



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (12 inches)
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, trace fill material (FILL)
					4		BROWN SAND (SP), moist, loose, fine to medium, trace silt, trace coarse sand (FILL)
	0.2	B-224-6	12	4-6	6		
					8		DARK BROWN SILTY SAND WITH GRAVEL (SM), wet, loose, fine to medium, little fines, little subrounded to subangular gravel up to 1-inch diameter, trace organics, little fill material (rocks and debris), (FILL)
	0.0	B-224-11	8	8-10	10		
					12		LIGHT BROWN SILTY SAND (SM), moist to wet, dense, fine to medium, some fines, trace gravel, orange mottling
	2.6	B-224-16	15	12-15	16		
					18		
					20		BROWN SILTY SAND WITH GRAVEL (SM), moist, dense, fine to medium, little fines, little subrounded gravel up to 1-inch diameter
Bentonite	14.4 16.8	B-224-21.5	18	20-18	22		@ 21 feet: soil Color-Tec reading 0.110 mg/kg
					24		
	8.8 6.1	B-224-26	12	24-26	26		BROWN SAND (SP), wet, dense, fine to medium, trace fines
					28		
	12.1	B-224-31	9	28-30	30		BROWN GRAVEL WITH SAND (GP), wet, dense, subrounded to rounded up to 0.5-inch diameter, little medium to coarse sand @ 31 feet: soil Color-Tec reading 1.4 mg/kg
					32		
					34		BROWN SAND (SP), wet, medium dense, fine to medium, trace coarse sand, trace fines, trace subrounded gravel up to 1-inch diameter
	56.2	B-224-36	18	34-36	36		@ 36 feet: soil Color-Tec reading 19.15 mg/kg
					38		
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 60.5
Diameter of Boring: 8.25 Inches
Drill Date: 11/27/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

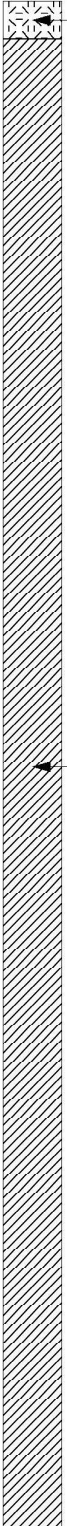


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	8.8	B-224-60.5	18	42-44	42		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, very dense, fine to coarse, some fines, little subrounded gravel up to 1-inch diameter, lenses of coarse sand
	7.3		6	46-48	46		@ 45 feet: wet, no sand lenses, soil Color-Tec reading 1.0 mg/kg
	6.8		6	50-52	50		GRAY GRAVEL WITH SILT AND SAND (GP), wet, very dense, subrounded gravel up to 0.5-inch diameter, some fine to coarse sand, few fines, trace gray silty sand lenses up to 0.25-inch diameter
	5.6		6	54-56	54		GRAY SILTY SAND (SM), wet, dense, some fines, trace gravel
	0.8		6	60-62	60		@ 60 feet: soil Color-Tec reading 0.588 mg/kg Bottom of Boring at 60.5 feet bgs. Boring backfilled with bentonite grout.
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 60.5
Diameter of Boring: 8.25 Inches
Drill Date: 11/27/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, medium dense, fill debris (FILL)
					4		BROWN SAND (SP), moist, medium dense, fine to medium, trace coarse sand, few silt, trace subrounded gravel up to 1-inch diameter
	0.3	B-225-6	18		6		
					8		
	2.0	B-225-11	18		10		
	2.1				12		DARK GRAY GRAVEL WITH SILT AND SAND (GP), moist, little fine to coarse sand, few fines
					14		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, medium dense to dense, fine to coarse, some fines, little subrounded gravel up to 1-inch diameter, orange mottling
	100.7	B-225-16	18		16		@ 16 feet: soil Color-Tec reading 1.5 mg/kg
					18		
					20		@ 20 feet: wet
					22		
					24		
	1.0	B-225-26	18		26		@ 25 feet: gravel up to 2-inch diameter
					28		
					30		REDDISH BROWN SILTY SAND (SM), wet, medium dense, fine to coarse, little fines, trace subrounded gravel up to 1-inch diameter
	1.0	B-225-31	18		32		@ 31.5 feet: soil Color-Tec reading 0.9 mg/kg
					34		
	4.0	B-225-36	18		36		@ 35 feet: BROWN
					38		
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 40.6
Diameter of Boring: 8.25 Inches
Drill Date: 11/27/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

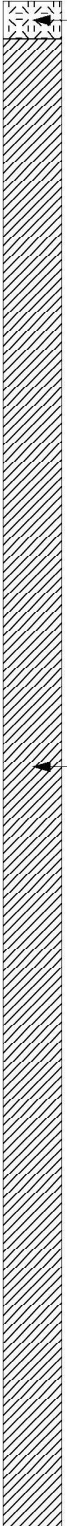


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.7	B-225-40.5	8				@ 40 feet: gray, soil Color-Tec reading 0.9 mg/kg Bottom of Boring at 40.6 feet bgs. Boring backfilled with bentonite.

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 40.6
Diameter of Boring: 8.25 Inches
Drill Date: 11/27/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
					2		BROWN SILTY SAND WITH GRAVEL (FILL)
	0.2	B-226-6	18		4		BROWNISH GRAY SILTY SAND (SM), moist, medium dense, fine to medium, trace coarse sand, some fines, trace subrounded gravel up to 0.5 inch diameter
	1.4	B-226-11	12		6		
					8		
					10		BLUISH GRAY SILTY SAND (SM), moist, medium dense, fine to medium, little fines, trace subrounded gravel up to 1 inch diameter
					12		
	355.7	B-226-16 B-920-35 (dup)	18		14		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, medium dense, fine to medium, some fines, little subrounded gravel up to 0.75 inch diameter, orange mottling
					16		@ 16 feet: soil Color-Tec reading 1.0 mg/kg
					18		
	15.5	B-226-21	18		20		@ 20 feet: wet @ 20-21 feet: 2 inch lens of SANDY SILT (ML), moist, little sand
					22		
					24		BROWN SAND WITH GRAVEL (SP), wet, fine to coarse, trace fines, little fine to medium gravel up to 0.5 inch diameter
					26		
					28		
	15.8	B-226-31.5	18		30		
					32		@ 31.5 feet: soil Color-Tec reading 0.9 mg/kg
					34		
					36		@ 35 feet: sampler broke, no recovery
					38		GRAY SILTY SAND (SM), wet, fine to medium, trace coarse sand, trace fines, some fine subrounded gravel
	2.4	B-226-40	18		40		@ 40 feet: soil Color-Tec reading 0.9 mg/kg

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 40
Diameter of Boring: 8.25 Inches
Drill Date: 11/28/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					42		Bottom of Boring at 40 feet bgs. Boring backfilled with bentonite.
					44		
					46		
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 40
Diameter of Boring: 8.25 Inches
Drill Date: 11/28/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete					0		Concrete (6 inches)
					2		BROWN SILTY SAND (SM), moist, loose to medium dense, fine to medium, little fines, few subrounded gravel up to 0.5 inch diameter
					4		
	0.0	B-227-6	18		6		
					8		
					10		
	1.2	B-227-11	18		12		@ 11.5 feet: gray
					14		
					16		BROWN SILTY SAND (SM), wet, medium dense, fine to medium, some fines, trace subrounded gravel up to 0.75 inch diameter
	16.3	B-227-16	18		18		
					20		
Bentonite					22		@ 21 feet: soil Color-Tec reading 0.9 mg/kg
	66.2	B-227-21	18		24		
					26		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), wet, medium dense, fine to course, little fines, little gravel up to 0.25 inch diameter, orange mottling
					28		@ 26 feet: soil Color-Tec reading 0.9 mg/kg
					30		
					32		BROWN SAND (SP), wet, dense, fine to course, trace fines, trace subrounded gravel up to 1 inch diameter
	71.8	B-227-31	18		34		@ 31 feet: soil Color-Tec reading 6.05 mg/kg
					36		
					38		BROWN SILTY SAND (SM), wet, dense, fine to medium, some gravel
	6.7	B-227-36	12		40		
							@ 39.5 feet: orange mottling
	5.1						

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 41
Diameter of Boring: 8.25 Inches
Drill Date: 11/28/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

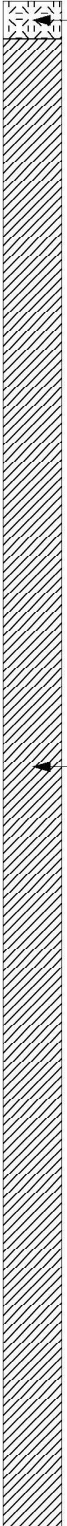


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Bentonite			12				@ 40.5 feet: soil Color-Tec reading 0.11 mg/kg
					42		Bottom of Boring at 41 feet bgs. Boring backfilled with bentonite.
					44		
					46		
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 41
Diameter of Boring: 8.25 Inches
Drill Date: 11/28/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium (FILL)
					4		BROWN SILTY SAND (SM), moist, medium dense, fine to medium, little fines, trace subrounded gravel up to 0.5 inch diameter.
	0.1	B-228-6	15		6		
					8		
	2.3 2.7	B-228-11	18		10		@ 11 feet: bluish-gray @ 11.5 feet: sewer-like odor
					12		
	362.7 422.7	B-228-16 B-921-22 (dup)	18		14		GRAY SILTY SAND WITH GRAVEL (SM), with lenses of BROWN SAND (SP), moist to wet, medium dense, fine to medium, trace coarse sand, some fines, little gravel, orange mottling throughout, soil-like odor
					16		@ 16 feet: soil Color-Tec reading 0.9 mg/kg
					18		
	141.1	B-228-21	18		20		BROWN SILTY SAND (SM), medium dense, fine to medium, trace coarse sand, some fines, trace subrounded gravel up to 0.5 inch diameter @ 21 feet: soil Color-Tec reading 0.9 mg/kg
					22		
	110.7	B-228-26	18		24		BROWN SAND(SP), wet, medium dense, fine to coarse, trace fines, few subrounded gravel up to 0.25 inch diameter @ 26 feet: soil Color-Tec reading 0.9 mg/kg
					26		
	20.2	B-228-31	18		30		BROWN SILTY SAND (SM), medium dense, fine to medium, trace coarse sand, some fines, trace subrounded gravel up to 0.5 inch diameter
					32		
	3.2	B-228-36	18		34		GRAY SAND WITH SILT (SP), wet, medium dense, fine to medium, few fines, trace subrounded gravel up to 0.25 inch diameter
					36		
	1.2				38		GRAY SILTY SAND (SM), wet, medium dense, fine to medium, some fines, trace subrounded gravel up to 0.5 inch diameter
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 41.5
Diameter of Boring: 8.25 Inches
Drill Date: 11/29/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

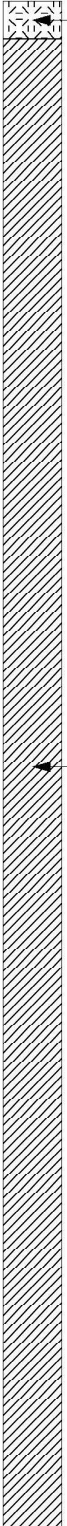


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite			18				@ 41 feet: soil Color-Tec reading <0.003 mg/kg
					42		Bottom of Boring at 41.5 feet bgs. Boring backfilled with bentonite grout.
					44		
					46		
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 41.5
Diameter of Boring: 8.25 Inches
Drill Date: 11/29/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

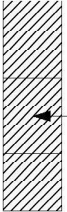


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (12 inches)
					2		DARK GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, loose, fine to coarse, little fines, little subrounded to subangular gravel up to 1 inch diameter, debris (bricks, wood, peat) (FILL)
					4		
	0.6	B-229-6	18		6		
					8		
	0.6	B-229-11	18		10		@ 10.5 feet: black, no sheen, debris (wood, glass, bricks) (FILL)
					12		
					14		DARK GRAY SILTY SAND WITH GRAVEL (SM), wet, medium dense, fine to medium, little fines, little subrounded gravel up to 1 inch diameter, orange mottling
	0.1	B-229-16	18		16		
	0.2				18		
					20		GRAYISH BROWN SILTY SAND (SM), wet, medium dense, fine to medium, some fines, trace subrounded gravel up to 0.5 inch diameter, SAND (SP) lenses (1 inch thick) throughout, fine to coarse, orange mottling.
	3.8		18		22		
	3.9				24		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), wet, medium dense, fine to medium, trace coarse sand, little fines, little subrounded gravel up to 1 inch diameter
	32.9	B-229-25	18		26		@ 25 feet: soil Color-Tec reading 0.861 mg/kg
	31.2				28		
					30		BROWNISH GRAY SAND WITH SILT (SP), wet, medium dense, few fines, trace fine subrounded gravel.
	150.5	B-229-31	18		32		@ 31 feet: soil Color-Tec reading 0.9 mg/kg
					34		GRAY SAND WITH GRAVEL (SP), wet, medium dense, trace fines, little subrounded gravel up to 0.5 inch diameter.
	112.1	B-229-36	18		36		
					38		GRAY SILTY SAND (SM), wet, medium dense, fine to medium, some fines, few gravel
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 45.5
Diameter of Boring: 8.25 Inches
Drill Date: 11/29/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

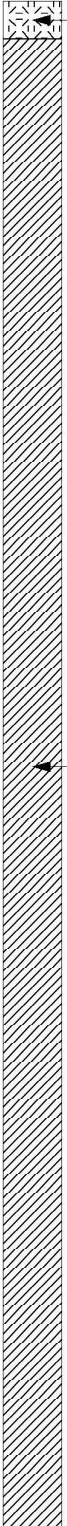


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	48.8	B-229-41	12	40-42	40		@ 40 feet: soil Color-Tec reading 0.9 mg/kg
	798.6	B-229-45	5	42-47	42		DARK GRAY SAND WITH SILT (SP), wet, very dense, fine to medium, few fines
					46		Bottom of Boring at 45.5 feet bgs. Boring backfilled with bentonite grout.
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 45.5
Diameter of Boring: 8.25 Inches
Drill Date: 11/29/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

