

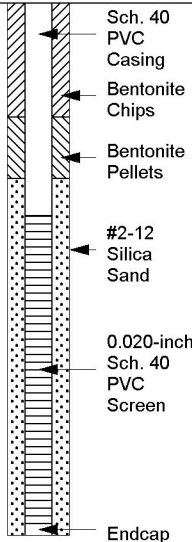


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.1		24		0		Concrete slab installed after drilling Surface during drilling at 2.7 feet below slab (Elevation 11.2 feet NAVD88)
					2		
	0.4		60		4		GRAY SILTY SAND (SM), moist, medium dense, fine to coarse sand, few fine to coarse subangular to subrounded gravel
					6		
	4.4		60		8		
					10		GRAY SANDY SILT (ML), moist, firm, fine to coarse sand, trace fine to coarse subangular to subrounded gravel
	0.0		60		12		GRAY SILTY SAND WITH GRAVEL (SM), wet to moist, loose, fine to coarse sand, little fine to coarse subangular to subrounded gravel
					14		GRAY SILT WITH SAND (ML), moist, hard, fine to coarse sand, trace fine to coarse subangular to subrounded gravel
	0.1		60		16		
					18		GRAY SILTY SAND (SM), moist, fine to coarse subangular to subrounded sand, few fine to coarse subangular to subrounded gravel
	1.4		24		20		GRAY SILT WITH SAND (ML), moist, hard, fine to coarse sand
					22		GRAY SILTY SAND (SM), moist, fine to coarse sand, trace fine to coarse subangular to subrounded gravel
	0.4		NR		24		GRAY SANDY SILT (ML), dry to moist, fine to coarse sand, trace fine to coarse subangular to subrounded gravel
					26		GRAY SILTY SAND (SM), moist, fine to coarse sand, few subangular to subrounded gravel
	3.2		72		28		GRAY SANDY SILT (ML), moist, very hard, some fine to coarse sand, trace fine to coarse subangular to subrounded gravel
					30		GRAY SILTY SAND (SM), moist, loose, fine to medium sand, little fines
	0.3		54		32		at 29.7 feet: few subangular to subrounded gravel, trace cobbles up to 4-inches diameter
					34		at 32.7 feet: dense
	19.2 (157)		48		36		
					38		at 37.7 feet: some fines
	0.7		108		40		GRAY SANDY SILT (ML), moist, hard, some fine to coarse sand, few fine to coarse subangular to subrounded gravel
					42		GRAY SANDY SILT (ML), moist, hard, some fine to coarse sand
	3.9		108		44		
					46		
	0.2		108		48		GRAY SILTY SAND (SM), moist, dense, fine to coarse sand, some fines, few fine to coarse subangular to subrounded gravel
					50		
	0.3		108				
	0.4		108				
	0.6		108				
	0.7		108				

Project: Former American Linen Supply
Project Number: 1413.001.05.310
Site Location: Seattle, WA
Logged By: K. Zygas
Ecology Well Tag: BLZ-148

Total Drilled Depth: 64 feet (Below ground surface at drilling)
Diameter of Boring: 6 inches
Drill Date: 10/21/19 - 10/22/19
Drilled By: Cascade
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.6 0.3 0.4 0.0 0.0 0.0 0.0		144		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		GRAY SILT WITH SAND (ML), few fine to medium sand GRAY SILTY SAND (SM), fine to coarse subangular to subrounded sand, few fine to coarse subangular to subrounded gravel from 61 to 62 feet: slightly greenish color at 66 feet: little fines Bottom of Boring at 67.3 feet N/R Denotes sample recovery not recorded on field lithologic log () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil Sample nomenclature reflects depth from ground surface at time of well install. Ground surface was subsequently modified during construction activities and lithology depth from ground surface shown here has been adjusted accordingly. Well Completion Details: Well constructed with 2-inch Schedule 40 PVC casing, and 0.020-inch machine-slotted Schedule 40 PVC screen with #2-12 silica sand filter pack, upper portion of well constructed with 2-inch steel casing, with a 2-inch to 1.5-inch reducer, a 1.5-inch ball-valve, and a cam-lock-type adapter, fitted with a water-tight cap. (See Wellhead Completion Detail Figure) Total Well Depth: 67.3 feet Well Sump/Endcap: 66.9 to 67.3 feet Well Screen: 56.9 to 66.9 feet Well Riser and Manifold: 6.9 to 56.9 feet (PVC), 0.3 to 6.9 feet (Steel) Filter Pack: 55.7 to 67.3 feet Well Seal: 53.7 to 55.7 feet (hydrated bentonite pellets), 3.3 to 53.7 feet (hydrated bentonite chips) Surface Seal: 2.5 to 3.3 feet (Rat Slab & Waterproofing), 0 to 2.5 feet (Concrete Slab) Well Monument: Flush with grade 12-inch steel monument

Project: Former American Linen Supply
Project Number: 1413.001.05.310
Site Location: Seattle, WA
Logged By: K. Zygas
Ecology Well Tag: BLZ-148

Total Drilled Depth: 64 feet (Below ground surface at drilling)
Diameter of Boring: 6 inches
Drill Date: 10/21/19 - 10/22/19
Drilled By: Cascade
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Building Slab					0		Concrete slab installed after drilling Surface during drilling at 2.7 feet - Elevation 11.2 feet (NAVD88)
Rat Slab					2		
					4		GRAY SILTY SAND (SM), moist, fine to medium sand, trace fine gravel
Steel Riser & Wellhead Manifold	(0.5) (0.6) (6.5) (0.3) (1.4) (0.6) (5.6) (3.2)		120		6		GRAY SANDY SILT (ML), moist, fine sand
					8		GRAY SILTY SAND (SM), moist, fine to coarse sand, trace fine to coarse subangular to subrounded gravel
					10		
					12		GRAY SANDY SILT (ML), moist, fine to coarse sand, few fine to coarse subangular to subrounded gravel at 12.7 to 16.7 ft: no recovery
					14		
					16		
	0.1 0.5 0.2 0.1 0.1		60		18		GRAY SILTY SAND (SM), moist, fine to coarse subangular to subrounded sand, few fine to coarse subangular to subrounded gravel
Bentonite Chips					20		GRAY SANDY SILT (ML), fine to coarse subangular to subrounded sand, trace fine to coarse subangular to subrounded gravel
Sch. 40 PVC Casing	0.8 1.1 0.8 4.0 0.3 0.3 3.1 4.2 3.3 1.1 4.5 3.0 1.6 0.6 2.7 3.1 0.9 0.2 0.2 0.8 0.2 0.1 0.1	MW-171-24	120		22		
					24		
					26		GRAY SILTY SAND (SM), moist, fine to medium sand
					28		GRAY SANDY SILT (ML), moist, few fine to coarse sand, trace fine to coarse subangular to subrounded gravel, trace subrounded cobbles up to 5-inches diameter
					30		
					32		
					34		at 32.7 feet: some sand, no cobbles
					36		
					38		
Bentonite Pellets			120		40		
#2-12 Silica Sand					42		
					44		
					46		at 46.7 feet: little sand, increased gravel content, trace fine to coarse cobbles
0.020-inch Sch. 40 PVC Screen			120		48		
					50		

Project: Former American Linen Supply
Project Number: 1413.001.05.310
Site Location: Seattle, WA
Logged By: K. Zygas
Ecology Well Tag: BLZ-125; Assumed Start Elevation: 11.20'

Total Drilled Depth: 50 feet (Below ground surface at drilling)
Diameter of Boring: 6 inches
Drill Date: 9/24/19 - 9/25/19
Drilled By: Cascade
Drill Method: Sonic

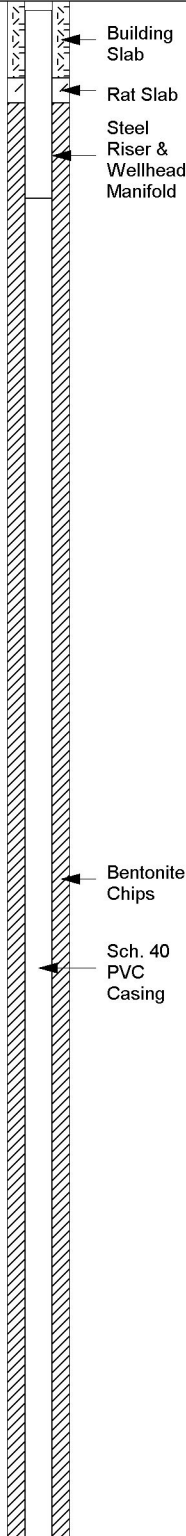


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Endcap	0.2				52		at 50.7 feet: some sand
	0.3				54		Bottom of Boring at 52.7 feet () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil Sample nomenclature reflects depth from ground surface at time of well install. Ground surface was subsequently modified during construction activities and lithology depth from ground surface shown here has been adjusted accordingly. Well Completion Details: Well constructed with 2-inch Schedule 40 PVC casing, and 0.020-inch machine-slotted Schedule 40 PVC screen with #2-12 silica sand filter pack, upper portion of well constructed with 2-inch steel casing, with a 2-inch to 1.5-inch reducer, a 1.5-inch ball-valve, and a cam-lock-type adapter, fitted with a water-tight cap. (See Wellhead Completion Detail Figure) Total Well Depth: 51.8 feet Well Sump/Endcap: 51.5 to 51.8 feet Well Screen: 41.5 to 51.5 feet Well Riser and Manifold: 6.6 to 41.5 feet (PVC), 0.3 to 6.6 feet (Steel) Filter Pack: 40.2 to 52.7 feet Well Seal: 38.2 to 40.2 feet (hydrated bentonite pellets), 3.3 to 38.2 feet (hydrated bentonite chips) Surface Seal: 2.5 to 3.3 feet (Rat Slab & Waterproofing), 0 to 2.5 feet (Concrete Slab) Well Monument: Flush with grade 12-inch steel monument
					56		
					58		
					60		
					62		
					64		
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		
					82		
					84		
					86		
					88		
					90		
					92		
					94		
					96		
					98		
					100		

Project: Former American Linen Supply
Project Number: 1413.001.05.310
Site Location: Seattle, WA
Logged By: K. Zygas
Ecology Well Tag: BLZ-125; Assumed Start Elevation: 11.20'

Total Drilled Depth: 50 feet (Below ground surface at drilling)
Diameter of Boring: 6 inches
Drill Date: 9/24/19 - 9/25/19
Drilled By: Cascade
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete slab installed after drilling
					2		Surface during drilling at 2.7 feet below slab (Elevation 11.2 feet NAVD88)
					4		GRAY SILTY SAND (SM), moist, some fines, trace gravel
	0.0	MW-172-7			4		GRAY SANDY SILT (ML), moist, few sand
	0.2		120		6		GRAY SILTY SAND (SM), moist, some fines, trace subangular to subrounded gravel
	1.7				8		
					10		
	0.1				12		
	0.0				14		GRAY SANDY SILT (ML), moist, some fine to coarse sand, trace gravel
	0.3		120		16		
	0.1				18		GRAY SILTY SAND (SM), moist, some fines, trace gravel
	0.2				20		GRAY SANDY SILT (ML), moist, hard, some fine to coarse sand, trace subangular to subrounded gravel
	0.6				22		
	0.3		120		24		
	1.2				26		
	0.0				28		
	1.1				30		
	0.9		120		32		at 32.7 feet: little sand
	0.6				34		
	0.3		24		36		
	0.3		18		38		
	0.3				40		
					42		
					44		
					46		
					48		at 47.7 feet: few sand
					50		

Project: Former American Linen Supply
Project Number: 1413.001.05.310
Site Location: Seattle, WA
Logged By: K. Zygas/H. Cohen
Ecology Well Tag: BLZ-124; Assumed Start Elevation: 11.2'

Total Drilled Depth: 65 feet (Below ground surface at drilling)
Diameter of Boring: 6 inches
Drill Date: 9/25/19 - 9/26/19
Drilled By: Cascade
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.1		108		52		GRAY SILTY SAND (SM), moist, soft, few fines, trace subangular to subrounded gravel
	0.1				54		GRAY SAND (SP), moist, soft, trace fines, no gravel
	0.1				56		
	0.0				58		
	0.2				60		
	0.1				62		
	0.0				64		
	0.0				66		
	0.0				68		
	0.0				70		
	0.0				72		
	0.0				74		
	0.0				76		
	0.0				78		
	0.0				80		
	0.0				82		
	0.0				84		
	0.0				86		
	0.0				88		
	0.0				90		
	0.0				92		
	0.0				94		
	0.0				96		
	0.0				98		
	0.0				100		

Project: Former American Linen Supply
Project Number: 1413.001.05.310
Site Location: Seattle, WA
Logged By: K. Zygas/H. Cohen
Ecology Well Tag: BLZ-124; Assumed Start Elevation: 11.2'

Total Drilled Depth: 65 feet (Below ground surface at drilling)
Diameter of Boring: 6 inches
Drill Date: 9/25/19 - 9/26/19
Drilled By: Cascade
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Building Slab					0		Concrete slab installed after drilling Surface during drilling at 2.5 feet below slab (Elevation 11.4 feet NAVD88)
Rat Slab	0.0				2		
	0.0				4		GRAY SILTY SAND WITH GRAVEL (SM), moist, medium dense, fine to coarse sand, little fine to coarse gravel up to 3-inch diameter, trace cobbles up to 5-inch diameter at 5 feet: increase in coarse gravel content at 6.5 feet: Driller noted harder material
Steel Riser & Wellhead Manifold	0.1 0.3 0.4		60		6		
	5.1				8		
	0.8		24		10		SANDY SILT (ML), some sand, few gravel
	5.1				12		GRAY SILTY SAND (SM), moist, loose, fine sand, trace fine to coarse gravel
	0.3 1.0 0.8		19		14		
	0.5				16		
	2.5		54		18		GRAY SILT WITH SAND (ML), very hard, few fine to coarse sand, trace fine to coarse gravel
	0.4				20		GRAY SANDY SILT (ML), some fine to coarse sand, trace fine to coarse subangular to subrounded gravel
	0.8				22		GRAY SILTY SAND (SM), fine to coarse sand, some fines, few fine to coarse subangular to subrounded gravel
	0.9				24		
	0.2		24		26		GRAY SANDY SILT (ML), some fine to coarse sand, few fine to coarse gravel at 25.5 feet: Driller noted soft material
	0.5				28		GRAY SILTY SAND (SM), wet, loose, fine to coarse sand, little fines at 27.5 feet: moist, hard, few fine to coarse subangular to subrounded gravel, Driller noted hard material (soil from 25.5 feet to 27.5 feet dropped out of core barrel)
Bentonite Chips	0.4		60		30		
	0.3				32		
Sch. 40 PVC Casing	0.5				34		GRAY SANDY SILT (ML), very hard, some fine to coarse sand, few fine gravel
	0.4				36		
	0.3		60		38		
	0.1				40		at 39.5 feet: trace gravel
	0.3				42		
	1.1				44		GRAY SILTY SAND (SM), wet, loose, fine to coarse sand, little fines, trace fine gravel
	0.0		60		46		GRAY SANDY SILT (ML), moist, very hard, little fine to coarse sand, few fine to coarse gravel
	0.0				48		GRAY SILTY SAND (SM), moist, dense, trace fine to coarse subangular to subrounded gravel
	0.1				50		
	0.2						
	0.2						
	0.0						

