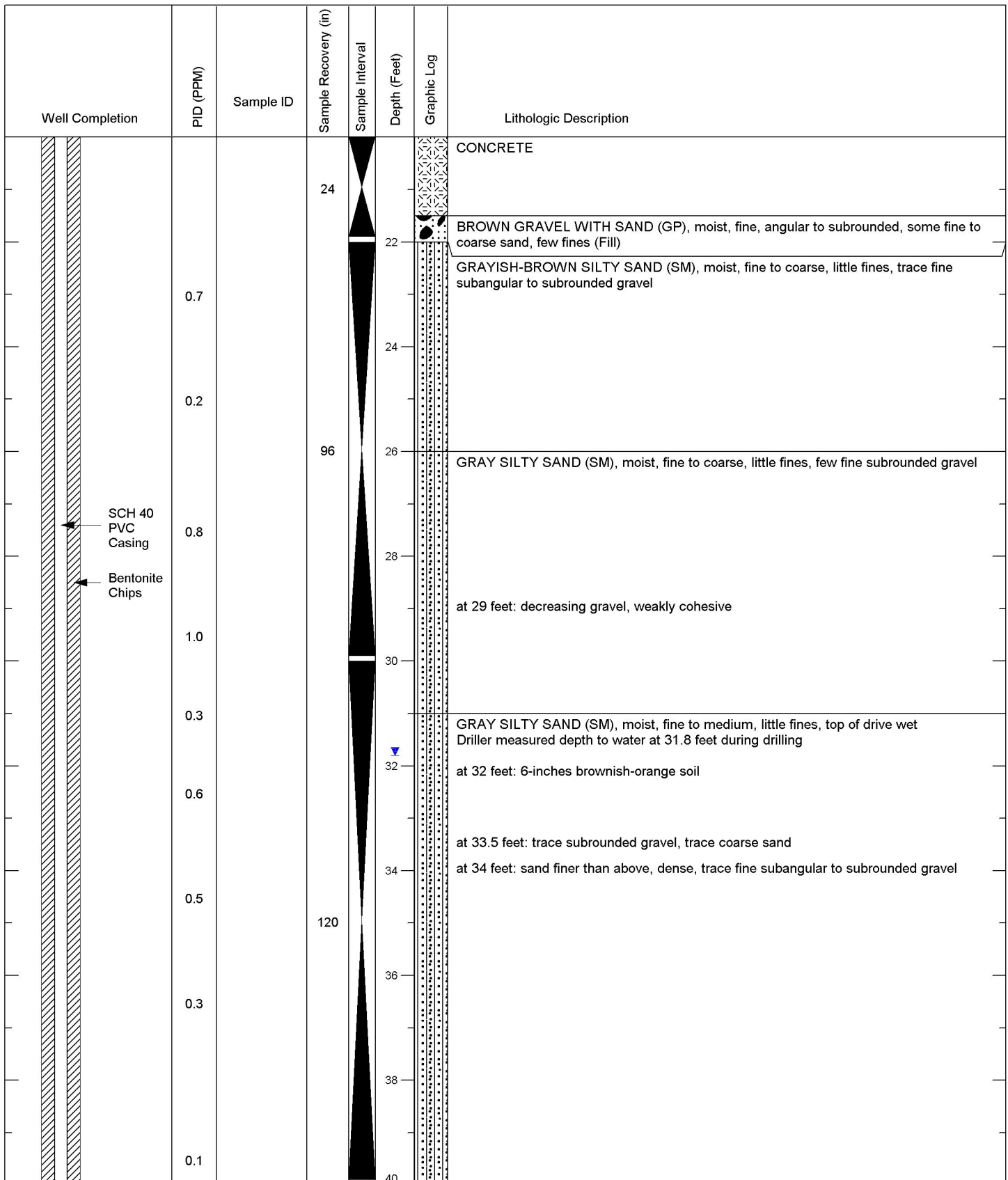


Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 055

Total Drilled Depth: 70 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/16/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 055

Total Drilled Depth: 70 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/16/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

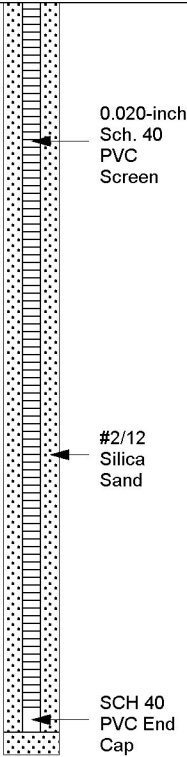


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
<p>Bentonite Chips</p> <p>SCH 40 PVC Casing</p> <p>#2/12 Silica Sand</p> <p>0.020-inch Sch. 40 PVC Screen</p>	1.2	IWS-01-48.5	120		42		at 40 feet: moist to dry, some fines, few subrounded to subangular gravel, moderately cohesive
	0.8				44		at 43 feet: 1-foot non-cohesive, coarse sand
	7.2				46		GRAY SANDY SILT (ML), moist, hard, some fine to medium sand
	0.6				48		GRAY SILTY SAND (SM), moist to dry, fine to medium, some fines, few fine subrounded to subangular gravel
	49.4						GRAY SILTY SAND (SM), moist, medium dense, fine to medium, little fines
	24.0				50		
	16.1						
	13.8				52		at 52 feet: trace fine subrounded to subangular gravel
	5.2				54		GRAY SILTY SAND WITH GRAVEL (SM), moist, dense, some fine to coarse subrounded gravel, little fines
	0.6				56		
	0.6				58		
	1.1				60		

Project: American Linen – SDOT Mercer Parcels
 Project Number: 1413001.05.504
 Site Location: Seattle, WA
 Logged By: Ben Hecht
 Ecology ID: BNW 055

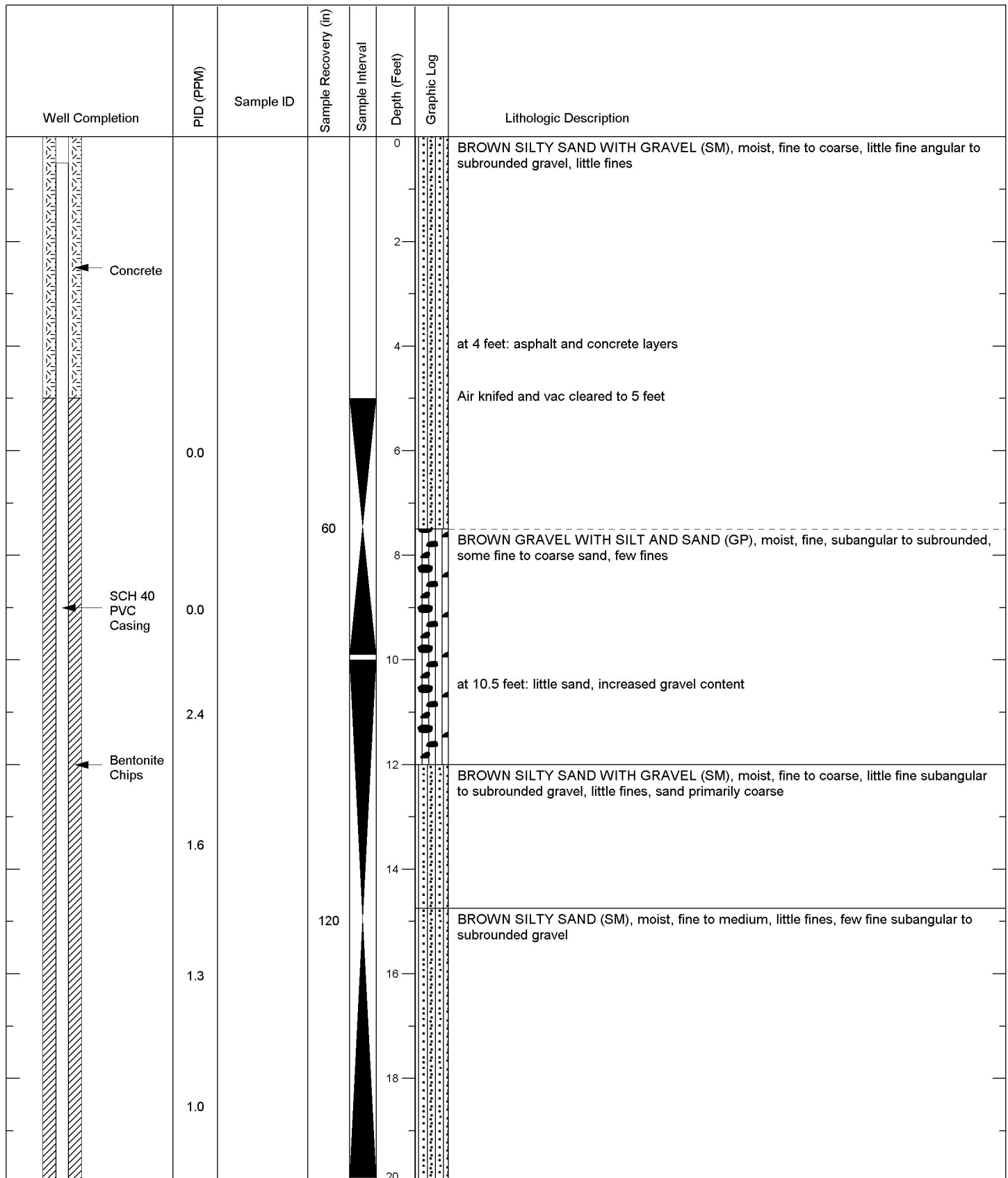
Total Drilled Depth: 70 feet
 Diameter of Boring: 6.25 inches
 Drill Date: 3/16/2022
 Drilled By: Cascade
 Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	14.8		60		62		
	2.3				64		
	1.1		48		66		
	0.4				68		
					70		Bottom of Boring at 70.0 feet Density descriptions based on visual-manual observations
					72		Well Completion Details: well constructed with 2-inch Schedule 40 PVC pipe and 0.020-inch machine slotted screen with #2/12 Lapis Lustre sand
					74		Total Well Depth: 69.7 feet Well Sump/Endcap: 69.4 to 69.7 feet Well Screen: 54.3 to 69.4 feet Well Riser: 0.5 to 54.3 feet Filter Pack: 52 to 70.0 feet Well Seal: 5 to 52 feet (hydrated bentonite chips) Surface Seal: 0 to 5 feet (concrete) Well Monument: flush with grade 8-inch steel monument
					76		
					78		
					80		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 055