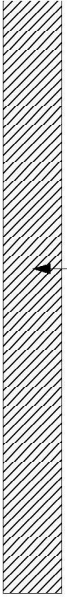


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
					2		BROWN SAND WITH SILT (SP), moist, medium dense, fine to medium few fines, trace subrounded gravel up to 0.5 inch diameter, trace fill material (metal, plastic) (FILL)
	0.0 56.5	B-230-6	12		6		
					8		
	16.6	B-230-11	18		10		GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, medium dense, fine to medium, little fines, few subrounded gravel up to 0.5 inch diameter
					12		
					14		
	1220	B-230-16	18		16		@ 15.5 feet: wet, sulfur-like odor
					18		
					20		
					20		BROWN SILTY SAND WITH GRAVEL (SM), wet, dense, fine to medium, some fines, little subrounded gravel up to 1.5 inch diameter, odorless. ORANGE SAND (SP) lenses (~0.75 inch thick) throughout
	2224	B-230-21 B-922-15 (dup)	12		22		
					24		
	4026	B-230-26	18		26		@ 26 feet: sulfur-like odor, medium dense
					28		
					30		BROWNISH GRAY SAND WITH SILT (SP), wet, dense, fine to medium, few fines
	291.5	B-230-31	18		32		
					34		
					36		@ 35 feet: very dense
					38		
	1040	B-230-35	6		36		
					40		BROWN SILTY SAND (SM), wet, very dense, fine to medium, some fines, trace gravel

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 55.5
Diameter of Boring: 8.25 Inches
Drill Date: 11/30/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

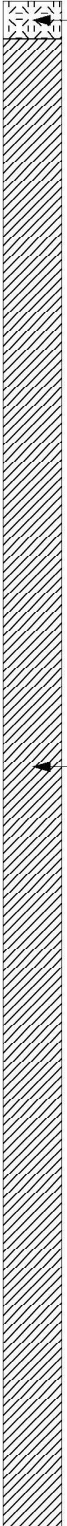
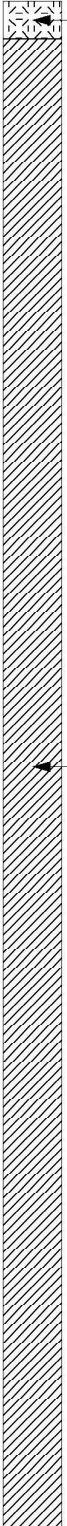
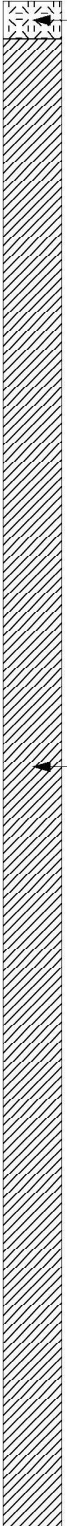


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	104.1		4		42		
	112.1		6		44		
	355.7	B-230-55	6		46		GRAY SILTY SAND WITH GRAVEL (SM), wet, very dense, fine to medium, trace coarse sand, some fines, little gravel
	149.9		6		48		
					50		GRAY SILTY SAND (SM), wet, very dense, fine to medium, some fines, trace fine subrounded gravel
					52		
					54		
					56		GRAY SILTY SAND (SM), wet, very dense, fine to medium, trace coarse sand, some fines
					58		Bottom of Boring at 55.5 feet bgs. Boring backfilled with bentonite grout.
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 55.5
Diameter of Boring: 8.25 Inches
Drill Date: 11/30/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
					2		BROWN SAND WITH SILT (SP), moist, loose, fine to medium, few fines, trace fill material.
					4		
	0.8	B-231-6	18		6		@ 6 feet: medium dense
					8		
	2.1	B-231-11	12		10		BROWNISH GRAY SILTY SAND (SM), moist, loose, fine to medium, trace coarse sand, little fines, trace subrounded gravel up to 1 inch diameter
					12		
					14		
	37.7 88.9	B-231-16	18		16		@ 15 feet: orange mottling, medium dense
					18		
	4.3	B-231-21	18		20		GRAY SILTY SAND (SM), wet, medium dense, fine to medium, some fines, few subrounded gravel up to 1 inch diameter, orange mottling
					22		
					24		
	2.6	B-231-26	12		26		
					28		
					30		
	0.6	B-231-30	6		30		GRAY SAND WITH GRAVEL (SP), wet, very dense, fine to medium, trace fines, little fine subround gravel up to 0.5 inch diameter
					32		
					34		
					36		
	40.1	B-231-36	6		36		GRAY SILTY SAND WITH GRAVEL (SM), wet, very dense, fine to medium, some fines, little subrounded gravel up to 1.5 inch diameter, lenses of fines with medium plasticity
					38		
					40		
	18.6						

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 40.5
Diameter of Boring: 8.25 Inches
Drill Date: 11/30/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

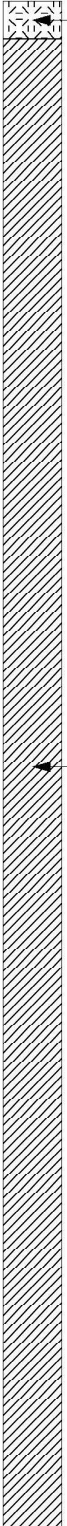


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite			6				Bottom of Boring at 40.5 feet bgs. Boring backfilled with bentonite grout.
					42		
					44		
					46		
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 40.5
Diameter of Boring: 8.25 Inches
Drill Date: 11/30/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		FILL (brick, gravel, concrete, debris) (12 inches)
					2		BLACK SILTY SAND (SM), moist to wet, very loose, fine to coarse, little fines, trace subangular gravel up to 1 inch diameter, little fill debris (brick, wood, metal, concrete, glass)
	0.1	B-232-6	12		6		
					8		
	0.6	B-232-11	18		10		BLACK SILTY SAND WITH GRAVEL (SM), wet, loose, fine to coarse, little fines, little subrounded to subangular gravel up to 1 inch diameter, some fill debris (glass, wood, brick) (FILL)
					12		
					14		GRAY SILTY SAND WITH GRAVEL (SM), wet, dense, fine to coarse, little fines, little gravel, orange mottling, trace wood debris (FILL?)
	0.0	B-232-16	18		16		
					18		
	4.7	B-232-21	18		20		GRAY SILTY SAND WITH GRAVEL (SM), wet, dense, fine to medium, trace coarse sand, little fines, little fine subrounded gravel up to 0.5 inch diameter, odorless; up to 1 inch thick lenses of SAND (SP) throughout, medium, orange mottling
	5.3				22		
					24		
	20.1	B-232-26	18		26		@ 26 feet: occasional lenses of SILT (ML), 1 inch thick
	18.9				28		
Bentonite					30		GRAY SILTY SAND (SM), wet, dense, fine to medium, little fines, trace subrounded gravel up to 2 inch diameter, orange mottling
	4.3	B-232-31	18		32		
					34		GRAY SAND WITH SILT (SP), wet, very dense, fine to medium, few fines
	12.1	B-232-36	12		36		
					38		GRAY SILTY SAND (SM), wet, very dense, fine to medium, little fines, little subrounded gravel up to 1 inch diameter
	20.1		6		40		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 40
Diameter of Boring: 8.25 Inches
Drill Date: 12/01/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

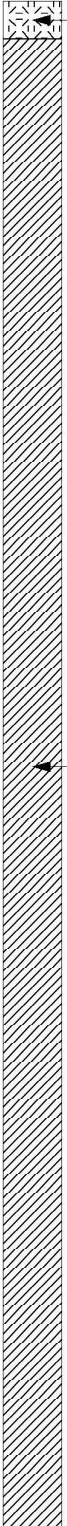
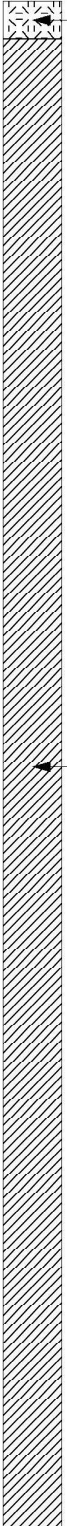
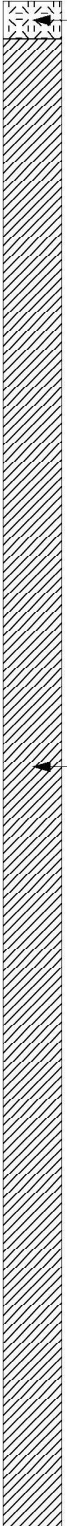


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					42		Bottom of Boring at 40 feet bgs. Boring backfilled with bentonite grout.
					44		
					46		
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 40
Diameter of Boring: 8.25 Inches
Drill Date: 12/01/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (12 inches)
					2		BROWN SILTY SAND (SM), moist, loose, fine to medium, little fines, trace subrounded gravel up to 0.5-inch diameter, few fill material, (FILL)
					4		
	0.4	B-233-6	18		6		
					8		DARK GRAY SILTY SAND (SM), moist, loose, fine to medium, little fines, trace gravel, fill material (wood) (FILL)
	0.7	B-233-11	12		10		
					12		
					14		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), wet, medium dense, fine to coarse, little fines, little subrounded gravel up to 1-inch diameter
	0.6	B-233-16	18		16		
					18		
					20		
	96.6	B-233-21	18		22		BROWNISH GRAY SILTY SAND (SM), wet, medium dense, fine to coarse, little fines, trace gravel, orange mottling
					24		
	163.7	B-233-26	18		26		@ 26 feet: soil Color-Tec reading 4.4 mg/kg
					28		
					30		@ 30 feet: some fines, no mottling
	88.7	B-233-31	18		32		
					34		BROWN SAND WITH SILT (SP), wet, medium dense, fine to medium, few fines, trace fine subrounded gravel
					36		
	96.2	B-233-36	18		38		DARK GRAY SAND (SP), wet, medium dense, fine to medium, trace coarse sand, trace fines
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 41.5
Diameter of Boring: 8.25 Inches
Drill Date: 12/01/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite	93.6	B-233-41	18				@ 41.5 feet: soil Color-Tec reading 7.5 mg/kg
					42		Bottom of Boring at 41.5 feet bgs. Boring backfilled with bentonite grout.
					44		
					46		
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 41.5
Diameter of Boring: 8.25 Inches
Drill Date: 12/01/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
					2		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fines, little subrounded gravel up to 1-inch diameter, trace fill material (black debris), orange mottling, (FILL)
					4		
	0.0	B-234-6	18		6		
					8		
	0.1	B-234-11	18		10		BROWN SAND WITH SILT (SP), wet, very dense, fine to medium, few fines, trace subrounded fine gravel (FILL)
					12		
	0.2	B-234-15	6		14		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), moist, very dense, fine to medium, little fines, little subrounded gravel up to 0.5-inch diameter, orange mottling
					16		
	0.6	B-234-20	5		20		@ 20 feet: no mottling
					22		
					24		BROWNISH GRAY SILTY SAND (SM), wet, very dense, fine to coarse, little fines, trace subrounded to subangular gravel up to 0.5-inch diameter
	0.4	B-234-25	5		26		
					28		
	1.1	B-234-30	5		30		@ 30 feet: dark gray, moist to wet, fine to medium
					32		
					34		
			5		36		@ 35 feet: no recovery, driller noted gravel
					38		Bottom of Boring at 37 feet bgs (Refusal). Boring backfilled with bentonite grout.
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 140 lbs. Hammer w/ D&M

Total Drilled Depth: 37
Diameter of Boring: 8.25 Inches
Drill Date: 12/04/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

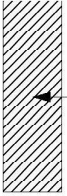


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete					0		Concrete (6 inches)
					2		Note: see log for B-234 for lithology
					4		
					6		
					8		
					10		
					12		
					14		
					16		
					18		
Bentonite					20		
					22		
					24		
					26		
					28		
					30		
					32		
					34		
	0.4	B-234A-35	3		36		GRAY SILTY SAND (SM), moist, very dense, fine to medium, little fines
					38		
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 140 lbs. Hammer w/ D&M

Total Drilled Depth: 45
Diameter of Boring: 8.25 Inches
Drill Date: 12/04/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

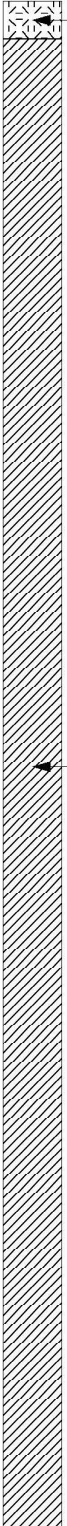


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite	0.0	B-234A-40	5				@ 40 feet: trace gravel
	44.7	B-234A-42 B-924-30	6		42		GRAY SILTY SAND (SM), moist to wet, very dense, fine grained, trace medium sand, some fines @ 42 feet: soil Color-Tec reading 0.9 mg/kg
	11.8	B-234A-45	6		44		GRAY SILTY SAND (SM), wet, very dense, fine to medium, little fines @ 45 feet: soil Color-Tec reading 0.145 mg/kg
					46		Bottom of Boring at 45 feet bgs. Boring backfilled with bentonite grout.
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 140 lbs. Hammer w/ D&M

Total Drilled Depth: 45
Diameter of Boring: 8.25 Inches
Drill Date: 12/04/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, medium dense, fine to coarse, little fines, little subrounded gravel up to 1-inch diameter, trace fill material
					4		
	0.2	B-235-6	18		6		
					8		
	0.3		2		10		@ 10 feet: not enough recovery for sample
					12		
	1.1	B-235-15	12		14		BROWN SILTY SAND WITH GRAVEL (SM), moist to wet, very dense, fine to medium, little fines, little subrounded gravel up to 0.5-inch diameter
					16		
	1.0		2		18		
					20		@ 20 feet: not enough recovery for sample
					22		
	1.2	B-235-25	4		24		GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, fine to medium, little fines, little subrounded gravel up to 1.5-inch diameter
					26		
	1.2	B-235-30	6		28		
					30		@ 30 feet: wet
					32		
	0.1	B-235-35	5		34		GRAY GRAVEL WITH SAND (GP), wet, very dense, subrounded gravel up to 1.5-inch diameter, some fine to coarse sand, few fines
					36		
					38		
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 140 lbs. Hammer w/ D&M

Total Drilled Depth: 45.5
Diameter of Boring: 8.25 Inches
Drill Date: 12/04/17-12/05/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

