

Attachment B



TASMAN

Borehole Logging Form

BOREHOLE ID: SB01 SITE NAME: Booth 7-26 WH CLIENT NAME: PDC ENERGY

Date Completed: 6/2/27 Location: Source

Drilling Company: Tasman Surface Completion: DTW: TD: ~8'

Type of Drill: Hand Auger Geologist: M. Connolly Project Manager: B. Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description	
1	NA			0.0		SW	Brown, sand, fine to coarse grain, poorly sorted, trace gravel, dry, no odor	
2				0.0				
3					0.1		SC	Brown, clayey sand, fine to medium grain, poorly sorted, moist, no odor
4			FIA	100%	0.0			
5					0.0		SC	Brown, clayey sand, fine to coarse grain, poorly sorted, moist, no odor
6					0.0			
7					0.0			
8					0.0	SB01e7.8 (1002)		-As above -Groundwater not encountered
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TASMAN

Borehole Logging Form

BOREHOLE ID: SB02 SITE NAME: Booth 72b WH CLIENT NAME: PDC ENERGY

Date Completed: 6/2/22 Location: N of Source

Drilling Company: Tasman Surface Completion: DTW: NA TD: ~4'

Type of Drill: Hand Auger Geologist: M. Connolly Project Manager: B. Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	NA			0.0		SW	Brown, sandy, fine to coarse grain, poorly sorted, dry, no odor
2		HA	100%	0.0			
3				0.0			
4				0.1	SB02 e34 (952)	SC	Brown, clayey sand, fine to coarse grain, poorly sorted, moist, no odor - Groundwater not encountered
5							
6							
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TASMAN

Borehole Logging Form

BOREHOLE ID: SB03 SITE NAME: Booth 7-26 WH CLIENT NAME: PDC ENERGY

Date Completed: 6/2/22 Location: W of Source

Drilling Company: Tasman Surface Completion: — DTW: NA TD: 4'

Type of Drill: Hand Auger Geologist: M. Connolly Project Manager: B. Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	NA			0.0		SW	Brown, sand, fine to coarse grain, poorly sorted, dry, no odor
2		NA	100%	0.0			
3				0.0		SC	Brown, clayey sand, fine to medium grain, poorly sorted, moist, no odor
4				0.0		SB03e34 (928)	- Groundwater not encountered
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TASMAN

Borehole Logging Form

BOREHOLE ID: S804 SITE NAME: Booth 7-26 WH CLIENT NAME: PDC ENERGY

Date Completed: 6/2/22 Location: S of Source

Drilling Company: Tasman Surface Completion: — DTW: NA TD: 7'

Type of Drill: Hand Auger Geologist: M. Connolly Project Manager: B. Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	NA			0.0		SW	Brown, sand, fine to coarse grain, poorly sorted, trace gravel, clay, no odor
2		HA	100%	0.0			
3				0.0		SC	Brown, clayey sand, fine to medium grain, poorly sorted, moist, no odor
4				0.0		S804e34 (1023)	-Groundwater not encountered
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TASMAN

Borehole Logging Form

BOREHOLE ID: SB05 SITE NAME: Booth 726 WH CLIENT NAME: PDC ENERGY

Date Completed: 6/2/22 Location: E of Source

Drilling Company: Tasman Surface Completion: — DTW: NA TD: ~4'

Type of Drill: Hand Auger Geologist: M. Connolly Project Manager: B. Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	NA			0.0		SW	Brown sand, fine to coarse grain, poorly sorted, trace gravel, dry, no odor
2		HA	100%	0.1			
3				0.0		SC	Brown, clayey sand, fine to medium grain, poorly sorted, moist, no odor - Groundwater not encountered
4				0.0	SB05 @ 34 (1016)		
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TASMAN

Borehole Logging Form

BOREHOLE ID: <u>BX602</u>	SITE NAME: <u>Booth 7-76 WH</u>	CLIENT NAME: <u>PDC ENERGY</u>
Date Completed: <u>6/2/22</u>	Location: <u>W of Source</u>	
Drilling Company: <u>TASMAN</u>	Surface Completion: <u>—</u>	DTW: <u>NA</u> TD: <u>✓ 8'</u>
Type of Drill: <u>Hand Auger</u>	Geologist: <u>M. Connolly</u>	Project Manager: <u>B. Nelson</u>
Bit Size: <u>2 3/8"</u>	Logging Method:	

Well Const. Material: Diameter: Screen: Riser:

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description	
1	NA			0.0		SW	Brown, sand, fine to coarse grain, poorly sorted, dry, no odor	
2				0.0		SW	Brown, sand, fine to medium grain, poorly sorted, dry, no odor	
3					0.0			
4		HA		100%	0.0	BX602 @3-4 (1032)		-As above, trace fines
5					0.0			
6					0.0			
7					0.0			
8					0.0	BX602 @7-8 (1059)		-As above, trace gravel - Groundwater not encountered
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TASMAN

Borehole Logging Form

BOREHOLE ID: BK603	SITE NAME: Bath 7-26 WH	CLIENT NAME: PDC ENERGY
Date Completed: 6/2/22	Location: E / slightly SE of source w/ slight SW of source	
Drilling Company: Tasman	Surface Completion: ---	DTW: NA TD: ~8'
Type of Drill: Hand Auger	Geologist: M. Connolly	Project Manager: B. Nelson
Bit Size: 2 3/8"	Logging Method:	

Well Const. Material: Diameter: Screen: Riser:

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	NA			0.0		SW	Brown, sand, fine to coarse grain, poorly sorted, dry, no odor
2				0.0		SW	Brown, sand, fine to medium grain, poorly sorted, dry, no odor
3				0.0			
4		HA	100%	0.0	BK603@3-4 (1103)		-As above, trace fines
5				0.0			
6				0.0			-As above, no trace fines
7				0.0			
8				0.0	BK603@7-8 (1128)		
9							-Groundwater not encountered
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TASMAN

Borehole Logging Form

BOREHOLE ID: BYG04	SITE NAME: Booth 7-26 WH	CLIENT NAME: PDC ENERGY
Date Completed: 6/2/22	Location: W/SW (close) of source	
Drilling Company: Tasman	Surface Completion: ---	DTW: NA TD: ~8'
Type of Drill: Hand Auger	Geologist: Mike Connolly	Project Manager: B.Nelson
Bit Size: 2 3/8"	Logging Method:	

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	NA			0.1		SW	Brown sand, fine to coarse grain, poorly sorted, dry, no odor
2				0.0		SW	Brown, sand, fine to medium grain, poorly sorted, dry, no odor
3				0.0			
4		HA	100%	0.0	BYG04@3' (1045)		
5				0.0			-As above, trace fines
6				0.6			
7				0.0			
8				0.0	BYG04@7' (1111)		-As above, trace gravel
9						-Groundwater not encountered	
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TASMAN

Borehole Logging Form

BOREHOLE ID: BK605 SITE NAME: Booth 7-26 Wrl CLIENT NAME: PDC ENERGY

Date Completed: 6/2/22 Location: W/SW (far) of Sarge

Drilling Company: Tasman Surface Completion: DTW: NA TD: ~8'