Project: Former American Linen Supply

Project Number: 1413.001.05.310

Site Location: Seattle, WA

Logged By: K. Zygas

Ecology Well Tag: BLZ-143; Assumed Start Elevation: 11.41'

Total Drilled Depth: 65 feet (Below ground surface at drilling)

Diameter of Boring: 6 inches

Drill Date: 10/25/2019

Drilled By: Cascade

Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Sch. 40 PVC Casing			80		52		GRAY SILT WITH SAND (ML), moist, hard, little fine sand, trace fine gravel
Bentonite Chips	0.0				54		
Bentonite Pellets	0.2		60		56		GRAY SANDY SILT (ML), moist, very hard, some fine to coarse sand, few fine to coarse subangular to subrounded gravel
#2-12 Silica Sand	0.2				58		
	0.0				60		
0.020-inch Sch. 40 PVC Screen	0.0		110		62		GREENISH GRAY SILTY SAND (SM), wet, loose, fine to medium sand, few fines
Endcap	0.0				64		
					66		
					68		Bottom of Boring at 67.5 feet
					70		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC casing, and 0.020-inch machine-slotted Schedule 40 PVC screen with #2-12 silica sand filter pack, upper portion of well constructed with 2-inch steel casing, with a 2-inch to 1.5-inch reducer, a 1.5-inch ball-valve, and a cam-lock-type adapter, fitted with a water-tight cap. (See Wellhead Completion Detail Figure)
					72		
					74		Total Well Depth: 67.0 feet
					76		Well Sump/Endcap: 66.7 to 67.0 feet
					78		Well Screen: 56.7 to 66.7 feet
					80		Well Riser and Manifold: 6.7 to 56.7 feet (PVC), 0.3 to 6.7 feet (Steel)
					82		Filter Pack: 56 to 67.5 feet
					84		Well Seal: 54 to 56 feet (hydrated bentonite pellets), 3.3 to 54 feet (hydrated bentonite chips)
					86		Surface Seal: 2.5 to 3.3 feet (Rat Slab & Waterproofing), 0 to 2.5 feet (Concrete Slab)
					88		Well Monument: Flush with grade 12-inch steel monument
					90		
					92		
					94		
					96		
					98		
					100		

Project: Former American Linen Supply

Project Number: 1413.001.05.310

Site Location: Seattle, WA

Logged By: K. Zygas

Ecology Well Tag: BLZ-143; Assumed Start Elevation: 11.41'

Total Drilled Depth: 65 feet (Below ground surface at drilling)

Diameter of Boring: 6 inches

Drill Date: 10/25/2019

Drilled By: Cascade

Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Building Slab					0		Concrete slab installed after drilling Surface during drilling at 2.1 feet below slab (Elevation 11.8 feet NAVD88)
Rat Slab	0.1				2		GRAY SILTY SAND (SM), moist, fine to coarse, some fines, few fine to coarse gravel
	0.1				4		
Steel Riser & Wellhead Manifold	0.4				6		
	0.9				8		
Bentonite Chips	1.0				10		GRAY SANDY SILT (ML), moist, little fine to medium sand, trace fine gravel
	1.2				12		GRAY SILT WITH SAND (ML), few fine sand
	0.9				14		GRAY SILTY SAND (SM), moist, fine to coarse, some fines, few fine to coarse gravel
	1.3				16		
	1.8				18		
	2.1				20		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse gravel
	1.7				22		
Sch. 40 PVC Casing	1.8				24		SANDY SILT (ML), some sand, few gravel
	3.2				26		
	2.5				28		SILTY SAND (SM), fine to coarse, few fine to coarse gravel, some fines
	14 (21)				30		SILT WITH SAND (ML), few fine sand, trace fine gravel
	17 (24)				32		GRAY SILTY SAND (SM), moist, fine to coarse, some fines, few fine gravel
	35 (41)				34		
	(1024)				36		GRAY SANDY SILT (ML), moist, some fine sand, few fine gravel
	51 (64)				38		GRAY SILTY SAND (SM), moist, fine to coarse, some fines, few fine to coarse gravel
					40		at 42.1 feet: fine to medium, fine gravel
	27 (35)				42		GRAY SANDY SILT (ML), moist, some fine to medium sand, few trace gravel
	14.0				44		GRAY SILTY SAND (SM), wet, fine to coarse, some fines
	11.0				46		
	12 (15)				48		
	6.1				50		
	5.4						
	3.8						
	5.1						
	5.4						
	2.3						
	4.1						
	9.1						
	7.6						
	5.3						
	5.1						
	29.0						
	54 (57)						
	68 (78)						

Project: Former American Linen Supply
Project Number: 1413.001.05.310
Site Location: Seattle, WA
Logged By: H. Small
Ecology Well Tag: BLZ-344; Assumed Start Elevation 11.8'

Total Drilled Depth: 64.8 feet (Below ground surface at drilling)
Diameter of Boring: 6 inches
Drill Date: 9/23/2019-9/24/2019
Drilled By: Cascade Environmental
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	51 (51)						at 50.1 feet: little fines, few fine gravel
	43 (53)						
	27				52		
	35						
	20 (25)				54		
	21				56		at 56.6 feet: few fines, few fine to coarse gravel
	17						
	21				58		
	16				60		
	14						
	20 (24)				62		GRAY SILTY SAND (SM), wet, fine to coarse, some fines, few fine to coarse gravel
	4.1						
	3.5				64		
	3.8				66		
	3.1						
End Cap					68		Bottom of Boring at 66.9 feet
					70		N/R Denotes sample recovery was not recorded on field lithologic log () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil
					72		Sample nomenclature reflects depth from ground surface at time of well install. Ground surface was subsequently modified during construction activities and lithology depth from ground surface shown here has been adjusted accordingly.
					74		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC casing, and 0.020-inch machine-slotted Schedule 40 PVC screen with #2-12 silica sand filter pack, upper portion of well constructed with 2-inch steel casing, with a wellhead manifold consisting of a 2-inch to 1.5-inch reducer, a 1.5-inch ball-valve, and a cam-lock-type adapter, fitted with a water-tight cap. (See Wellhead Completion Detail Figure)
					76		
					78		Total Well Depth: 66.9 feet
					80		Well Sump/Endcap: 66.57 to 66.9 feet
					82		Well Screen: 56.6 to 66.6 feet
					84		Well Riser: 6.6 to 56.6 feet (PVC), 1.2 to 6.5 feet (Steel)
					86		Wellhead Manifold: 0.3 feet to 1.2 feet
					88		Filter Pack: 55.1 to 55.1 feet (hydrated bentonite pellets), 3.3 to 53.1 feet (hydrated bentonite chips)
					90		Well Seal: 53.1 to 55.1 feet (hydrated bentonite pellets), 3.3 to 53.1 feet (hydrated bentonite chips)
					92		Surface Seal: 2.5 to 3.3 feet (Rat Slab & Waterproofing), 0 to 2.5 feet (Concrete Slab)
					94		Well Monument: Flush with grade 12-inch steel monument
					96		
					98		
					100		

Project: Former American Linen Supply
Project Number: 1413.001.05.310
Site Location: Seattle, WA
Logged By: H. Small
Ecology Well Tag: BLZ-344; Assumed Start Elevation 11.8'

Total Drilled Depth: 64.8 feet (Below ground surface at drilling)
Diameter of Boring: 6 inches
Drill Date: 9/23/2019-9/24/2019
Drilled By: Cascade Environmental
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Building Slab					0		Concrete slab installed after drilling
Rat Slab					2		Surface during drilling at 2.4 feet below slab (Elevation 11.5 feet NAVD88)
	0.2				4		GRAY SANDY SILT (ML), moist, hard, some fine to coarse sand, few subangular to subrounded gravel
Steel Riser & Wellhead Manifold	0.2				6		GRAY SILTY SAND (SM), moist, medium dense, fine to coarse sand, some fines, few subangular to subrounded gravel
	0.5				8		
	0.3				10		
Bentonite Chips	0.6		120		12		at 12.4 feet: little fines
	0.1				14		at 14.4 feet: few fines
	0.2				16		
	0.1				18		
	0.3		120		20		GRAY SANDY SILT (ML), moist, medium stiff, some fine to coarse sand, few subangular to subrounded gravel
	0.6				22		
Sch. 40 PVC Casing	51 (80)	MW-183-18			24		at 23.4 feet: hard, few sand
	0.3				26		
	15 (40)				28		
	8.0				30		
	2.2				32		
	4.2				34		GRAY SILTY SAND (SM), moist, hard, fine to medium sand, few fines, few subangular to subrounded gravel
	0.4		114		36		at 34.4 feet: some fines
	0.3				38		
	0.6				40		GRAY SANDY SILT (ML), moist, hard, few fine to medium sand, few subrounded gravel
	0.6				42		
	0.7				44		
	2.0				46		at 46.4 feet: very hard, little fine to medium sand
Bentonite Pellets					48		
#2-12 Silica Sand					50		
0.020-inch Sch. 40 PVC Screen							
	0.0						
	0.1						
	0.1		72				

Project: Former American Linen Supply

Project Number: 1413.001.05.310

Site Location: Seattle, WA

Logged By: H. Cohen

Ecology Well Tag: BLZ-345; Assumed Start Elevation: 11.50'

Total Drilled Depth: 50 feet (Below ground surface at drilling)

Diameter of Boring: 6 inches

Drill Date: 9/26/2019

Drilled By: Cascade

Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 End Cap	0.2 0.1				52		Bottom of Boring at 51.7 feet N/R Denotes sample recovery not recorded on field lithologic log () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil
					54		
					56		Sample nomenclature reflects depth from ground surface at time of well install. Ground surface was subsequently modified during construction activities and lithology depth from ground surface shown here has been adjusted accordingly.
					58		
					60		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC casing, and 0.020-inch machine-slotted Schedule 40 PVC screen with #2-12 silica sand filter pack, upper portion of well constructed with 2-inch steel casing, with a 2-inch to 1.5-inch reducer, a 1.5-inch ball-valve, and a cam-lock-type adapter, fitted with a water-tight cap. (See Wellhead Completion Detail Figure)
					62		
					64		Total Well Depth: 51.7 feet Well Sump/End Cap: 51.3 to 51.7 feet Well Screen: 41.3 to 51.3 feet Well Riser and Manifold: 6.3 to 41.3 feet (PVC), 0.3 to 6.3 feet (Steel) Filter Pack: 40.4 to 51.7 feet Well Seal: 38.4 to 40.4 feet (hydrated bentonite pellets), 3.3 to 38.4 feet (hydrated bentonite chips) Surface Seal: 2.5 to 3.3 feet (Rat Slab & Waterproofing), 0 to 2.5 feet (Concrete Slab) Well Monument: Flush with grade 12-inch steel monument
					66		
					68		
					70		
					72		
					74		
					76		
					78		
					80		
					82		
					84		
					86		
					88		
					90		
					92		
					94		
					96		
					98		
					100		

Project: Former American Linen Supply
Project Number: 1413.001.05.310

Site Location: Seattle, WA

Logged By: H. Cohen

Ecology Well Tag: BLZ-345; Assumed Start Elevation: 11.50'

Total Drilled Depth: 50 feet (Below ground surface at drilling)

Diameter of Boring: 6 inches

Drill Date: 9/26/2019

Drilled By: Cascade

Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.1				0		Concrete slab installed after drilling Surface during drilling at 2.3 feet below slab (Elevation 11.6 feet NAVD88)
					2		GRAY SILTY SAND (SM), moist, medium dense, some fines, few subangular to subrounded gravel
	0.1		120		4		
	0.1				6		
	0.1		120		8		
	0.1				10		
	0.2		120		12		
	1.2				14		
	5.3		120		16		
	46 (236)				18		
	0.1		120		20		
	0.3				22		GRAY SANDY SILT (ML), moist, medium stiff, little fine to coarse sand, few subangular to subrounded gravel
	1.3		120		24		
	2.6				26		
	1.7		120		28		
	0.1				30		
	0.0		60		32		GRAY SILTY SAND (SM), moist, fine to coarse sand, little fines, trace subrounded gravel
	0.0				34		GRAY SANDY SILT (ML), moist, some fine to coarse sand, trace subrounded gravel
	0.1		60		36		
	0.5				38		
	0.1		60		40		
					42		at 42.3 feet: few subangular to subrounded gravel
			60		44		
					46		
			60		48		GRAY SILTY SAND (SM), moist, hard, some fines, trace subangular to subrounded gravel
					50		

Project: Former American Linen Supply
 Project Number: 1413.001.05.310
 Site Location: Seattle, WA
 Logged By: H. Cohen
 Ecology Well Tag: BLZ-343; Assumed Start Elevation: 11.58'

Total Drilled Depth: 65 feet (Below ground surface at drilling)
 Diameter of Boring: 6 inches
 Drill Date: 9/26/2019 - 9/27/19
 Drilled By: Cascade
 Drill Method: Sonic

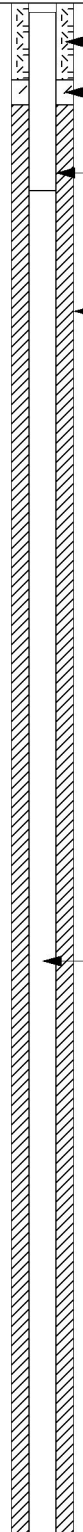


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.1						
	0.0		120		52		GREENISH GRAY SAND (SP), moist, loose, few fines, no gravel
	0.1				54		
	0.0				56		
	0.1				58		at 57.3 feet: color transitions to yellowish orange
	0.0		120		60		
	0.1				62		
	0.1				64		
	0.1				66		
	0.2				68		Bottom of Boring at 67.3 feet () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil
					70		
					72		Sample nomenclature reflects depth from ground surface at time of well install. Ground surface was subsequently modified during construction activities and lithology depth from ground surface shown here has been adjusted accordingly.
					74		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC casing, and 0.020-inch machine-slotted Schedule 40 PVC screen with #2-12 silica sand filter pack, upper portion of well constructed with 2-inch steel casing, with a 2-inch to 1.5-inch reducer, a 1.5-inch ball-valve, and a cam-lock-type adapter, fitted with a water-tight cap. (See Wellhead Completion Detail Figure)
					76		
					78		Total Well Depth: 66.7 feet Well Sump/End Cap: 66.4 to 66.7 feet Well Screen: 56.4 to 66.4 feet Well Riser and Manifold: 6.4 to 56.4 feet (PVC), 0.3 to 6.4 feet (Steel) Filter Pack: 55.3 to 67.3 feet Well Seal: 53.3 to 55.3 feet (hydrated bentonite pellets), 3.3 to 53.3 feet (hydrated bentonite chips) Surface Seal: 2.5 to 3.3 feet (Rat Slab & Waterproofing), 0 to 2.5 feet (Concrete Slab) Well Monument: Flush with grade 12-inch steel monument
					80		
					82		
					84		
					86		
					88		
					90		
					92		
					94		
					96		
					98		
					100		