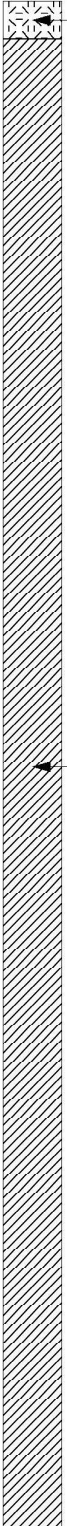


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	6.1	B-235-40	6	40-42	40		GRAY SILTY SAND WITH GRAVEL (SM), wet, very dense, fine to medium, little subrounded gravel up to 1-inch diameter, little fines
	136.4	B-235-42.5	5	42-44	42		GRAY SILTY SAND (SM), wet, very dense, fine grained, trace medium and coarse sand, little fines
					44		GRAY SILTY SAND (SM), wet, very dense, fine to medium, little fines, trace subrounded gravel up to 1-inch diameter
	73.3	B-235-45	5	45-50	46		Bottom of Boring at 45.5 feet bgs. Boring backfilled with bentonite grout.
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 140 lbs. Hammer w/ D&M

Total Drilled Depth: 45.5
Diameter of Boring: 8.25 Inches
Drill Date: 12/04/17-12/05/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, medium dense, fine to coarse, little fines, little subrounded gravel up to 1-inch diameter, trace fill material, logged from cuttings (FILL)
			0	0-6	4		
					6		@ 5 feet: no recovery
					8		
	0.6	B-236-11	12	8-12	10		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), moist, medium dense, fine to coarse, some fines, little subrounded gravel up to 0.5-inch diameter
					12		
	0.9	B-236-16	12	12-16	14		
					16		@ 15 feet: moist to wet
					18		
	0.6	B-236-20	6	20-26	20		BROWN SILTY SAND (SM), moist to wet, medium dense, fine to coarse, some fines
					22		
	1.3	B-236-25	5	22-27	24		BROWN SILTY SAND WITH GRAVEL (SM) wet, medium dense, fine to medium, little fines, little subrounded gravel up to 0.25-inch diameter
					26		
					28		
	4.1	B-236-30	5	28-33	30		GRAY SILTY SAND (SM), wet, medium dense, fine to medium, little fines, trace subrounded gravel up to 0.25-inch diameter
					32		
	0.8	B-236-35	5	33-38	34		
					36		@ 35 feet: moist to wet
					38		
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 140 lbs. Hammer w/ D&M

Total Drilled Depth: 45.5
Diameter of Boring: 8.25 Inches
Drill Date: 12/05/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

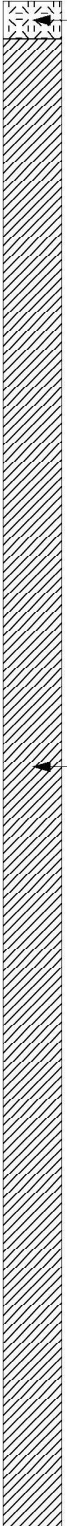


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	2.6	B-236-40	6				
	15K	B-236-42.5	6		42		@ 42 feet: sweet odor, soil Color-Tec reading >65 mg/kg
					44		
	330	B-236-45	6		45		GRAY SILTY SAND WITH GRAVEL (SM), wet, medium dense, fine to medium, little fines, little subrounded gravel up to 1-inch diameter @ 45 feet: soil Color-Tec reading 16 mg/kg
					46		Bottom of Boring at 45.5 feet bgs. Boring backfilled with bentonite grout.
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 140 lbs. Hammer w/ D&M

Total Drilled Depth: 45.5
Diameter of Boring: 8.25 Inches
Drill Date: 12/05/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fines, little subrounded gravel up to 1-inch diameter, trace fill material, orange mottling (FILL)
					4		
	0.3	B-237-5	6	6	6		
					8		
	0.3	B-237-11	12	12	10		BROWNISH GRAY SILTY SAND (SM), wet, medium dense, fine to medium, little fines, trace subrounded gravel up to 0.25-inch diameter
					12		
	0.1	B-237-15	6	6	14		
					16		@ 15 feet: gray
					18		
	1.0	B-237-20	5	5	20		BROWN SILTY SAND WITH GRAVEL (SM), moist to wet, dense, fine to medium, little fines, little subrounded gravel up to 2-inch diameter
					22		
					24		BROWN SILTY SAND WITH GRAVEL (SM), moist to wet, dense, fine to medium, little fines, little subrounded gravel up to 1-inch diameter
	2.1	B-237-25	6	6	26		
					28		
					30		GRAY SILTY SAND (SM), moist to wet, dense, fine to medium, some fines, trace subrounded gravel up to 0.25-inch diameter, orange mottling
	0.5	B-237-30	6	6	32		
					34		
	0.7	B-237-35	6	6	36		@ 35 feet: no mottling
					38		
					40		@ 40 feet: soil Color-Tec reading 0.035 mg/kg

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 140 lbs. Hammer w/ D&M

Total Drilled Depth: 45.5
Diameter of Boring: 8.25 Inches
Drill Date: 12/06/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite	1.6	B-237-40	6				GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, dense, fine to medium, little fines, little subrounded gravel up to 1-inch diameter
	288.1	B-237-42 B-925-41	5		42		GRAY SAND WITH SILT (SP), wet, dense, fine to medium, few fines
					44		@ 42 feet: soil Color-Tec reading 50 mg/kg
	15.5	B-237-45	3		44		GRAY SILTY SAND (SM), wet, dense, fine to medium, some fines
					46		@ 45 feet: soil Color-Tec reading 0.7 mg/kg
					46		Bottom of Boring at 40 feet bgs. Boring backfilled with bentonite grout.
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 140 lbs. Hammer w/ D&M

Total Drilled Depth: 45.5
Diameter of Boring: 8.25 Inches
Drill Date: 12/06/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
					2		BROWN SAND (SP), moist, medium dense, trace fines, trace subrounded gravel up to 0.5-inch diameter
					4		
	0.7	B-238-6	18		6		
					8		
	0.7 23.3	B-238-11	18		10		
					12		@ 11 feet: soil Color-Tec reading 1 mg/kg GRAY SILTY SAND WITH GRAVEL (SM), wet, medium dense, fine to medium, some fines, little subrounded gravel up to 1-inch diameter, sewer odor
					14		
	71.6	B-238-16			16		BROWN SILTY SAND WITH GRAVEL (SM), moist to wet, dense, fine to medium, little fines, little subrounded gravel up to 1-inch diameter, sewer like odor @ 16 feet: soil Color-Tec reading 34 mg/kg
					18		
	15K	B-238-21	18		20		BROWN SILTY SAND (SM) wet, medium dense, fine to medium, little fines, trace subrounded gravel up to 0.5-inch diameter, sewer like odor @ 21 feet: soil Color-Tec reading >85 mg/kg
					22		
	16.2	B-238-26	12		24		@ 25 feet: fine to coarse
					26		
					28		BROWN SAND WITH SILT (SP), wet, very dense, fine to coarse, few fines, trace subrounded gravel up to 0.5-inch diameter
	16.9	B-238-31	12		30		
					32		GRAY SILTY SAND (SM), wet, very dense, fine to medium, some fines
	7.4	B-238-36	12		34		
					36		
					38		
	7.5	B-238-40	4		40		@ 40 feet: soil Color-Tec reading 0.7 mg/kg

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

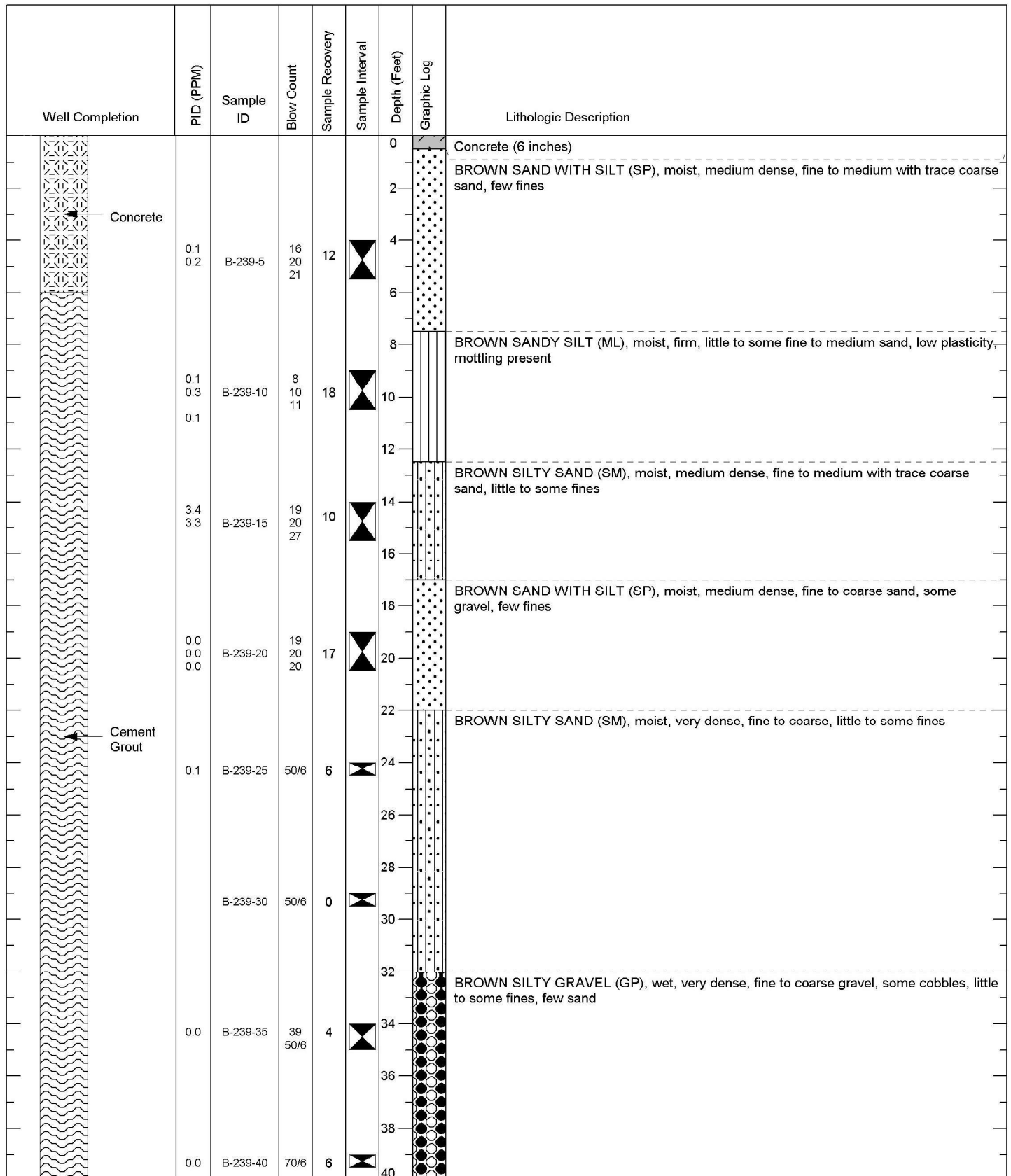
Total Drilled Depth: 40
Diameter of Boring: 8.25 Inches
Drill Date: 12/06/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					42		Bottom of Boring at 40 feet bgs. Boring backfilled with bentonite grout.
					44		
					46		
					48		
					50		
					52		
					54		
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.602
Site Location: Seattle, WA
Logged By: KWS
Ecology Well Tag: 300 lbs. Hammer w/ D&M

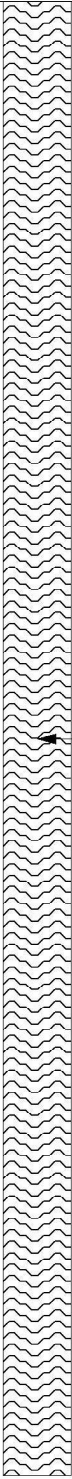
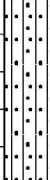
Total Drilled Depth: 40
Diameter of Boring: 8.25 Inches
Drill Date: 12/06/17
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 79.5
Diameter of Boring: 8 Inches
Drill Date: 4/3/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Cement Grout						42		GRAY SANDY SILT (ML), moist, very hard, little to some fine to coarse sand
	0.0	B-239-45	80/6	6		44		@ 45 feet bgs broken cobbles present in sampler
						46		
						48		
	0.0	B-239-50	100/6	6		50		
						52		
						54		
	0.0	B-239-55	70/6	6		56		
						58		GRAY SILTY SAND (SM), moist, very dense, fine to coarse
	0.0	B-239-60	70/6	6		60		
						62		GRAY SILT WITH SAND (ML), moist, very hard, little fine to medium sand, trace gravel
	0.0	B-239-65	100/6	6		64		
						66		
						68		
	0.0	B-239-70	100/6	6		70		
						72		
						74		@74.5 feet bgs sand portion increases
	0.0	B-239-75	100/6	6		76		
						78		
	0.0	B-239-80	80/6	6		80		@ 79.5 feet bgs: Color Tec reading <0.003 mg/kg

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 79.5
Diameter of Boring: 8 Inches
Drill Date: 4/3/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

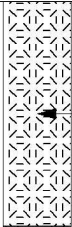


Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
						82		Bottom of borehole @ 79.5 feet bgs Boring backfilled with Portland Cement Grout
						84		
						86		
						88		
						90		
						92		
						94		
						96		
						98		
						100		
						102		
						104		
						106		
						108		
						110		
						112		
						114		
						116		
						118		
						120		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 79.5
Diameter of Boring: 8 Inches
Drill Date: 4/3/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.2	B-240-5	8 11 11	6		0		Concrete (6 inches)
						2		LIGHT GRAY SILTY SAND (SM), moist, medium dense, fine to coarse, little to some fines
	0.7 0.7 1.2	B-240-10	12 18 17	15		4		BROWN SANDY SILT (ML), moist, firm, some fine to coarse sand
						6		
						8		
	10.4 16.1 20.6	B-240-15	12 12 13	18		10		@ 15 feet bgs: ColorTec reading 15.55 mg/kg
						12		
						14		
	1.0 2.7 4.3	B-240-20	25 27 30	16		16		BROWN SANDY SILT (ML), moist, very hard, some fine to coarse sand, broken cobbles present
						18		
						20		
	1.3	B-240-25	37 50/6	6		22		
						24		
	27.8	B-240-30	50/6	6		26		BROWN SAND WITH SILT (SP), wet, very dense, fine to medium, some gravel, few fines
						28		
	7.4 9.6	B-240-35	42 50/6	10		30		
						32		
	0.0		100/6	0		34		GRAY SILTY SAND (SM), moist, very dense, fine to coarse, little to some fines, broken cobbles present
						36		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 4/2/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Cement Grout	0.1	B-240-42	100/6	6	42	42		
	0.1 0.1	B-240-45	100/6 90/6	11	44	46		GRAY SANDY SILT (ML), moist, very hard, some fine to coarse sand
	0.0 0.0	B-240-50	49 50/6	10	48	50		GRAY SILT WITH SAND (ML), moist, very hard, few to little fine to coarse sand, broken cobbles present
	0.2	B-240-55	70/6	3	54	56		GRAY SANDY SILT (ML), wet, very hard, some fine to coarse sand
	0.3	B-240-60	100/6	4	58	60		
	1.4	B-240-65	100/6	6	62	64		GRAY SILT WITH SAND (ML), moist, very hard, little fine to medium sand, trace gravel
	0.9	B-240-70	100/6	6	66	70		
	0.0 0.1	B-240-75	60 100/6	12	74	76		
	0.3 0.2	B-240-80	80/6 100/6	10	78	80		
								@ 80 feet bgs: ColorTec reading <0.003 mg/kg