Type of Drill: Hand Auger Geologist: Mike Connolly Project Manager: B.Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	NA			0.0		SW	Brown, sand, fine to coarse grain, poorly sorted, dry, no odor
2				0.0		SW	Brown, sand, fine to medium grain, poorly sorted, dry, no odor
3				0.0			
4			HA	100%	0.0	BK605e3-4 (1138)	
5					0.0		
6					0.0		
7					0.0		
8					0.0	BK605e78 (1201)	
9							- As above - Groundwater not encountered
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TASMAN

Borehole Logging Form

BOREHOLE ID: BK-G06 SITE NAME: Benth 7-26 WH CLIENT NAME: PDC ENERGY

Date Completed: 6/2/22 Location: 8(SW) of Suro

Drilling Company: Tasman Surface Completion: — DTW: NA TD: -8'

Type of Drill: Hand Auger Geologist: Mike Connolly Project Manager: B.Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	NA			0.0		Sw	Brown, sand, fine to coarse grain, poorly sorted, dry, no odor -As above, fine to medium grain
2				0.0			
3				0.0			
4		HA	100%	0.0	BK-G06 @ 3-7 (1226)		
5				0.0			
6				0.0			
7				0.0			
8				0.0	BK-G06 @ 7-8 (1250)		-As above -Groundwater not encountered
9							
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Borehole Logging Form

BOREHOLE ID: BK606^{KS}07 **SITE NAME:** Booth 7-26 **CLIENT NAME:** PDC ENERGY
Date Completed: 3/30/23 **Location:** NEW
Drilling Company: Tasman **Surface Completion:** NA **DTW:** NA **TD:** 8'
Type of Drill: HA **Geologist:** E. Wozniak **Project Manager:** B. Nelson
Bit Size: 2 3/8" **Logging Method:**

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	↑	↑	↑	0.0		SW	(0-4) Brown, sand, fine to medium grain, poorly sorted, dry, no odor, no staining - trace gravel
2				0.1			
3				0.0			
4				0.1	BK606 ^{KS}	3-4 (1030)	
5	NA	HA	100	0.0			(4-8) As above, tan, moist
6	↓	↓	↓	0.0			
7				0.0			
8				0.0	BK606 ^{KS}	7-8 (1124)	
9							
10							Groundwater was not encountered
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TASMAN

Borehole Logging Form

BOREHOLE ID: BKG 0700 SITE NAME: Booth 7-26 CLIENT NAME: PDC ENERGY

Date Completed: 3/30/23 Location: E W

Drilling Company: Tasman Surface Completion: NA DTW: NA TD: 8'

Type of Drill: HA Geologist: E. Wozniak Project Manager: B. Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	↑	↑	↑	0.0		SW	(0-3) Brown, sand, fine to medium grain, poorly sorted, dry, no odor, no staining - trace gravel
2				0.0			
3				0.0			
4	NA	HA	100	0.0	⁰⁰ BKG 0700 3-4 (JUSO)		(3-8) As above, tan, moist
5				0.0			
6				0.0			
7				0.0			
8	↓	↓	↓	0.1	⁰⁰ BKG 0700 7-8 (H30)		
9							groundwater was not encountered
10							
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TASMAN

Borehole Logging Form

BOREHOLE ID: BK608⁰⁹ SITE NAME: Booth 7-26 CLIENT NAME: PDC ENERGY

Date Completed: 3/30/23 Location: SEW

Drilling Company: Tasman Surface Completion: NA DTW: NA TD: 8'

Type of Drill: HA Geologist: E. Wozniak Project Manager: B. Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	↑	↑	↑	0.0		SW	(0-4) Brown, sand, fine to medium grain, poorly sorted, dry, no silt, no staining
2				0.0			
3				0.0			
4	NA	HA	100	0.1	<u>09 KS BK6080</u> <u>3-4(1100)</u>		(4-8) As above, tan, moist
5				0.2			
6				0.1			
7				0.0			
8	↓	↓	↓	0.0	<u>09 KS BK6080</u> <u>7-8(1140)</u>		
9							Groundwater was not encountered
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TASMAN

Borehole Logging Form

BOREHOLE ID: BKG-09^{KS}10 SITE NAME: Booth 7-26 CLIENT NAME: PDC ENERGY

Date Completed: 3/30/27 Location: SE

Drilling Company: Tasman Surface Completion: NA DTW: NA TD: 8'

Type of Drill: H4 Geologist: E. Wozniak Project Manager: B. Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	↑	↑	↑	0.0		SW	(0-4) Brown, sand, fine to medium grain, poorly sorted, dry, no odor, no staining
2				0.0			
3				0.1			
4	NA	H4	100	0.1	^{10 KS} BKG-090 3-4(1058)		(4-8) Tan AS above, tan, moist
5				0.0			
6				0.0			
7				0.0			
8	↓	↓	↓	0.0	^{10 KS} BKG-091 7-8(1141)		
9							groundwater was not encountered
10							
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TASMAN

Borehole Logging Form

BOREHOLE ID: BK610^{KS}11 SITE NAME: Booth 7-26 CLIENT NAME: PDC ENERGY

Date Completed: 3/30/23 Location: E

Drilling Company: Tasman Surface Completion: NA DTW: NA TD: 8' 8"

Type of Drill: HA Geologist: E. Wozniak Project Manager: B. Nelson

Bit Size: 2 3/8" Logging Method:

Well Const. Material: Diameter: 1" Screen: Sch 40 PVC Slotted 0.010 Riser: Sch 40 PVC Blank