Project: Former American Linen Supply
Project Number: 1413.001.05.310
Site Location: Seattle, WA
Logged By: H. Cohen
Ecology Well Tag: BLZ-343; Assumed Start Elevation: 11.58'

Total Drilled Depth: 65 feet (Below ground surface at drilling)
Diameter of Boring: 6 inches
Drill Date: 9/26/2019 - 9/27/19
Drilled By: Cascade
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete slab installed after drilling
					2		Surface during drilling at 2.3 feet below slab (Elevation 11.6 feet NAVD88)
	0.0				4		GRAY SILT WITH SAND (ML), moist, firm, fine to medium sand
	0.1				6		GRAY SILTY SAND (SM), moist, loose, fine to coarse subangular to subrounded sand, few fine to coarse subangular to subrounded gravel
	0.1		84		8		
					10		
	0.1				12		LIGHT GRAY SANDY SILT (ML), dry to moist, very hard, fine to coarse subangular to subrounded sand, few fine to coarse subangular to subrounded gravel, trace cobbles up to 4-inches diameter
	1.6		24		14		
	0.1				16		GRAY SANDY SILT WITH GRAVEL (ML), moist, medium stiff, little fine to coarse sand, few fine to coarse subangular to subrounded gravel
	0.1		30		18		
	0.1				20		
	0.4		N/R		22		
	0.8				24		SILTY SAND (SM)
	0.2		60		26		GRAY SANDY SILT (ML), dry to moist, firm, fine to coarse subangular to subrounded sand
	1.5				28		at 27.3 feet: very hard
	0.7				30		
	0.0		60		32		
	0.1				34		
	0.1				36		GRAY SILT WITH SAND (ML), fine to medium sand
	0.2				38		GRAY SILTY SAND WITH GRAVEL (SM), wet, few fine to coarse subangular to subrounded gravel, few subrounded cobbles up to 6-inches
	0.0		24		40		GRAY SANDY SILT (ML), fine to coarse subangular to subrounded sand, few fine to coarse subangular to subrounded gravel
	0.0				42		
	0.0		54		44		
	0.0				46		
	0.0				48		
	0.0		66		50		

Project: Former American Linen Supply

Project Number: 1413.001.05.310

Site Location: Seattle, WA

Logged By: K. Zygas

Ecology Well Tag: BLZ-135; Assumed Start Elevation: 11.6'

Total Drilled Depth: 64 feet (Below ground surface at drilling)

Diameter of Boring: 6 inches

Drill Date: 9/30/2019 - 10/01/2019

Drilled By: Cascade

Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.0						
	0.0				52		
			24		54		GREENISH GRAY SILTY SAND (SM), fine to medium sand, little fines
	0.0				56		
					58		ORANGE/GREY SAND WITH SILT (SM), moist to wet, few fines, trace fine gravel
	0.0				60		
	0.0		N/R		62		
	0.0				64		
	0.0	MW-188-64			66		
					68		Bottom of Boring at 66.4 feet N/R Denotes sample recovery not recorded on field lithologic log
					70		Sample nomenclature reflects depth from ground surface at time of well install. Ground surface was subsequently modified during construction activities and lithology depth from ground surface shown here has been adjusted accordingly.
					72		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC casing, and 0.020-inch machine-slotted Schedule 40 PVC screen with #2-12 silica sand filter pack, upper portion of well constructed with 2-inch steel casing, with a 2-inch to 1.5-inch reducer, a 1.5-inch ball-valve, and a cam-lock-type adapter, fitted with a water-tight cap. (See Wellhead Completion Detail Figure)
					74		
					76		Total Well Depth: 66.4 feet
					78		Well Sump/End Cap: 66.1 to 66.4 feet
					80		Well Screen: 56.1 to 66.1 feet
					82		Well Riser and Manifold: 6.1 to 56.1 feet (PVC), 0.3 to 6.1 feet (Steel)
					84		Filter Pack: 55.3 to 66.4 feet
					86		Well Seal: 53.3 to 55.3 feet (hydrated bentonite pellets), 3.3 to 53.3 feet (hydrated bentonite chips)
					88		Surface Seal: 2.5 to 3.3 feet (Rat Slab & Waterproofing), 0 to 2.5 feet (Concrete Slab)
					90		Well Monument: Flush with grade 12-inch steel monument
					92		
					94		
					96		
					98		
					100		

Project: Former American Linen Supply

Project Number: 1413.001.05.310

Site Location: Seattle, WA

Logged By: K. Zygas

Ecology Well Tag: BLZ-135; Assumed Start Elevation: 11.6'

Total Drilled Depth: 64 feet (Below ground surface at drilling)

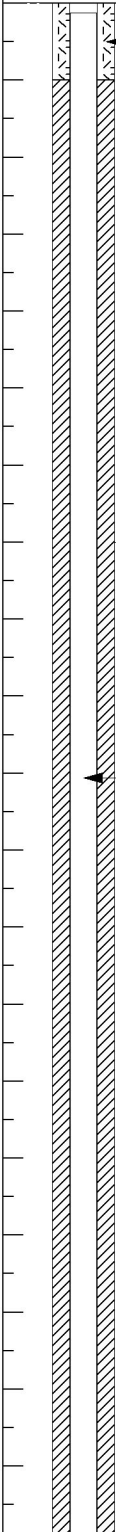
Diameter of Boring: 6 inches

Drill Date: 9/30/2019 - 10/01/2019

Drilled By: Cascade

Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete
					2		BROWN SILTY SAND (SM), moist, fine to medium, trace fine to coarse subangular to subrounded gravel, appears loose (FILL)
					4		Air knife & vac to 5 feet. PVC protective sheath installed in hole
					6		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel (FILL)
	(0.5)	MW-190-5	60		8		
	(0.5)						
	(0.5)						
	(0.6)						
	(0.6)		120		10		BLACK AND RED FILL (FILL), moist, predominantly debris (glass, slag, wood, pieces of brick, etc.) with some fine to coarse sand and gravel
	(0.7)	MW-190-10			12		BROWN SILTY SAND (SM), moist, fine to coarse, little fines, few fine to coarse subangular to subrounded gravel
	(0.0)						
	(0.0)						
	(0.1)		120		14		DARK BROWN SANDY CLAY (CL), moist, some fine to coarse sand, trace fine to coarse subangular to subrounded gravel, medium plasticity
	(0.1)						
	(0.3)	MW-190-15			16		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fines, little fine to coarse subangular to rounded gravel, more consolidated than material above
	(0.3)						
	(0.3)		120		18		
	(0.3)						
	(0.3)						
	(0.4)	MW-190-20			20		GRAY SILT (ML), wet, few fine sand, swamp-like odor at 18 feet: 6-inch layer of brown silt with sand
	(0.0)		120		22		GRAY SILT WITH SAND (ML), wet, little fine sand, appears firm
	(0.0)						
	(0.0)						from 22-23.5 feet: mottling
	(0.1)						
	(0.0)	MW-190-25	120		24		GRAY SILTY SAND (SM), moist, fine to coarse, some fines, few fine subangular to subrounded gravel, very consolidated and difficult to break apart
	(0.0)						
	(0.0)						
	(0.0)						at 26 feet: color transitions to brown
	(0.0)		120		28		LIGHT BROWN SAND WITH GRAVEL AND SILT (SP), moist, fine to coarse, some fine to coarse subangular to rounded gravel, few fines, few cobbles (up to 4-inch diameter), appears very loose
	(0.0)	MW-190-30			30		DARK BROWN SILTY SAND (SM), wet, fine to medium, some fines, trace fine to coarse subangular to subrounded gravel, appears loose
	(0.3)						
	(1.4)						
	(2.9)		120		32		LIGHT BROWN SAND WITH SILT AND GRAVEL (SP), moist, fine to coarse sand, some fine to coarse subangular to subrounded gravel, few fines, few subrounded cobbles (up to 4.5-inch diameter)
	(0.7)						
	(0.6)						
	(0.5)	MW-190-35			34		
	(1.2)		120				
	(0.1)						
	(0.6)						
	(0.2)						
	(6.0)	MW-190-40			36		LIGHT BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fine to coarse subangular to rounded gravel, little fines
					38		
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-794

Total Drilled Depth: 89 feet
Diameter of Boring: 6 inches
Drill Date: 9/19/19- 9/20/19
Drilled By: Holt Services
Drill Method: Sonic

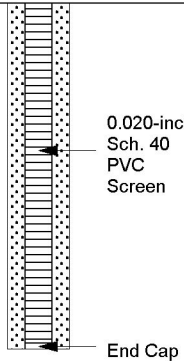


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	(0.0)	MW-190-45	120		42		GRAY SANDY SILT (ML), wet, some fine to medium sand, few fine subangular to subrounded gravel, appears firm
	(0.7)				44		GRAY SILTY SAND (SM), moist, fine to coarse, some fines, few fine to coarse subangular to subrounded gravel
	(0.1)				46		GRAY SANDY SILT (ML), moist, some fine to medium sand, few fine subangular to rounded gravel, appears more consolidated than units above
	(0.0)				48		GRAY SILTY SAND (SM), moist, fine to coarse, some fines, few fine to coarse subangular to rounded gravel, appears very hard, difficult to break apart (TILL)
	(0.0)	MW-190-50	120		50		
	(0.0)				52		
	(0.0)				54		
	(0.2)				56		
	(0.1)	MW-190-55	120		58		
	(0.4)				60		
	(0.0)				62		
	(0.0)				64		
	(0.1)	MW-190-60 MW-2008-60	120		66		GRAY SANDY SILT (ML), moist, some fine sand, trace fine subrounded to rounded gravel, softer than unit above
	(0.0)				68		
	(0.7)				70		
	(0.1)				72		
	(0.5)	MW-190-65	120		74		GRAY SILT WITH SAND (ML), moist, few fine to medium sand, few fine to coarse subrounded to rounded gravel, appear very hard
	(0.1)				76		
	(0.0)				78		
	(0.4)				80		
	(0.4)	MW-190-70	120		82		GRAY SANDY SILT (ML), moist, little fine to medium sand, few fine to coarse subrounded to rounded gravel, appears very hard
	(0.4)				84		
	(0.1)				86		
	(0.1)				88		
	(0.0)	MW-190-75	120		90		GRAY SILT WITH SAND (ML), moist, little fine to coarse sand, few fine to coarse subrounded to rounded gravel
	(0.1)				92		
	(0.2)				94		
	(0.4)				96		
	(0.0)	MW-190-80	120		98		
	(0.4)				100		
	(0.0)				102		
	(0.4)				104		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-794

Total Drilled Depth: 89 feet
Diameter of Boring: 6 inches
Drill Date: 9/19/19- 9/20/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.0						GRAY SILT (ML), moist, few fine to medium sand, homogeneous in appearance, driller noted material is very hard
	0.0				82		
	0.0				84		
	0.0	MW-190-85	84		86		
	0.0				88		
	0.0	MW-190-87	24		90		Bottom of Boring at 89 feet () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil
					92		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
					94		Total Well Depth: 89 feet Well Sump/Endcap: 88.8 to 89 feet Well Screen: 78.8 to 88.8 feet Well Riser: 0.3 to 78.8 feet Filter Pack: 75 to 89 feet Well Seal: 2 to 75 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					96		
					98		
					100		
					102		
					104		
					106		
					108		
					110		
					112		
					114		
					116		
					118		
					120		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-794

Total Drilled Depth: 89 feet
Diameter of Boring: 6 inches
Drill Date: 9/19/19- 9/20/19
Drilled By: Holt Services
Drill Method: Sonic

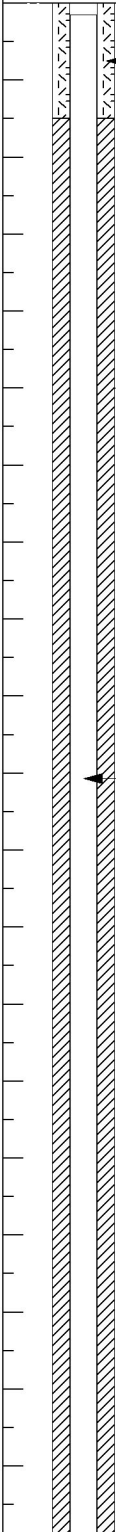


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, some fines, little fine to coarse subangular to subrounded gravel (FILL)
					2		
					4		
					6		Air knife & vac to 5 feet
	0.0	MW-301-6			8		
	0.0		72		10		at 10.5 feet: 6 inch lens of brown sandy clay
	0.0	MW-301-10			12		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel, few subrounded cobbles (up to 4-inch diameter)
	0.0				14		
	0.0	MW-301-15	120		16		
	0.0				18		GRAY SANDY SILT (ML), wet, some fine to coarse sand
	0.0				20		at 19 feet: mottling, color transition to light brown
	0.0	MW-301-20			22		at 19.5 feet: 6-inch lens of red brown silty sand
	0.0				24		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel, fines "sticky", appears firm
	0.2				26		
	0.1	MW-301-25	120		28		at 23 feet: sand content increases
	0.1				30		RED BROWN SILTY SAND WITH GRAVEL (SM), moist, medium to coarse, little fines, little fine to coarse subangular to subrounded gravel, appears very loose
	0.0	MW-301-30			32		Bottom of Boring at 30 feet
	0.0				34		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
	0.0				36		Total Well Depth: 28.4 feet Well Sump/Endcap: 28.3 to 28.4 feet Well Screen: 18.3 to 28.3 feet Well Riser: 0.2 to 18.3 feet Filter Pack: 18 to 30 feet Well Seal: 2 to 18 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
	0.0				38		
	0.0				40		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-795

Total Drilled Depth: 30 feet
Diameter of Boring: 6 inches
Drill Date: 9/20/19
Drilled By: Holt Services
Drill Method: Sonic

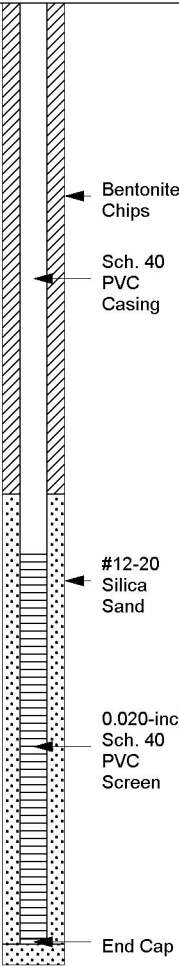
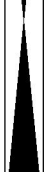