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 4/2/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
						82		Bottom of borehole @ 80 feet bgs Boring backfilled with Portland Cement Grout
						84		
						86		
						88		
						90		
						92		
						94		
						96		
						98		
						100		
						102		
						104		
						106		
						108		
						110		
						112		
						114		
						116		
						118		
						120		

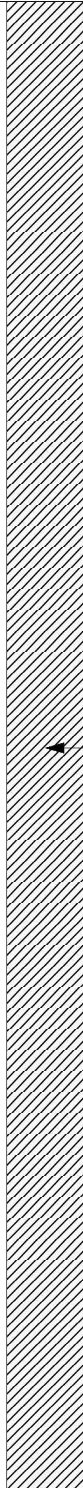
Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 4/2/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Project: Former American Linen Supply	Total Drilled Depth: 80.5 Feet
Project Number: 1413.001.02.304	Diameter of Boring: 9 Inches
Site Location: Seattle, WA	Drill Date: 04/03/2018
Logged By: RTM & DJ	Drilled By: Cascade Drilling
Notes: 300 lbs. Hammer w/ D&M	Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.9	B-241-45	50/3	4	42-44	42		GRAY SILTY SAND (SM), moist, very dense, fine to medium, some fines, trace gravel
	35.5	B-241-50	100/6	6	48-50	48		GRAY SILT WITH SAND (ML), moist, very hard, little fine to medium sand
						50		@ 50 feet: ColorTec reading 11.5 mg/kg
	4.3	B-241-55	100/6	6	52-54	52		GRAY SANDY SILT (ML), moist, very hard, some fine to medium sand
	0.9	B-241-60	100/6	6	58-60	58		
	32	B-241-65	100/6	6	62-64	62		@ 64.5 feet: ColorTec reading 0.9 mg/kg
	0.3	B-241-70	100/6	6	68-70	68		
	1.1	B-241-75	100/6	6	72-74	72		
	0.2	B-241-80	50/6	6	76-78	76		GRAY SILT WITH SAND (ML), moist, very hard, little fine to coarse sand.
						80		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: RTM & DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80.5 Feet
Diameter of Boring: 9 Inches
Drill Date: 04/03/2018
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
						82		@ 80.5 feet: ColorTec reading <0.003 mg/kg
						84		Bottom of boring at 80.5 ft bgs.
						86		Boring backfilled with bentonite chips.
						88		
						90		
						92		
						94		
						96		
						98		
						100		
						102		
						104		
						106		
						108		
						110		
						112		
						114		
						116		
						118		
						120		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: RTM & DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80.5 Feet
Diameter of Boring: 9 Inches
Drill Date: 04/03/2018
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete						0		Concrete (6 inches)
						2		BROWN SILTY SAND (SM), moist, medium dense, fine to medium, little to some fines
Cement Grout	0.0 0.1	B-242-5	10 12 12	12		4		
						6		
	0.1 0.1 0.0	B-242-10	7 11 7	18		8		BROWN SANDY SILT (ML), moist, soft to firm, some fine to coarse sand
						10		
						12		BROWN SANDY SILT (ML), moist, firm, some fine to coarse sand, low plasticity
	0.1 0.9 0.2	B-242-15	12 15 16	16		14		
						16		
						18		BROWN SANDY SILT (ML), moist, firm to hard, some fine to coarse sand, mottling present
	0.9 2.0	B-242-20	13 17 16	11		20		
						22		
	4.0 3.3	B-242-25	32 50/6	8		24		@ 25 feet bgs: Color-Tec reading 26.08 mg/kg
						26		
						28		GRAY SILT WITH SAND (ML), moist, very hard, little fine to coarse sand
	0.9 0.4	B-242-30	48 50/6	12		30		
						32		
	0.1 0.1	B-242-35	38 50/6	12		34		
						36		
						38		
	0.1	B-242-40	50/6	6		40		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 4/4/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Cement Grout	0.1 0.1	B-242-45	37 50/6	12	44	42		@ 44.5 feet bgs: 4-inch thick sand lense (SP)
	0.1 0.1	B-242-50 B-910-50	47 60/6	8	50	48		
	0.1 0.2	B-242-55	80/6	6	54	52		
	0.0	B-242-60	50/6 70/6	6	60	58		@ 60 feet bgs: broken cobbles in sampler
	0.0 0.1	B-242-65	48 70/6	10	64	62		
	0.1	B-242-70	80/6	6	70	68		
	0.0	B-242-75	80/6	6	74	72		
	0.0 0.1	B-242-80	37 50/6	12	80	78		GRAY SILTY SAND (SM), moist, dense, fine to medium with trace coarse, little to some fines @ 79.5 feet bgs: Color-Tec reading <0.003 mg/kg

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 4/4/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
								@ 78.0 feet bgs: Color: Red Reading: 10,000 mg/kg Bottom of borehole @ 80 feet bgs Boring backfilled with Portland Cement Grout
						82		
						84		
						86		
						88		
						90		
						92		
						94		
						96		
						98		
						100		
						102		
						104		
						106		
						108		
						110		
						112		
						114		
						116		
						118		
						120		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 4/4/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Concrete						0		Concrete (6 inches)
						2		BROWN SANDY SILT (ML), moist, firm, some fine to medium sand with trace coarse
 Cement Grout	0.0 0.0 0.0	B-243-5	12 15 16	16		4		BROWN SAND WITH SILT (SP), moist, medium dense, fine to coarse, few fines
						6		
						8		BROWN SANDY SILT (ML), moist, very hard, some fine to coarse sand, trace gravel
	0.4 5.3	B-243-10	28 50/6	12		10		
						12		
	0.2 0.4 0.3	B-243-15	27 31 38	14		14		
						16		
						18		GRAY SILT WITH SAND (ML), moist, very hard, few to little fine to medium sand
	1.0	B-243-20	50/6	6		20		
						22		
	0.4	B-243-25	50/6	6		24		
						26		
						28		GRAY SILTY SAND (SM), wet, dense to very dense, fine to coarse, trace gravel
	0.1	B-243-30	37 50/6	2		30		
						32		
						34		GRAY SAND WITH SILT (SP), wet, very dense, fine to coarse, few fines
	0.1	B-243-35	100/6	4		36		
						38		
	0.3	B-243-40	38 50/6	3		40		@ 39 feet bgs: recovery consisted of only broken cobble

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80.5
Diameter of Boring: 8 Inches
Drill Date: 3/29/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

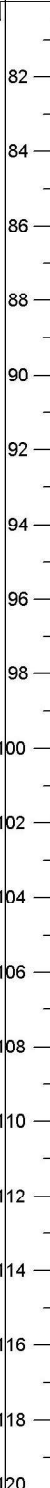


Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.6 4.3	B-243-42	37 50/6	10	42			GRAY SANDY SILT (ML), moist, very hard, some fine to medium sand with trace coarse sand
	6.4 4.6	B-243-45	37 38 49	8	44			GRAY SILT WITH SAND (ML), moist, very hard, few to little fine to medium sand, trace gravel
	1.0 0.8 3.9	B-243-50 IW-908-50	37 45 50	14	50			
	3.4 5.6 7.9	B-243-55	47 51 50	18	54			
	10.4	B-243-60	70/6	6	60			GRAY SILTY SAND (SM), moist, very dense, fine to coarse, little to some fines
	0.4 1.9	B-243-65	35 50/6	12	64			GRAY SANDY SILT (ML), moist, very hard, little to some fine to coarse sand
	1.8 0.2	B-243-70	42 50/6	12	70			
	0.2 0.1 0.1	B-243-75	22 34 34	18	74			GRAY SAND WITH SILT (SP), moist, dense, fine to medium, few fines
	0.1 0.2	B-243-80	20 32	10	80			GRAY SILTY SAND (SM), moist, dense, fine to medium, little to some fines
								@ 79 feet bgs: Color-Tec reading <0.003 mg/kg

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80.5
Diameter of Boring: 8 Inches
Drill Date: 3/29/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
			38					Bottom of borehole @ 80.5 feet bgs Boring backfilled with Portland Cement Grout Samples for laboratory analysis were taken based on highest PID reading in recovered sample

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80.5
Diameter of Boring: 8 Inches
Drill Date: 3/29/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete						0		Concrete (6 inches)
						2		BROWN SILTY SAND WITH DEBRIS (SM), moist, loose, fine to coarse sand with broken concrete, brick, and wood fibers, (FILL)
	0.0	B-244-5	5 6 6	5		4		
						6		
						8		BROWN SANDY SILT (ML), moist, firm, some fine to medium sand
	0.0 0.0 0.0	B-244-10	12 15 17	16		10		GRAY SAND WITH SILT (SP), moist, medium dense, fine to medium, few fines
						12		
	0.0 0.0 0.0	B-244-15	15 26 22	18		14		
						16		
	0.0 0.0	B-244-20	28 50/6	12		18		GRAY SILTY SAND (SM), wet, dense, fine to medium, mottling present, little to some fines
						20		
	0.0 0.0 0.0	B-244-25	21 27 32	18		22		GRAY SAND WITH SILT (SM), moist, medium dense, fine to medium, few fines
						24		GRAY SILT WITH SAND (ML), moist, very hard, few to little fine to medium sand
						26		
	0.0 0.0	B-244-30	32 50/6	12		28		
						30		
						32		GRAY SILTY SAND (SM), moist, very dense, fine to medium, little to some fines
	0.1	B-244-35	100/6	6		34		
						36		
						38		GRAY SAND WITH SILT (SP), moist, very dense, fine to medium, little fines
	1.1	B-244-40	80/6	6		40		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 3/28/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Cement Grout	0.5	B-244-42	100/6	6	42	42		
	0.4	B-244-45	100/6	6	44	44		
					46	46		
	0.2	B-244-50	70/6	6	48	48		GRAY SAND WITH SILT (SP), moist, very dense, fine to coarse, little fine to coarse, some broken cobbles
					50	50		
					52	52		
	7.8	B-244-55	70/6	6	54	54		GRAY SANDY SILT (ML), moist, very hard, some fine to coarse sand
					56	56		
	1.1	B-244-60	80/6	6	58	58		GRAY SILTY SAND (SM), moist, very dense, fine to coarse, little to some fines
					60	60		
	0.7	B-244-65	90/6	6	62	62		GRAY SILT WITH SAND (ML), moist, very hard, few to little fine to coarse sand
					64	64		
	0.8 0.8	B-244-70 IW-907-70	49 50/6	12	66	66		
					68	68		
	4.0 1.4 11.3	B-244-75	48 57 63	16	70	70		
					72	72		
					74	74		
					76	76		@ 75 feet bgs: broken cobbles in sampler
					78	78		
	0.1	B-244-80	100/6	6	80	80		GRAY SAND WITH SILT (SP), moist, very dense, fine to medium, few fines
								@80 feet bgs: Color-Tec reading <0.003 mg/kg

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 3/28/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
						82		Bottom of borehole @ 80 feet bgs Boring backfilled with Portland Cement Grout Samples for laboratory analysis were taken based on highest PID reading in recovered sample
						84		
						86		
						88		
						90		
						92		
						94		
						96		
						98		
						100		
						102		
						104		
						106		
						108		
						110		
						112		
						114		
						116		
						118		
						120		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 3/28/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete						0		Concrete (6 inches)
						2		BROWN SAND WITH SILT (SP), moist, medium dense, fine to medium, few fines
						4		
	0.0	B-245-5	12	14		4		
	0.0		15			5		
	0.0		17			6		
						8		BROWN SILTY SAND (SM), moist, medium dense, fine to medium, little to some fines
	0.0	B-245-10	11	12		8		
	0.0		17			9		
			21			10		
Cement Grout						12		BROWN SANDY SILT (ML), wet, hard, some fine to coarse sand, low plasticity
	0.0	B-245-15	21	2		14		@ 14 feet bgs: broken cobble in sampler
			22			15		
			28			16		
						18		BROWN SAND WITH SILT (SP), moist, dense, fine to medium, few fines
	0.0	B-245-20	32	12		18		
	0.0		50/6			19		GRAY SILTY SAND (SM), moist, very dense, fine to medium with trace coarse, little to some fines
						20		
						22		
						24		GRAY SAND WITH SILT (SP), moist, very dense, fine to medium, few fines
	0.3	B-245-25	50/6	6		24		
						26		
						28		GRAY SILT WITH SAND (ML), moist to wet, hard to very hard, little fine to medium sand
	0.2	B-245-30	27	18		28		
	0.3		28			29		
	0.1		31			30		
						32		
	0.0	B-245-35	70/6	6		34		
						36		
						38		
						40		
	0.0	B-245-40	100/6	2		40		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 3/28/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Cement Grout		B-245-42	100/6	0	42			@ 41 feet bgs: Only broken cobble pieces in sampler
	0.4	B-245-45	100/6	6	44			
					46			
	0.1 0.2	B-245-50	70/6 50/6	12	48			GRAY SAND WITH SILT (SP), moist, very dense, fine to medium, few fines
					50			
					52			GRAY SILT WITH SAND (ML), moist, very hard, little fine to medium sand with trace coarse
	0.1	B-245-55	70/6	6	54			
					56			
					58			GRAY SANDY SILT (ML), moist, very hard, little fine to coarse sand, low plasticity
	0.1	B-245-60	50/5	4	60			
	0.1 0.2 0.1	B-245-65	50/15	15	62			GRAY SAND (SP), moist, very dense, medium, interbedded gray sandy silt Sand resembles #2/12 filter pack, but nearest well is 7 feet away
					64			
	0.1	B-245-70	70/6	6	66			GRAY SANDY SILT (ML), moist, very hard, little fine to medium sand, low plasticity
					68			
	0.1	B-245-75	100/6	6	70			GRAY SILT WITH SAND (ML), moist, very hard, few fine to medium sand, trace gravel and cobbles
					72			
					74			
					76			
					78			GRAY SAND WITH SILT (SP), moist, very dense, fine to medium, few fines
	0.0	B-245-80	50/6	6	80			@ 79 feet bgs: Color-Tec reading <0.003 mg/kg