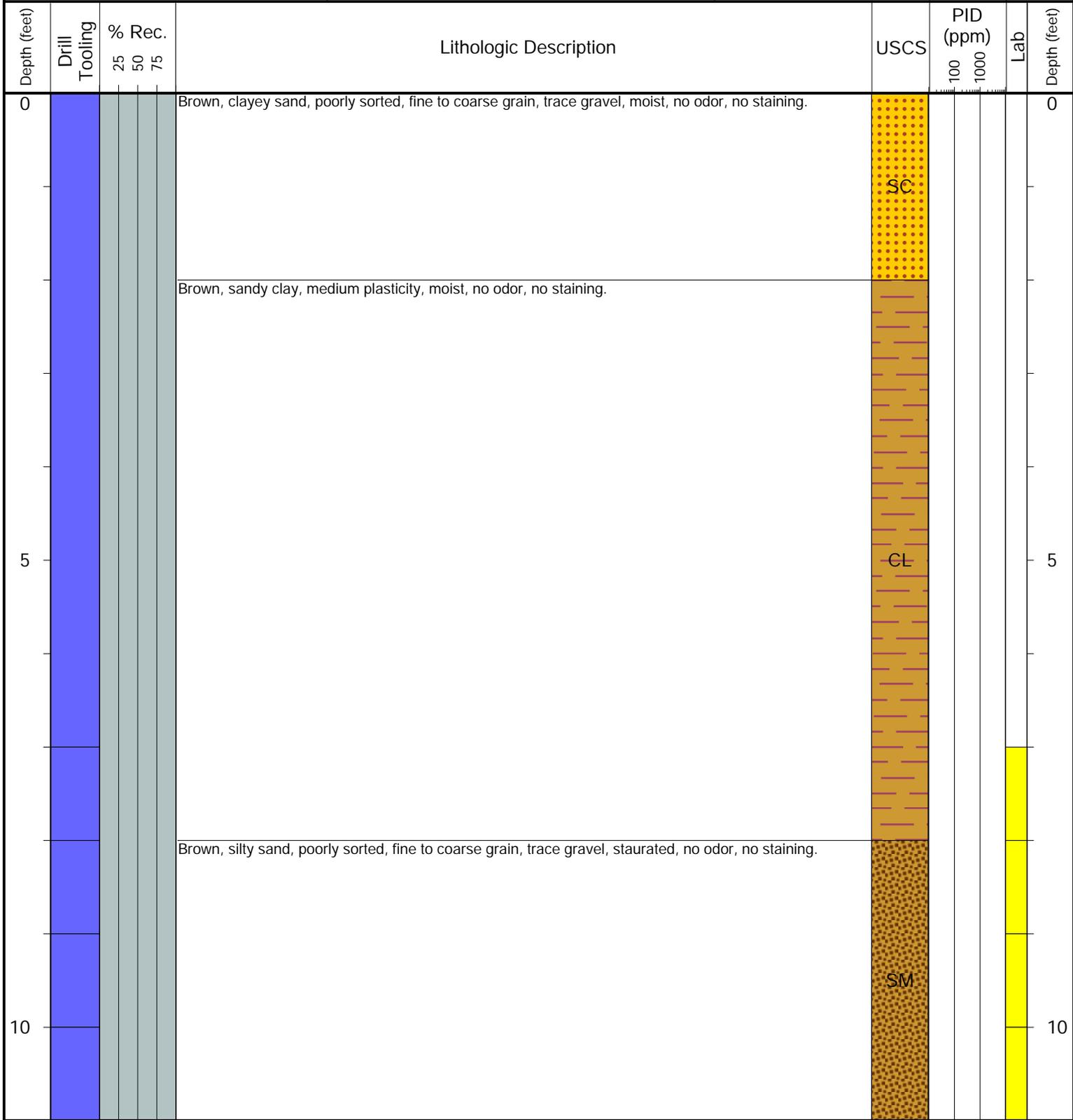
Depth (feet)	Well Completion	Sample Type	% Recovery	PID (ppm)	Laboratory Sample	USCS	Description
1	↑	↑	↑	0.0		SW	(0-4) Brown, sand, fine to medium grain, poorly sorted, dry, no odor, no staining
2				0.0			
3				0.0			
4			100	0.0	<u>BK610^{KS} 3-4(1107)</u>		
5	NA	NA		0.0			(4-8) Tan sand, as above, Tan, moist
6				0.0			
7				0.0			
8	↓	↓	↓	0.0	<u>BK610^{KS} 7-8(1133)</u>		
9							Groundwater was not encountered
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6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman
 LOGGED BY: Elizabeth Brauer/Sylvie Bousquet
 PROJECT MANAGER: Brock Nelson
 DRILLING CONTRACTOR: Tasman
 DRILLING EQUIPMENT: Hand Auger
 DRILL BIT SIZE (INCHES): 2 3/8"
 DATE STARTED - COMPLETED: 1/26/24-1/26/24
 TOTAL WELL DEPTH (FT. BGS): 11
 DEPTH WATER ENCOUNTERED (FT. BGS): 8

Booth 7-26 Wellhead
 BORING ID: SB06
 LOCATION: Weld County
 LATITUDE (NAD 83): 40.5514844725
 LONGITUDE (NAD 83): -104.62894367
 GROUND ELEVATION (FT. AMSL): NM
 ABANDONMENT METHOD: Native Material



Drilling / Sample Method:
 Macro-Core (Green), Expendable Well Tip (Dark Green), Hand Auger (Blue), HydroPunch Groundwater Sampler (Dark Blue)

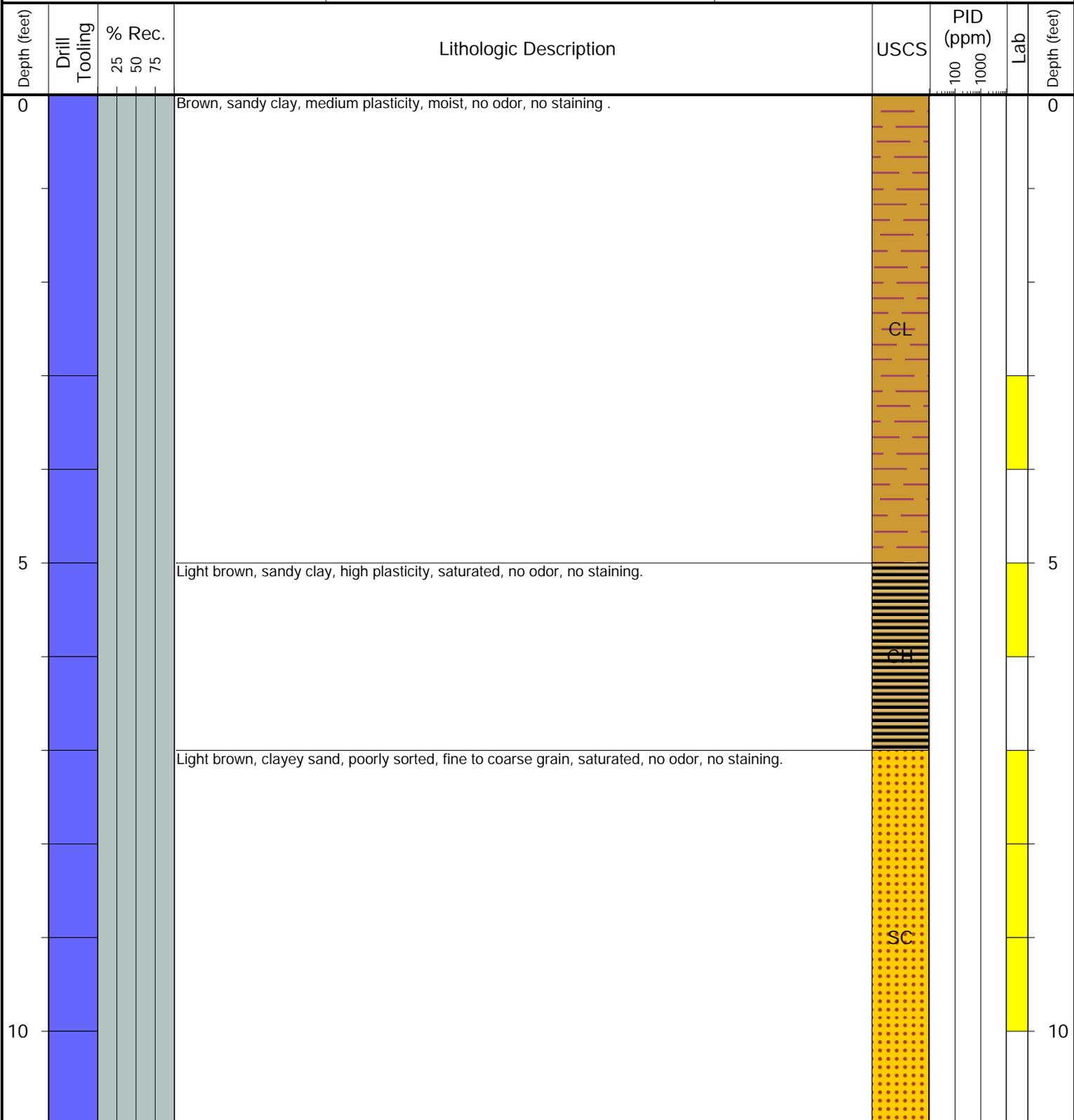
Laboratory Sample Types:
 Geotechnical Lab (Purple), Analytical Chemistry Lab (Yellow), Geotechnical & Analytical Chemistry Lab (Blue/Yellow Diagonal)