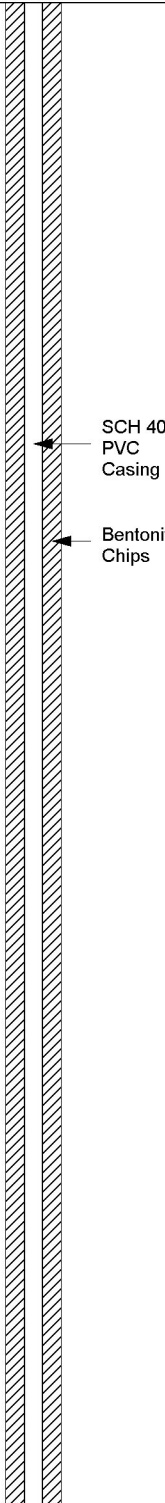
Total Drilled Depth: 70 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/16/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 059

Total Drilled Depth: 66.6 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/22/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

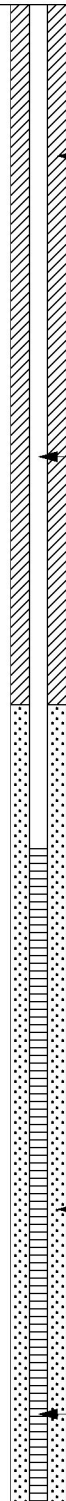











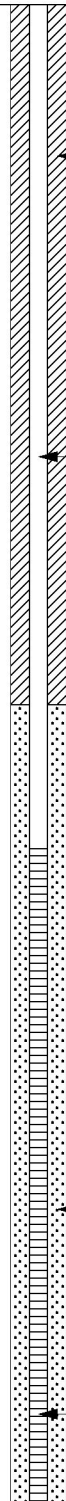












Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	3.4		120		22		BROWN SILTY SAND (SM), moist, fine to coarse, some fines, few fine subangular to subrounded gravel
	4.9				24		BROWNISH-GRAY SANDY SILT (ML), moist, some fine to medium sand, trace fine subangular to subrounded gravel
	6.1				26		GRAY SILTY SAND (SM), moist, fine to medium, little fines, few fine subangular to subrounded gravel
	7.3				28		at 27.5 feet: color transitions to BROWN at 28 feet: 1-foot fine silty sand
	0.5				30		GRAY SANDY SILT (ML), moist, some fine to medium sand, trace fine subangular to subrounded gravel
	0.9		120		32		GRAY SILTY SAND (SM), moist, fine to medium, little fines at 32.5 feet: 7-inches GRAY SAND (SP), fine to medium, non-cohesive
	0.5				36		GRAY SILT (ML), moist, hard, few fine to medium sand, trace fine subangular to subrounded gravel
	0.1				38		GRAY SILTY SAND (SM), moist, fine to medium, little fines, trace fine subrounded gravel at 38.5 feet: few subrounded to subangular gravel
					40		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 059

Total Drilled Depth: 66.6 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/22/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

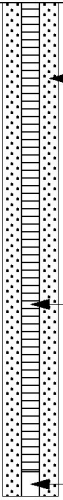
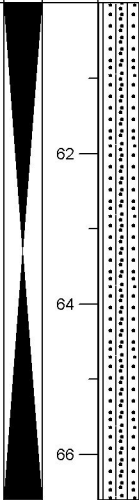


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description	
		IWS-02-41.5	120				GRAY SILT (ML), moist, few fine to medium sand	
	28.2						GRAY SILTY SAND (SM), moist, loose, fine to medium, faint chemical-like odor	
	63.7						GRAY SILT WITH SAND (ML), moist, little fine to medium sand	
	40.8				42		GRAY SILTY SAND (SM), moist, fine to medium, some fines, trace fine subrounded gravel, thin vertical sand seams	
	8.1				44			
							at 45 feet: cohesive, trace subrounded to subangular gravel	
	0.5				46			
							at 47.5 feet: few gravel	
	4.0				48			
	1.9				50		at 50 feet: wet, fine to coarse, little gravel	
	14.1	IWS-02-41.5	96		52			
								
	15.9				54			
								
					56		at 56 feet: moist	
								
	2.5				58			
								
								
					60		driller noted soil loose and wet, likely fell out of core barrel reducing recovery	

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 059

Total Drilled Depth: 66.6 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/22/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	4.1 2.6 2.3		72		62 64 66 68 70 72 74 76 78 80		<p>at 60 feet: moist, moderately cohesive</p> <p>Bottom of Boring at 66.6 feet. Density descriptions based on visual-manual observations</p> <p>Well Completion Details: well constructed with 2-inch Schedule 40 PVC pipe and 0.020-inch machine slotted screen with #2/12 Lapis Lustre Sand.</p> <p>Total Well Depth: 66.6 feet. Well Sump/Endcap: 66.2 to 66.6 feet. Well Screen: 51.2 to 66.3 feet. Well Riser: 0.5 to 51.2 feet. Filter Pack: 49.3 to 66.6 feet. Well Seal: 5 to 49.3 feet (hydrated bentonite chips). Surface Seal: 0 to 5 feet (concrete). Well Monument: flush with grade 8-inch steel monument.</p>

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 059

Total Drilled Depth: 66.6 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/22/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

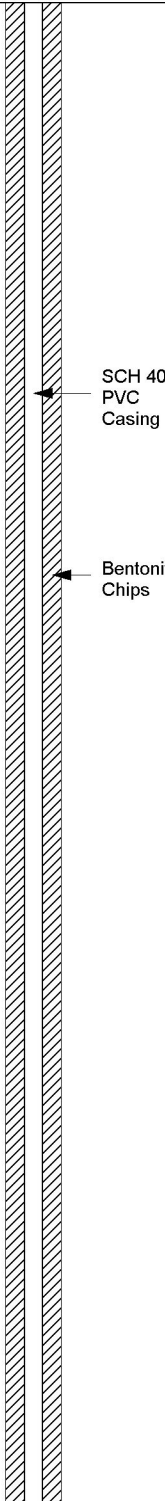




Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
<p>Concrete</p> <p>SCH 40 PVC Casing</p> <p>Bentonite Chips</p>	0.7				0		BROWN SILTY SAND (SM), moist, fine to medium, little fines, few fine subrounded gravel, occasional bands of alternating orange and gray horizons
	2.3				2		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fine subangular to subrounded gravel, little fines
	2.2				4		at 4 feet: asphalt and concrete layers
							Air knifed and vac cleared to 5 feet
	0.7		60		6		BROWN SANDY SILT (ML), moist, firm, some fine to medium sand, trace fine subangular gravel (up to 0.5-inch diameter)
	2.2				8		GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fines, little fine subangular to rounded gravel
	1.1				10		at 9 feet: 3-inches BROWN SAND WITH SILT (SP)
	0.6				12		BROWNISH-GRAY SILTY SAND (SM), moist, loose, fine to medium, little fines, trace fine subrounded gravel
	1.0				14		at 15.5 feet: few fine subangular to subrounded gravel
	1.0		120		16		at 16.5 feet: 1-foot fine to coarse sand, little fine gravel
	0.8				18		
	1.7				20		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 058

Total Drilled Depth: 65.7 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/21/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

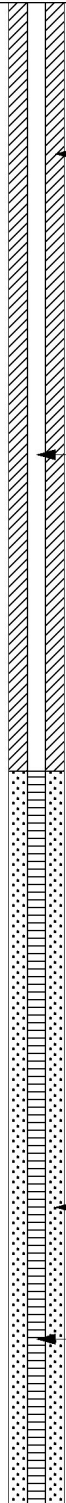



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 <p>SCH 40 PVC Casing</p> <p>Bentonite Chips</p>	2.1	IWS-03-39	120		22		at 20 feet: medium dense, reddish-brown to gray inclusions
	3.5				24		
	5.5				26		GRAY SILTY SAND (SM), moist, loose, fine to medium, little fines, sand coarser than above
	2.1				28		BROWN SILT WITH SAND (ML), moist, hard, little fine to coarse sand, few fine subangular to subrounded gravel (up to 1-inch diameter), occasional gray silt horizons
	1.1				30		GRAY SILT WITH SAND (ML), moist, firm, little fine to medium sand with trace coarse sand, trace fine subangular to subrounded gravel
	20.0				32		at 31 feet: 6-inches GRAY SILTY SAND WITH GRAVEL (SM)
	19.7				34		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fine subangular gravel, little fines
	209.7				36		
					38		
					40		at 39 feet: less cohesive
							GRAY SAND WITH SILT (SP), moist, loose, fine to medium, few fines, chemical-like odor