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 3/28/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
						82		Bottom of borehole @ 80 feet bgs Boring backfilled with Portland Cement Grout Samples for laboratory analysis were taken based on highest PID reading in recovered sample
						84		
						86		
						88		
						90		
						92		
						94		
						96		
						98		
						100		
						102		
						104		
						106		
						108		
						110		
						112		
						114		
						116		
						118		
						120		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: DJ
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 3/28/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete	0.1	B-246-6	4 2 2	18		0		Concrete (6 inches)
						2		REDDISH BROWN SILTY SAND (SM), moist, very loose, fine to coarse, some fines, trace subangular to subrounded gravel up to 0.5-inch diameter, trace debris such as concrete and bricks, (FILL)
Bentonite Grout	0.5	B-246-11	13 50/6	12		4		BROWNISH GRAY SILTY SAND (SM), moist, very dense, fine to medium, little fines, trace subrounded gravel up to 0.5-inch diameter, orange mottling
						6		
	0.9	B-246-15	70/6	6		8		@ 13 feet bgs: Driller noted more gravel and harder drilling
						10		
	15.5	B-240-25	20 51 29	18		12		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), wet, very dense to medium dense, fine to medium with trace coarse sand, little to some fines, little subrounded gravel
						14		
	1.8	B-246-30	50/6	5		16		
						18		
	3.9	B-246-35	100/5	5		20		
						22		
						24		
						26		
						28		
						30		
						32		
						34		
						36		
						38		
						40		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: SM & KWS
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 5/9/18 to 5/11/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Grout	3.9	B-246-40	100/5	5	42			
	1.5	B-246-43	100/6	4	44			GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, very dense, fine to coarse, little subrounded gravel up to 0.5-inch diameter, little fines
	0.1	B-246-45	100/6	5	46			
					48			GRAY SILTY SAND (SM), moist to wet, very dense, fine to medium, some fines, trace subrounded gravel up to 0.5-inch diameter
	1.3	B-246-50	100/6	6	50			
					52			
					54			
	0.6	B-246-55	100/6	6	56			
					58			
	0.5	B-246-60	100/6	3	60			
					62			GRAY SILTY SAND (SM), moist, very dense, fine to coarse, some fines, few subrounded gravel up to 0.5-inch diameter
					64			
	4.0	B-246-65	100/6	4	66			
					68			
	1.1	B-246-70	100/6	5	70			GRAY SILTY SAND WITH GRAVEL (SM), moist, very dense, fine to medium, some fines, little subrounded gravel up to 1-inch diameter
					72			
					74			GRAY SANDY SILT (ML), moist, very hard, little fine to medium sand, trace subrounded gravel up to 0.5-inch diameter
	1.0	B-246-75	100/6	5	76			
					78			
	1.4	B-246-80	100/6	6	80			@ 80 feet bgs: Color-Tec reading <0.003 mg/kg

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: SM & KWS
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 5/9/18 to 5/11/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
						82		Bottom of borehole @ 80 feet bgs Boring backfilled with Bentonite Grout Samples for laboratory analysis were taken based on highest PID reading in recovered sample
						84		
						86		
						88		
						90		
						92		
						94		
						96		
						98		
						100		
						102		
						104		
						106		
						108		
						110		
						112		
						114		
						116		
						118		
						120		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: SM & KWS
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 8 Inches
Drill Date: 5/9/18 to 5/11/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

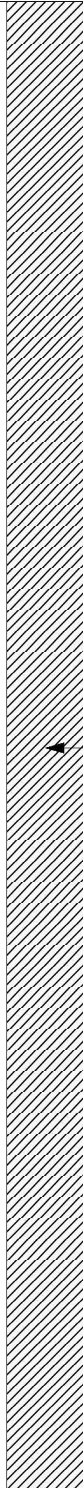


Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Concrete						0		Concrete (6 inches)
						2		LIGHT REDDISH BROWN SILTY SAND (SM), moist to wet, loose, fine to coarse, some fines, trace gravel
 Bentonite	0.1 0.1	B-247-5	9 10 9	12		4		
						6		
						8		
	0.0 0.1	B-247-10	7 10 9	9		10		
						12		
						14		BROWN SILTY SAND WITH GRAVEL (SM), wet, medium dense, fine to coarse, some fines, some fine to coarse gravel
	0.1 0.1 0.1	B-247-15	11 15 12	18		16		BROWNISH GRAY SANDY SILT (ML), wet, firm, some fine to coarse sand, few fine gravel
						18		GRAY SANDY SILT (ML), moist, very hard, some fine to medium sand, trace subrounded gravel
	0.1	B-247-20	50/5	5		20		
						22		
	0.1	B-247-25	50/6	6		24		
						26		
	0.0	B-247-30	50/6	6		30		
						32		
	0.1	B-247-35	50/6	6		34		
						36		
						38		
	0.1	B-247-40	50/6	6		40		GRAY SANDY SILT (ML), moist, very hard, some fine to medium sand, low to medium plasticity, can be rolled repeatedly into 6-7 mm roll and support itself

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: RTM
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 9 Inches
Drill Date: 04/20/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
						42		
	0.7	B-247-45	50/6	6	44			GRAY SILTY SAND (SM), moist close to dry, very dense, fine to medium, some fines
						46		
	11.0	B-247-50	50/5	5	50			@ 50 feet: Color-Tec reading 0.64 mg/kg
						52		
	0.1 0.6	B-247-55	50/8	8	54			GRAY SANDY SILT (ML), moist, very hard, some fine to medium sand
						56		
	0.0	B-247-60	70/6	6	60			trace gravel @ 59.5 feet: Color-Tec reading <0.003 mg/kg
						62		
	0.0	B-247-65	100/6	6	64			GRAY SILT WITH SAND (ML), moist, very hard, little fine sand, trace gravel
						66		
						68		GRAY SANDY SILT (ML), moist, very hard, some fine to medium sand
	0.0 0.0	B-247-70	80/6	6	70			
						72		
						74		
	0.0 0.0	B-247-75	100/8	8	76			
						78		
	0.0	B-247-80	200/6	6	80			GRAY SILTY SAND (SM), moist verging on dry, very dense, fine to coarse, some fines. Driller attempted to drive D&M sampler twice with no recovery. Then drove SPT sampler twice before recovering any sample.

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: RTM
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 9 Inches
Drill Date: 04/20/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
						82		@ 79.5 feet bgs: Color-Tec reading <0.003 mg/kg
						84		Bottom of boring at 80 ft bgs Boring backfilled with bentonite chips and capped with concrete
						86		
						88		
						90		
						92		
						94		
						96		
						98		
						100		
						102		
						104		
						106		
						108		
						110		
						112		
						114		
						116		
						118		
						120		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: RTM
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 80
Diameter of Boring: 9 Inches
Drill Date: 04/20/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Concrete						0		Concrete (6 inches)
						2		REDDISH BROWN SILTY SAND WITH GRAVEL (SM), moist, medium dense, fine to medium, some fines, little subrounded to rounded coarse gravel up to 2.5-inch diameter
 Bentonite	0	B-248-5	17 17 15	13		4		
	0					6		
	0	B-248-10	17 15 18	18		8		REDDISH BROWN SILTY SAND (SM), moist, medium dense, fine to coarse, some fines
	0					10		
	0	B-248-15	50/6	6		12		GRAY BROWN SILTY SAND (SM), moist, very dense, fine to medium, some fines
	0					14		
	0	B-248-20	50/6	6		16		
	0					18		
	0	B-248-25	50/6	6		20		@ 24.5 feet brown lean clay to elastic silt lense approximately 3-inch thick
	0					22		
	0.1	B-248-30	50/5	5		24		GRAY SILTY SAND WITH GRAVEL (SM), moist, very dense, fine to coarse, some fines, little fine to coarse gravel up to 2-inch diameter
						26		
						28		
	0	B-248-35	50/6	6		30		GRAY SANDY SILT (ML), moist, very hard, some fine to coarse sand @ 34.5 feet mottling evident
						32		
						34		
						36		
	0		37	10		38		
						40		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: RTM
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 116
Diameter of Boring: 9 Inches
Drill Date: 4/23/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

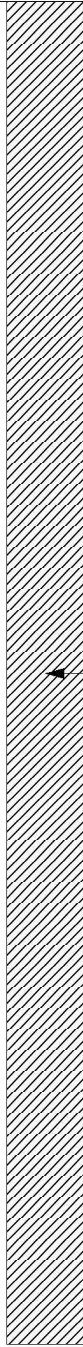


Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0	B-248-40	50/6		▲	42		GRAY SILT WITH SAND (ML), moist, very hard, few to little fine to medium sand, appears drier than unit above
	0	B-248-45	50/6	6	▼	44		
						46		
						48		GRAY SILTY SAND (SM), moist, very dense, fine to coarse, some fines, trace gravel
	0.1	B-248-50	50/6	6	▼	50		
						52		
						54		
	0.1	B-248-55	50/6	6	▼	56		
						58		GRAY SANDY SILT (ML), moist, very hard, some fine to medium sand, trace fine gravel
	1.9	B-248-60	50/6	6	▼	60		
						62		
	0.5	B-248-65	80/6	6	▼	64		
						66		
						68		GRAY SILT WITH SAND (ML), moist, very hard, little fine to coarse sand
	0	B-248-70	70/6	6	▼	70		
						72		
						74		GRAY SANDY SILT (ML), moist, very hard, little to some fine to medium sand
	0	B-248-75	80/6	6	▼	76		
						78		GRAY SILT WITH SAND (ML), moist, very hard, few to little fine to coarse sand
	0.1	B-248-80	60/6	6	▼	80		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: RTM
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 116
Diameter of Boring: 9 Inches
Drill Date: 4/23/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger

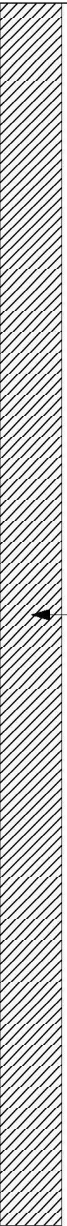


Well Completion	PID (PPM)	Sample ID	Blow Count	Sample Recovery	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite						82		
	0.1	B-248-85	70/6	6		84		
						86		
						88		
	0.1	B-248-90	60/5	5		90		@ 89.5 feet sand fraction becomes fine
						92		
	0.1	B-248-95	50/6	6		94		GRAY SILTY SAND (SM), moist, very dense, fine to medium, few to little fines
						96		
						98		GRAY SAND WITH SILT (SP), wet, very dense, fine to medium, few fines
	0.1	B-248-100	50/6	6		100		
						102		GRAY SILTY SAND (SM), wet, very dense, fine to medium sand transitioning to fine to coarse at approximately 110 feet bgs, some fines
	0.1	B-248-105	50/6	6		104		
	0.1 0.1	B-248-110	42 50/6	12		110		@ 110 feet orange oxidation staining present
						112		
						114		@ 114.5 feet highly oxidized 2-inch section that is more compact than rest of sample
	0.1 0.1	B-248-115	40 50/6	12		115		@ 115 feet sand becomes finer @ 115.5 feet bgs: Color-Tec reading <0.003 mg/kg
						116		Bottom of borehole @ 115.5 feet bgs
						118		
						120		

Project: Former American Linen Supply
Project Number: 1413.001.02.304
Site Location: Seattle, WA
Logged By: RTM
Notes: 300 lbs. Hammer w/ D&M

Total Drilled Depth: 116
Diameter of Boring: 9 Inches
Drill Date: 4/23/18
Drilled By: Cascade Drilling
Drill Method: Hollow Stem Auger



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (4 inches)
					2		DARK BROWN SILTY SAND (SM), moist, fine to coarse, few subangular to subrounded fine to coarse gravel, (FILL)
					4		
	17.2	B-249-4	19		6		
	56.1	B-249-5*			8		BROWNISH GRAY SILTY SAND (SM), moist, fine to medium, some fines, trace subrounded fine gravel
	54.2	B-249-8*			10		GRAY SAND WITH SILT (SP), moist, fine to medium, few fines, trace subrounded fine gravel, slight odor at 10 feet: soil Color-Tec reading 1.2 mg/kg
	401.2	B-249-10	22		12		
					14		BROWNISH GRAY SILTY SAND (SM), wet, fine to coarse, some fines, traces fine gravel, slight odor
	76.2	B-249-15*	12		16		at 16.5 feet: interbedding BROWNISH GRAY SAND WITH SILT (SP), fine to medium
	777.1	B-249-17*			18		At 17 feet: soil Color-Tec reading 21 mg/kg
	8.1		38		20		At 20 feet: soil Color-Tec reading 40 mg/kg
	640.3	B-249-20*			22		Bottom of boring at 20 feet bgs
					24		Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: -

Total Drilled Depth: 20 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/15/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips					0		Concrete (4 inches)
	10.4	B-250-2.5*	40		2		GRAYISH BROWN SILTY SAND (SM), moist, fine to coarse, little fines, trace subangular to subrounded fine to coarse gravel
	28.5	B-250-5			4		GRAYISH BROWN SILTY SAND (SM), moist, fine to coarse, some fines, trace subangular to subrounded fine to coarse gravel
	37.5				6		at 4.5 feet: orange mottling
	113.1	B-250-8*	40		8		at 6 feet: little fines
	6600	B-250-10*			10		at 7 feet: 2-inch thick layer of coarse subrounded gravel
	1009				12		at 8 feet: Color-Tec soil reading 7.7 mg/kg
	4352	B-250-13*	48		14		at 10 feet: Color-Tec soil reading 46 mg/kg
	143.9	B-250-15			16		GRAYISH BROWN SAND WITH SILT (SP), wet, fine to coarse, few fines, trace subangular to subrounded fine gravel, faint chemical odor
	120.2				18		at 13 feet: soil Color-Tec reading 85 mg/kg
	120.4	B-250-18.5	44		20		at 15 feet: soil Color-Tec reading 0.9 mg/kg
	303.6				22		GRAY BROWN GRAVEL WITH SAND (GP), fine to coarse subangular to subrounded gravel, some sand, few to little fines
	120.7	B-250-20*			24		BROWNISH GRAY SILTY SAND (SM), wet, fine to medium, some fines, few subangular to subrounded fine to coarse gravel
	4432		13		26		at 20 feet: soil Color-Tec reading 46 mg/kg
	1233	B-250-24*			28		
	411.8	B-250-25			30		at 24 feet: moist, trace fine gravel, soil Color-Tec reading 16.5 mg/kg
							GRAY SANDY SILT (ML), moist, some fine to coarse sand, trace subrounded to rounded