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman
 LOGGED BY: Elizabeth Brauer/Sylvie Bousquet
 PROJECT MANAGER: Brock Nelson
 DRILLING CONTRACTOR: Tasman
 DRILLING EQUIPMENT: Hand Auger
 DRILL BIT SIZE (INCHES): 2 3/8"
 DATE STARTED - COMPLETED: 1/26/24-1/26/24
 TOTAL WELL DEPTH (FT. BGS): 11
 DEPTH WATER ENCOUNTERED (FT. BGS): 5

Booth 7-26 Wellhead
 BORING ID: SB07
 LOCATION: Weld County
 LATITUDE (NAD 83): 40.5515032726
 LONGITUDE (NAD 83): -104.628934192
 GROUND ELEVATION (FT. AMSL): NM
 ABANDONMENT METHOD: Native Material



Drilling / Sample Method:

- Macro-Core
- Hand Auger
- Expendable Well Tip
- HydroPunch Groundwater Sampler

Laboratory Sample Types:

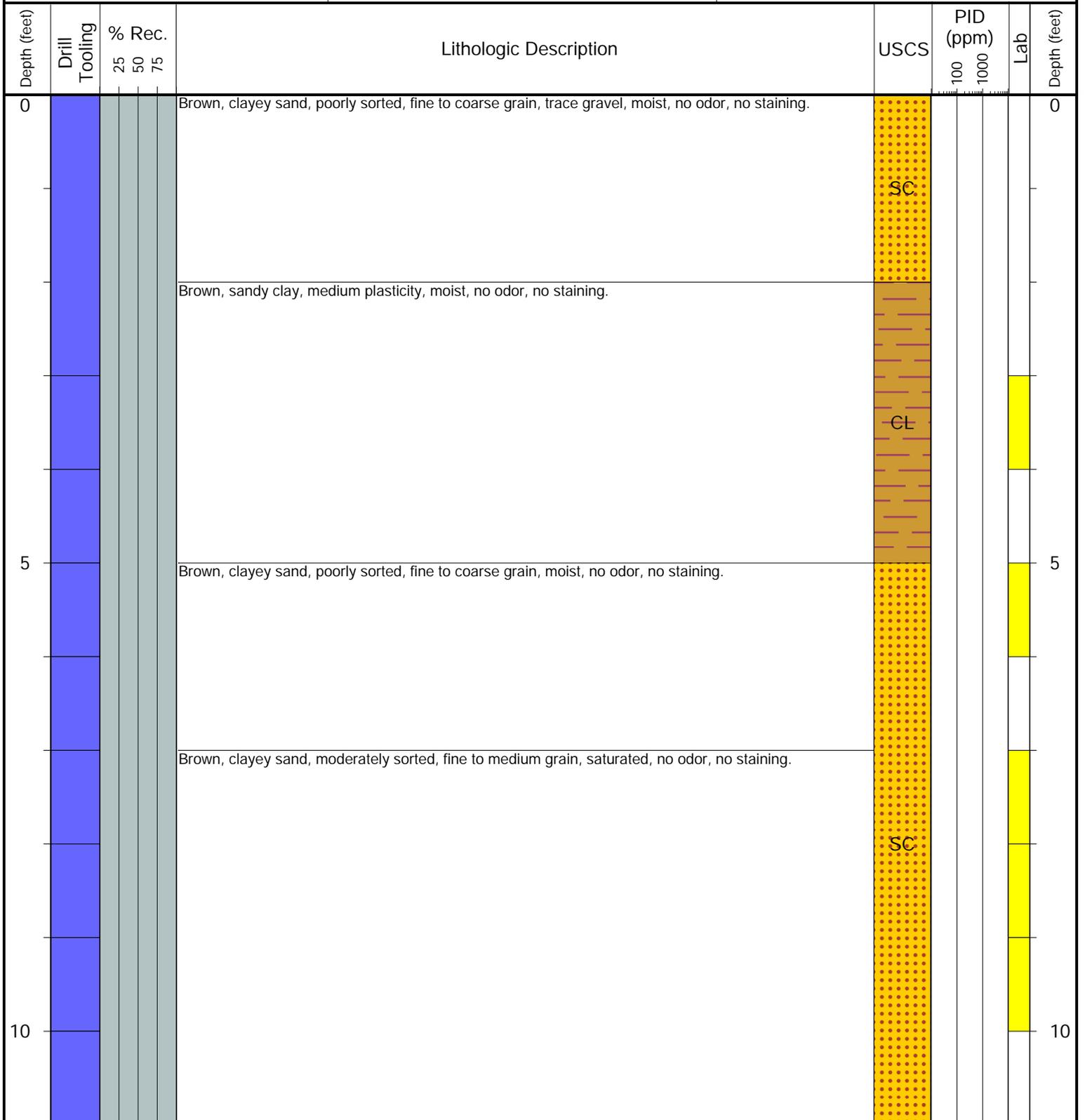
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman
 LOGGED BY: Elizabeth Brauer/Sylvie Bousquet
 PROJECT MANAGER: Brock Nelson
 DRILLING CONTRACTOR: Tasman
 DRILLING EQUIPMENT: Hand Auger
 DRILL BIT SIZE (INCHES): 2 3/8"
 DATE STARTED - COMPLETED: 1/26/24-1/26/24
 TOTAL WELL DEPTH (FT. BGS): 11
 DEPTH WATER ENCOUNTERED (FT. BGS): 7

Booth 7-26 Wellhead
 BORING ID: SB08
 LOCATION: Weld County
 LATITUDE (NAD 83): 40.551486487
 LONGITUDE (NAD 83): -104.628986303
 GROUND ELEVATION (FT. AMSL): NM
 ABANDONMENT METHOD: Native Material



Drilling / Sample Method:

- Macro-Core
- Hand Auger
- HydroPunch Groundwater Sampler
- Geotechnical Lab
- Analytical Chemistry Lab

Laboratory Sample Types:

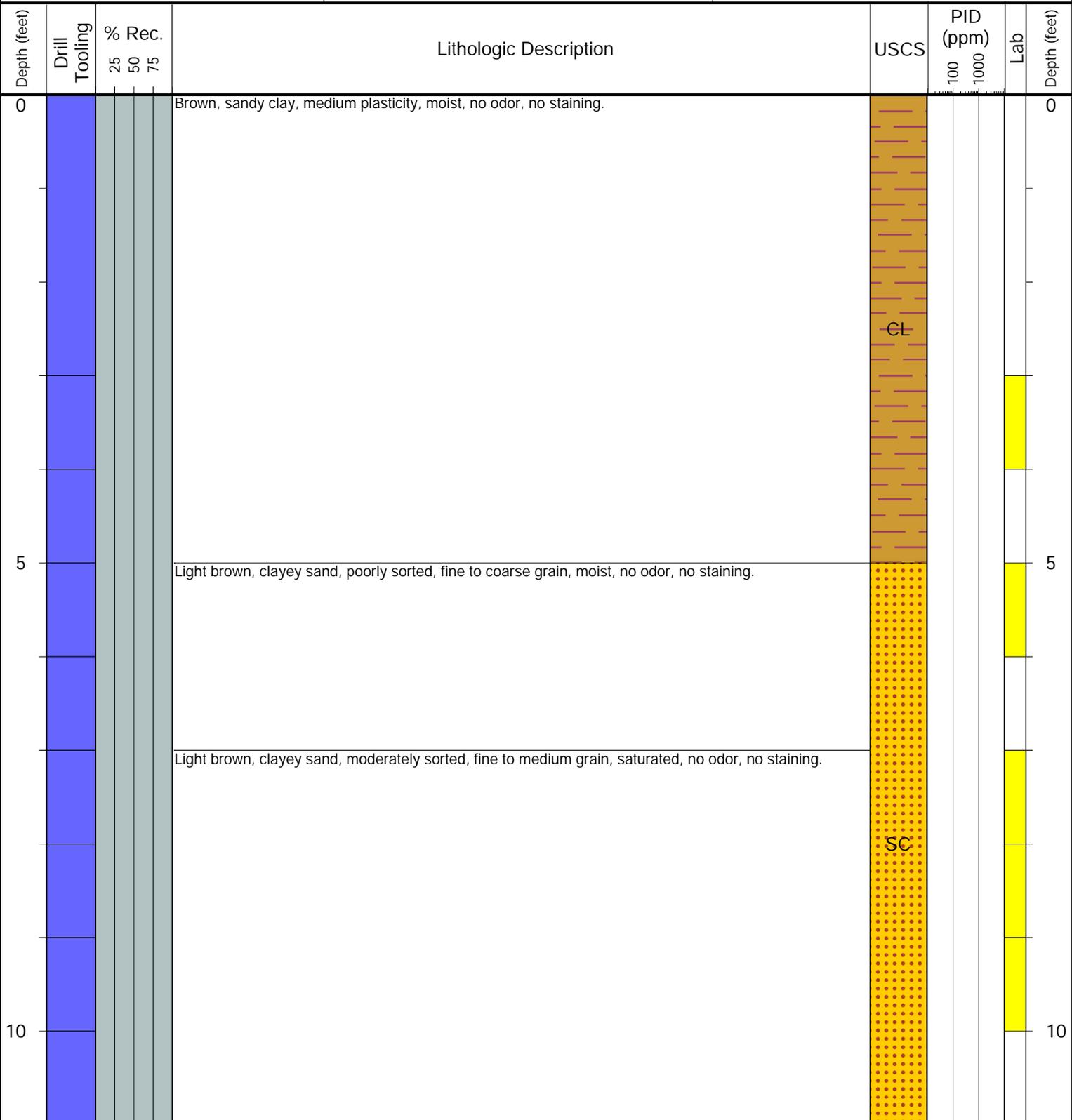
- Geotechnical & Analytical Chemistry Lab



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman
 LOGGED BY: Elizabeth Brauer/Sylvie Bousquet
 PROJECT MANAGER: Brock Nelson
 DRILLING CONTRACTOR: Tasman
 DRILLING EQUIPMENT: Hand Auger
 DRILL BIT SIZE (INCHES): 2 3/8"
 DATE STARTED - COMPLETED: 1/26/24-1/26/24
 TOTAL WELL DEPTH (FT. BGS): 11
 DEPTH WATER ENCOUNTERED (FT. BGS): 7

Booth 7-26 Wellhead
 BORING ID: SB09
 LOCATION: Weld County
 LATITUDE (NAD 83): 40.5514588626
 LONGITUDE (NAD 83): -104.62894803
 GROUND ELEVATION (FT. AMSL): NM
 ABANDONMENT METHOD: Native Material



Drilling / Sample Method:

- Macro-Core
- Hand Auger
- HydroPunch Groundwater Sampler
- Geotechnical Lab
- Analytical Chemistry Lab

Laboratory Sample Types:

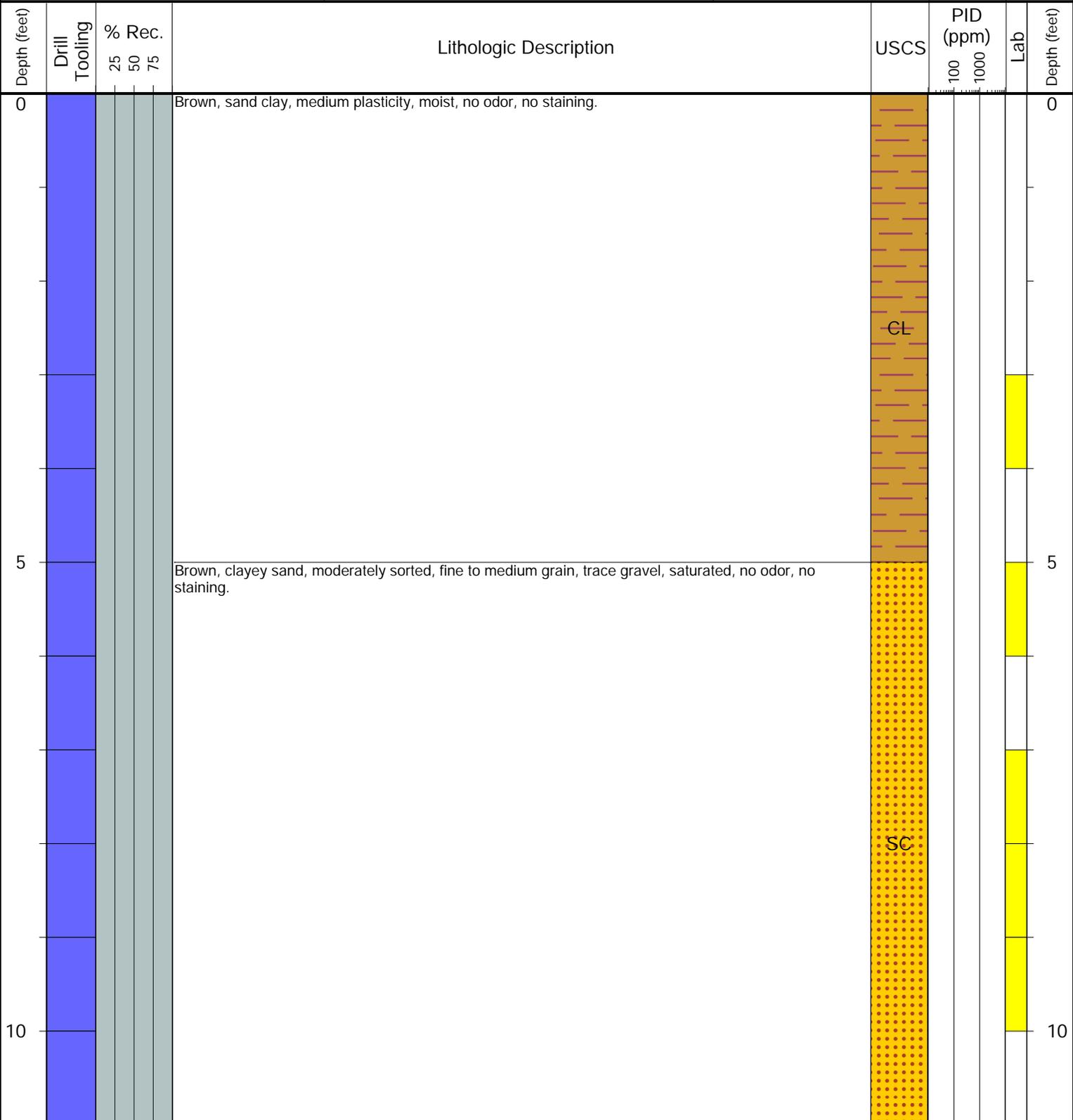
- Geotechnical & Analytical Chemistry Lab