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Concrete Bentonite Chips Sch. 40 PVC Casing					0		Concrete
					2		BROWN SILTY SAND WITH GRAVEL (SM), wet, fine to medium, little fines, some fine to coarse subangular to subrounded gravel, occasional cobbles (FILL)
					4		
	0.3	MW-302-5			6		Air knife & vac to 5 feet
	0.7		36		8		
	1.1				10		BROWN SANDY SILT (ML), moist to wet, fine to coarse sand, fine to coarse subangular to subrounded gravel, low plasticity, occasional orange staining
		MW-302-10			12		
	1.1				14		
	1.3				16		BROWN SILTY GRAVEL WITH SAND (GM), moist, fine to coarse, subangular to subrounded, some medium to coarse sand, little fines, orange staining
	1.2				18		
	1.0	MW-302-15	120		20		
	1.1				22		
	1.3				24		
	1.1				26		BROWN SANDY SILT (ML), moist, some fine to medium sand, low plasticity, orange staining interbedded with BROWN SAND WITH SILT (SP), fine to medium, few fines, few fine to coarse subangular to subrounded gravel (4-inch thick interbeds)
	1.0	MW-302-20			28		
	1.2				30		
	1.7				32		
	1.0				34		
	1.2	MW-302-25	120		36		
	2.1				38		
	2.0				40		
	1.3	MW-302-30			0		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fines, little fine to coarse subrounded gravel
					2		
	1.3				4		
	1.9	MW-302-35			6		BROWN SILTY SAND (SM), wet, fine to medium, little fines
	2.1				8		
	2.2				10		GRAY SAND WITH SILT (SP), dry to moist, fine to medium, few fines, few fine to coarse subrounded gravel
	1.4				12		
	2.1	MW-302-40	120		14		at 33 feet: sample collected for physical analysis
	2.2				16		
	1.0				18		
	1.1				20		
	1.3				22		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: C. DeBoer
Notes: BMF-578

Total Drilled Depth: 65 feet
Diameter of Boring: 6 inches
Drill Date: 10/1/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	2.	MW-302-45	120		42		at 43 feet: 4-inch thick layer of gray silty sand with little fines
	2.1						
	2.0						
	2.2						
	1.9						
	2.1	MW-302-50	120		46		
	2.0						
	1.3						
	1.7						
	1.0						
	0.7	MW-302-55	120		50		GRAY SILT WITH SAND (ML), moist, little fine sand, few coarse subrounded gravel, low plasticity
	0.7						
	1.0						
	2.1						
1.9							
1.0	MW-302-60	60		52		GRAY SILTY SAND (SM), moist, fine, some fines, few fine to coarse subrounded gravel	
2.5							
2.4							
2.5							
2.4							
2.4	MW-302-65 MW-2014-65			58		at 60 feet: low plasticity, fines increase	
2.4							
2.4							
2.4							
2.0							
					64		at 65 feet: sample collected for physical analysis
					66		Bottom of Boring at 65 feet
					68		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
					70		Total Well Depth: 64.4 feet
					72		Well Sump/Endcap: 64.3 to 64.4 feet Well Screen: 54.3 to 64.3 feet Well Riser: 0.3 to 54.3 feet Filter Pack: 52.8 to 65 feet Well Seal: 3 to 52.8 feet (hydrated bentonite chips) Surface Seal: 0 to 3 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: C. DeBoer
Notes: BMF-578

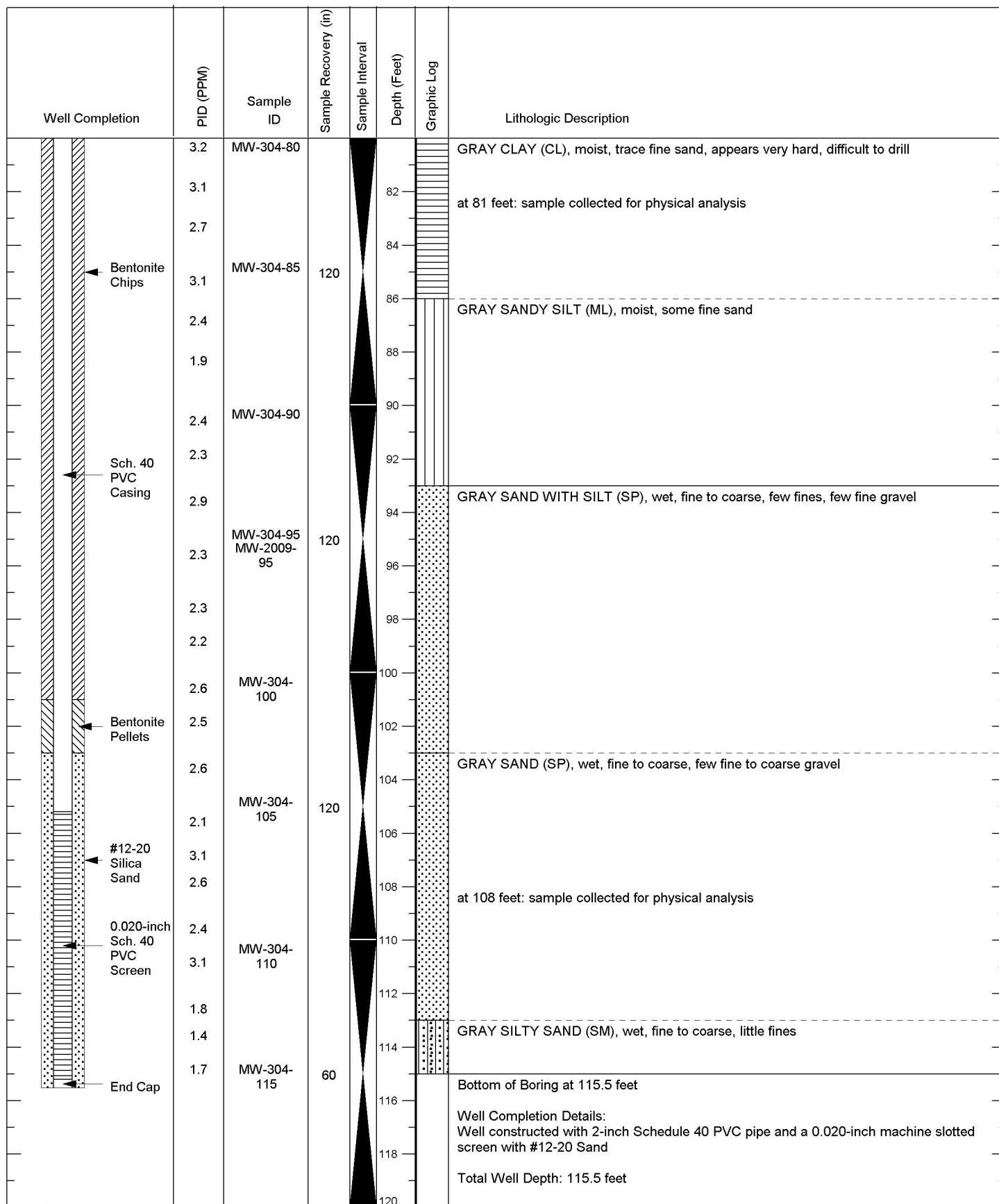
Total Drilled Depth: 65 feet
Diameter of Boring: 6 inches
Drill Date: 10/1/19
Drilled By: Holt Services
Drill Method: Sonic



Project:	Former American Linen Supply	Total Drilled Depth:	115.5 feet
Project Number:	1413.001.02.501B	Diameter of Boring:	6 inches
Site Location:	Seattle, WA	Drill Date:	10/1/19-10/2/19
Logged By:	H. Small	Drilled By:	Holt Services
Notes:	BMF-582	Drill Method:	Sonic



Project: Former American Linen Supply	Total Drilled Depth: 115.5 feet
Project Number: 1413.001.02.501B	Diameter of Boring: 6 inches
Site Location: Seattle, WA	Drill Date: 10/1/19-10/2/19
Logged By: H. Small	Drilled By: Holt Services
Notes: BMF-582	Drill Method: Sonic



Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-582

Total Drilled Depth: 115.5 feet
Diameter of Boring: 6 inches
Drill Date: 10/1/19-10/2/19
Drilled By: Holt Services
Drill Method: Sonic

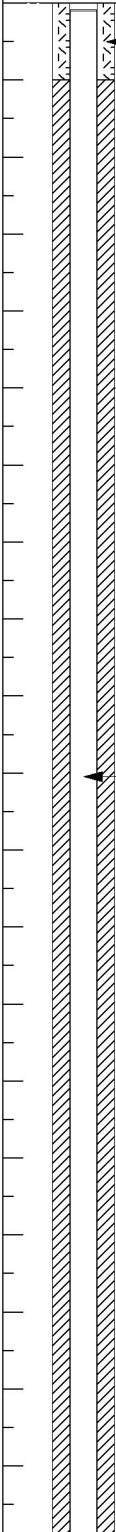


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					122		Well Sump/Endcap: 115.2 to 115.5] feet Well Screen: 105.2 to 115.2 feet Well Riser: 0.20 to 105.2 feet Filter Pack: 103 to 115.5 feet Well Seal: 2 to 101 feet (hydrated bentonite chips) & 101 to 103 feet (hydrated bentonite pellets) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					124		
					126		
					128		
					130		
					132		
					134		
					136		
					138		
					140		
					142		
					144		
					146		
					148		
					150		
					152		
					154		
					156		
					158		
					160		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-582

Total Drilled Depth: 115.5 feet
Diameter of Boring: 6 inches
Drill Date: 10/1/19-10/2/19
Drilled By: Holt Services
Drill Method: Sonic

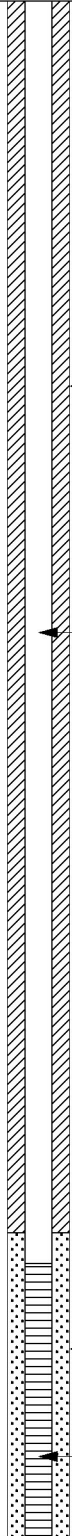


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel (FILL)
	0.0	MW-307-6			4		Air knife & vac to 5 feet
	0.0				6		
	0.0				8		
	0.6		120		10		
	0.0	MW-307-10			12		BROWN SILTY SAND (SM), moist, fine to medium, little fines, few fine to coarse subangular to subrounded gravel, appears loose
	0.0				14		
	0.0				16		
	0.0				18		
	0.0	MW-307-15			20		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel, appears consolidated, difficult to break apart
	0.0				22		
	0.0				24		
	0.0				26		
	0.0	MW-307-20			28		BROWN SILTY SAND (SM), moist, fine to medium, little fines, trace subangular to subrounded fine gravel, appears loose
	0.0				30		
	0.0				32		
	0.0				34		
	0.1	MW-307-25			36		BROWN SILTY SAND (SM), moist, fine to coarse, some fines, few fine to coarse subangular to subrounded gravel, more consolidated than above
	1.0				38		
	0.0				40		
	0.0				42		
	0.0	MW-307-30			44		BROWNISH GRAY SANDY SILT (ML), moist, some fine to medium sand, appears very hard
	0.0				46		
	0.0				48		
	0.0				50		
	0.0	MW-307-35			52		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel
	0.0				54		
	0.0				56		
	0.0				58		
	0.0	MW-307-40			60		at 40 feet: little fines, trace gravel
	0.0				62		
	0.0				64		
	0.0				66		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-580

Total Drilled Depth: 85 feet
Diameter of Boring: 6 inches
Drill Date: 10/3/19
Drilled By: Holt Services
Drill Method: Sonic

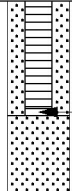


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.0	MW-307-45	120		42		GRAY SILT WITH SAND (ML), moist, little fine to medium sand, occasional sand lenses (2 mm), appears consolidated
	0.0				44		GRAY SILTY SAND (SM), moist, fine to coarse, little fines, trace gravel, appears loose at 43 feet: sample collected for physical analysis
	0.0				46		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel, appears hard
	0.0				48		GRAY SANDY SILT (ML), moist, some fine to coarse sand, few fine to coarse subangular to subrounded gravel, appears hard
	0.0				50		
	0.0	MW-307-50	120		52		at 52 feet: little gravel
	0.0				54		
	0.0				56		at 56 feet: few gravel, fine to medium sand, material softens
	0.0	MW-307-55	120		58		
	0.0				60		
	0.0				62		
	0.0				64		GRAY SANDY SILT (ML), moist, some fine to coarse sand, few fine angular to subrounded gravel, appears very hard
	0.0	MW-307-60	120		66		
	0.0				68		
	0.0				70		GRAY SILT WITH SAND (ML), little fine to medium sand, few fine subangular to rounded gravel, appears very hard
	0.0				72		GRAY SANDY SILT WITH GRAVEL (ML), moist, some fine to coarse sand, little fine to coarse subangular to rounded gravel, softer than material above
	0.0	MW-307-65	120		74		GRAY SANDY SILT (ML), moist, some fine to medium sand, few fine to coarse subangular to rounded gravel, appears very hard, fines increasing with depth
	0.0				76		
	0.0				78		
	0.0				80		GRAY SILT WITH SAND (ML), moist, little fine to medium sand

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-580

Total Drilled Depth: 85 feet
Diameter of Boring: 6 inches
Drill Date: 10/3/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 End Cap	0.0	MW-307-85	60		82		GRAY SANDY SILT (ML), moist, fine to medium, few fine to coarse subangular to subrounded gravel
	0.0				84		GRAY SILT WITH SAND (ML), moist, fine to medium, few fine to coarse subangular to rounded gravel
	0.0				86		Bottom of Boring at 85 feet
	0.0				88		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
	0.0				90		Total Well Depth: 83 feet
					92		Well Sump/Endcap: 82.8 to 83.0 feet
					94		Well Screen: 72.8 to 82.8 feet
					96		Well Riser: 0.2 to 72.8 feet
					98		Filter Pack: 72 to 85 feet
					100		Well Seal: 2 to 72 feet (hydrated bentonite chips)
					102		Surface Seal: 0 to 2 feet (concrete)
					104		Well Monument: Flush with grade 8-inch steel monument
					106		
					108		
					110		
					112		
					114		
					116		
					118		
					120		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-580

Total Drilled Depth: 85 feet
Diameter of Boring: 6 inches
Drill Date: 10/3/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete Bentonite Chips Sch. 40 PVC Casing					0		Concrete
					2		DARK GRAY SILTY SAND (SM), moist, fine to medium, trace fine to coarse subangular to subrounded gravel (up to 1-inch diameter)
					4		at 2 feet: pieces of brick and wood
					5		Air knife & vac to 5 feet
		MW-309-5			6		MOTTLED GRAY AND BROWN SANDY SILTY WITH GRAVEL (ML), wet, little fine to coarse sand, little fine gravel, debris pieces (timber, metal, broken tiles) (FILL)
			54		8		from 8 to 15 feet: strong chemical odor
	0.3				10		
	(269)	MW-309-10			12		GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fines, little fine to coarse gravel, appears very loose, scattered timber fragments
	3.4				14		
	(62)	MW-309-13.5			16		
	30	MW-309-15	120		18		
	7.1				20		
	3.1				22		
	2.3	MW-309-20			24		
	6.0				26		
	0.1				28		
	0.1				30		
	0.3	MW-309-25	120		32		
	0.2				34		
	0.2				36		
	0.2				38		
		MW-309-30			40		
	0.1				42		
	0.1				44		
	0.2				46		GRAY SANDY SILT (ML), wet, some sand, few gravel
	0.3				48		
	2.0	MW-309-35	108		50		GRAY SAND WITH SILT (SP), wet, few fines, few gravel
	8.0				52		
	4.0				54		
	1.0				56		
	0.3	MW-309-40			58		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-575