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 058

Total Drilled Depth: 65.7 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/21/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

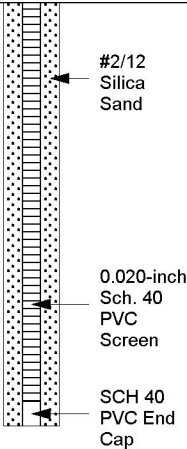


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	131.8		120		42		GRAY SILTY SAND (SM), moist, fine to medium, little fines, trace fine subangular to subrounded gravel
							at 43 feet: 3-inches GRAY SAND (SP)
	18.4				44		GRAY SILT WITH SAND (ML), moist, little fine to medium sand
	3.6						GRAY SILTY SAND (SM), moist, fine to medium, little fines, few fine subangular to subrounded gravel, moderately cohesive
	2.0		120		46		
							at 47.5 feet: 3-inches GRAY SAND (SP)
	1.8				48		
							LIGHT GRAY SILTY SAND WITH GRAVEL (SM), moist to dry, fine to coarse, little fines, little subangular to subrounded gravel
	4.7				50		GRAY SILTY SAND WITH GRAVEL (SM), moist, dense, fine to coarse, little fine angular to subrounded gravel (up to 1-inch diameter), driller noted material hard
	6.4				52		
	5.7		120		54		from 53.5 to 55.5 feet: appears very dense
	7.7				56		
	4.9				58		at 59 feet: moist to dry, more cohesive than above
					60		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 058

Total Drilled Depth: 65.7 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/21/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	7.1		60		62		
	3.8				64		at 64 feet: 4-inches fine sand
					66		Bottom of Boring at 65.7 feet Density descriptions based on visual-manual observations
					68		Well Completion Details: well constructed with 2-inch Schedule 40 PVC pipe and 0.020-inch machine slotted screen with #2/12 Lapis Lustre sand.
					70		Total Well Depth: 65.7 feet. Well Sump/Endcap: 65.3 to 65.7 feet Well Screen: 50.2 to 65.3 feet Well Riser: 0.5 to 50.2 feet Filter Pack: 48 to 65.7 feet Well Seal: 5 to 48 feet (hydrated bentonite chips) Surface Seal: 0 to 5 feet (concrete) Well Monument: flush with grade 8-inch steel monument
					72		
					74		
					76		
					78		
					80		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 058

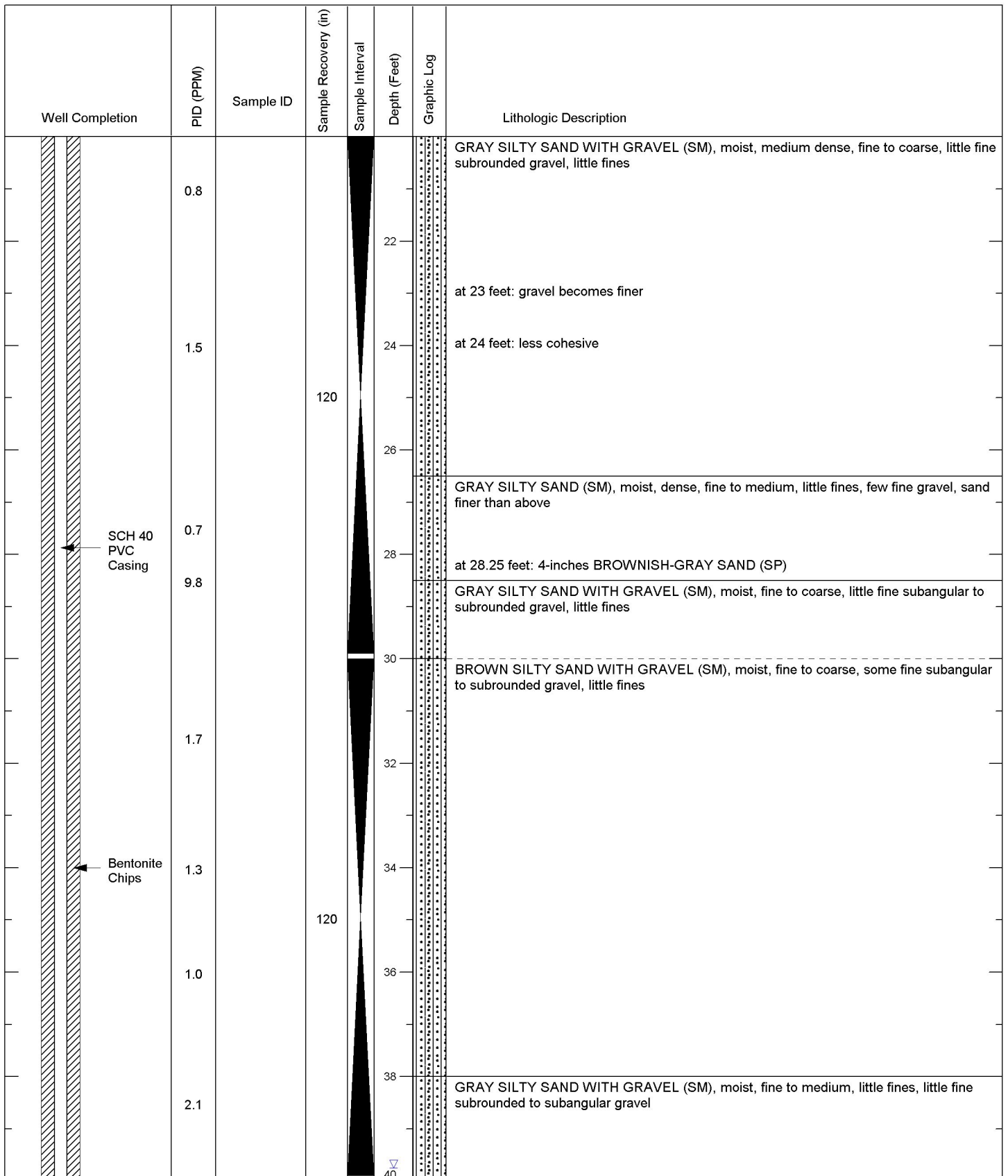
Total Drilled Depth: 65.7 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/21/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
<p>Concrete</p> <p>SCH 40 PVC Casing</p> <p>Bentonite Chips</p>	0.0				0		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fine subangular to subrounded gravel, little fines
					2		
	0.0				4		Gray silty sand with gravel (SM), moist, fine to medium, little fines, little fine subrounded gravel, finer than above
	0.0				6		Brown sand with silt and gravel (SM), moist, loose, fine to coarse, some fine subangular gravel, few fines
	0.8		120		8		Light gray gravel with silt and sand (GP), moist to dry, fine, angular to subrounded, some fine to coarse sand, few fines
					10		Grayish-brown silty sand (SM), moist, fine to coarse, little fines, few fine subrounded gravel
	0.5				12		Brown silty sand with gravel (SM), moist, loose, fine to coarse, some fine subangular gravel, few fines
	0.0				14		at 10.5 feet: wetter than above
					16		at 12 feet: black mesh fabric observed
	0.0				18		at 16 feet: crushed brick material
	1.2				20		Brown gravel with silt and sand (GP), moist, fine, angular to subrounded, little fine to coarse sand, few fines
							Gray silty gravel with sand (GM), dry to moist, fine, angular to subrounded, little fine to coarse sand, little fines
	0.0						Brown gravel with sand (GP), moist to wet, fine angular to subrounded gravel, little fine to coarse sand, few fines
							at 19 feet: 2-inches increased fines content, soil drier below

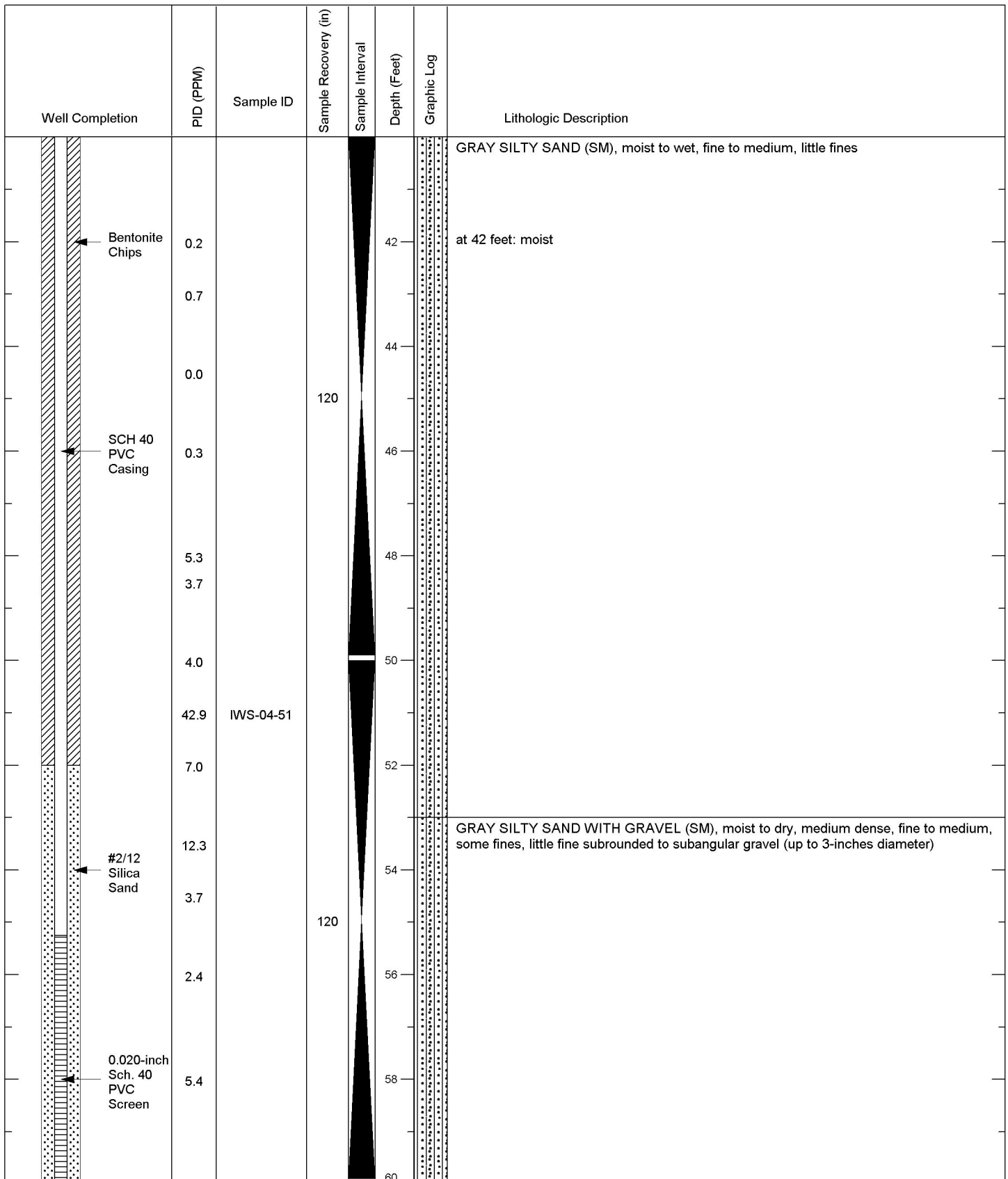
Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 056