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: -

Total Drilled Depth: 30 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/15/18 - 10/16/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

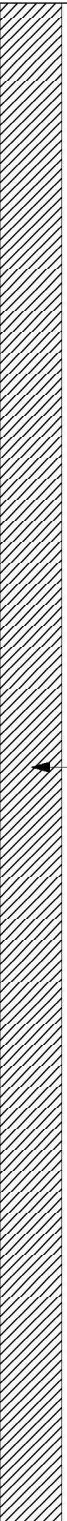


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	71.5	B-250-30*	60		26		fine gravel, faint chemical-like odor at 25 feet: soil Color-Tec reading 16.5 mg/kg
	45.7				28		GRAY SILTY SAND (SM), moist to wet, fine to medium, some fines, trace subrounded to rounded fine gravel
	61.6				30		at 30 feet: soil Color-Tec reading 0.07 mg/kg
					30		Bottom of boring at 30 feet bgs
					32		Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis
					34		
					36		
					38		
					40		
					42		
					44		
					46		
					48		
					50		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: -

Total Drilled Depth: 30 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/15/18 - 10/16/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips					0		Concrete (8 inches)
	9.0				2		BROWN SILTY SAND (SM), moist, fine to coarse, little fines, trace subangular to subrounded fine gravel
	17.4	B-251-3	32		4		at 4 feet: BROWNISH GRAY, some fines
	8.3	B-251-5*			6		
	7.6				8		GRAYISH BROWN SILTY SAND (SM), wet, fine to coarse, some fines, few subangular to subrounded gravel
	22.3	B-251-8*	40		10		at 10 feet: soil Color-Tec reading 15 mg/kg
	394.4	B-251-10*			12		BROWN SILTY SAND (SM), wet, fine to medium sand, little fines, interbedded with fine and medium to coarse sand, trace subangular to subrounded fine to coarse gravel
	331.6		46		14		at 15 feet: soil Color-Tec reading >85 mg/kg
	304	B-251-15*			16		
	512				18		
	238.0				20		GRAYISH BROWN SILTY SAND (SM), wet, fine to medium, some fines, trace coarse sand, chemical-like odor
	247.2		60		22		at 20 feet: few gravel, faint chemical-like odor, soil Color-Tec reading 46 mg/kg
	270.3				24		GRAYISH BROWN SAND (SP), wet, fine to medium sand, few fines, chemical-like odor
	282	B-251-20*			26		At 25 ft bgs: soil Color-Tec reading 21.1 mg/kg
	253.0		60		28		
	1287				30		
	848.8				32		
	1407	B-251-25*			34		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: -

Total Drilled Depth: 25 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/15/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

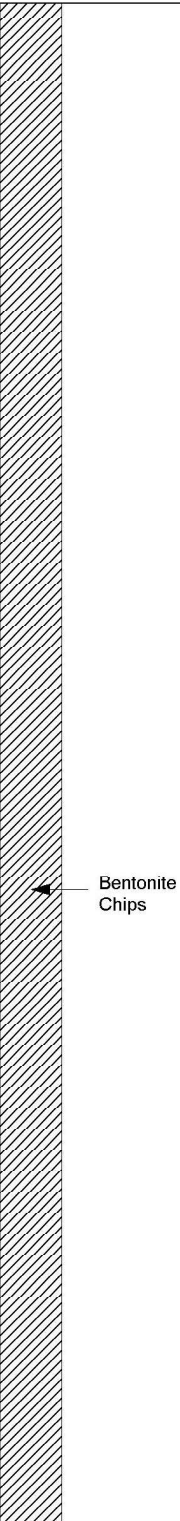


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					26		Bottom of boring at 25 feet bgs (Heaving sands)
							Boring backfilled with hydrated bentonite chips
							* sample submitted for laboratory analysis
					28		
					30		
					32		
					34		
					36		
					38		
					40		
					42		
					44		
					46		
					48		
					50		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: -

Total Drilled Depth: 25 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/15/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (4 inches)
					2		GRAYISH BROWN SILTY SAND (SM), moist, fine to coarse, little fines, few subangular to subrounded fine gravel, (FILL)
	16.7	B-252-2.5*	34		4		
	33.7	B-252-5*			6		at 5 feet: 5-inch lens of BLACK, fine to medium, some fines, trace subangular gravel, diesel-like odor
	27.4	B-252-8*	38		8		GRAYISH BROWN SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little subangular to subrounded fine to coarse gravel, (FILL)
	37.9				10		
	27.1	B-252-10*			12		BROWN SILTY SAND (SM), moist to wet, fine to medium, some fines, trace subrounded fine gravel, trace coarse sand, orange mottling, occasional sand lenses, faint chemical-like odor
	38.3				14		
	106.1		46		16		at 13 feet: soil Color-Tec reading 1 mg/kg
	622.8	B-252-15*			18		at 15 feet: soil Color-Tec reading 4.4 mg/kg
					20		
					22		
			25		24		GRAYISH BROWN SILTY GRAVEL WITH SAND (GM), wet, subangular to subrounded, fine to coarse, some fine to coarse sand, little fines
	509	B-252-19*			26		at 19 feet: soil Color-Tec reading 7 mg/kg
	80	B-252-20			28		
					30		GRAYISH BROWN SAND WITH SILT (SP), wet, fine to medium, few fines, trace subangular to subrounded fine gravel
	14.1		28		32		
	168.2	B-252-25*			34		at 25 feet: soil Color-Tec reading 1 mg/kg

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: -

Total Drilled Depth: 29 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/15/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

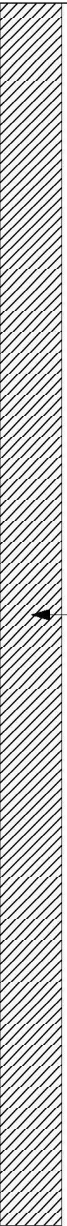


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	205.2	B-252-29*	48		26		BROWNISH GRAY SILTY SAND (SM), wet, fine to medium, some fines, trace subangular to subrounded fine gravel
	225						
	125						
	238.1				28		
					30		
					32		
					34		
					36		
					38		
					40		
					42		
					44		
					46		
					48		
					50		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: -

Total Drilled Depth: 29 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/15/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (6 inches)
							BROWN SILTY SAND (SM), fine to medium, few fines, homogenous (FILL)
							Concrete (45 inches)
					2		
					4		
	6.2	B-253A-5*			6		GRAYISH BROWN SILTY SAND (SM), wet, fine to coarse, some fines, few subrounded fine to coarse gravel, orange mottling (5 to 8 feet bgs), interbedded with GRAYISH BROWN SAND (SP), fine to coarse, few fines
	7.8	B-253A-8*	60		8		
					10		
	55.8	B-253A-10*			12		at 11 feet: 2-inch piece of burnt wood
			24		14		BROWN SAND WITH SILT AND GRAVEL (SP), wet, medium to coarse, some angular to subrounded fine to coarse gravel, few fines, trace fine sand
	20.4				16		
	83.2	B-253A-15*			18		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fines, little subangular to subrounded fine to coarse gravel, low plasticity
			26		20		
	29.5				22		
	10.0	B-253A-20*			24		
							Bottom of boring at 20 feet bgs
							Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 20 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/18/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description	
 Bentonite Chips					0		Concrete (4 inches)	
							LIGHT BROWN SILTY SAND (SM), moist, fine to medium, little fines, trace subrounded fine to coarse gravel, orange mottling	
			27		2			
	4.7	B-254-3			4			
	70.2	B-254-5*			6			
			29		8			at 8 feet: wet, few fine to coarse gravel
	49.8	B-254-8			10			
	67.1				12			at 12 feet: little fines, loose
	3.3	B-254-10*			14			at 13 feet: Color-Tec soil reading >85 mg/kg at 14 feet: fine, dense
	59.6		37		16			at 15 feet: fine to medium
	608	B-254-13.5*			18			
	67	B-254-15			20			
	245.3	B-254-16			22			
			60		24			BROWNISH GRAY SILTY SAND (SM), wet, fine to medium sand, some fines, trace subangular to subrounded fine to coarse gravel, faint chemical odor
	142.7				26			
	389.1	B-254-20*			28			at 20 feet: Color-Tec soil reading 6 mg/kg
					30			
					32			GRAY SILTY SAND (SM), wet, fine to medium sand, some fines, trace to few subrounded to rounded fine to coarse gravel, more consolidated than material above
					34			
					36			
					38			
					40			
					42			
					44			
					46			
				48				
				50				
				52				
				54				
				56				
				58				
				60				
				62				
				64				
				66				
				68				
				70				
				72				
				74				
				76				
				78				
				80				
				82				
				84				
				86				
				88				
				90				
				92				
				94				
				96				
				98				
				100				
				102				
				104				
				106				
				108				
				110				
				112				
				114				
				116				
				118				
				120				
				122				
				124				
				126				
				128				
				130				
				132				
				134				
				136				
				138				
				140				
				142				
				144				
				146				
				148				
				150				
				152				
				154				
				156				
				158				
				160				
				162				
				164				
				166				
				168				
				170				
				172				
				174				
				176				
				178				
				180				
				182				
				184				
				186				
				188				
				190				
				192				
				194				
				196				
				198				
				200				
				202				
				204				
				206				
				208				
				210				
				212				
				214				
				216				
				218				
				220				
				222				
				224				
				226				
				228				
				230				
				232				
				234				
				236				
				238				
				240				
				242				
				244				
				246				
				248				
				250				
				252				
				254				
				256				
				258				
				260				
				262				
				264				
				266				
				268				
				270				
				272				
				274				
				276				
				278				
				280				
				282				
				284				
				286				
				288				
				290				
				292				
				294				
				296				
				298				
				300				
				302				
				304				
				306				
				308				
				310				
				312				
				314				
				316				
				318				
				320				
				322				
				324				
				326				
				328				
				330				
				332				
				334				
				336				
				338				
				340				
				342				
				344				
				346				
				348				
				350				
				352				
				354				
				356				
				358				
				360				
				362				
				364				
				366				
				368				
				370				
				372				
				374				
				376				
				378				
				380				
				382				
				384				
				386				
				388				
				390				
				392				
				394				
				396				
				398				
				400				
				402				
				404				
				406				
				408				
				410				
				412				
				414				
				416				
				418				
				420				
				422				
				424				
				426				
				428				
				430				
				432				
				434				
				436				
				438				
				440				
				442				
				444				
				446				
				448				
				450				
				452				
				454				
				456				
				458				
				460				
				462				
				464				
				466				
				468				
				470				
				472				
				474				
				476				
				478				
				480				
				482				
				484				
				486				
				488				
				490				
				492				
				494				
				496				
				498				
				500				
				502				
				504				
				506				
				508				
				510				
				512				
				514				
				516				
				518				
				520				
				522				
				524				
				526				
				528				
				530				
				532				
				534				
				536				
				538				
				540				
				542				
				544				
				546				
				548				
				550				
				552				
				554				
				556				
				558				
				560				
				562				
				564				
				566				
				568				
				570				
				572				
				574			</	



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					26		Bottom of boring at 25 feet (Refusal)
							Boring backfilled with hydrated bentonite chips
							* sample submitted for laboratory analysis
					28		
					30		
					32		
					34		
					36		
					38		
					40		
					42		
					44		
					46		
					48		
					50		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: -

Total Drilled Depth: 25 feet bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/16/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Note: see log for B-254 for lithology from 0 to 25 feet bgs
					2		
					4		
					6		
					8		
					10		
					12		
					14		
					16		
					18		
					20		
					22		
					24		

← Bentonite Chips

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: Paired with B-254

Total Drilled Depth: 35 feet bgs
Diameter of Boring: 6 inches
Drill Date: 10/16/18
Drilled By: Cascade Drilling
Drill Method: Sonic

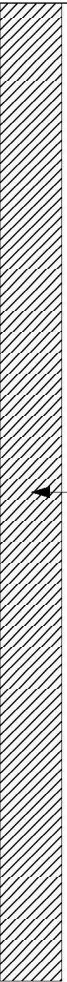


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	10.7	B-254A-27*	24	26			GRAYISH SILTY SAND WITH GRAVEL (SM), moist to wet, fine to medium, some fines, little subrounded to rounded gravel, trace coarse sand
	38.7				28		at 27 feet: rockHit rock driller had to grind on for a while to get past at 28 feet: Color-Tec soil reading 1.16 mg/kg
	20.8	B-254A-30*	36	30			at 30 feet: Color-Tec soil reading <0.005 mg/kg, large cobble
	1.6	B-254A-32	60	32			GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, fine to medium, some fines, some subrounded to subangular fine to coarse gravel, trace coarse sand, trace cobbles
	1.9	B-254A-35*		34			
					36		Bottom of boring at 35 feet bgs Boring backfilled with bentonite chips * sample submitted for laboratory analysis
					38		
					40		
					42		
					44		
					46		
					48		
					50		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: Paired with B-254

Total Drilled Depth: 35 feet bgs
Diameter of Boring: 6 inches
Drill Date: 10/16/18
Drilled By: Cascade Drilling
Drill Method: Sonic