Total Drilled Depth: 75 feet
Diameter of Boring: 6 inches
Drill Date: 9/19/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.4	MW-309-45	120		42		GRAY SILTY SAND (SM), wet, fine to medium, little fines
	0.2				44		
	1.0				46		
	0.3				48		
	1.3	MW-309-50	120		50		GRAY SANDY SILT (ML), moist, little fine to coarse sand, few fine to coarse gravel
	0.3				52		
	0.2				54		
	0.2				56		
	0.1	MW-309-55	120		58		at 59 feet: sample collected for physical analysis
	0.1				60		
	0.1				62		
	1.2				64		
	0.2	MW-309-60	120		66		at 64 feet: driller noted drilling became harder
	0.2				68		
	0.3				70		
	0.1				72		
	0.1	MW-309-65	120		74		at 68 feet: sample collected for physical analysis
	0.3				76		
	0.4				78		
	0.3				80		
	0.1	MW-309-70	60		82		Bottom of Boring at 75 feet () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil
	0.1				84		
	0.1				86		
	0.1				88		
	0.1	MW-309-75	60		90		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
	0.1				92		
	0.1				94		
	0.1				96		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-575

Total Drilled Depth: 75 feet
Diameter of Boring: 6 inches
Drill Date: 9/19/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					82		Total Well Depth: 72.7 feet Well Sump/Endcap: 72.4 to 72.7 feet Well Screen: 62.4 to 72.4 feet Well Riser: 0.4 to 62.4 feet Filter Pack: 60 to 73 feet Well Seal: 1.5 to 60 feet (hydrated bentonite chips) & 73 to 75 feet Surface Seal: 0 to 1.5 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					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: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-575

Total Drilled Depth: 75 feet
Diameter of Boring: 6 inches
Drill Date: 9/19/19
Drilled By: Holt Services
Drill Method: Sonic

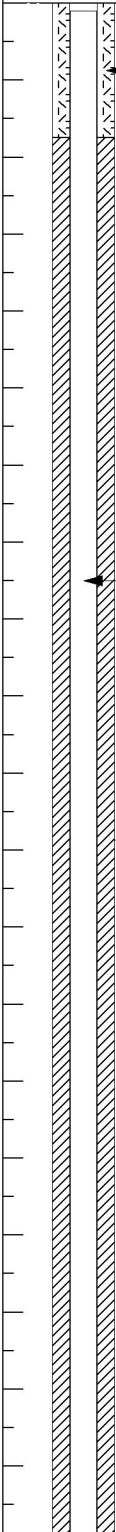


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete					0		Concrete
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little subangular to subrounded fine gravel (FILL)
					4		at 2 feet: broken tiles
					6		Air knife & vac to 5 feet
Sch. 40 PVC Casing	(2.1) (2.3) (1.1)		54		8		BLACK, BROWN, AND RED FILL (FILL), wet, predominantly broken glass, nails, slag, and pieces of debris with little fine to coarse sand and gravel, faint creosote like odor
Bentonite Chips	(3.0) (6.5) (14.1)				10		
	(48)				12		GRAY SANDY SILT (ML), moist, some fine to coarse sand, trace gravel, green mottling
#12-20 Silica Sand	(3.8) 3.0 (3.1) (2.6)		180		14		GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel (up to 2-inch diameter)
0.020-inch Sch. 40 PVC Screen	(3.1) (2.0) (2.0) (1.9) (1.1) (0.6) (1.1)				16		
End Cap	(0.4) (0.6)				18		
					20		
					22		
					24		GRAY SILT (ML), wet, few fine sand
					26		GRAY SANDY SILT (ML), wet, some fine to coarse sand, few fine subangular to subrounded gravel, more consolidated than units above
					28		Bottom of Boring at 25 feet () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil
					30		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
					32		Total Well Depth: 23.9 feet
					34		Well Sump/Endcap: 23.8 to 23.9 feet Well Screen: 13.8 to 23.8 feet Well Riser: 0.4 to 13.8 feet Filter Pack: 12 to 25 feet Well Seal: 2 to 12 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					36		
					38		
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-590

Total Drilled Depth: 25 feet
Diameter of Boring: 6 inches
Drill Date: 9/16/19
Drilled By: Holt Services
Drill Method: Sonic

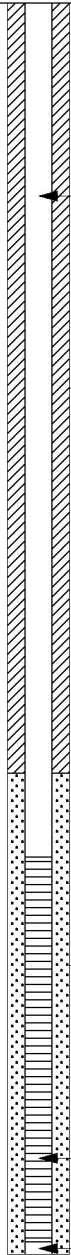


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete
					2		BROWN SILTY SAND (SM), moist, fine to medium, trace fine to coarse subangular gravel (FILL)
	0.0	MW-311-5			4		Air knife & vac to 5 feet
	0.0		60		6		MOTTLED GRAY AND BROWN SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fines, little fine to coarse subangular gravel (FILL)
	0.0	MW-311-10			8		from 5-10 feet: brown to black layers of wood timbers, tile fragments, and other debris
	0.0				10		
	0.0				12		
	0.0	MW-311-15	120		14		
	0.0				16		
	3.6				18		
	0.0				20		at 29 feet: some gravel
	0.0	MW-311-20			20		at 20 feet: color transitions to brown
	0.1				22		at 22 feet: little gravel
	0.1				24		at 24 feet: color transitions to gray
	0.0	MW-311-25	120		26		
	0.0				28		
	0.1				30		at 29 feet: 6-inch layer of black, wet wood material
	0.1	MW-311-30			32		
	0.0				34		
	0.0	MW-311-35	84		36		GRAY SANDY SILT (ML), wet, fine to medium sand, trace fine gravel, scattered organics, very soft
	0.0				38		GRAY SAND WITH SILT (SP), wet, fine to medium, few fines, trace fine gravel
	0.1				40		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-574

Total Drilled Depth: 74 feet
Diameter of Boring: 6 inches
Drill Date: 9/18/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	1.7	MW-311-40	120				GRAY SAND (SP), wet, fine to medium, few fines, trace fine gravel
	4.3				42		at 40 feet: sample collected for physical analysis
	6.3				44		GRAYISH BROWN SILTY SAND (SM), wet, fine, little fines
	6.5	MW-311-45			46		
	4.1		120		48		at 48 feet: sample collected for physical analysis
	3.8				50		at 50 feet: driller adding water to control heave
	2.1	MW-311-50			52		GRAY SANDY SILT (ML), wet, some fine to medium sand, few fine gravel
	1.7				54		
	3.6		120		56		
	6.1	MW-311-55			58		
	6.4				60		GRAY SILTY SAND (SM), wet, some fines, few gravel, very hard (TILL)
	4.1				62		
	2.4		120		64		
	0.4	MW-311-60			66		GRAY SILT WITH SAND (ML), moist, little fine to medium sand, trace fine gravel, very hard (TILL)
	0.1				68		
	0.1		48		70		at 72 feet: fine to coarse sand
	0.0	MW-311-65 MW-2005-65			72		
	0.0				74		Bottom of Boring at 74 feet.
	0.0	MW-311-70 MW-2007-70			76		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
	0.0				78		Total Well Depth: 72.5 feet Well Sump/Endcap: 72.2 to 72.5 feet Well Screen: 62.2 to 72.2 feet Well Riser: 0.20 to 62.2 feet
	0.0	MW-311-74			80		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-574

Total Drilled Depth: 74 feet
Diameter of Boring: 6 inches
Drill Date: 9/18/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					82		Well Riser: 0.20 to 0.22 feet Filter Pack: 60 to 72.5 feet Well Seal: 3.5 to 60 feet (hydrated bentonite chips) Surface Seal: 0 to 3.5 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					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: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-574

Total Drilled Depth: 74 feet
Diameter of Boring: 6 inches
Drill Date: 9/18/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete					0		Concrete
					2		DARK BROWN SILTY SAND (SM), moist, fine to medium, little fines, trace fine to coarse subangular to subrounded gravel (FILL)
					4		LIGHT BROWN SILTY SAND (SM), moist, fine to medium, some fines (FILL) at 4.5 feet: broken brick and concrete pieces
					6		Air knife & vac to 6 feet
	(0.0)	MW-312-6			6		BROWN SANDY SILT (ML), wet, some fine to coarse sand, some pieces of metal, wood, and ceramics debris (FILL)
Sch. 40 PVC Casing	(0.0)		60		8		BROWNISH GRAY SILT (ML), wet, few fine to medium sand
Bentonite Chips	(0.0)	MW-312-10			10		BLACK, BROWN, AND RED FILL (FILL), wet, predominantly broken glass, nails, slag, and pieces of debris with little fine to coarse sand and gravel, faint creosote like odor
	(0.0)				12		
#12-20 Silica Sand	(3.2)				14		GRAY SANDY SILT (ML), moist, some fine to medium sand, fines sticky, moderate hydrocarbon like odor
	(6.7)	MW-312-15	108		14		GRAY SILT (ML), moist, few fine sand, moderate hydrocarbon like odor
	(1.3)				16		GRAY SANDY SILT (ML), moist, some fine to medium sand, moderate hydrocarbon like odor
	(1.7)				18		GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel, trace cobbles (up to 4-inch diameter), moderate hydrocarbon like odor, unconsolidated
	(7.4)				20		
0.020-inch Sch. 40 PVC Screen	(15)	MW-312-20			20		
	(21)	MW-2004-20			22		
	(5.1)		60		24		at 24 feet: faint hydrocarbon like odor
	(9.8)				26		
End Cap	(0.9)	MW-312-25			28		
	(0.8)				30		
	(0.8)				32		
	(0.8)				34		
					36		
					38		
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-589

Total Drilled Depth: 26 feet
Diameter of Boring: 6 inches
Drill Date: 9/16/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete					0		Concrete
					2		DARK BROWN SILTY SAND (SM), moist, fine to coarse, some fines, pieces of debris (slag, wood, etc.), (FILL)
Bentonite Chips					4		Air knife & vac to 4.5 feet
	0.0				6		BROWNISH GRAY SANDY SILTY (ML), moist, some fine to coarse sand, few fine angular to subangular gravel, shell and glass debris, fines are sticky
	0.0				8		BLACK AND RED FILL (?), moist, equal parts fine to coarse sand and debris (glass, slag, wood, pieces of brick, etc.)
	0.0				10		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel
Sch. 40 PVC Casing	0.0				12		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fine to coarse subrounded to rounded gravel (up to 3-inch), little fines, fine sticky, more consolidated than material above
	0.0				14		
	0.0				16		at 15 feet: gravel decreases
	0.0				18		
	0.0				20		at 20 feet: color transitions to gray
#12-20 Silica Sand	0.0				22		BLACK SANDY SILT (ML), moist, some fine sand, some organics, few gravel
	0.0				24		GRAY SANDY SILT (ML), wet, some fine sand, soft
	0.0				26		GRAY SILTY WITH SAND (ML), wet, few fine sand
0.020-inch Sch. 40 PVC Screen	0.0				28		GRAY SILTY SAND (SM), wet, fine to medium, some fines, trace fine subrounded to rounded gravel
	0.0				30		at 27 feet: fines decrease from some to little
End Cap	0.0				32		Bottom of Boring at 30 feet
					34		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
					36		Total Well Depth: 29.6 feet Well Sump/Endcap: 29.5 to 29.6 feet Well Screen: 19.5 to 29.5 feet Well Riser: 0.2 to 19.5 feet Filter Pack: 18 to 30 feet Well Seal: 2 to 18 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					38		
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-586

Total Drilled Depth: 30 feet
Diameter of Boring: 6 inches
Drill Date: 9/11/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete
					2		DARK BROWN SILTY SAND (SM), moist, fine to medium, some fines, little subangular fine to coarse gravel (FILL)
					4		Air knife & vac to 5 feet
		MW-314-6			6		
	0.1		48		8		BLACK AND RED FILL (FILL), moist, predominantly debris (glass, slag, wood, pieces of brick, etc.) with some fine to coarse sand
	0.2				10		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to rounded gravel
	0.0	MW-314-10			12		
	0.2				14		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fine to coarse subrounded to rounded gravel (up to 3-inch), little fines, fines sticky, more consolidated than material above
	0.1				16		
	0.2				18		
	0.0				20		
	0.4	MW-314-15	108		22		
	0.3				24		
	0.3				26		
	0.1				28		
	0.1				30		
	0.1	MW-314-20			32		
	0.5				34		
	1.6				36		
	1.0				38		BLACK SANDY ORGANIC SOIL (OL), moist, some fine sand, some organics, few fine subrounded to rounded gravel, organic decomposition odor
	0.8				40		
	0.9	MW-314-25 MW-2002-25	120		42		GRAY SANDY SILT (ML), wet, some fine sand, soft
	1.4				44		GRAY SILTY SAND (SM), wet, fine to medium, some fines, trace fine subrounded to rounded gravel
	0.7				46		
	0.1				48		
	0.0	MW-314-30			50		
	(26.2)				52		BROWN SILTY SAND (SM), wet, fine to coarse, little fines, trace fine to coarse subangular to subrounded gravel, unconsolidated
	(27.7)				54		
	(19.4)				56		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine angular to subrounded gravel, more consolidated than above, fines sticky
	(17.1)				58		at 33.5 feet: color transitions to gray
	(14.3)	MW-314-35	120		60		
	(15.8)				62		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel, very consolidated (TILL)
	(13.2)				64		
	(13.6)				66		
	(13.4)				68		
	(14.2)	MW-314-40			70		GRAY SANDY SILT (ML), moist, some fine to medium sand, few fine to coarse