Total Drilled Depth: 70 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/17/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 056

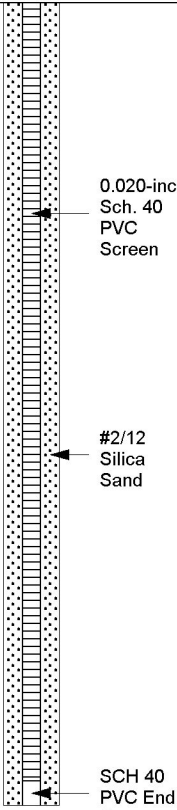
Total Drilled Depth: 70 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/17/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 056

Total Drilled Depth: 70 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/17/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	2.8				62		
	1.8				64		
	2.8		120		66		at 66 feet: more cohesive than above
	0.6				68		GRAY SANDY SILT (ML), moist, some fine to medium sand, few fine subrounded gravel
	0.3				70		GRAY SILTY SAND WITH GRAVEL (SM), moist to dry, medium dense, fine to medium, some fines, little fine subrounded to subangular gravel
					72		Bottom of Boring at 70.7 feet Density descriptions based on visual-manual observations Well Completion Details: well constructed with 2-inch Schedule 40 PVC pipe and 0.020-inch machine slotted screen with #2/12 Lapis Lustre sand Total Well Depth: 70.7 feet Well Sump/Endcap: 70.3 to 70.7 feet Well Screen: 55.3 to 70.3 feet Well Riser: 0.5 to 55.3 feet Filter Pack: 52 to 70.7 feet Well Seal: 5 to 52 feet (hydrated bentonite chips) Surface Seal: 0 to 5 feet (concrete) Well Monument: flush with grade 8-inch steel monument
					74		
					76		
					78		
					80		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 056

Total Drilled Depth: 70 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/17/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

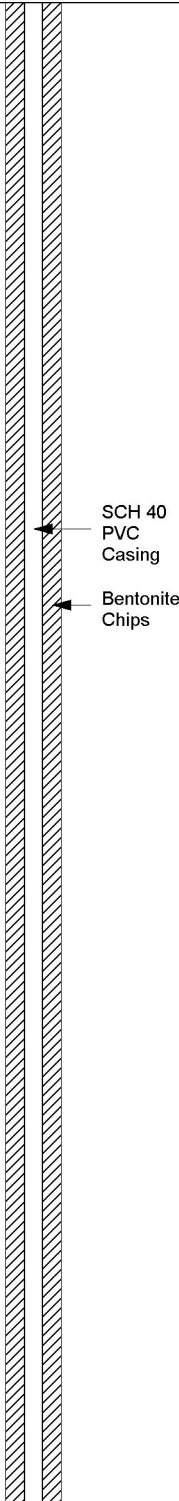


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
<p>Concrete</p> <p>SCH 40 PVC Casing</p> <p>Bentonite Chips</p>	0.4				0		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium sand, little fine to coarse subrounded gravel, little fines, trace coarse sand
					2		
							Air knifed and vac cleared to 3.5 feet
					4		at 3.5 feet: 6-inches concrete
	0.3						BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium , little fine to coarse subrounded gravel, little fines
							GRAYISH BROWN SILTY SAND (SM), moist, medium dense, fine to medium, little fines
	0.3		78		6		BROWN SILTY SAND (SM), moist, fine to medium, little fines
							GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse subangular gravel
	0.4				8		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fine to coarse subangular to subrounded gravel, little fines
	0.4				10		
	0.5						
	1.5				12		
	0.7				14		BROWN GRAVEL WITH SAND (GP), moist, fine to coarse, angular to subrounded, some fine to coarse sand, few fines
	2.1		120				LIGHT GRAY GRAVEL WITH SILT AND SAND (GP), moist to dry, fine to coarse, angular to subrounded, some fine to coarse sand, few fines
					16		BROWN SAND WITH SILT AND GRAVEL (SP), moist, fine to coarse, some fine angular to subrounded gravel, few fines
	1.3						
	2.0				18		BROWN SILTY SAND (SM), moist, fine to medium, little fines
							BROWN SILT (ML), moist, hard, few fine to medium sand
	2.1				20		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 054

Total Drilled Depth: 68.7 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/16/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

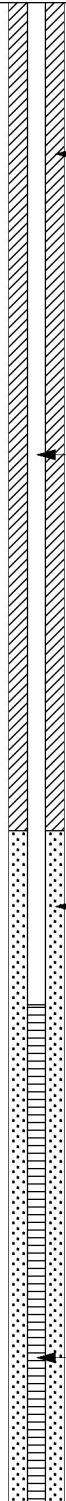


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 <p>SCH 40 PVC Casing</p> <p>Bentonite Chips</p>	2.2		120		22		BROWN SILTY SAND (SM), moist, fine to medium, little fines, few fine subrounded to subangular gravel
	1.9						GRAY SILTY SAND (SM), moist, fine to medium, some fines
	2.3				24		BROWN SILTY SAND (SM), moist, fine to medium, some fines, few fine subrounded to subangular gravel
	2.2						at 25.5 feet: sand coarsens, trace gravel
	3.4				26		
	2.9				28		at 28.5 feet: occasional dark brown horizons
	2.3		58				GRAY SAND (SP), moist, fine to medium, few fine subangular to subrounded gravel, few fines
	0.8				30		GRAYISH-BROWN SILTY SAND (SM), moist, fine to medium, little fines, trace fine subrounded gravel
	0.7						GRAY SILTY SAND (SM), moist, dense, fine to coarse, little fines, few fine subrounded gravel
	0.0				32		at 32 feet: 1-foot finer sand
	0.0						
	0.2				34		
					36		
					38		
	0.8				40		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 054

Total Drilled Depth: 68.7 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/16/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 <p>Bentonite Chips</p> <p>SCH 40 PVC Casing</p> <p>#2/12 Silica Sand</p> <p>0.020-inch Sch. 40 PVC Screen</p>	8.5	IWS-05-46	120		42		GRAY SILTY SAND (SM), moist, fine to medium, little fines, sand coarser than above, non-cohesive
	9.9				44		GRAY SANDY SILT (ML), moist, hard, some fine to medium sand
	57.9						
	61.5				46		GRAY SILTY SAND (SM), moist, fine to medium, little fines, non-cohesive
			96				
	50.2				48		GRAY SANDY SILT (ML), moist, hard, some fine to medium sand
	34.9						
	3.2				50		GRAY SILTY SAND (SM), moist to dry, dense, fine to medium, some fines, few fine subrounded to subangular gravel, cohesive
	1.4				52		
	0.7				54		
	3.4				56		
					58		
	0.0				60		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 054

Total Drilled Depth: 68.7 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/16/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

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Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 054