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman
 LOGGED BY: Elizabeth Brauer/Sylvie Bousquet
 PROJECT MANAGER: Brock Nelson
 DRILLING CONTRACTOR: Tasman
 DRILLING EQUIPMENT: Hand Auger
 DRILL BIT SIZE (INCHES): 2 3/8"
 DATE STARTED - COMPLETED: 1/26/24-1/26/24
 TOTAL WELL DEPTH (FT. BGS): 11
 DEPTH WATER ENCOUNTERED (FT. BGS): 5

Booth 7-26 Wellhead
 BORING ID: SB10
 LOCATION: Weld County
 LATITUDE (NAD 83): 40.5514761357
 LONGITUDE (NAD 83): -104.628908405
 GROUND ELEVATION (FT. AMSL): NM
 ABANDONMENT METHOD: Native Material



Drilling / Sample Method:

- Macro-Core
- Hand Auger
- Expendable Well Tip
- HydroPunch Groundwater Sampler

Laboratory Sample Types:

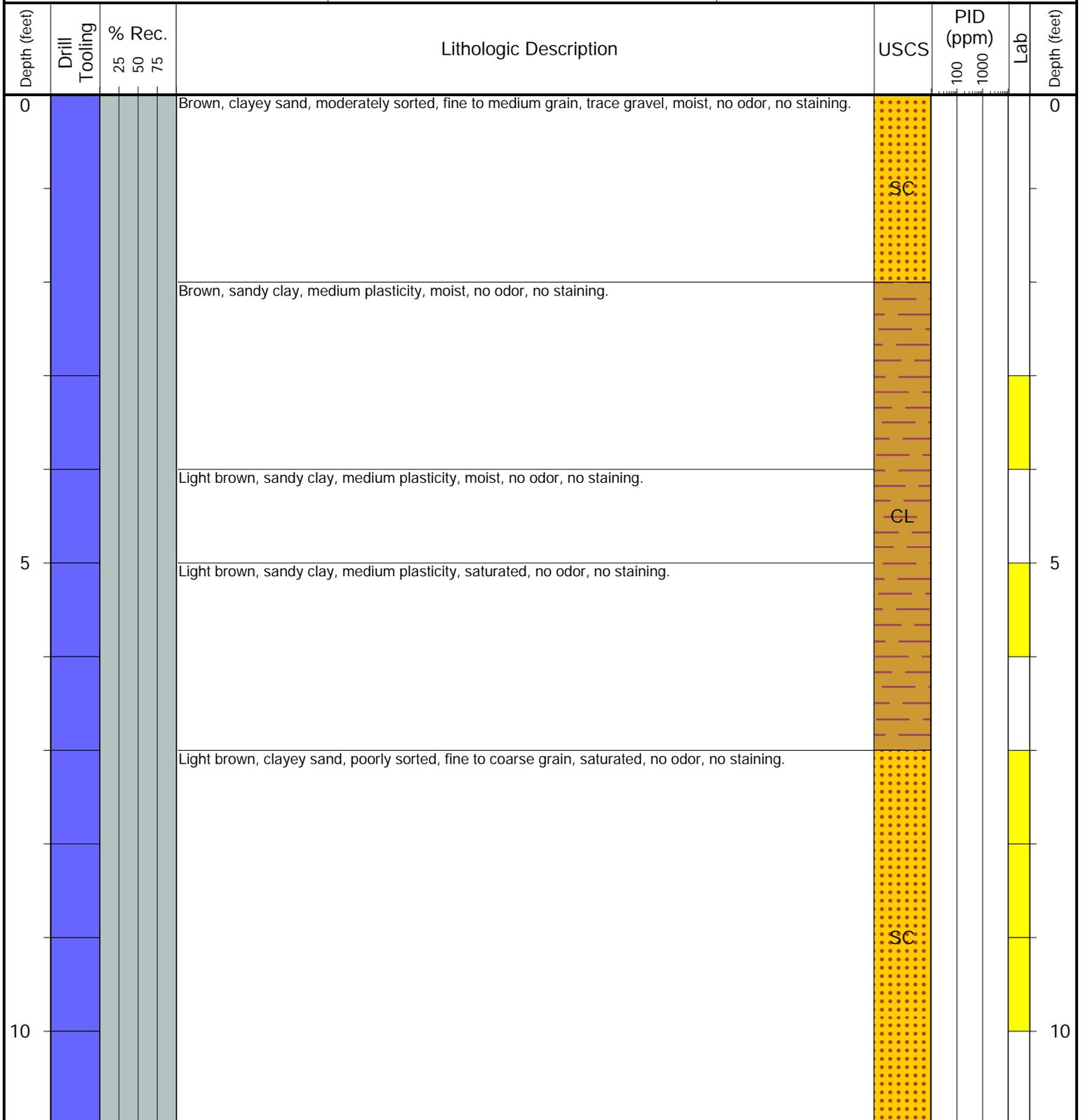
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman
 LOGGED BY: Elizabeth Brauer/Sylvie Bousquet
 PROJECT MANAGER: Brock Nelson
 DRILLING CONTRACTOR: Tasman
 DRILLING EQUIPMENT: Hand Auger
 DRILL BIT SIZE (INCHES): 2 3/8"
 DATE STARTED - COMPLETED: 1/26/24-1/26/24
 TOTAL WELL DEPTH (FT. BGS): 11
 DEPTH WATER ENCOUNTERED (FT. BGS): 5

Booth 7-26 Wellhead
 BORING ID: SB11
 LOCATION: Weld County
 LATITUDE (NAD 83): 40.5515420742
 LONGITUDE (NAD 83): -104.628948901
 GROUND ELEVATION (FT. AMSL): NM
 ABANDONMENT METHOD: Native Material



Drilling / Sample Method:

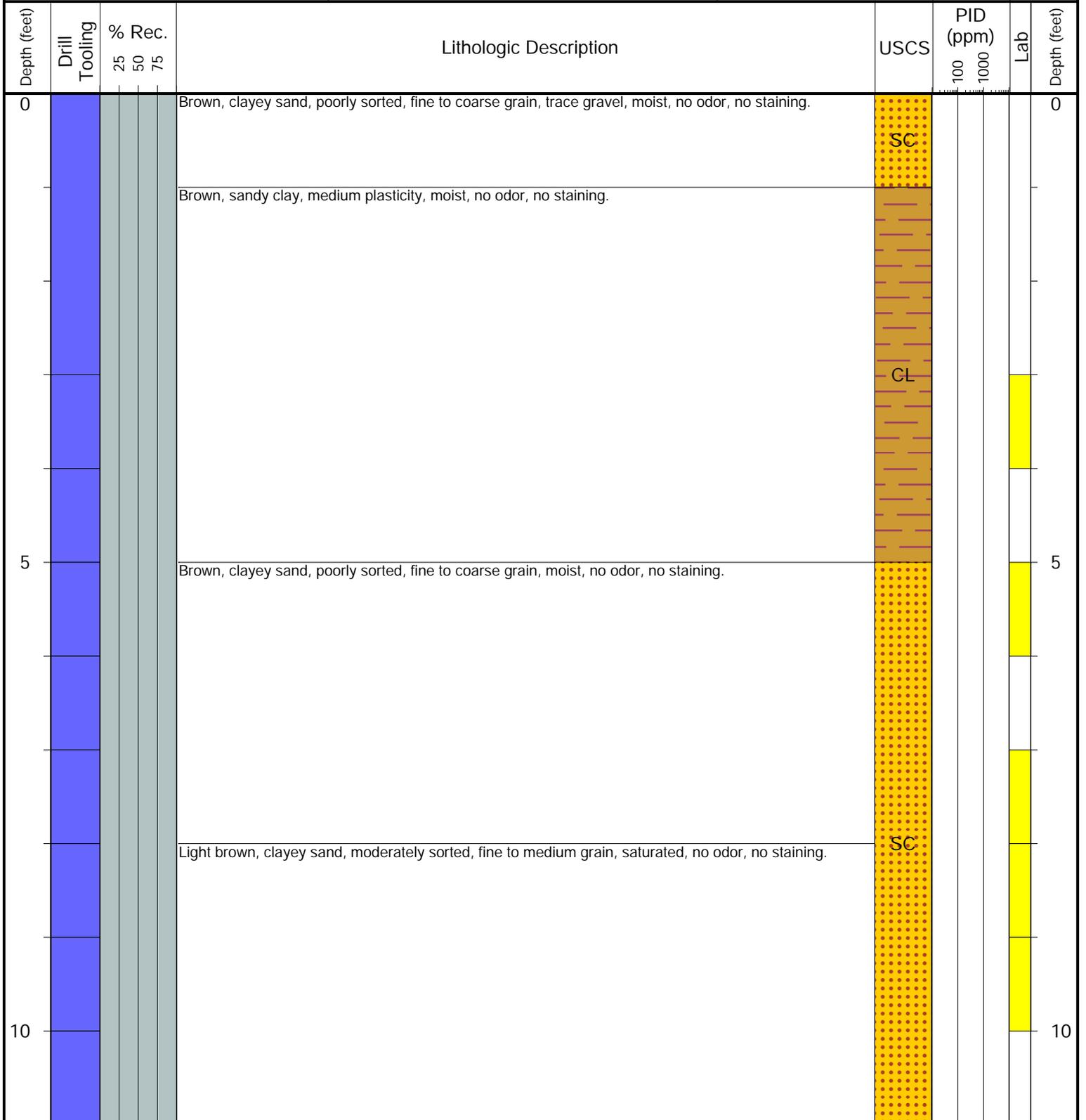
- Macro-Core
- Hand Auger
- HydroPunch Groundwater Sampler
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman
 LOGGED BY: Elizabeth Brauer/Sylvie Bousquet
 PROJECT MANAGER: Brock Nelson
 DRILLING CONTRACTOR: Tasman
 DRILLING EQUIPMENT: Hand Auger
 DRILL BIT SIZE (INCHES): 2 3/8"
 DATE STARTED - COMPLETED: 1/26/24-1/26/24
 TOTAL WELL DEPTH (FT. BGS): 11
 DEPTH WATER ENCOUNTERED (FT. BGS): 8

Booth 7-26 Wellhead
BORING ID: SB12
 LOCATION: Weld County
 LATITUDE (NAD 83): 40.5514812341
 LONGITUDE (NAD 83): -104.62901153
 GROUND ELEVATION (FT. AMSL): NM
 ABANDONMENT METHOD: Native Material



Drilling / Sample Method:

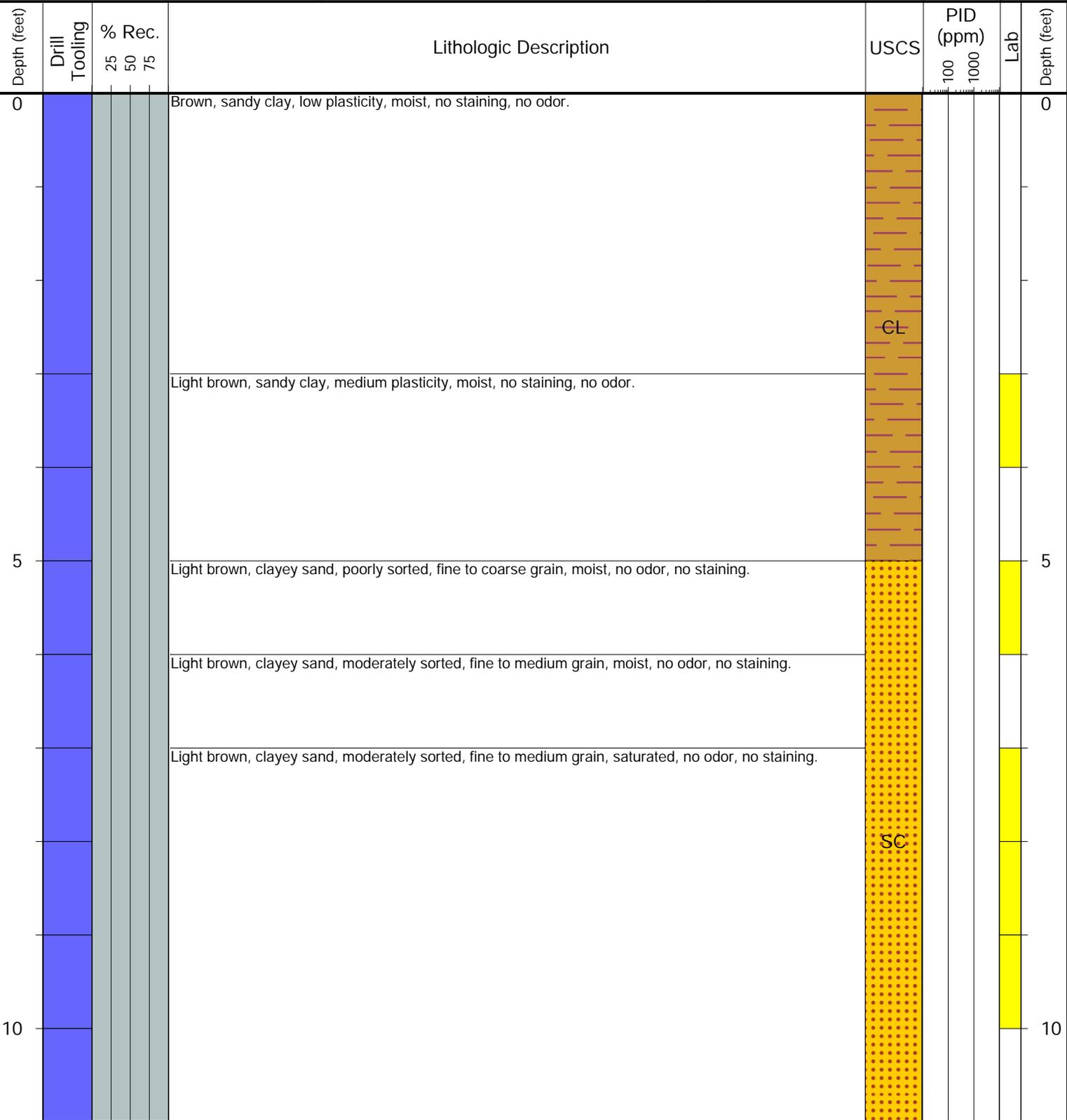
- Macro-Core
- Hand Auger
- HydroPunch Groundwater Sampler
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab