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-588

Total Drilled Depth: 80 feet
Diameter of Boring: 6 inches
Drill Date: 9/13/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	(16.0)	MW-314-45	120		42		GRAY SANDY SILT (ML), moist, some fine to medium sand, few fine to coarse subangular to subrounded gravel, very consolidated (TILL)
	1.7						
	(28)						
	(23)				44		at 43 feet: sample collected for physical analysis
	2.4						
	(4.1)	MW-314-50	120		46		GRAY SILTY SAND (SM), moist, fine to medium, some fines, few fine to coarse subangular to subrounded gravel, very consolidated (TILL)
	(21.1)						
	(70)				48		
	(48)						
	(11.2)				50		GRAY SILTY SAND (SM), wet, fine to medium, some fines, trace gravel, unconsolidated, gradational contact with unit below
	5.4	MW-314-55	120				
	2.5				52		GRAY SAND WITH SILT (SP), wet, fine to coarse, few fines, trace gravel, unconsolidated
	2.7						
	5.3				54		
	5.6						
	6.7	MW-314-60	120		56		
	7.2						
	7.0				58		GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, little fine to coarse subangular to subrounded gravel
	5.8						at 60 feet: (driller using water)
	3.9				60		GRAY SAND WITH SILT AND GRAVEL (SP), wet, fine to coarse, few fines, few fine to coarse subangular to subrounded gravel, unconsolidated
	3.7	MW-314-65	120		62		
	2.8						
	3.6				64		GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, little fines, little fine to coarse subangular to subrounded gravel
	8.4						
	7.7				66		GRAYISH BROWN SILTY GRAVEL WITH SAND (GM), wet, fine to coarse, subangular to subrounded, some fine to coarse sand, little fines
	3.4	MW-314-70	120		68		
	4.7						
	6.0				70		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), wet, medium to coarse, some fine to coarse subangular to subrounded gravel, some fines, fines sticky
	5.3						
	5.4				72		GRAY SILTY GRAVEL WITH SAND (GM), wet, fine to coarse, subangular to subrounded, some fines, little fine to coarse sand, few cobbles up to 4-inch diameter
	0.7	MW-314-75	120		74		
	0.8						
	0.7				76		
	0.9						
	0.7				78		RED BROWN SILT WITH SAND (ML), moist, few fine to coarse sand, few fine to coarse subangular to subrounded gravel, consolidated
	0.8	MW-314-80	120				
	0.7				80		
	0.6						

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-588

Total Drilled Depth: 80 feet
Diameter of Boring: 6 inches
Drill Date: 9/13/19
Drilled By: Holt Services
Drill Method: Sonic

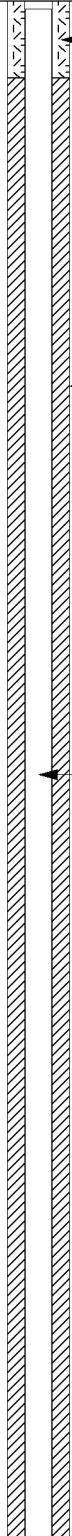


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
							Bottom of Boring at 80 feet
					82		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
					84		Total Well Depth: 78 feet Well Sump/Endcap: 77.8 to 78 feet Well Screen: 67.8 to 77.8 feet Well Riser: 0.8 to 67.8 feet Filter Pack: 65 to 80 feet Well Seal: 2 to 65 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					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: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-588

Total Drilled Depth: 80 feet
Diameter of Boring: 6 inches
Drill Date: 9/13/19
Drilled By: Holt Services
Drill Method: Sonic

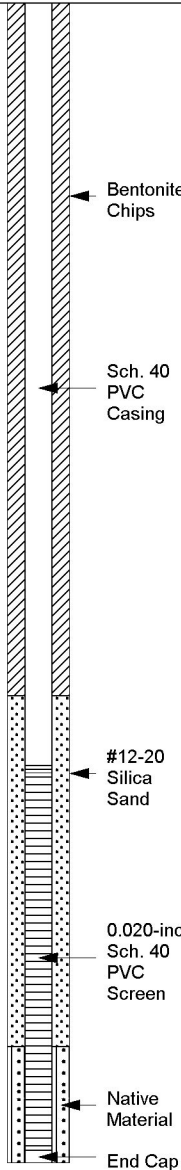


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete
					2		GRAYISH BROWN SILTY SAND (SM), moist, fine to medium, some fines, few fine to coarse gravel
					4		Air knife & vac to 5 feet
	0.3	MW-316-5			6		
	0.1		51.6		8		
		MW-316-10			10		
	0.1				12		
					14		GRAYISH BROWN SAND (SP), moist, fine, few fines
		MW-316-15	120		16		GRAYISH BROWN SILTY SAND (SM), moist, fine to medium, some fines, few fine to coarse gravel
					18		
	0.1	MW-316-20			20		
	0.3				22		
	0.1				24		
		MW-316-25	120		26		
	0.5				28		
	0.4				30		
		MW-316-30			32		
	0.1				34		
	0.3				36		
	0.2				38		
	0.1	MW-316-35	120		40		at 35 feet: color transitions to gray at 37 feet: sample collected for physical analysis

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-569

Total Drilled Depth: 70.1 feet
Diameter of Boring: 6 inches
Drill Date: 9/9/19-9/10/19
Drilled By: Holt Services
Drill Method: Sonic

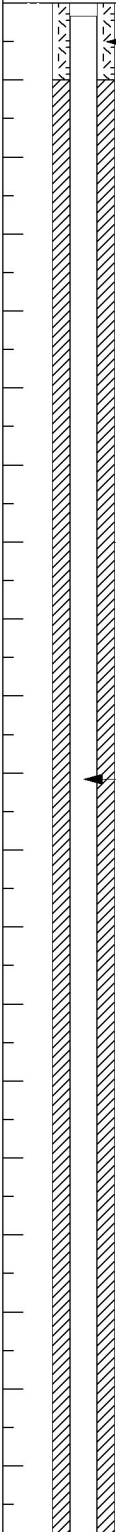


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.7	MW-316-40	108		42		
	0.5				44		
	0.6				46		
	0.1	MW-316-45	120		48		GRAY SILT WITH SAND (ML), moist, little sand, few gravel
	0.3				50		DARK GRAY SILTY SAND (SM), moist, some fines, few gravel
	0.3	MW-316-50			52		DARK GRAY SILTY SAND WITH GRAVEL (SM), moist, little fines, little gravel
	0.2		120		54		GRAY SILT WITH SAND (ML), moist, little fine to medium sand, few gravel
	0.1				56		DARK GRAY SILTY SAND (SM), moist, little fines, few gravel
	0.3	MW-316-55			58		at 58 feet: sample collected for physical analysis
	0.5		120		60		GRAY SILTY SAND WITH GRAVEL (SM), wet, little fines, little gravel
	0.8	MW-316-60			62		GRAY SILTY SAND (SM), wet, fine to medium, little fines, trace gravel
	0.6				64		GRAY SILTY SAND WITH GRAVEL (SM), wet, some gravel, little fines
	0.2	MW-316-65 MW-2001-65	120		66		
	0.1				68		
	0.1	MW-316-70			70		Bottom of Boring at 70.1 feet
	0.1				72		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
					74		Total Well Depth: 70.1 feet Well Sump/Endcap: 69.8 to 70.1 feet Well Screen: 59.8 to 69.8 feet Well Riser: 0.2 to 59.8 feet Filter Pack: 58 to 67.1 feet Well Seal: 2 to 58 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-569

Total Drilled Depth: 70.1 feet
Diameter of Boring: 6 inches
Drill Date: 9/9/19-9/10/19
Drilled By: Holt Services
Drill Method: Sonic

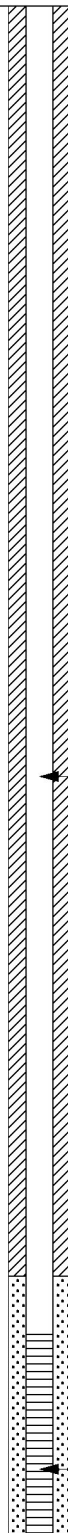


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Concrete Bentonite Chips Sch. 40 PVC Casing					0		Concrete
					2		BROWN SILTY SAND (SM), moist, fine to medium, little to some fines, trace fine to coarse gravel, occasional metal fragments (FILL)
					4		Air knife & vac to 5 feet
		MW-319-6			6		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel, appears loose
	2.8				8		
	3.8				10		
	3.0	MW-319-10			12		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel
	3.0				14		GRAY SANDY SILT WITH GRAVEL (ML), wet, little fine to coarse sand, little fine to coarse subangular to subrounded gravel
	2.3				16		GRAYISH BROWN SANDY CLAY (CL), wet, little fine to coarse sand, few fine to coarse subangular to subrounded gravel, medium plasticity, few cobbles up to 4-inch diameter
	4.1				18		
	5.7				20		BROWN SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fines, some fine to coarse subangular to rounded gravel (up to 3-inch diameter), appears very loose and sloppy
	1.6	MW-319-15			22		
	1.1				24		
	0.8				26		
	0.5				28		
	0.9				30		
	1.2				32		
	0.5	MW-319-20			34		DARK BROWN SILT WITH SAND (ML), wet, little fine sand
	0.6				36		GRAY SANDY SILT (ML), wet, some fine to medium sand, appears soft
					38		GRAY SILTY SAND (SM), wet, fine to coarse, some fines, appears loose
	NR				40		GRAY SILT WITH SAND (ML), wet, little fine sand, appears soft
		MW-319-30					
	2.0						
	1.9						
	1.1						
	1.7						
	2.2	MW-319-35					
	1.8						
	0.8						
	0.3						
	0.1						
	0.2	MW-319-40					

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-793

Total Drilled Depth: 85 feet
Diameter of Boring: 6 inches
Drill Date: 9/18/19
Drilled By: Holt Services
Drill Method: Sonic

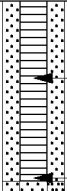


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Bentonite Chips Sch. 40 PVC Casing #12-20 Silica Sand 0.020-inch Sch. 40 PVC Screen	2.2	MW-319-45	120		42		GRAY SANDY SILT (ML), wet, some fine sand
	1.7						
	0.8						
	0.2						
	0.0						
	0.1	MW-319-50	120		46		GRAY CLAY (CL), wet, few fine to medium sand, medium plasticity
	0.0						
	0.0						
	0.2						
	0.1						
	0.0	MW-319-55	108		50		GRAY SILTY SAND (SM), wet, fine to medium, some fines, appears loose, easy to break apart
	52				at 50 feet: (driller adding water to control heave)		
	54						
	56				at 55 feet: little fines		
	58						
	0.6	MW-319-60	120		60		
	0.4						
	0.0						
	0.0						
	0.0						
0.3	MW-319-65	120		64			
0.2							
0.3							
0.6							
0.4							
0.4	MW-319-70 MW-2006-70	120		70		GRAY SANDY SILT (ML), wet, some fine sand	
0.4							
0.2							
0.0							
0.0							
0.0	MW-319-75	120		72		GRAY SILTY SAND (SM), wet, fine, some fines	
0.0							
0.0							
0.0							
0.0							
0.0	MW-319-80	120		74		GRAY SANDY SILT (ML), wet, some fine sand	
0.0							
0.0							
0.0							
0.0							
0.1	MW-319-80	120		76		GRAY SANDY CLAY (CL), wet, some fine to medium sand, medium plasticity	
0.1							
0.0							
0.0							
0.0							
0.1	MW-319-80	120		78		SANDY SILT WITH GRAVEL (ML), wet, little fine to coarse sand, little fine to coarse subangular to subrounded gravel	
0.1							
0.0							
0.0							
0.0							
0.1	MW-319-80	120		80		GRAY SILTY SAND WITH GRAVEL (SM), wet, medium to coarse, little fines, little fine to coarse subangular to subrounded gravel, occasional 4- to 6-inch silt lenses	
0.1							
0.0							
0.0							
0.0							
0.1	MW-319-80	120		82		at 78 feet: some fines	
0.1							
0.0							
0.0							
0.0							
0.1	MW-319-80	120		84		GRAY SANDY SILT (ML), wet, some fine sand	
0.1							
0.0							
0.0							
0.0							
0.1	MW-319-80	120		86		GRAY SILTY SAND (SM), wet, fine to coarse, little fines, few fine subangular to	
0.1							
0.0							
0.0							
0.0							

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-793

Total Drilled Depth: 85 feet
Diameter of Boring: 6 inches
Drill Date: 9/18/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	NR	MW-319-85	60		82 84 86 88 90 92 94 96 98 100 102 104 106 108 110 112 114 116 118 120		GRAY SILTY SAND (SM), wet, fine to coarse, little fines, few fine subangular to subrounded gravel, appears very loose and unconsolidated Bottom of Boring at 85 feet () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil, NR = Not Recorded Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand Total Well Depth: 84.7 feet Well Sump/Endcap: 84.5 to 84.7 feet Well Screen: 74.5 to 84.5 feet Well Riser: 0.3 to 74.5 feet Filter Pack: 73 to 85 feet Well Seal: 2 to 73 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-793

Total Drilled Depth: 85 feet
Diameter of Boring: 6 inches
Drill Date: 9/18/19
Drilled By: Holt Services
Drill Method: Sonic

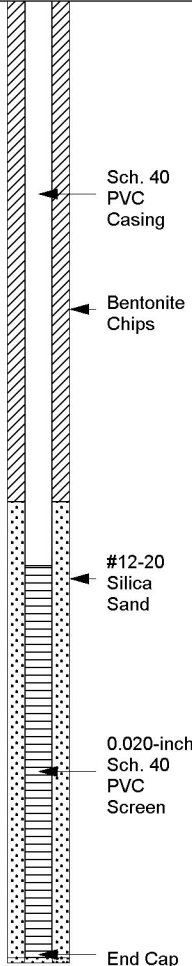


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete					0		Concrete
					2		GRAYISH BROWN SILTY SAND (SM), moist, fine to medium, little to some fines, trace fine to coarse subangular to subrounded gravel, loose (FILL)
					4		Air knife & vac to 5 feet
	(7.7) (7.1)		48		6		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel (FILL)
	(6.2) (4.3)				8		
	(2.9)				10		GRAYISH BROWN SANDY SILT WITH GRAVEL (ML), moist, some fine to coarse sand, little subangular to subrounded fine gravel
	3.1				12		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fines, little subangular to subrounded fine to coarse gravel, fines sticky
	0.5				14		at 13.5 feet: color transitions to gray
	1.1				16		GRAY SILTY SAND (SM), wet, fine to medium, little fines, trace subangular to subrounded fine gravel, loose
	2.3				18		at 18 feet: fine to coarse sand
	3.0				20		BROWN SILT WITH SAND (ML), wet, little fine sand, faint swamp-like odor
Sch. 40 PVC Casing	(5.6)		120		22		GRAY CLAY (CL), wet, little fine to medium sand, medium plasticity
	(2.6)				24		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fines, little fine to coarse subangular to rounded gravel, material is very loose and unconsolidated
	(3.8)				26		from 20 to 30 feet: 2 feet of sample captured in core bag, remaining 8 feet fell out of core barrel. Similar in appearance to captured 28-30 feet section
	(4.3)				28		
					30		GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fine to coarse subangular to subrounded gravel, few cobbles up to 4-inch diameter
	(1.4)		144		32		GRAY SANDY CLAY (CL), wet, some fine to coarse sand, few fine subrounded to rounded gravel, medium plasticity
	(1.4) (1.5)				34		at 33 feet: sample collected for physical analysis
	(2.1)				36		GRAY SILTY SAND (SM), wet, fine to coarse, trace fine to coarse subangular to subrounded gravel, interbedded with GRAY SILT WITH SAND (ML), wet, little fine to medium sand, trace fine subrounded gravel (4-6 inch interbeds)
	(1.7)				38		
	(0.6)				40		GRAY SILT WITH SAND (ML), wet, little fine to medium sand, trace fine to coarse subangular to subrounded gravel
	(1.8)						
	(1.7)						
	0.0						