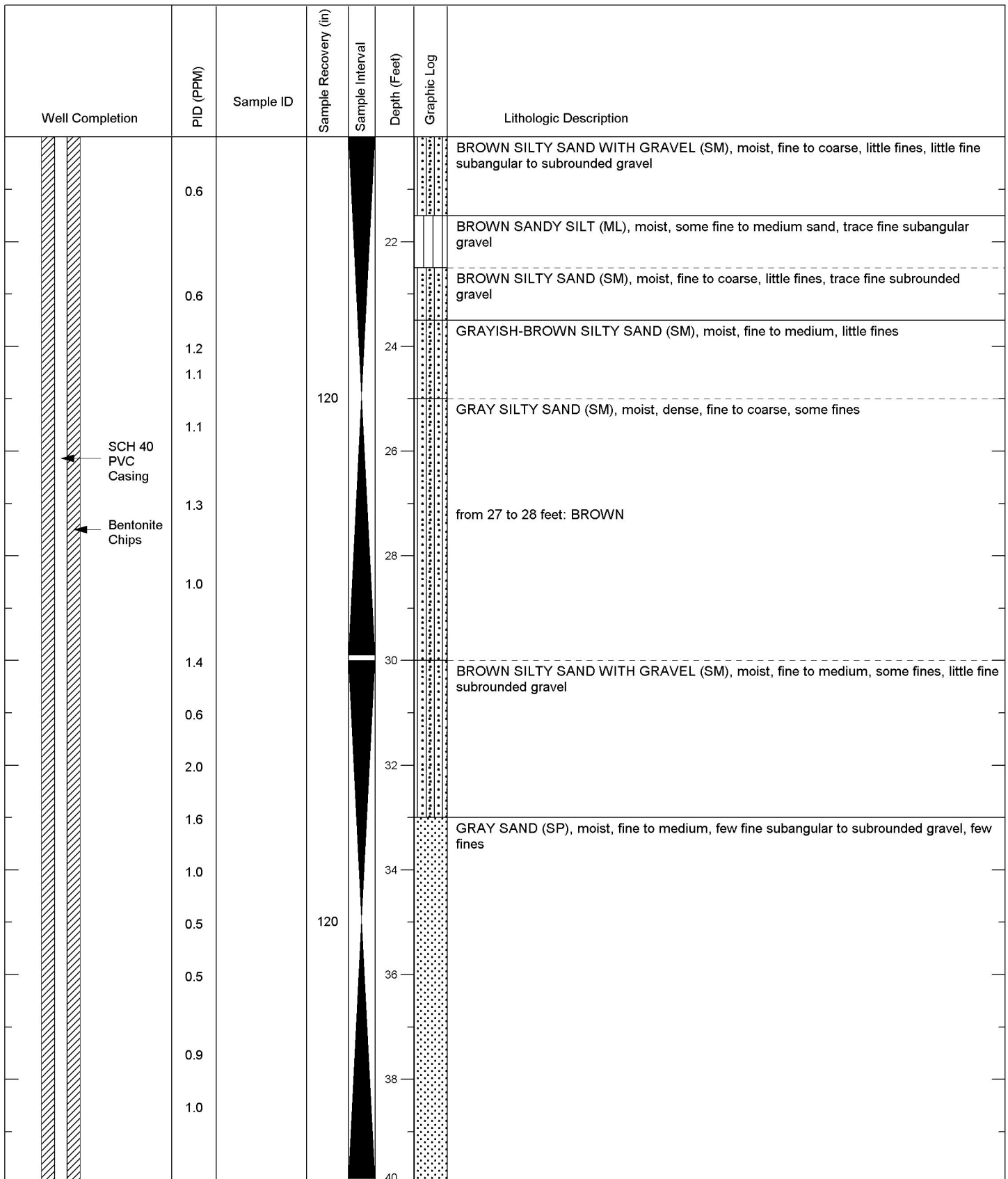
Total Drilled Depth: 68.7 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/16/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
<p>Concrete</p> <p>SCH 40 PVC Casing</p> <p>Bentonite Chips</p>					0		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fine to coarse subangular gravel, little fines
					2		at 2 feet: 6-inches asphalt
					2.5		at 2.5 feet: 10-inches concrete
					3.5		at 3.5 feet: 6-inches asphalt
					4		Air Knifed & vac cleared to 4 feet
	0.3						BROWN SILTY SAND WITH GRAVEL (SM), moist, loose, fine to coarse, little fines, little fine subangular gravel
	0.2				6		GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, medium dense, fine to medium, little fines, little fine subangular to subrounded gravel
	0.2		72		8		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fine subangular to subrounded gravel, little fines, crushed brick debris present (Fill)
	0.3				10		
	0.3				12		
	0.7				14		GRAY GRAVEL WITH SILT AND SAND (GP), moist, fine, subrounded to subangular, some fine to coarse sand, few fines
	3.8		120		16		LIGHT GRAY GRAVEL WITH SILT AND SAND (GP), moist to dry, fine to coarse, angular to subangular, some fine to coarse sand, little fines
	1.3				18		BROWNISH-GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fine subangular gravel, little fines
	1.9				20		
	1.6						
	1.1						
	1.7						

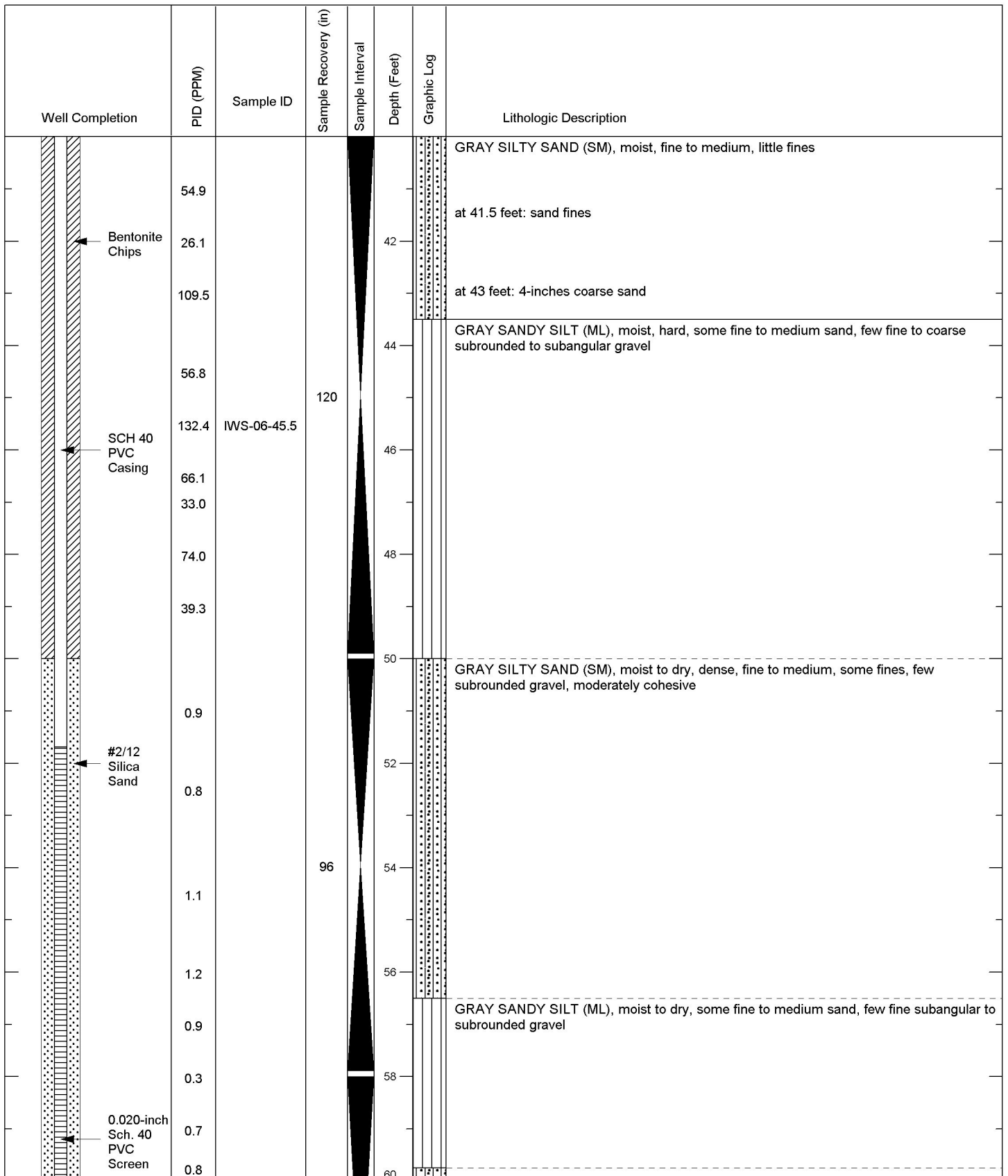
Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 052

Total Drilled Depth: 67 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/15/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 052

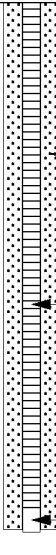
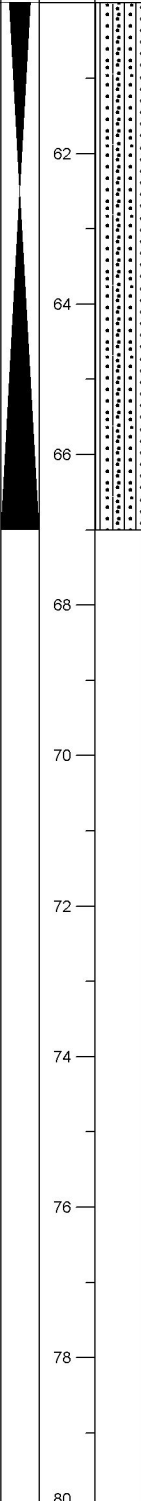
Total Drilled Depth: 67 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/15/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 052

Total Drilled Depth: 67 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/15/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	1.0 1.2 1.9 2.1 1.8 1.1		108		62 64 66 68 70 72 74 76 78 80		<p>GRAY SILTY SAND (SM), moist, dense, fine to medium, some fines, trace fine subrounded gravel</p> <p>gravel increases</p> <p>Bottom of Boring at 67 feet Density descriptions based on visual-manual observations</p> <p>Well Completion Details: well constructed with 2-inch Schedule 40 PVC pipe and 0.020-inch machine slotted screen with #2/12 Lapis Lustre sand</p> <p>Total Well Depth: 67 feet Well Sump/Endcap: 67.1 to 66.7 feet Well Screen: 51.7 to 66.7 feet Well Riser: 0.6 to 51.7 feet Filter Pack: 50 to 67 feet Well Seal: 5 to 50 feet (hydrated bentonite chips) Surface Seal: 0 to 5 feet (concrete) Well Monument: flush with grade 8-inch steel monument</p>

