13	36
Pig	5	37	23

Table H.6. Species Ratios Based on NISP for Cattle, Sheep/Goat, and Pigs Bones from Stratum 3*.

Species	**NISP**	**%**
Cattle	169	27.3
Sheep/goat	234	37.9
Pig	215	34.8
Total	618	100.0

* The sheep/goat category includes the bones that were identified as sheep.

Table H.7. Measurements Taken on Cattle, Sheep, and Pig Bones from Riverside 2.

Measurements				
Pig				
Humerus Bd	39.2			
Radius Bp	27.7	33.1	29.8	
Astragalus GLI	41.5	46.2		
Astragalus GLm	40.2	42.8		
Cattle				
Astragalus GLl	81.8			
Astragalus GLm	75.3			
Astragalus Bd	52.8			
Astragalus Dl	46.3			
Tibia Bd	78.5			
Tibia Dd	55.9			
Sheep				
Scapula SLC	18.1	19.8		
Scapula GLP	31.2	31.4		
Scapula BG	19.4	19.9		
Scapula LG	24.7	24.3		
Humerus GL	135.2			
Humerus Bp	38.4		37.0	
Humerus SD	15.4			
Humerus Bd	32.6	32.7	32.7	29.4
Humerus BT	29.5		30.9	28.5
Radius Bp	29.1	33.6	32.5	
Radius BFp		29.2	29.0	
Ulna LO	38.8			
Ulna SDO	22.4			
Ulna BPC	19.2			
Metacarpal GL	132.6			
Metacrpal Bp	24.5			
Metacarpal SD	14.4			
Metacarpal Bd	26.0			
Femur Bd	43.2	44.1		
Tibia Bp	41.0			
Metatarsus Bp	20.9			
Metatarsus SD	12.0			
Metatarsus Bd	24.1	26.1		
Metatarsus GL	130.9			

APPENDIX I

MOLLUSK EXAMINATION

by G. Lynn Wingard, USGS

Sample Preparation/Condition

Twenty eight samples from two augers were received in original sediment. Mollusk specimens were manually separated from sediment by hand; chunks of sediment were carefully broken apart and calcareous material set aside for potential identification. No water was used to process the entire sample; only select specimens were rinsed as needed. Majority of specimens are extremely fragile; often the sediment matrix is all that was holding them together. Much of the material was so fragmented that no identifications could be made. A few samples contained only fragments.

Preliminary Findings

All identified specimens present in both augers are consistent with deposition in a shallow estuarine environment (see table). No distinctive stratigraphic trends are apparent, although the infaunal filter-feeding clam, *Mulinia lateralis*, appears to be more abundant in the older sediments (especially 160-180 cm in auger 1 and 260-280 cm in auger 2). Overall, *M. lateralis* is the most abundant species in both augers. It lives in soft substrates from 0 to ~140 m in depth and salinities typically ranging from 18 to 30 ppt. *Macoma balthica* also is relatively abundant in both augers. It is an infaunal brackish water clam that feeds by both filter- and deposit-feeding modes. *M. balthica* is common in the intertidal zone in low energy muddy bays of the mid-Atlantic and Arctic coasts. It is tolerant of a broad range of salinities from ~12 to 30 ppt. *Ilyanassa obsoleta* occurs in both augers. It is a common shallow water gastropod found feeding on detritus and scavenging on mud-flats.

Auger #1 has a slightly more diverse molluscan fauna – oyster fragments, mussel fragments, hinge fragments most likely belonging to *Mya arenaria*, and the gastropod *Odostomia trifidia* occur in Auger #1, but not in #2. The oysters and mussels may have been carried in from nearby hard-substrates, but are still indicative of shallow water estuarine deposition. *Mya arenaria* is an intertidal clam found on mudflats that can burrow up to 50 cm deep, and can survive in salinities as low as 5 ppt.

Conclusion

In general, the molluscan fauna present in the samples from Augers 1 and 2 indicate deposition in a shallow, quiet water, mudflat/intertidal environment, with salinities ranging between 18-30 ppt. Changes in dominance of species with depth may indicate changes in water depth or sediment distribution.

Table I.1. Riverside Auger Samples.

Catalog #	Auger	Depth (cm)	Frags Only	Acteocina canaliculata	Ilyanassa obsoleta	Ilyanassa sp.?	Macoma balthica	Macoma sp.	Mulinia lateralis
2593	1	0-20	x						
2594	1	20-40						1 large	several
2595	1	40-60							3 +
2596	1	60-80							4 +
2597	1	80-100							3
2598	1	100-120		1	2 worn				frags
2599	1	120-140						1 large	2 +
2600	1	140-160							3 +

2601	1	160-180		6		1			25 +
2602	1	180-200		1			3		several
2603	1	200-220		1			3 +		
2604	1	220-240	x						
2605	2	0-20						1	
2606	2	20-40			1				
2607	2	40-60					1		
2608	2	60-80	x						
2609	2	80-100					2 +		
2610	2	100-120			1			1	several
2611	2	120-140					3 large		
2612	2	140-160						frags	several
2613	2	160-180						frags	
2614	2	180-200							several
2616*	2	200-220			1 large				2 +
2615*	2	220-240						1	
2617	2	240-260							several
2618	2	260-280		1	1		1		9 +
2619	2	280-300			1	1		1	1 +
2620	2	300-320				1		frags	2 +

* Catalog # out of sequence

Table I.1. Riverside Auger Samples Continued.

Catalog #	Auger	Depth (cm)	Frags Only	Mya arenaria ?	Mytilid	Naticid	Odostomia trifida	Ostreid	Other: "worm tubes"	Other: Barnacle
2593	1	0-20	x							
2594	1	20-40								
2595	1	40-60								
2596	1	60-80								Balanus sp.
2597	1	80-100		1						
2598	1	100-120					? 1 broken			
2599	1	120-140			1 frag					
2600	1	140-160		1		1		1 frag		
2601	1	160-180					1			
2602	1	180-200			1 frag			1 frag		
2603	1	200-220		1						
2604	1	220-240	x					1 frag		
2605	2	0-20								
2606	2	20-40								
2607	2	40-60								
2608	2	60-80	x							
2609	2	80-100								
2610	2	100-120								
2611	2	120-140								
2612	2	140-160								
2613	2	160-180								
2614	2	180-200								
2616*	2	200-220								
2615*	2	220-240			1 frag					
2617	2	240-260								
2618	2	260-280							2 frags	
2619	2	280-300								

2620	2	300-320								

* Catalog # out of sequence