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-591

Total Drilled Depth: 65 feet
Diameter of Boring: 6 inches
Drill Date: 9/17/19
Drilled By: Holt Services
Drill Method: Sonic

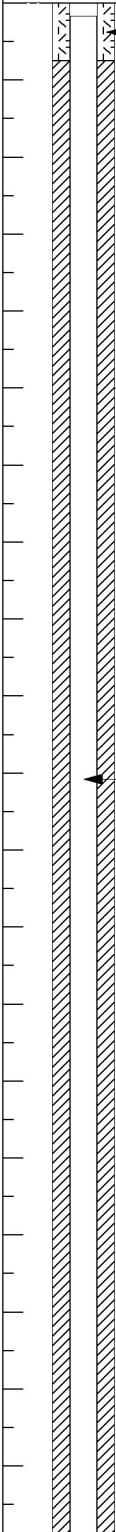


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.1						at 40 feet: 5-inch diameter cobble, (driller adding water to control heave)
	0.0				42		
	0.0						
	0.0				44		GRAY SANDY CLAY WITH GRAVEL (CL), wet, little fine to medium sand, little fine subangular to rounded gravel
	0.1						
	0.0				46		GRAY SILT WITH SAND (ML), wet, little fine to medium sand
	0.0						
	0.0				48		GRAY SILTY SAND (SM), wet, fine to medium, some fines, trace gravel
	0.0						
	0.2		228		50		GRAY SILT WITH SAND (ML), wet, little fine to medium sand, occasional cobbles up to 4-inch diameter
	0.1						
	0.4				52		GRAY SAND WITH SILT (SP), wet, fine to medium, few fines, trace fine subangular to subrounded gravel, homogeneous
	0.2						
	0.3				54		
	0.0				56		
	0.1						
	0.3				58		
	0.5				60		
	0.3		60		62		
	0.1						
	0.3				64		
	1.6						
					66		Bottom of Boring at 65 feet () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil, NR = Not Recorded
					68		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
					70		Total Well Depth: 64.8 feet Well Sump/Endcap: 64.7 to 64.8 feet Well Screen: 54.7 to 64.7 feet Well Riser: 0.3 to 54.7 feet Filter Pack: 53 to 65 feet Well Seal: 2 to 53 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					72		
					74		
					76		
					78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-591

Total Drilled Depth: 65 feet
Diameter of Boring: 6 inches
Drill Date: 9/17/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Concrete Bentonite Chips Sch. 40 PVC Casing					0		Concrete
					2		BROWN SILTY SAND (SM), moist, fine to medium, appears loose
					4		Air knife & vac to 5 feet
			24		6		
					8		
					10		BROWNISH GRAY SANDY SILT (ML), moist, some fine to medium sand
	0.0	MW-323-10			12		
					14		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fines, little fine to coarse subangular to subrounded gravel, appears loose, interbedded with BROWNISH GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular to subrounded gravel, appears more consolidated, fines "sticky" (6- to 24-inch interbeds)
	0.0	MW-323-15	72		16		
	0.0				18		
	0.0				20		
	0.0	MW-323-20			22		
	0.3				24		
	0.2				26		
		MW-323-25	96		28		
	0.0				30		
	0.0	MW-323-30			32		at 29 feet: gravel coarsens DARK BROWN SILT WITH SAND (ML), wet, little fine sand, trace organics, swamp-like odor
	0.0				34		GRAY CLAY (CL), wet, few fine sand, medium plasticity, occasional 0.5-inch silt lenses from 32.5 to 33.5 feet: intact core sample collected for physical analysis
	0.0	MW-323-35	120		36		GRAY SILTY SAND (SM), wet, fine to medium, some fines
	0.0				38		GRAY SILT (ML), wet, few fine sand
	0.0				40		GRAY SANDY CLAY (CL), wet, little fine to medium sand, trace fine subangular to subrounded gravel, medium plasticity
	0.0	MW-323-40					GRAY SILT (ML), wet, few fine sand

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-799

Total Drilled Depth: 110.2 feet
Diameter of Boring: 6 inches
Drill Date: 9/28/19 - 9/29/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.0	MW-323-45	36		42		
	0.0		12		44		GRAY SILTY SAND (SM), wet, fine to medium, some fines
	0.0						GRAY SILT WITH SAND (ML), wet, little fine sand from 43 to 44 feet: ring sampler driven prior to core barrel, sample collected for physical analysis
	0.0		84		46		GRAY SILTY SAND (SM), wet, fine to medium, some fines, appears loose at 47 feet: little fines
	0.0				48		at 48 feet: some fines
	0.0	MW-323-50			50		at 50 feet: little fines, (driller adding water to control heave)
	1.2				52		
	0.8				54		
	2.1	MW-323-55	120		56		
	1.7				58		
	1.0				60		
	2.3				62		
	8.4	MW-323-60 MW-2010-60			64		
	2.6				66		
	1.6				68		
	4.2				70		
	6.5				72		
	3.8	MW-323-65	108		74		
	5.7				76		
	4.3				78		
	3.0				80		
	8.8	MW-323-70					
	(22.9)						
	(27.7)						
	(43.2)	MW-323-75	120				
	(44.0)						
	3.5						
	9.8	MW-323-80					
	4.3						
	4.3						
	9.8						
	2.2						
	4.1						
	1.1						
	0.6						
	1.2						

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-799

Total Drilled Depth: 110.2 feet
Diameter of Boring: 6 inches
Drill Date: 9/28/19 - 9/29/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Sch. 40 PVC Casing Bentonite Chips #12-20 Silica Sand 0.020-inch Sch. 40 PVC Screen End Cap	0.0	MW-323-85	108		82		GRAY SILTY SAND (SM), wet, fine to coarse, little fines, trace fine to coarse subangular to subrounded gravel
	0.0						
	0.3						
	1.4						
	1.7						
	0.5	MW-323-91	108		86		
	1.4						
	0.2			88			
	0.0			90			
	0.0			92			
	0.0	MW-323-95	108		94		at 92 feet: fine to medium sand
	0.0			96			
	0.0			98			
	0.2			100			
	0.8			102			
	1.3	MW-323-99	12		104		at 95 feet: fine to coarse sand
	1.2			106			
	0.8			108			
	0.0			110			
	0.0			112			
	0.0	MW-323-105	120		114		at 99 feet: medium to coarse sand
	0.0			116			
	0.0			118			
	0.0			120			
0.0	122						
0.0	MW-323-110			124		from 100 to 101 feet: ring sampler driven prior to core barrel, sample collected for physical analysis	
0.0			126				
0.0			128				
0.0			130				
0.0			132				
0.0				134		GRAY SILTY GRAVEL WITH SAND (GM), wet, fine to coarse, subangular to rounded, some fines, little medium to coarse sand, appears very loose	
0.0			136				
0.0			138				
0.0			140				
0.0			142				
0.0				144		GRAY GRAVEL WITH SILT AND SAND (GP), wet, fine, subangular to rounded, some medium to coarse sand, few fines, appears very loose	
0.0			146				
0.0			148				
0.0			150				
0.0			152				
0.0				154		Bottom of Boring at 100.2 feet () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil	
0.0			156				
0.0			158				
0.0			160				
0.0			162				
0.0				164		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand	
0.0			166				
0.0			168				
0.0			170				
0.0			172				
0.0				174		Total Well Depth: 110.2 feet Well Sump/Endcap: 110 to 110.2 feet Well Screen: 100 to 110 feet Well Riser: 0.3 to 100 feet Filter Pack: 98 to 100 feet Well Seal: 1.5 to 98 feet (hydrated bentonite chips) Surface Seal: 0 to 1.5 feet (concrete)	
0.0			176				
0.0			178				
0.0			180				
0.0			182				
0.0				184			
0.0			186				
0.0			188				
0.0			190				
0.0			192				
0.0				194			
0.0			196				
0.0			198				
0.0			200				
0.0			202				
0.0				204			
0.0			206				
0.0			208				
0.0			210				
0.0			212				
0.0				214			
0.0			216				
0.0			218				
0.0			220				
0.0			222				
0.0				224			
0.0			226				
0.0			228				
0.0			230				
0.0			232				
0.0				234			
0.0			236				
0.0			238				
0.0			240				
0.0			242				
0.0				244			
0.0			246				
0.0			248				
0.0			250				
0.0			252				
0.0				254			
0.0			256				
0.0			258				
0.0			260				
0.0			262				
0.0				264			
0.0			266				
0.0			268				
0.0			270				
0.0			272				
0.0				274			
0.0			276				
0.0			278				
0.0			280				
0.0			282				
0.0				284			
0.0			286				
0.0			288				
0.0			290				
0.0			292				
0.0				294			
0.0			296				
0.0			298				
0.0			300				
0.0			302				
0.0				304			
0.0			306				
0.0			308				
0.0			310				
0.0			312				
0.0				314			
0.0			316				
0.0			318				
0.0			320				
0.0			322				
0.0				324			
0.0			326				
0.0			328				
0.0			330				
0.0			332				
0.0				334			
0.0			336				
0.0			338				
0.0			340				
0.0			342				
0.0				344			
0.0			346				
0.0			348				
0.0			350				
0.0			352				
0.0				354			
0.0			356				
0.0			358				
0.0			360				
0.0			362				
0.0				364			
0.0			366				
0.0			368				
0.0			370				
0.0			372				
0.0				374			
0.0			376				
0.0			378				
0.0			380				
0.0			382				
0.0				384			
0.0			386				
0.0			388				
0.0			390				
0.0			392				
0.0				394			
0.0			396				
0.0			398				
0.0			400				
0.0			402				
0.0				404			
0.0			406				
0.0			408				
0.0			410				
0.0			412				
0.0				414			
0.0			416				
0.0			418				
0.0			420				
0.0			422				
0.0				424			
0.0			426				
0.0			428				
0.0			430				
0.0			432				
0.0				434			
0.0			436				
0.0			438				
0.0			440				
0.0			442				
0.0				444			
0.0			446				
0.0			448				
0.0			450				
0.0			452				
0.0				454			
0.0			456				
0.0			458				
0.0			460				
0.0			462				
0.0				464			
0.0			466				
0.0			468				
0.0			470				
0.0			472				
0.0				474			
0.0			476				
0.0			478				
0.0			480				
0.0			482				
0.0				484			
0.0			486				
0.0			488				
0.0			490				
0.0			492				
0.0				494			
0.0			496				
0.0			498				
0.0			500				
0.0			502				
0.0				504			
0.0			506				
0.0			508				
0.0			510				
0.0			512				
0.0				514			
0.0			516				
0.0			518				
0.0			520				
0.0			522				
0.0				524			
0.0			526				
0.0			528				
0.0			530				
0.0			532				
0.0				534			
0.0			536				
0.0			538				
0.0			540				
0.0			542				
0.0				544			
0.0			546				
0.0			548				
0.0			550				
0.0			552				
0.0				554			
0.0			556				
0.0			558				
0.0			560				
0.0			562				
0.0				564			
0.0			566				
0.0			568				
0.0			570				
0.0			572				
0.0				574			
0.0			576				
0.0			578				
0.0			580				
0.0			582				
0.0				584			
0.0			586				
0.0			588				
0.0			590				
0.0			592				
0.0				594			
0.0			596				
0.0			598				
0.0			600				
0.0			602				
0.0				604			
0.0			606				
0.0			608				
0.0			610				
0.0			612				
0.0				614			
0.0			616				
0.0			618				
0.0			620				
0.0			622				
0.0				624			
0.0			626				
0.0			628				
0.0			630				
0.0			632				
0.0				634			
0.0			636				
0.0			638				
0.0			640				
0.0			642				
0.0				644			
0.0			646				
0.0			648				
0.0			650				
0.0			652				
0.0				654			
0.0			656				
0.0			658				
0.0			660				
0.0			662				
0.0				664			
0.0			666				
0.0			668				
0.0			670				
0.0			672				
0.0				674			
0.0			676				
0.0			678				
0.0			680				
0.0			682				
0.0				684			
0.0			686				
0.0			688				
0.0			690				
0.0			692				
0.0				694			
0.0			696				
0.0			698				
0.0			700				
0.0			702				
0.0				704			
0.0			706				
0.0			708				
0.0			710				
0.0			712				
0.0				714			
0.0			716				
0.0			718				
0.0			720				
0.0			722				
0.0				724			
0.0			726				
0.0			728				
0.0			730				
0.0			732				
0.0				734			
0.0			736				
0.0			738				
0.0			740				
0.0			742				
0.0				744			
0.0			746				
0.0			748				
0.0			750				
0.0			752				
0.0				754			
0.0			756				
0.0			758				
0.0			760				
0.0			762				
0.0				764			
0.0							



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					122		Well Monument: Flush with grade 8-inch steel monument
					124		
					126		
					128		
					130		
					132		
					134		
					136		
					138		
					140		
					142		
					144		
					146		
					148		
					150		
					152		
					154		
					156		
					158		
					160		

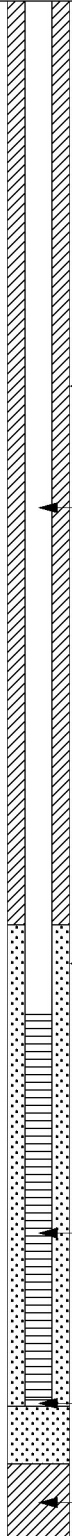
Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-799

Total Drilled Depth: 110.2 feet
Diameter of Boring: 6 inches
Drill Date: 9/28/19 - 9/29/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
Concrete Bentonite Chips Sch. 40 PVC Casing					0		Concrete
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fines, little fine to coarse subangular to subrounded gravel, few subrounded cobbles (FILL) at 2 feet: pieces of brick and concrete
					4		
					6		Air knife & vac to 5 feet
	0.1	MW-324-6			8		
	0.2		48		10		from 7 to 9 feet: color transitions from dark brown to red brown to grayish brown
	1.4				12		
	0.1				14		
	0.2	MW-324-10			16		
					18		
	NR	MW-324-15	120		20		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, little fines, little fine to coarse subangular to subrounded gravel, fines "sitcky", more consolidated than above, mottling throughout at 14 feet: sample collected for physical analysis
					22		
					24		DARK BROWN ORGANIC SOIL WITH SAND (OL), wet, little fine to medium sand, trace fine subangular to subrounded gravel
		MW-324-20			26		GRAY SILTY SAND (SM), wet, fine to medium, some fines, few fine to coarse subrounded to rounded gravel
	0.0				28		
	0.0				30		GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, little fine to coarse subangular to subrounded gravel at 22 feet: some gravel, fines "sticky"
	0.0				32		
	0.0	MW-324-25	120		34		at 25 feet: 6-inch lens of silty sand at 26 feet: some fines
	0.0				36		
	0.0				38		
	0.0	MW-324-30			40		GRAY SILTY SAND (SM), wet, fine to medium, little fines, few fine subrounded to rounded gravel, appears loose GRAY CLAY WITH SAND (CL), moist, little fine sand, medium plasticity at 30 feet: sample collected for physical analysis
0.0				42		GRAY SANDY SILT (ML), wet, some fine sand at 33 feet: 4-inch clay lens	
0.0				44			
0.0	MW-324-35	120		46		GRAY SILTY SAND (SM), wet, fine to medium, some fines	
0.0				48			
0.0				50			
0.0				52			
0.0				54			
0.0				56			
0.0				58			
0.0				60			
0.0	MW-324-40			62		GRAY CLAY (CL), moist, few fine sand, medium plasticity GRAY SANDY SILT (ML), wet, some fine sand, trace fine gravel at 38 feet: sample collected for physical analysis	
0.0				64			