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 052

Total Drilled Depth: 67 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/15/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
<p>Concrete</p> <p>SCH 40 PVC Casing</p> <p>Bentonite Chips</p>	0.0				0		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fine to coarse subangular gravel, little fines
	0.4				2		
	0.5		24		2.5		at 2.5 feet: 8-inches of asphalt Air knifed & vac cleared to 3 feet
	0.6				4		GRAY GRAVEL WITH SAND (GP), moist, fine, subangular to subrounded, some fine to coarse sand, trace fines at 4.5 feet: some wood debris
	1.1						GRAY SILTY SAND (SM), moist, fine to coarse, little fines, few fine subangular to subrounded gravel
	0.0				6		BROWN SAND WITH SILT AND GRAVEL (SP), moist, fine to coarse, little fine subangular gravel, few fines
	0.0		53				GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fine to coarse subangular to subrounded gravel, little fines
	0.0				8		GRAY SAND WITH SILT AND GRAVEL (SP), moist to dry, fine to coarse, little fine subangular to subrounded gravel, few fines, non-cohesive
	0.5						
	2.3				10		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fines, little fine subangular to subrounded gravel
	0.8						
	1.0				12		GRAYISH-BROWN GRAVEL WITH SILT AND SAND (GP), moist, fine, subangular to subrounded, some fine to coarse sand, few fines
	0.7						
	0.8				14		GRAYISH-BROWN SAND WITH GRAVEL (SP), moist, fine to coarse, little fine gravel, few fines at 14.5 ft: 6-inches crushed concrete
			60				
	0.8				16		GRAYISH-BROWN SILTY SAND (SM), moist, some fines, trace fine subangular to subrounded gravel, frequent silt-rich lenses
	0.5						
	0.6				18		GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fines, little fine subangular to subrounded gravel
	0.2				20		

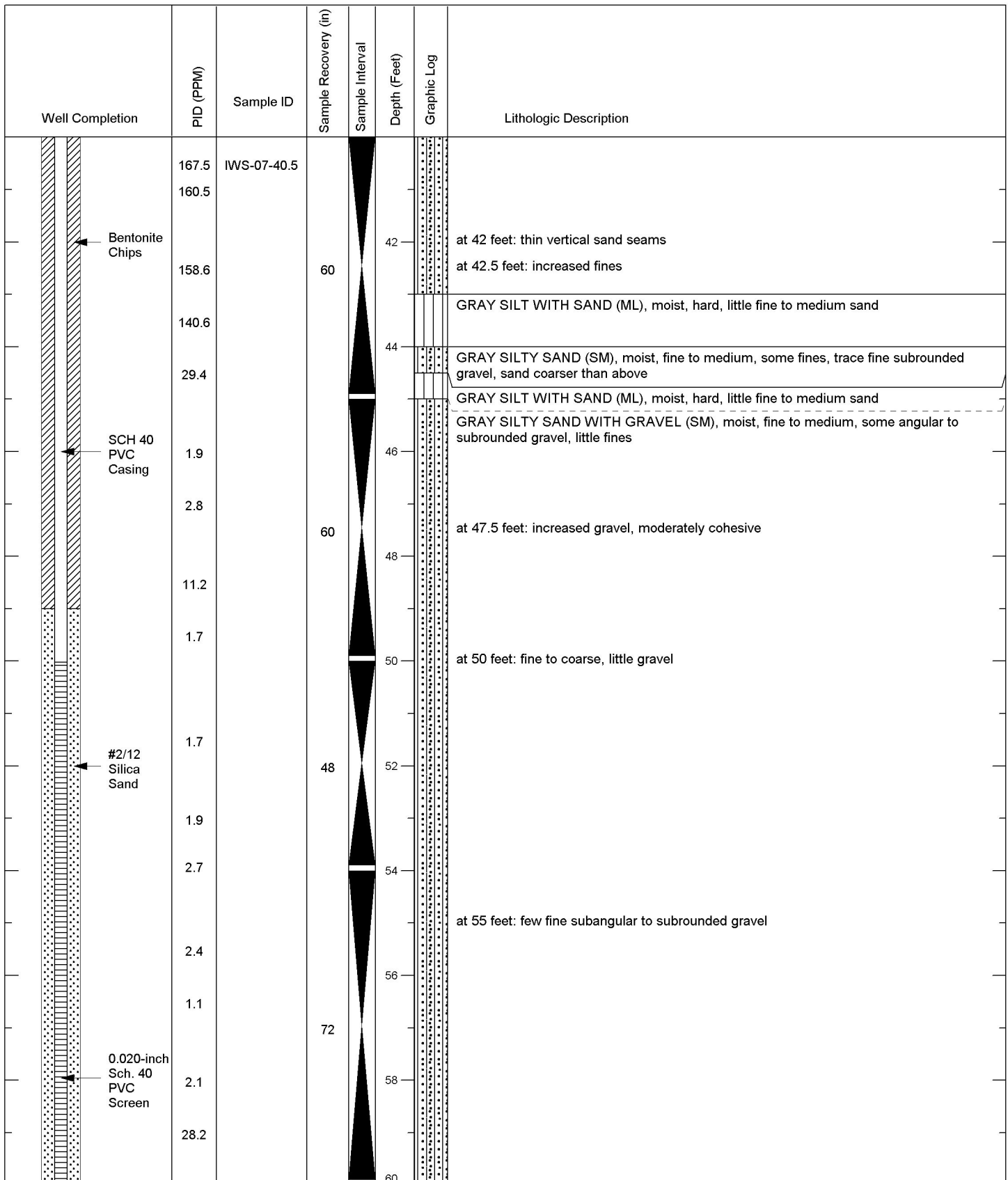
Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 051

Total Drilled Depth: 66.2 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/14/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
<div><div></div><div></div><div>SCH 40 PVC Casing</div><div></div><div></div><div>Bentonite Chips</div><div></div><div></div></div>	0.2						
	0.4		60		22		
	0.7				24		GRAY SILTY SAND (SM), moist, fine to medium, some fines, trace fine gravel
	0.9						
	1.0				26		BROWN SILTY SAND (SM), moist, fine to medium, some fines, large inclusions of more cohesive, fines-rich silty sand
	0.4						BROWN SAND (SP), moist, fine to medium, few fines, trace fine gravel
	0.8		60				BROWN SILTY SAND (SM), moist, fine to medium, some fines, large inclusions of more cohesive, fines-rich silty sand
	0.5				28		GRAY SILTY SAND (SM), moist, fine to medium, trace fine subangular to subrounded gravel, denser than above
							BROWN SAND (SP), moist, fine to medium, few fines, trace fine gravel
	0.5						BROWN SILTY SAND (SM), moist, fine to medium, some fines, orange horizons at 29 feet: little fines, no orange horizons
	1.6				30		GRAY SAND (SP), moist, fine to medium, few fine subrounded gravel, few fines
	1.0						
	0.9		60		32		
	0.8						
	0.7				34		
	20.5				36		GRAY SILTY SAND (SM), moist, fine to medium, some fines, few fine subrounded gravel
78.5		60					
1.8				38			
15.5				40			

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 051

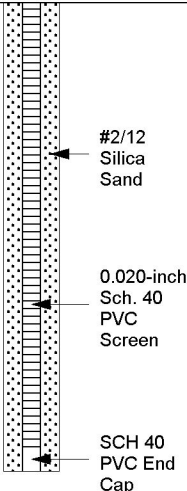
Total Drilled Depth: 66.2 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/14/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 051

Total Drilled Depth: 66.2 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/14/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	4.4 3.3						GRAY SILTY SAND (SM), moist, dense, fine to medium, some fines, cohesive
	3.6				62		
	2.9		72		64		at 64 feet: trace fine subrounded to subangular gravel
	3.0						
	7.8				66		Bottom of Boring at 66.2 feet Density descriptions based on visual-manual observations Well Completion Details: well constructed with 2-inch Schedule 40 PVC pipe and 0.020-inch machine slotted screen with #2/12 Lapis Lustre sand
					68		Total Well Depth: 66.2 feet Well Sump/Endcap: 65.9 to 66.2 feet Well Screen: 50 to 65.9 feet Well Riser: 0.8 to 50 feet Filter Pack: 49 to 66 feet Well Seal: 5 to 49 feet (hydrated bentonite chips) Surface Seal: 0 to 5 feet (concrete) Well Monument: flush with grade 8-inch steel monument
					70		
					72		
					74		
					76		
					78		
					80		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 051

Total Drilled Depth: 66.2 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/14/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