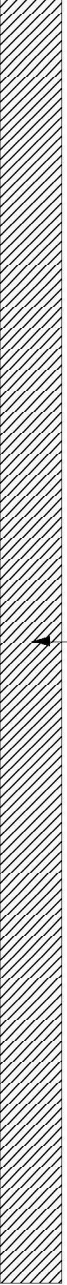


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (4 inches)
					2		BROWN SILTY SAND (SM), moist to wet, fine to medium, little fines, trace subangular to subrounded fine to coarse gravel, trace coarse sand
	6.4	B-255-3.5*	16		4		
	5.3	B-255-5			6		at 5 feet: brownish gray, wet
	3.3				8		
	7.8	B-255-8*	43		10		at 7.5 feet: orange mottling
	6.7	B-255-10			12		
	8.9				14		BROWNISH GRAY SAND WITH SILT (SP), wet, fine to medium, few fines, trace coarse sand
	3.2		60		16		GRAY SILTY SAND (SM), wet, fine to medium, some fines, trace subrounded to rounded fine to coarse gravel, denser than previous units, occasional sand lenses, trace coarse sand
	22.4	B-255-15*			18		
	34.6		12		20		
					22		
					24		
							Bottom of boring at 16 feet bgs (Refusal). Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: Paired with B-255A

Total Drilled Depth: 16 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/16/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

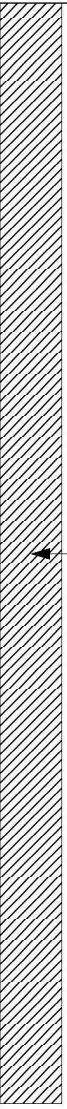


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips					0		Note: See log for B-255 for lithology.
					2		
					4		
					6		
					8		
					10		
					12		
					14		
	10.7				16		GRAY AND LIGHT BROWN SILTY SAND (SM), moist, fine to medium, trace coarse sand, little to some fines, trace fine subangular to subrounded gravel.
	1.0		60		18		GRAY SILTY SAND (SM), moist, very dense, fine to medium, some fines, trace subrounded to rounded gravel.
	161.4	B-255A-20			20		at 20 feet: Color-Tec soil reading 6 mg/kg
	386.4	B-255A-21*	12		21		at 21 feet: Color-Tec soil reading 4 mg/kg
					22		Bottom of boring at 21 ft bgs (Refusal).
					24		Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: Paired with B-255

Total Drilled Depth: 21 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/16/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips	0.7				0		Concrete (4 inches)
	1.4	B-256-2.5*	39		2		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse sand, little to some fines, little subrounded gravel, low plasticity, no odor (FILL) at 3.5 feet: 1-foot layer of orange mottling
	2.8	B-256-5*			4		GRAY AND LIGHT BROWN SILTY SAND (SM), moist, fine to medium sand with trace coarse, little fines, trace fine subangular to subrounded gravel
	4.5	B-256-8	30		6		
	5.4				8		at 7.5 feet: wet
	7.5	B-256-10*			10		INTERBEDDED GRAY AND LIGHT BROWN SAND AND SILTY SAND (SP/SM), wet, medium to coarse sand, few to some fines, few to little subangular to subrounded fine to coarse gravel, coarsening down sequences
	26.0				12		GRAYISH BROWN SILTY GRAVEL WITH SAND (GP), wet, fine to coarse subangular to subrounded, some fine to coarse sand, little fines, no odor
	25.3		45		14		INTERBEDDED GRAY AND LIGHT BROWN SAND AND SILTY SAND (SP/SM), wet, medium to coarse sand, few to some fines, few to little subangular to subrounded fine to coarse gravel, coarsening down sequences
	37.6	B-256-15*			16		
			12		18		GRAY SILTY SAND (SM), moist to wet, fine to medium, some fines, trace subrounded to rounded gravel
	22.2	B-256-18*			18		Refusal at 18 ft bgs
					20		Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis
					22		
					24		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 18 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/16/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete
					2		BROWNISH GRAY SAND WITH SILT (SP), moist, fine to medium, few fines, no odor
	2.8	B-257-3	30				
	3.9						
					4		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, some fines, few to little subrounded to rounded fine gravel, low plasticity
	2.5	B-257-5*					
	1.4	B-257-8	48		6		GRAY SANDY SILT (ML), wet, some fine sand, trace medium sand, grades into unit below, no odor
	3.9						
					8		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), wet to moist, fine to medium, little to some fines, few to little subangular to subrounded fine to coarse gravel, trace coarse sand, fines increase with depth, gravel is not homogeneous
	34.4	B-257-10*			10		
	16.6	B-257-15*	60		12		
	57.8	B-257-20*	60		14		
	4.7				16		
	27.8				18		
	13.4				20		
	19.2						

Bentonite Chips

at 13 feet: moist

at 20 feet: faint fertilizer-like odor

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 25 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/17/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

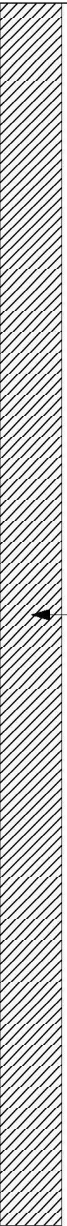
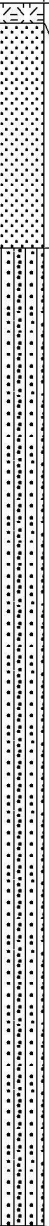


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	13.9		36		22		GRAY SILTY SAND (SM), moist, fine to medium, some fines, trace subrounded to rounded fine gravel
	10.9				24		
					26		Bottom of borehole at 25 ft bgs Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis
					28		
					30		
					32		
					34		
					36		
					38		
					40		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 25 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/17/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

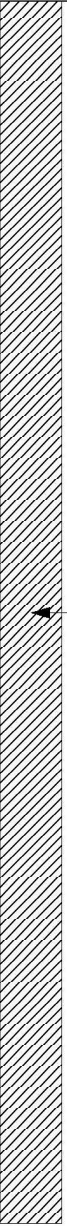


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete
							GRAY SAND WITH SILT (SP), moist, fine to medium, few fines
	0.8	B-258-3*	30		2		
					4		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, fine to medium, little to some fines, few to some subangular to subrounded fine to coarse gravel, gravel is not homogeneous, no odor
	0.9	B-258-5			6		
	1.1						at 6.5 feet: red oxidation staining and mottling
	2.3	B-258-8*	46		8		at 8 feet: fine and coarse sand lenses
	45.1	B-258-10*			10		
					12		
	4.2		23		14		at 13 feet: orange mottling
	131.2	B-258-15*			16		at 15 feet: Color-Tec soil reading 21 mg/kg
					18		
	6.9		18		20		at 20 feet: no odor
	13.1	B-258-20*					Bottom of borehole at 20 ft bgs
							Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis
					22		
					24		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 20 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/17/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

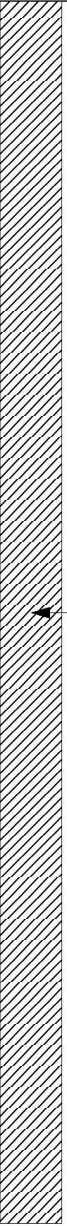


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips					0		Concrete
	0.8	B-259-2.5*	38		2		BROWNISH GRAY SILTY SAND (SM), moist, fine to medium, little to some fines, trace coarse sand, trace fine to coarse subangular to subrounded gravel, fines increase with depth, low plasticity
	1.3	B-259-5*			4		
	1.1	B-259-8	34		6		BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), moist to wet, fine to coarse, few to little fines, some subangular to subrounded fine to coarse gravel
	2.7	B-259-10*			8		at 8.5 feet: broken rock in sampler
	3.7				10		BROWNISH GRAY SILTY SAND (SM), moist to wet, fine to medium, some fines, trace subangular to subrounded fine gravel
	1.8		48		12		at 10 feet: orange mottling
	33.2	B-259-15*			14		at 13 feet: 3-inch thick layer of subrounded to rounded fine to coarse gravel
	9.8		20		16		at 14 feet: thin silt lenses
	37.9	B-259-20*			18		INTERBEDDED GRAY AND BROWN SILTY SAND AND SAND (SMM/SP), wet, fine to coarse, few to some fines, trace fine subangular to subrounded gravel
					20		Bottom of borehole at 20 ft bgs
					22		Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis
					24		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 20 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/17/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

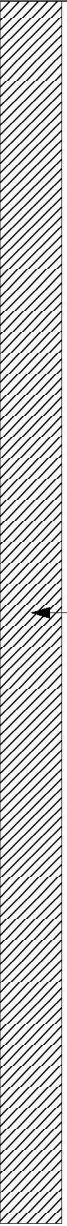


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips					0		Concrete
							LIGHT BROWN SILTY SAND (SM), moist to wet, fine to coarse, little fines, little subangular to subrounded fine to coarse gravel, FILL
	1.1	B-260-3	31		2		
	2.6	B-260-5*			4		
	2.0				6		
	2.2	B-260-8*	35		8		at 7 feet: grayish brown, wet
	2.9	B-260-10*			10		GRAY SILTY SAND (SM), wet, fine to medium, some fines, trace subrounded coarse gravel
	4.2				12		at 9 feet: orange mottling
	6.8		44		14		BROWN GRAY SILTY SAND (SM), moist, fine to coarse sand coarsening with depth, little fines decreasing with depth, trace subangular to subrounded fine to coarse gravel
	32.3	B-260-15*			16		at 12 feet: 0.5-inch clay lenses
					18		at 14 feet: sand lenses
	30.9		24		20		
	28.1	B-260-20*			22		LIGHT BROWN SILTY SAND (SM), moist, fine to coarse, little to some fines, trace fine subangular gravel, no odor
					24		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 20 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/17/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

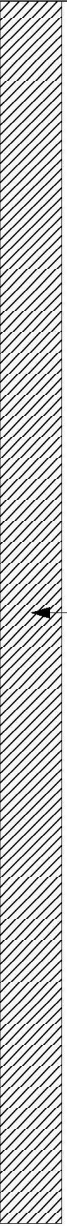


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips					0		Concrete
					2		LIGHT BROWN SILTY SAND (SM), moist, fine to medium, little fines, trace coarse, trace subrounded fine gravel (FILL)
	1.7	B-261-3*	36		4		
	14500	B-261-5*			6		LIGHT BROWN SILTY GRAVEL WITH SAND (GM), moist, subangular to subrounded fine to coarse gravel, some fine to coarse sand, little fines, strong chemical odor, fines have low plasticity
					6		at 5 ft bgs: Color-Tec soil reading >1587 mg/kg
	54.8				8		LIGHT BROWN SILTY SAND WITH GRAVEL (SM), wet, fine to coarse sand, little fines, few to little subangular to subrounded fine to coarse gravel, coarsening with depth
	41.7	B-261-8*	40		8		at 8 feet: orange mottling
	135.7	B-261-10*			10		at 10 ft bgs: Color-Tec soil reading 16 mg/kg
	260.0				12		LIGHT BROWN SILTY SAND (SM), wet, fine to coarse, little fines, trace subrounded to subangular fine to coarse gravel, no odor
	37.0				14		
	20.9		60		16		GRAY SILTY SAND (SM), moist, fine to medium, some fines, trace coarse, trace subangular to subrounded fine to coarse gravel, very consolidated, no odor
	199.2	B-261-15*			18		at 15 ft bgs: Color-Tec soil reading 1.7 mg/kg
	77.8		30		20		at 20 ft bgs: Color-Tec soil reading 21.1 mg/kg
	128.7	B-261-20*			20		Bottom of boring at 20 ft bgs (Refusal)
					22		Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis
					24		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 20 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/17/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (3 inches)
					2		LIGHT BROWN SILTY SAND (SM), wet, fine to medium, some fines, trace subangular to subrounded fine gravel
	8.8	B-262A-5*			4		
	3.2	B-262A-8*	24		6		
	1.8	B-262A-10*			8		at 9.5 feet: 2-inch long piece of burnt wood
	1.6		24		10		at 10.5 feet: 6-inch thick fine to medium sand lense
	3.8				12		LIGHT BROWN SILTY SAND (SM), moist, fine, some fines, trace medium sand, trace subangular to subrounded fine to coarse gravel, occasional lenses of medium sand
	5.5		30		14		
	14.6	B-262A-15*			16		GRAY SAND WITH SILT (SP), wet, fine to coarse, few to little fines, trace subangular to subrounded fine to coarse gravel
			20		18		GRAY SILTY SAND (SM), wet, fine to medium, some fines, little subrounded to subangular fine to coarse gravel
	10.9				20		GRAY SAND WITH SILT (SP), wet, fine to medium, little fines
	16.2	B-262A-20*			22		Bottom of borehole at 20 ft bgs
					24		Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 20 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/17/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips					0		Concrete
					2		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, few subangular to subrounded fine to coarse gravel, grades coarser with depth
	32.2	B-263-3*	22		4		
	17.7	B-263-5*			6		
					8		GRAY SILTY SAND WITH GRAVEL (sm), moist to wet, fine to coarse, some fines, little subangular to subrounded gravel, trace coarse sand, faint odor
	110.1	B-263-8*	32		10		at 10 feet: Color-Tec soil reading <0.030 mg/kg
	89.0				12		BROWN SILTY SAND (SM), moist, fine to coarse, some fines, trace to few subangular to subrounded fine to coarse gravel, grading finer overall with depth
	113.0	B-263-10*			14		GRAY TO LIGHT BROWN SILTY SAND (SM), moist to wet, fine to coarse, some fines, few subangular to subrounded fine to coarse gravel
	94.0				16		at 12 feet: interbedded GRAY more silty material, 2-inch thick gravel lenses
	16.7		60		18		GRAY SILTY SAND (SM), moist, fine to medium, some fines
	34.4	B-263-15*			20		Bottom of boring at 18 feet bgs (Refusal).
	37.6		30		22		Boring backfilled with hydrated bentonite chips
	47.2	B-263-18*			24		* sample submitted for laboratory analysis

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: RTM
Notes: NA

Total Drilled Depth: 18 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/18/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

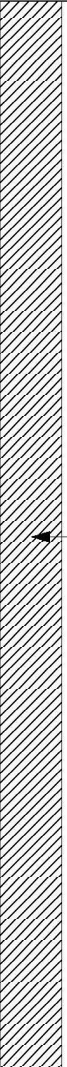


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete
							(Hand cleared to 3 feet, soil not observed)
					2		
	52.2	B-264-3*					
	308.0		24		4		INTERBEDDED GRAY AND LGHT BROWN SILTY SAND AND SAND (SM/SP), moist to wet, fine to coarse, few to some fines, trace to few subangular to subrounded fine to coarse gravel, fining up sequences, grading coarser with depth
	75.4	B-264-5*					
	111.9				6		
			60		8		at 8 feet: Color-Tec soil reading <0.145 mg/kg
	117.9	B-264-8*					
	165.2	B-264-10*			10		at 10 feet: Color-Tec soil reading <0.38 mg/kg
					12		
		B-264-14	20		14		at 14 feet: Color-Tec soil reading <0.38 mg/kg
	144.5	B-264-15*					at 15 feet: Color-Tec soil reading <0.145 mg/kg
					16		GRAY SILTY SAND (SM), wet, fine to medium, some fines, trace subangular to subrounded fine gravel
	116.8	B-264-16*	12				at 16 feet: Color-Tec soil reading <0.003 mg/kg
							Bottom of boring at 16 ft bgs (Refusal)
Boring backfilled with hydrated bentonite chips							
* sample submitted for laboratory analysis							
					18		
					20		
					22		
					24		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 16 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/18/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe

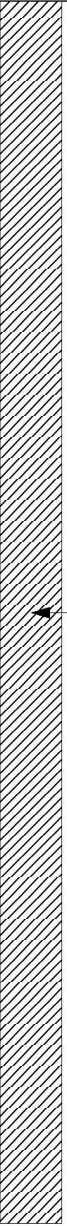


Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips					0		Concrete
							Fill
							Concrete
	120.7	B-265-3*	20				INTERBEDDED GRAY SILTY SAND AND SAND (SM/SP), wet, fine to coarse, few to some fines, little subangular to subrounded fine to coarse gravel, fining up sequences at 4 feet: faint chemical odor
	2650	B-265-5*			4		
							at 5 feet: Color-Tec soil reading 2 mg/kg
	178.4		40		6		
	336	B-265-8*			8		at 8 feet: Color-Tec soil reading 1 mg/kg
	87.8	B-265-10*			10		
			23		12		
	1398						at 13 feet: Color-Tec soil reading 2 mg/kg
	1333				14		
	101.4	B-265-15					
	134.8		30		16		GRAY SILTY SAND (SM), fine to medium, some fines, trace subangular to subrounded fine gravel
	117.8	B-265-17.5*					at 17.5 feet: Color-Tec soil reading 0.19 mg/kg
					18		Bottom of boring at 17.5 ft bgs (Refusal)
							Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis
					20		
					22		
					24		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 17.5 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/18/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Boring Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips					0		Concrete
							Fill
							Concrete
	5.7	B-266-3			2		
			24		4		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little to some subangular to subrounded fine to coarse gravel, grades coarser with depth
	7.5	B-266-5*					at 4.5 feet: red-orange mottling
	1.7				6		
	1.7	B-266-8*	48		8		
							GRAY GRAVEL WITH SAND (GP), moist, subrounded to rounded fine to coarse gravel, fine to coarse sand, little fines
	4.8	B-266-10*			10		INTERBEDDED GRAY SILTY SAND AND SAND (SM/SP), wet, fine to coarse, few to some fines, few to little subangular to subrounded fine to coarse gravel, fining up sequences
			28		12		
	2.4				14		at 14 feet: red-orange mottling, color transitions to gray brown
	73.4	B-266-15*			16		GRAY BROWN SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fines, little subangular to subrounded fine to coarse gravel
			24		18		
	19.1				20		
	18.6	B-266-20*					Bottom of borehole at 20 ft bgs
							Boring backfilled with hydrated bentonite chips * sample submitted for laboratory analysis
					22		
					24		

Project: Former American Linen
Project Number: 1413.001.05.201
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: NA

Total Drilled Depth: 20 ft bgs
Diameter of Boring: 2.25 inches
Drill Date: 10/18/18
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Project: Former American Linen	Total Drilled Depth: 20 ft bgs
Project Number: 1413.001.05.201	Diameter of Boring: 2.25 inches
Site Location: Seattle, WA	Drill Date: 10/18/18
Logged By: R. McLaughlin	Drilled By: Cascade Drilling
Notes: NA	Drill Method: Geoprobe

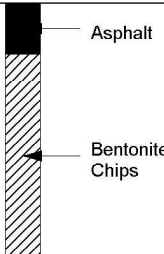
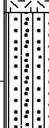


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Asphalt (4-inches)
							Concrete (10-inches)
	0.1	B-268-1					BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel (up to 3-inch diameter) (FILL)
	0.1				2		
							Bottom of Boring at 2.5 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
					4		
					6		
					8		
					10		
					12		
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 2.5 feet
Diameter of Boring: 4.5 inches
Drill Date: 3/17/2020
Drilled By: Cascade Drilling
Drill Method: Hand Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Asphalt (4-inches)
							Concrete (12-inches)
	0.5	B-269-1.5					BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel (up to 1.5-inch diameter) (FILL)
	0.5				2		Bottom of Boring at 2.5 feet . Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
					4		
					6		
					8		
					10		
					12		
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 2.5 feet
Diameter of Boring: 4.5 inches
Drill Date: 3/17/2020
Drilled By: Cascade Drilling
Drill Method: Hand Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	39 80	B-270-2			0		Concrete (11-inches)
							BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel (up to 3/4-inch diameter), diesel-like odor immediately under road surface (FILL)
					2		Bottom of Boring at 2 feet. Boring backfilled with hydrdated bentonite chips and finished with asphalt patch.
					4		
					6		
					8		
					10		
					12		
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 2 feet
Diameter of Boring: 4.5 inches
Drill Date: 3/17/2020
Drilled By: Cascade Drilling
Drill Method: Hand Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (10-inches)
	0.3	B-271-1					BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine angular to subangular gravel (FILL)
	0.2				2		Bottom of Boring at 2 feet. Boring backfilled with hydrdated bentonite chips and finished with asphalt patch.
					4		
					6		
					8		
					10		
					12		
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 2 feet
Diameter of Boring: 4.5 inches
Drill Date: 3/17/2020
Drilled By: Cascade Drilling
Drill Method: Hand Auger



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (4-inches)
	0.5	B-272-1					DARK GRAYISH-BROWN SILTY SAND (SM), moist, fine to coarse, some fines, orange and gray mottling throughout (FILL)
	0.5						
	0.4				2		Hand cleared to 2.5 feet
	0.3	B-272-6	30				GRAYISH-BROWN SILTY SAND (SM), moist, fine to medium, little fines (FILL)
	0.3						BLACK, BROWN, AND ORANGE SILTY SAND (SM), moist, fine to coarse, some fines, trace gravel, low pasticity, anthropogenic debris throughout (FILL)
	0.3				4		
					6		Bottom of Boring at 6 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
					8		
					10		
					12		
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 6 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/17/2020
Drilled By: Cascade Drilling
Drill Method: Geoprobe

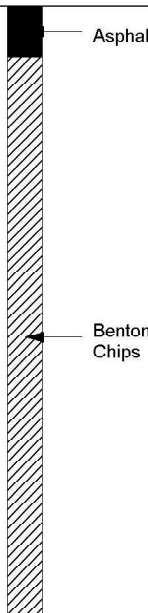


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description	
Asphalt Bentonite Chips					0		Concrete (6-inches)	
	0.5	B-273-1	30				GRAY SILTY SAND (SM), moist, fine to coarse, some fines, little fine subangular to subrounded gravel, occasional clay inclusions (FILL) From 1 to 1.5 feet: blueish-gray staining, hydrocarbon-like odor	
	0.6							
	0.5						Hand cleared to 2.5 feet	
	0.2	B-273-3			2		GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel (FILL)	
	0.4							
	0.3							
	0.3	B-273-6			4			
	0.3						BLACK AND BROWN FILL MATERIAL (FILL), moist, composed of pieces of timber, shell fragments, glass, slag, and other debris	
	0.4				6		Bottom of Boring at 6 feet. Boring backfilled with hydrdated bentonite chips and finished with asphalt patch.	
						8		
				10				
				12				
				14				

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 6 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/17/2020
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description		
					0		Concrete (6-inches)		
	0.3	B-274-1	36				GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse angular to rounded gravel (FILL)		
	0.4						At 2 feet: timber fragment		
					2				
	0.3	B-274-3					Hand cleared to 3 feet		
	0.5								
	0.5						GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine gravel, siltier than above (FILL)		
	0.4	B-274-6			4				
	0.4								
	0.3								
	0.5						BLACK AND BROWN FILL MATERIAL (FILL), moist, composed of pieces of timber, shell fragments, glass, slag, and other debris with little sand		
					6		Bottom of Boring at 6 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.		
					8				
					10				
					12				
					14				

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 6 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/17/2020
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Asphalt patch Bentonite Chips					0		Concrete (4-inches)
	0.4	B-275-1	38				GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel (up to 2-inch diameter), orange mottling throughout (FILL)
	0.4						
	0.3						
	0.3				2		Hand cleared to 2.5 feet At 2.5 feet: brick pieces
	0.3						
	0.5	B-275-6	48		4		
	0.5						
	0.5						
	0.4				6		BLACK, WHITE, AND BROWN FILL MATERIAL (FILL), moist, composed of pieces of class, slag, ceramics, wood and other debris with little sand and gravel
	0.3	B-275-9	48				
	0.2						At 7 feet: wet, rare 1 to 2-inch lenses of silty sand
	0.2				8		
	0.4	B-275-10	48				BLACK SILTY SAND (SM), wet, fine to medium, some fines, significant amount of wood and organic material, faint odor (not identifiable)
	0.3						
	0.2				10		GRAY SILTY SAND (SM), wet, some fines, few fine to coarse subangular to subrounded gravel
					12		Bottom of Boring at 11 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 11 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/17/2020
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (4-inches)
	0.6	B-276-1					GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine subangular to subrounded gravel (FILL)
	0.5						
	0.5						
	0.3				2		GRAYISH-BROWN SANDY SILT (ML), moist, some fine to coarse sand, few fine subangular to subrounded gravel
	0.4						Hand cleared to 3 feet
	0.5						
	0.4				4		
	0.5		38				BLACK, BROWN, AND WHITE FILL MATERIAL (FILL), moist, some fine to coarse sand, composed primarily of glass, ceramics, wood, and other debris
	0.4				6		
	0.6	B-276-7 B-970-6					REDDISH-BROWN SILTY SAND (SM), moist, fine to coarse, little fines, some debris (FILL)
	0.6				8		
	0.8						GRAY SILTY SAND (SM), moist, fine to coarse, some fines, few gravel, little clay content
	0.7		48		10		
	0.6	B-276-11					Bottom of Boring at 11 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
					12		
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 11 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/17/2020
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Asphalt patch Bentonite Chips					0		Concrete (4-inches)
	0.1	B-277-1					BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine subangular to rounded gravel (FILL)
	0.2		22		2		
	0.2	B-277-3					
					4		
	0.2						
	0.3	B-277-5					BROWN SANDY SILT (ML), wet, some fine to coarse sand, trace fine subangular to rounded gravel
	0.4		30		6		BLACK, BROWN, AND WHITE FILL MATERIAL (FILL), wet, some fine to coarse sand, composed of glass, ceramics, wood, and other debris
	0.3						
	0.4				8		At 8 feet: occasional silty sand and silt lenses
	0.4						
	8.7	B-277-9.5					GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, little fines, little fine to coarse subangular to rounded gravel (up to 3/4-inch diameter)
	0.4		36		10		
	0.5	B-277-11					
					12		Bottom of Boring at 12 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 12 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/18/2020
Drilled By: Cascade Drilling
Drill Method: Limited Access Geoprobe



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description	
					0		Asphalt (2-inches)	
	0.2	B-278-3	40				BROWN SILTY SAND (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel (up to 2-inch diameter) (FILL)	
	0.3							
	0.1				2			
	0.2						GRAYISH-BROWN SILTY SAND (SM), moist to wet, fine to coarse, some fines, little fine subangular to rounded gravel (up to 1/2-inch diameter), some mottling	
	0.3	B-278-6					Hand cleared to 3 feet	
	0.3				4			
	0.4							
	0.3				6			
	0.4							
						8		Bottom of Boring at 8 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
						10		
				12				
				14				

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 8 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/18/2020
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Asphalt patch Bentonite Chips					0		Concrete (2-inches)
	0.1	B-279-3	48				BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fine to coarse subangular to rounded gravel, little fines (FILL)
	0.2				2		
	0.3						
	0.2	B-279-5	48				GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subrounded to rounded gravel, wood fragments
	0.3						BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel, broken rocks in sampler
					4		
	0.1	B-279-10	30				
					6		
					8		
	0.1	B-279-10	30				
					10		
	0.2				12		Bottom of Boring at 12 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 12 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/18/2020
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (2-inches)
							CONCRETE DEBRIS AND GRAVEL FILL Hand cleared to 2 feet
	0.2				2		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fine to coarse subangular to subrounded gravel, little fines, cobbles present (FILL)
							From 2.5 to 4 feet: No recovery (Driller notes material feels gravel and cobble rich)
					4		
	0.3	B-280-4.5	30				BROWN SAND WITH SILT AND GRAVEL (SP), moist, medium to coarse, some fine to coarse subangular to subrounded gravel few fines (FILL)
	0.2						
	0.2	B-280-6			6		BROWN SILTY SAND WITH GRAVEL (SM), moist to wet, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel
	0.2						
							Bottom of Boring at 7 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
					8		
					10		
					12		
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 7 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/18/2020
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete (3-inches)
	0.1	B-281-2					BROWN SILTY SAND WITH GRAVEL (SM), moist, medium to coarse, little fines, little fine to coarse subangular to subrounded gravel, trace fine sand
	0.2						
	0.2				2		
	0.2						Hand cleared to 2.5 feet At 2.5 feet: some gravel
	0.3	B-281-5			4		
	0.2						BROWN SILTY SAND WITH GRAVEL (SM), moist to wet, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel
			36		6		
					8		Bottom of Boring at 8 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
					10		
					12		
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 8 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/18/2020
Drilled By: Cascade Drilling
Drill Method: Geoprobe



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Asphalt (2-inches)
	1.2						DARK BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fines, little fine to coarse subangular to rounded gravel, pieces of asphalt (FILL)
	0.8	B-282-2					
	0.5				2		Hand cleared to 2 feet
	0.4	B-282-5 B-971-5	36				BROWN SILTY SAND WITH GRAVEL (SM), moist to wet, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel
					4		
					6		
							Bottom of Boring at 7 feet. Boring backfilled with hydrated bentonite chips and finished with asphalt patch.
					8		
					10		
					12		
					14		

Project: Former American Linen Supply
Project Number: 1413.001.05.202
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes:

Total Drilled Depth: 7 feet
Diameter of Boring: 2.25 inches
Drill Date: 3/18/2020
Drilled By: Cascade Drilling
Drill Method: Geoprobe