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.0	MW-324-45	120		42		at 40 feet: (driller adding water to control heave)
	0.0				44		GRAY SILT WITH SAND (ML), wet, few fine sand
	0.0				46		
	0.0				48		GRAY SANDY SILT (ML), wet, some fine sand
	0.0	MW-324-50			50		GRAY SILTY SAND (SM), wet, fine to medium, little fines
	0.2				52		GRAY SAND WITH SILT (SP), wet, fine to medium, few fines
	0.0	MW-324-55	120		54		
	0.0				56		
	0.2				58		
	0.1				60		
	0.0	MW-324-60			62		
	0.0				64		
	0.0	MW-324-65	120		66		
	0.0				68		GRAY SILTY SAND (SM), wet, fine to medium, little fines
	0.0				70		
	0.0				72		
	0.0	MW-324-70			74		GRAY SILTY SAND (SM), wet, fine to medium, some fines
	0.0				76		GRAY SANDY SILT (ML), wet, some fine to medium sand, appears soft
	0.0	MW-324-75	120		78		
	0.0				80		
	0.0	MW-324-80					

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-587

Total Drilled Depth: 80 feet
Diameter of Boring: 6 inches
Drill Date: 9/12/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					82		Bottom of Boring at 80 feet () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil, NR = Not Recorded Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand Total Well Depth: 76.5 feet Well Sump/Endcap: 76.3 to 76.5 feet Well Screen: 67.3 to 76.3 feet Well Riser: 0.3 to 67.3 feet Filter Pack: 65 to 78 feet Well Seal: 2 to 65 feet & 78 to 80 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					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: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BMF-587

Total Drilled Depth: 80 feet
Diameter of Boring: 6 inches
Drill Date: 9/12/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, some fine to coarse subangular to subrounded gravel (up to 2-inch diameter), trace cobbles (FILL)
					4		Air knife & vac to 5 feet
	0.0	MW-326-5	57		6		BROWN SILTY SAND (SM), moist, fine to coarse, some fines, few fine to coarse subangular to subrounded gravel
	0.0				8		
	0.1				10		
	0.5				12		
	0.3	MW-326-10			14		BROWN SANDY SILT (ML), moist, some fine sand, few fine subangular to subrounded gravel
	0.3				16		at 15 feet: wet
	0.0				18		BROWNISH GRAY SANDY SILT (ML), moist, some fine to medium sand, trace coarse subangular to subrounded gravel, low plasticity, trace wood pieces, mottling
	0.2				20		BLACK SANDY SILT (ML), moist, some fine to coarse sand, trace fine subrounded to rounded gravel, little organics, swamp-like odor
	0.4	MW-326-15	120		22		BROWN SANDY SILT WITH GRAVEL (ML), moist, some fine to coarse sand, little fine to coarse subangular to subrounded gravel
	1.1				24		at 18.5 feet: color transitions to gray
	0.9				26		GRAY SANDY SILT (ML), moist, some fine sand, gray- and yellow-brown mottling
	0.8				28		GRAY SILTY SAND (SM), wet, fine, some fines
	0.6	MW-326-20			30		GRAY SILT WITH SAND (ML), wet, little fine sand, some mottling
	1.1				32		BROWN SILTY SAND (SM), wet, fine to medium, little fines, gradational contact with unit below
	0.9				34		BROWN SAND WITH SILT (SP), wet, fine to medium, few fines
	5.3				36		
	0.8	MW-326-25	120		38		BROWN SILTY SAND (SM), moist, fine to medium sand, little fines, sand fining with depth
	0.7				40		
	1.4						
	0.8						
	0.7	MW-326-30					
	5.2						
	1.8						
	1.2						
	0.7	MW-326-35	120				
	0.8						
	0.7						
	3.2						
	1.4	MW-326-40					
	1.2						
	0.9						
	1.1						
	2.0						
	0.8						
	0.8						
	1.1						
	1.6						at 39 feet: fine sand

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-750

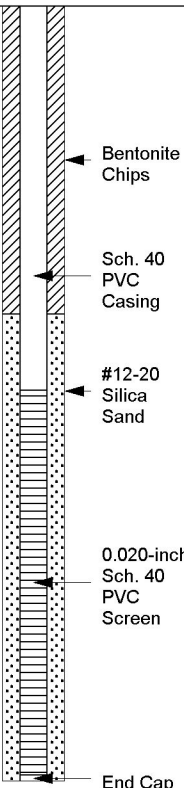
Total Drilled Depth: 100.1 feet
Diameter of Boring: 6 inches
Drill Date: 9/9/19-9/10/19
Drilled By: Holt Services
Drill Method: Sonic



Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-750

Total Drilled Depth: 100.1 feet
Diameter of Boring: 6 inches
Drill Date: 9/9/19-9/10/19
Drilled By: Holt Services
Drill Method: Sonic

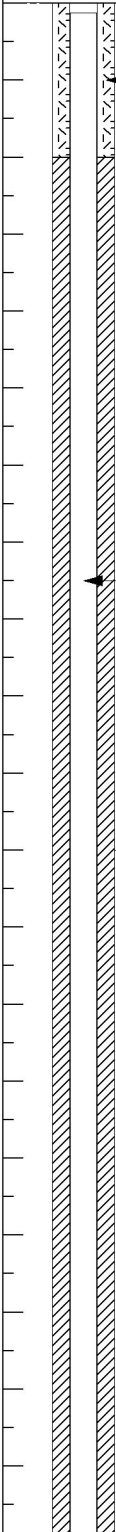


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.7	MW-326-85	120		82		GRAY SAND WITH SILT (SP), wet, fine to medium, few fines, trace subrounded to rounded fine to coarse gravel, homogeneous, gradational contact with unit below
	0.8				84		
	0.7				86		
	0.8				88		
	0.8	MW-326-90	120		90		GRAY SILTY SAND (SM), wet, fine to medium, little fines, trace subrounded to rounded fine to coarse gravel
	0.8				92		
	1.2				94		
	0.8				96		
	0.9	MW-326-95 MW-2001-95	120		98		
	1.0				100		
	1.1				102		
	1.2				104		
	0.8	MW-326-100	120		106		
	0.9				108		
	1.1				110		
	1.1				112		
						114	
						116	
						118	
						120	
Bottom of Boring at 100.1 feet () Denotes PID reading taken in bag headspace, all other readings taken in open air immediately adjacent to soil Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand Total Well Depth: 100.1 feet Well Sump/Endcap: 100 to 100.1 feet Well Screen: 90 to 100 feet Well Riser: 0.3 to 90 feet Filter Pack: 88 to 100.1 feet Well Seal: 2 to 88 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument							

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: R. McLaughlin
Notes: BLR-750

Total Drilled Depth: 100.1 feet
Diameter of Boring: 6 inches
Drill Date: 9/9/19-9/10/19
Drilled By: Holt Services
Drill Method: Sonic

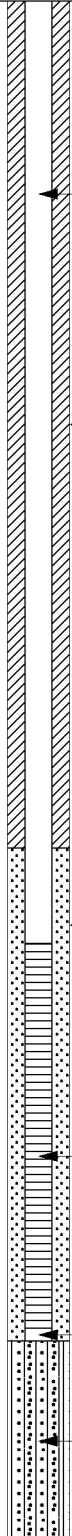


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Concrete Sch. 40 PVC Casing Bentonite Chips	NR	MW-328-5	60		0		BLACKISH BROWN ORGANIC SOIL WITH SAND (OL), moist, fine to coarse sand
					2		GRAYISH BROWN SILTY SAND (SM), moist, fine to medium, some fines (FILL)
					4		Air knife & vac to 5 feet
		MW-328-10			6		GRAYISH BROWN SILTY SAND WITH GRAVEL (SM), moist, some gravel, some fines, brick fragments (FILL)
					8		GRAYISH BROWN SANDY SILT (ML), moist, some sand, few gravel
			72		10		
		MW-328-15			12		
					14		
					16		GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, some fines, some gravel, fines "sticky", grass and sticks scattered throughout sample, appears very loose and soft
		MW-328-20			18		
			36		20		
		MW-328-20			22		
					24		
			120		26		
					28		
		MW-328-30			30		GRAY SILTY SAND (SM), wet, fine to coarse, little fines, few gravel, grading finer with depth
					32		
					34		
		MW-328-35			36		BROWN SANDY SILT (ML), little sand, substantial amount of organic matter that appears similar to sawdust
					38		
					40		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-572

Total Drilled Depth: 80 feet
Diameter of Boring: 6 inches
Drill Date: 9/16/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 Sch. 40 PVC Casing Bentonite Chips #12-20 Silica Sand 0.020-inch Sch. 40 PVC Screen End Cap Native Sand	NR	MW-328-40	120		42		GRAY SAND WITH SILT (SP), wet, fine to medium, few fines
		MW-328-45			44		GRAY SANDY SILT (ML), wet, little sand, little clay at 43 feet: sample collected for physical analysis
		MW-328-50	120		50		GRAY SILTY SAND (SM), wet, fine to medium, trace gravel
		MW-328-55			54		GRAY SILTY SAND (SM), fine to medium, little fines, silt clasts in sand 2-3-inches in length
		MW-328-60	120		60		GRAY SAND (SP), wet, fine to medium, few fines at 70 feet: sample collected for physical analysis
		MW-328-65			64		
		MW-328-70			70		
		MW-328-75	120		74		
		MW-328-80			78		
					80		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-572

Total Drilled Depth: 80 feet
Diameter of Boring: 6 inches
Drill Date: 9/16/19
Drilled By: Holt Services
Drill Method: Sonic

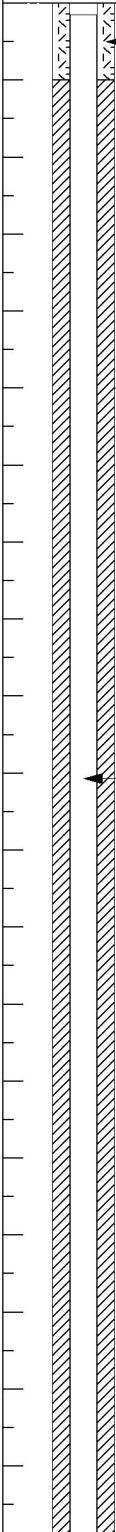


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
							Bottom of Boring at 80 feet NR = Not Recorded
					82		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
					84		Total Well Depth: 74.8 feet Well Sump/Endcap: 74.5 to 74.8 feet Well Screen: 64.5 to 74.5 feet Well Riser: 0.3 to 64.5 feet Filter Pack: 62 to 74.8 feet Well Seal: 4 to 62 feet (hydrated bentonite chips) Surface Seal: 0 to 4 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					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: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-572

Total Drilled Depth: 80 feet
Diameter of Boring: 6 inches
Drill Date: 9/16/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
					0		Concrete
					2		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, some fine to coarse subangular to subrounded gravel (up to 2-inch diameter), trace cobbles (FILL)
					4		Air knife & vac to 5 feet
		MW-329-5			6		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fine to coarse gravel, little fines
	0.0		60		8		
	0.0				10		
		MW-329-10			12		BROWN SILTY GRAVEL WITH SAND (GM), moist, fine to coarse, some fine to coarse sand, little fines
	0.0				14		
	0.0		102		16		
	0.0	MW-329-15			18		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fine to coarse gravel, little fines
	0.0				20		at 20 feet: wet
	0.0	MW-329-20			22		
	0.0				24		
	0.0	MW-329-25	120		26		
	0.0				28		DARK BROWN ORGANIC SOIL WITH SAND (OL), wet, little fine sand
	0.0				30		GRAY SILTY SAND (SM), wet, fine to medium, little fines, few gravel
	0.0	MW-329-30			32		
	0.0				34		GRAY SILT WITH SAND (ML), wet, little fine to medium sand, occasional sand lenses up to 2-inch thick
	0.0	MW-329-35	120		36		
	0.0				38		
	0.0				40		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-571

Total Drilled Depth: 110 feet
Diameter of Boring: 6 inches
Drill Date: 9/12/19 - 9/13/19
Drilled By: Holt Services
Drill Method: Sonic



Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-571

Total Drilled Depth: 110 feet
Diameter of Boring: 6 inches
Drill Date: 9/12/19 - 9/13/19
Drilled By: Holt Services
Drill Method: Sonic



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.0	MW-329-80					
	0.0				82		
	0.0	MW-329-85	108		84		GRAY SILTY SAND (SM), wet, fine to medium, little fines
	0.0				86		
	0.0				88		GRAY SAND WITH SILT (SP), wet, fine to medium, few fines, occasional cobbles (up to 5-inch diameter)
	0.0	MW-329-90			90		
	0.0				92		
	0.0	MW-329-95	120		94		GRAY SILTY SAND (SM), wet, fine to medium, little fines, few gravel
	0.0				96		
	0.0				98		GRAY SAND WITH SILT (SP), wet, fine to medium, few fines, few gravel
		MW-329-100			100		GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, little fines, little fine to coarse gravel
	NR	MW-329-105	120		102		at 103 feet: fines decrease
					104		at 105 feet: sample collected for physical analysis
					106		
					108		at 107: some gravel
		MW-329-110			110		Bottom of Boring at 110 feet NR = Not Recorded
					112		Well Completion Details: Well constructed with 2-inch Schedule 40 PVC pipe and a 0.020-inch machine slotted screen with #12-20 Sand
					114		Total Well Depth: 108.5 feet Well Sump/Endcap: 107.7 to 108 feet Well Screen: 97.7 to 107.7 feet Well Riser: 0.3 to 97.7 feet Filter Pack: 95 to 108.5 feet Well Seal: 2 to 95 feet (hydrated bentonite chips) Surface Seal: 0 to 2 feet (concrete) Well Monument: Flush with grade 8-inch steel monument
					116		
					118		
					120		

Project: Former American Linen Supply
Project Number: 1413.001.02.501B
Site Location: Seattle, WA
Logged By: H. Small
Notes: BMF-571

Total Drilled Depth: 110 feet
Diameter of Boring: 6 inches
Drill Date: 9/12/19 - 9/13/19
Drilled By: Holt Services
Drill Method: Sonic