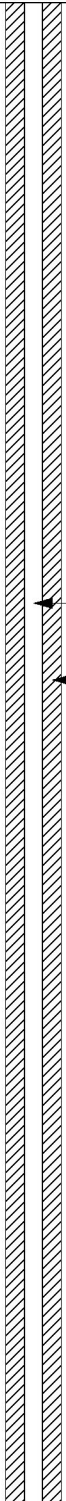


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
<p>Concrete</p> <p>SCH 40 PVC Casing</p> <p>Bentonite Chips</p>					0		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fine subangular to subrounded gravel, little fines
					2		
					4		Air knifed & vac cleared to 4 feet
					4		at 4 feet: 6-inches concrete
					6		BROWN GRAVEL WITH SILT AND SAND (GP), wet, fine to coarse, angular, some fine to coarse sand, few fines
					6		Driller noted poor recovery due to cobble caught in core barrel
			24		8		
	0.0				10		GRAYISH-BROWN GRAVEL WITH SAND AND SILT (GP), moist, fine, angular to subrounded, some fine to coarse sand, few fines
	0.0				10		
	2.4				12		DARK GRAY SAND WITH SILT AND GRAVEL (SP), moist, fine to medium, little fine subangular to subrounded gravel, few fines
	1.0				14		LIGHT BROWN SILTY SAND (SM), moist, fine to coarse, little fines, few fine to coarse subangular to subrounded gravel
	1.4				16		GRAYISH-BROWN SAND (SP), moist, medium dense, fine to coarse, few fine subrounded gravel, few fines
	0.9		120		18		GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fines, few fine to coarse subangular to subrounded gravel
	0.5				18		BROWN GRAVEL WITH SAND (GP), moist, fine, angular to subangular, little fine to coarse sand, few fines, fabric visible in soil (Fill)
	0.3				20		GRAYISH BROWN SANDY SILT (ML), moist, hard, some fine to medium sand

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 057

Total Drilled Depth: 70.9 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/18/2022
Drilled By: Cascade
Drill Method: Sonic-rotary




Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 <p>SCH 40 PVC Casing</p> <p>Bentonite Chips</p>	2.2						at 20 feet: GRAY
					22		
	6.1		120		24		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fines, little fine subrounded to subangular gravel
					26		
	4.8				28		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fines, little fine subangular to subrounded gravel
							at 28 feet: 3-inches BROWN SILTY SAND WITH GRAVEL (SM)
	0.4				30		at 29.5 feet: 3-inches LIGHT GRAY SILTY SAND WITH GRAVEL (SM)
							GRAY SILTY SAND (SM), moist, fine to medium, little fines, few fine subrounded to subangular gravel
	5.2				32		GRAY SAND (SP), moist, fine to medium, few fine subangular to subrounded gravel, few fines
	6.9				34		GRAY SILTY SAND (SM), moist to wet, medium dense, fine to medium, little fines, few fine subrounded to subangular gravel (up to 1.5-inches in diameter), sand finer than above
	4.6		84		36		
					38		driller noted poor recovery due to rock in core barrel
					40		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 057

Total Drilled Depth: 70.9 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/18/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

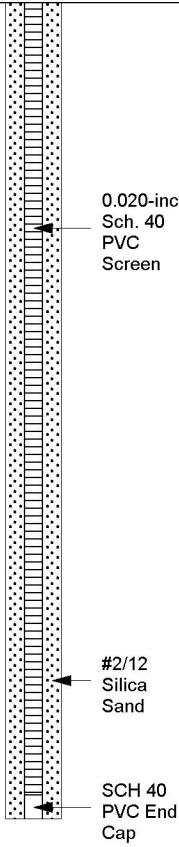
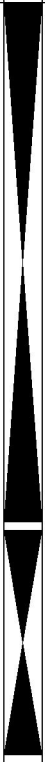
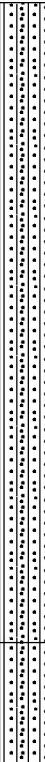




Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	0.6		120		42		
	0.0				44		GRAY SILTY SAND (SM), moist, fine to medium, some fines, few fine subangular to subrounded gravel, cohesive
	1.7				46		at 47 feet: 3-inches fine sand
			120		48		
	11.2				50		GRAY SAND WITH SILT (SP), moist, fine to coarse, few fines, trace fine subangular gravel, sand finer than above, cohesive, thin silt-rich horizons present
	1.3				52		LIGHT GRAY SILTY SAND WITH GRAVEL (SM), moist to dry, fine to coarse, little fines, little subangular to subrounded gravel
	3.7				54		
	3.7				56		GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fine subrounded to subangular gravel, little fines
	1.8				58		
	8.8				60		at 59 feet: 4-inches fine sand

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 057

Total Drilled Depth: 70.9 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/18/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 <p>0.020-inch Sch. 40 PVC Screen</p> <p>#2/12 Silica Sand</p> <p>SCH 40 PVC End Cap</p>	11.6	IWS-08-68	84		62		at 61.5 feet: stratified bands of light and dark gray silty sand for 3-inches
	18.4				64		
	16.5				66		at 66 feet: 3-inches wet, fine sand
	27.6				68		
	2.9				70		GRAY SILTY SAND WITH GRAVEL (SM), moist to dry, fine to medium, some fines, little fine subrounded gravel, cohesive
	22.1		36		70		Bottom of Boring at 70.9 feet Density descriptions based on visual-manual observations Well Completion Details: well constructed with 2-inch Schedule 40 PVC pipe and 0.020-inch machine slotted screen with #2/12 Lapis Lustre sand
					72		Total Well Depth: 70.9 feet Well Sump/Endcap: 70.5 to 70.9 feet Well Screen: 55.5 to 70.5 feet Well Riser: 0.5 to 55.5 feet Filter Pack: 53 to 70.9 feet Well Seal: 5 to 53 feet (hydrated bentonite chips) Surface Seal: 0 to 5 feet (concrete) Well Monument: flush with grade 8-inch steel monument
					74		
					76		
					78		
					80		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 057

Total Drilled Depth: 70.9 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/18/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

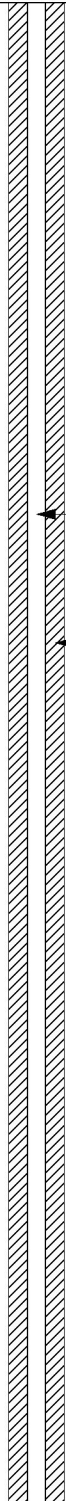


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
<p>Concrete</p> <p>SCH 40 PVC End Cap</p> <p>Bentonite Chips</p>	0.0				0		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to medium, little fine angular to subrounded gravel
					2		
					4		Concrete
	0.0				6		GRAY SILTY SAND (SM), moist, medium dense, fine to medium, little fines, few fine angular to subrounded gravel Air knifed & vac cleared to 5 feet
	0.0		60		8		BROWN SILTY SAND (SM), moist, fine to medium, little fines
					10		REDDISH-BROWN SAND WITH GRAVEL (SP), moist, fine to coarse, some fine subangular to subrounded gravel, trace fines
	0.1				12		BROWN GRAVEL WITH SAND (GP), moist, fine to coarse, angular to subrounded, little fine to coarse sand, few fines
	0.0				14		BROWN SILTY SAND (SM), moist, fine to medium, little fines, few fine subangular to subrounded gravel
	0.3				16		at 11.5 feet: less cohesive
	0.8		120		18		at 13 feet: increased gravel
	0.4				20		GRAYISH BROWN SAND WITH GRAVEL (SP), moist, fine to coarse, little fine subangular to rounded gravel, few fines
	1.9						
	2.0						BROWN SANDY SILT (ML), moist, some fine to medium sand

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 061

Total Drilled Depth: 68.5 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/24/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 <p>SCH 40 PVC Casing</p> <p>Bentonite Chips</p>	2.4		60		22		BROWNISH-GRAY SILTY SAND (SM), moist, fine to medium, few fine subrounded to subangular gravel, moderately cohesive
	1.7						
					24		6-inches Concrete
	1.5		120				BROWNISH-GRAY SANDY SILT (ML), moist, some fine to medium sand, few fine subrounded to subangular gravel
	1.8				26		BROWN SILTY SAND (SM), moist, fine to medium, little fines, few fine subrounded to subangular gravel
	2.8						at 27 feet: 3-inches increased fines
	1.1				28		
							GRAY SILTY SAND (SM), moist, medium dense, fine to medium, some fines
	1.0				30		at 29.5 feet: few fine subangular to subrounded gravel
	1.0				32		
							GRAY SILTY SAND (SM), moist, fine to medium, little fines
	3.0				34		GRAY SILTY SAND (SM), moist, medium dense, fine to medium, some fines
	0.5				36		
	0.5				38		GRAY SILTY SAND (SM), moist, dense, fine to coarse, some fines, trace fine subrounded gravel
	0.2				40		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Ben Hecht
Ecology ID: BNW 061

Total Drilled Depth: 68.5 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/24/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

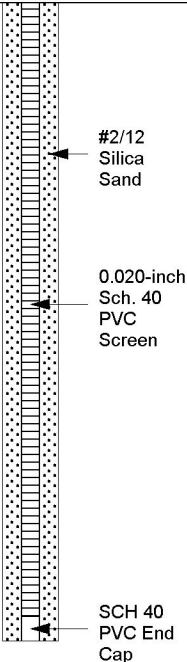


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
<p>Bentonite Chips</p> <p>SCH 40 PVC Casing</p> <p>#2/12 Silica Sand</p> <p>0.020-inch Sch. 40 PVC Screen</p>	0.3	IWS-09-47	180		42		
	0.8						at 43.5 feet: 4-inches coarser, non-cohesive silty sand
	27.4				44		GRAY SANDY SILT (ML), moist, hard, some fine to medium sand
	22.4						GRAY SILTY SAND (SM), moist, fine to coarse, little fines
	68.9				46		
	20.5						GRAY SILT (ML), moist, hard, few fine to medium sand
	119.8						
	44.7				48		GRAY SILTY SAND (SM), moist, dense, fine to medium, little fines, few fine subangular to rounded gravel
	16.4				50		
	1.9						
	2.6				52		LIGHT GRAY SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fine subangular to subrounded gravel, little fines
	1.9						
	1.4				54		GRAY SILTY SAND (SM), moist, fine to medium, little fines, few fine subangular to subrounded gravel, moderately cohesive
	1.6						
	2.4				56		at 56 feet: fine to coarse, strongly cohesive
	2.1		180		58		
	5.5				60		at 59 feet: moderately cohesive

Project: American Linen – SDOT Mercer Parcels
 Project Number: 1413001.05.504
 Site Location: Seattle, WA
 Logged By: Ben Hecht
 Ecology ID: BNW 061

Total Drilled Depth: 68.5 feet
 Diameter of Boring: 6.25 inches
 Drill Date: 3/24/2022
 Drilled By: Cascade
 Drill Method: Sonic-rotary




Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
	4.5				62		at 60 feet: strongly cohesive
					64		at 64 feet: few coarse subrounded gravel
	3.4						
	0.3				66		GRAY SILTY SAND (SM), moist, fine to medium, little fines, non-cohesive
	1.3		36		68		GRAY SANDY SILT (ML), moist, some fine to medium sand, trace fine subangular to subrounded gravel, cohesive
					70		Bottom of Boring at 68.5 feet Density descriptions based on visual-manual observations Well Completion Details: well constructed with 2-inch Schedule 40 PVC pipe and 0.020-inch machine slotted screen with #2/12 Lapis Lustre sand Total Well Depth: 68.5 feet Well Sump/Endcap: 68.2 to 68.5 feet Well Screen: 53.1 to 68.2 feet Well Riser: 0.5 to 53.1 feet Filter Pack: 52 to 68.5 feet Well Seal: 5 to 52 feet (hydrated bentonite chips) Surface Seal: 0 to 5 feet (concrete) Well Monument: flush with grade 8-inch steel monument
					72		
					74		
					76		
					78		
					80		

Project: American Linen – SDOT Mercer Parcels
 Project Number: 1413001.05.504
 Site Location: Seattle, WA
 Logged By: Ben Hecht
 Ecology ID: BNW 061

Total Drilled Depth: 68.5 feet
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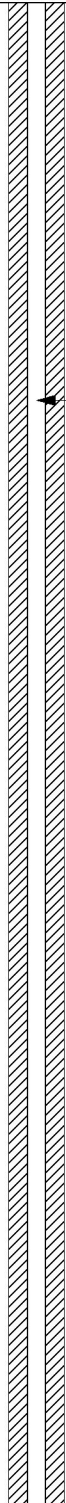


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 <p>Concrete</p>	0.0				0		GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine to coarse angular to subrounded gravel
	0.3						
	0.2				2		Air knifed & vac ccleared to 2.5 feet
	2.7						DARK GRAY SILTY SAND WITH GRAVEL (SM), moist, cohesive, fine to coarse, some fines, little fine to coarse subangular to rounded gravel
	0.6				4		
	0.8						DARK BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fines, little fine to coarse subangular to subrounded gravel
	1.1						LIGHT BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fine subrounded gravel, little fines
	1.0		92		6		LIGHT BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, little fine subrounded gravel, more cohesive than above, few subrounded cobbles up to 4-inches diameter
	1.2						
	1.7				8		
	7.8				10		
	2.3						GRAYISH-BROWN SILTY SAND WITH GRAVEL (SM), moist, medium to coarse, little fines, little angular to subrounded gravel
	1.8				12		LIGHT BROWN SILTY SAND WITH GRAVEL (SM), dry, fine to coarse, some fine angular to subrounded gravel, little fines, non-cohesive
	2.4						DARK BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, little fines, little fine to coarse angular to subrounded gravel, moderately cohesive
	0.7				14		LIGHT BROWN SILTY SAND WITH GRAVEL (SM), dry to moist, fine to coarse, some fine angular to subrounded gravel with occasional cobbles, little fines, non-cohesive (Fill)
	1.8		110		16		
	2.7						
	2.7				18		at 17.5 feet: coarser, more cobbles and broken rock, brick debris present
	1.8				20		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Rachel McLaughlin
Ecology ID: BNW 060

Total Drilled Depth: 67.5 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/23/2022
Drilled By: Cascade
Drill Method: Sonic-rotary




Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 <p>SCH 40 PVC Casing</p>	12.5		108				DARK GRAY SILTY SAND (SM), moist, fine to medium, some fines, cohesive, faint hydrocarbon-like odor
	1.3				22		BROWN SILTY SAND (SM), moist, fine to medium, some fines, few fine subangular to subrounded gravel, occasional sandier layers 0.5- to 1-inch thick, weakly cohesive
	1.0						
	4.1				24		at 24.5 feet: fine to coarse, little fines, little fine to coarse subangular to rounded gravel
	0.9				26		
	3.6						
	0.7						
	0.8				28		GRAY SILTY SAND (SM), moist, fine to medium, some fines, few fine subrounded gravel
	0.6						GRAYISH-BROWN SILTY SAND (SM), moist, fine to medium, little fines, trace fine gravel
					30		GRAY SILTY GRAVEL WITH SAND (GM), moist, fine to coarse subangular to rounded, some fine to coarse sand, little fines, occasional broken rock
	3.8		86				
	4.1				32		at 32 feet: LIGHT BROWN
	2.1						at 33 feet: increased fines
	0.5						
	0.9				34		BROWN SILTY SAND WITH GRAVEL (SM), moist, fine to coarse, some fines, some fine to coarse subangular to rounded gravel
	1.2						GRAY SILTY SAND (SM), moist, fine to medium, some fines, few fine subangular to subrounded gravel
	2.1						
	1.5				36		at 36 feet: 6-inches GRAY SILTY SAND (SM), moist to wet, fine to medium, little fines
	1.9						
	1.6				38		
					40		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Rachel McLaughlin
Ecology ID: BNW 060

Total Drilled Depth: 67.5 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/23/2022
Drilled By: Cascade
Drill Method: Sonic-rotary

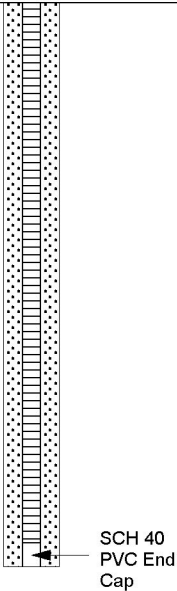


Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 <p>0.020-inch Sch. 40 PVC Screen</p>	23.0	IWS-10-46	60		42		GRAY SANDY SILT (ML), moist, some fine to medium sand, few gravel
	74.5						GRAY SILT WITH SAND (ML), moist to wet, little fine to medium sand, moderately cohesive
	65.9						at 43 feet: 6-inches GRAY SILTY SAND (SM)
	95.0						
	95.0						GRAY SILTY SAND WITH GRAVEL (SM), wet, fine to coarse, little fines, little fine to coarse subangular to subrounded gravel
	63.0						at 45 feet: some fines at 46 feet: little fines, few gravel
	127.0						
	88.0						GRAY SILTY SAND (SM), wet, fine to medium, little fines, trace gravel
	77.0						
	77.0						GRAY SANDY SILT (ML), moist to wet, dense, some fine to medium sand, moderately cohesive
	16.0		114		50		at 50 feet: moderately cohesive
	2.1						GRAY SANDY SILT (ML), moist, some fines, few fine to coarse subangular to subrounded gravel, strongly cohesive (till-like)
	1.5						
	0.8						
	0.9						
	0.6						
	1.2						at 55 feet: few to little gravel
	0.2						
	0.3						
	0.3						
	0.5		54		58		GRAY SILTY SAND (SM), moist, some fines, few gravel
	1.3						

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Rachel McLaughlin
Ecology ID: BNW 060

Total Drilled Depth: 67.5 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/23/2022
Drilled By: Cascade
Drill Method: Sonic-rotary



Well Completion	PID (PPM)	Sample ID	Sample Recovery (in)	Sample Interval	Depth (Feet)	Graphic Log	Lithologic Description
 <p>SCH 40 PVC End Cap</p>	0.8						GRAY SANDY SILT (ML), moist, some fine to medium sand, few gravel
	1.2						GRAY SILTY SAND (SM), moist, fine to medium, some fines, few gravel, grades into unit below
	1.6		48		62		
	2.0				64		
	7.8						GRAY SILT WITH SAND (ML), moist to wet, little fine to medium sand, trace gravel
	10.0		24		66		
	14.2						<p>Bottom of Boring at 67.5 feet Density descriptions based on visual-manual observations Well Completion Details: well constructed with 2-inch Schedule 40 PVC pipe and 0.020-inch machine slotted screen with #2/12 Lapis Lustre sand</p> <p>Total Well Depth: 67.5 feet Well Sump/Endcap: 67.2 to 67.5 feet Well Screen: 50.4 to 67.2 feet Well Riser: 0.2 to 50.4 feet Filter Pack: 50.4 to 67.5 feet Well Seal: 5 to 50.4 feet (hydrated bentonite chips) Surface Seal: 0 to 5 feet (concrete) Well Monument: flush with grade 8-inch steel monument</p>
					68		
					70		
					72		
					74		
					76		
					78		
					80		

Project: American Linen – SDOT Mercer Parcels
Project Number: 1413001.05.504
Site Location: Seattle, WA
Logged By: Rachel McLaughlin
Ecology ID: BNW 060

Total Drilled Depth: 67.5 feet
Diameter of Boring: 6.25 inches
Drill Date: 3/23/2022
Drilled By: Cascade
Drill Method: Sonic-rotary