Laboratory Sample Types:



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman	Booth 7-26 Wellhead
LOGGED BY: Elizabeth Brauer/Sylvie Bousquet	
PROJECT MANAGER: Brock Nelson	BORING ID: SB13
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	LOCATION: Weld County
DRILL BIT SIZE (INCHES): 2 3/8"	LATITUDE (NAD 83): 40.5514204635
DATE STARTED - COMPLETED: 1/26/24-1/26/24	LONGITUDE (NAD 83): -104.628948305
TOTAL WELL DEPTH (FT. BGS): 11	GROUND ELEVATION (FT. AMSL): NM
DEPTH WATER ENCOUNTERED (FT. BGS): 7	ABANDONMENT METHOD: Native Material



Drilling / Sample Method:

- Macro-Core
- Hand Auger
- Expendable Well Tip
- HydroPunch Groundwater Sampler

Laboratory Sample Types:

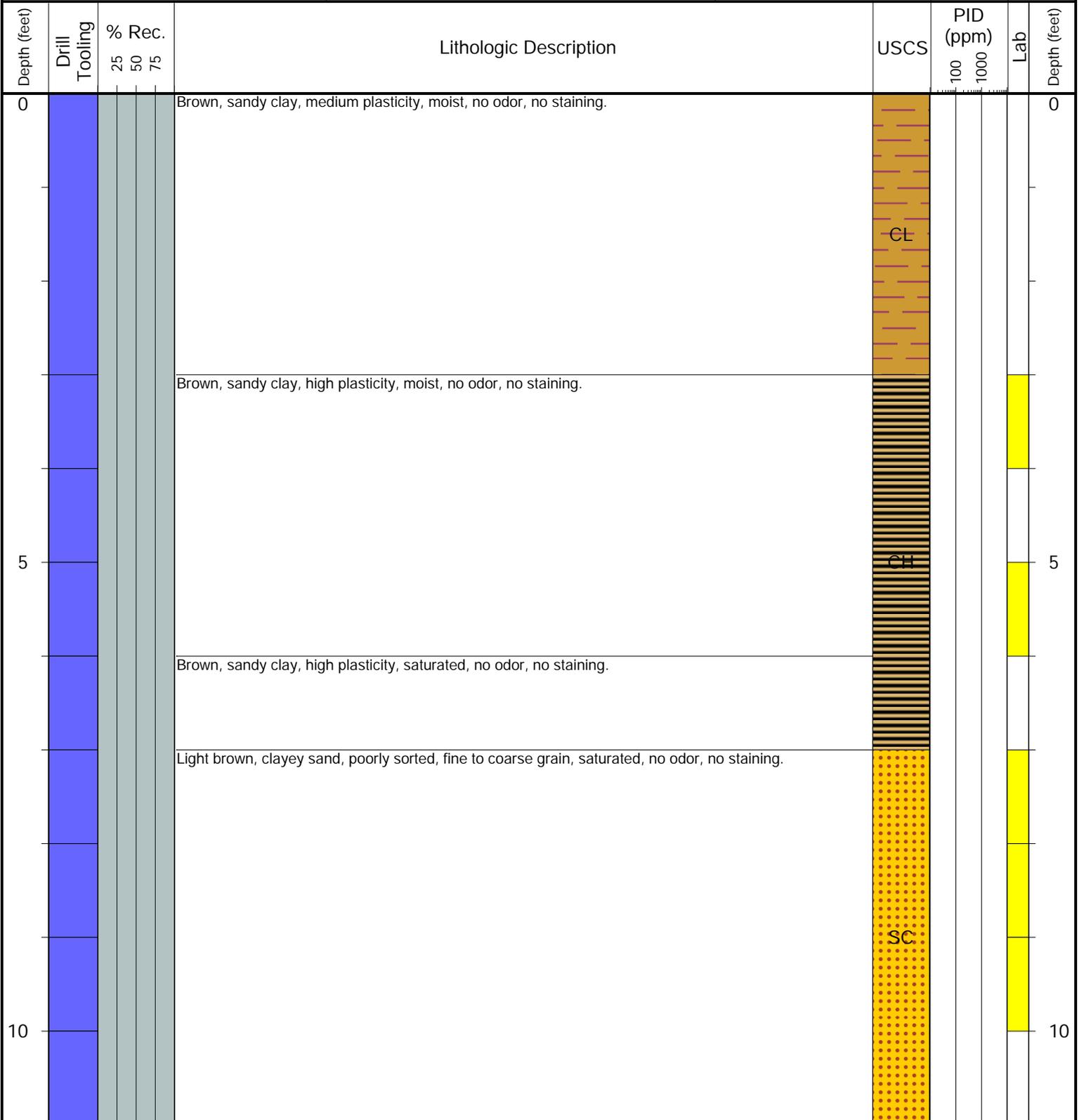
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman
 LOGGED BY: Elizabeth Brauer/Sylvie Bousquet
 PROJECT MANAGER: Brock Nelson
 DRILLING CONTRACTOR: Tasman
 DRILLING EQUIPMENT: Hand Auger
 DRILL BIT SIZE (INCHES): 2 3/8"
 DATE STARTED - COMPLETED: 1/26/24-1/26/24
 TOTAL WELL DEPTH (FT. BGS): 11
 DEPTH WATER ENCOUNTERED (FT. BGS): 6

Booth 7-26 Wellhead
 BORING ID: SB14
 LOCATION: Weld County
 LATITUDE (NAD 83): 40.5514764573
 LONGITUDE (NAD 83): -104.628867529
 GROUND ELEVATION (FT. AMSL): NM
 ABANDONMENT METHOD: Native Material



Drilling / Sample Method:

- Macro-Core
- Hand Auger
- Expendable Well Tip
- HydroPunch Groundwater Sampler

Laboratory Sample Types:

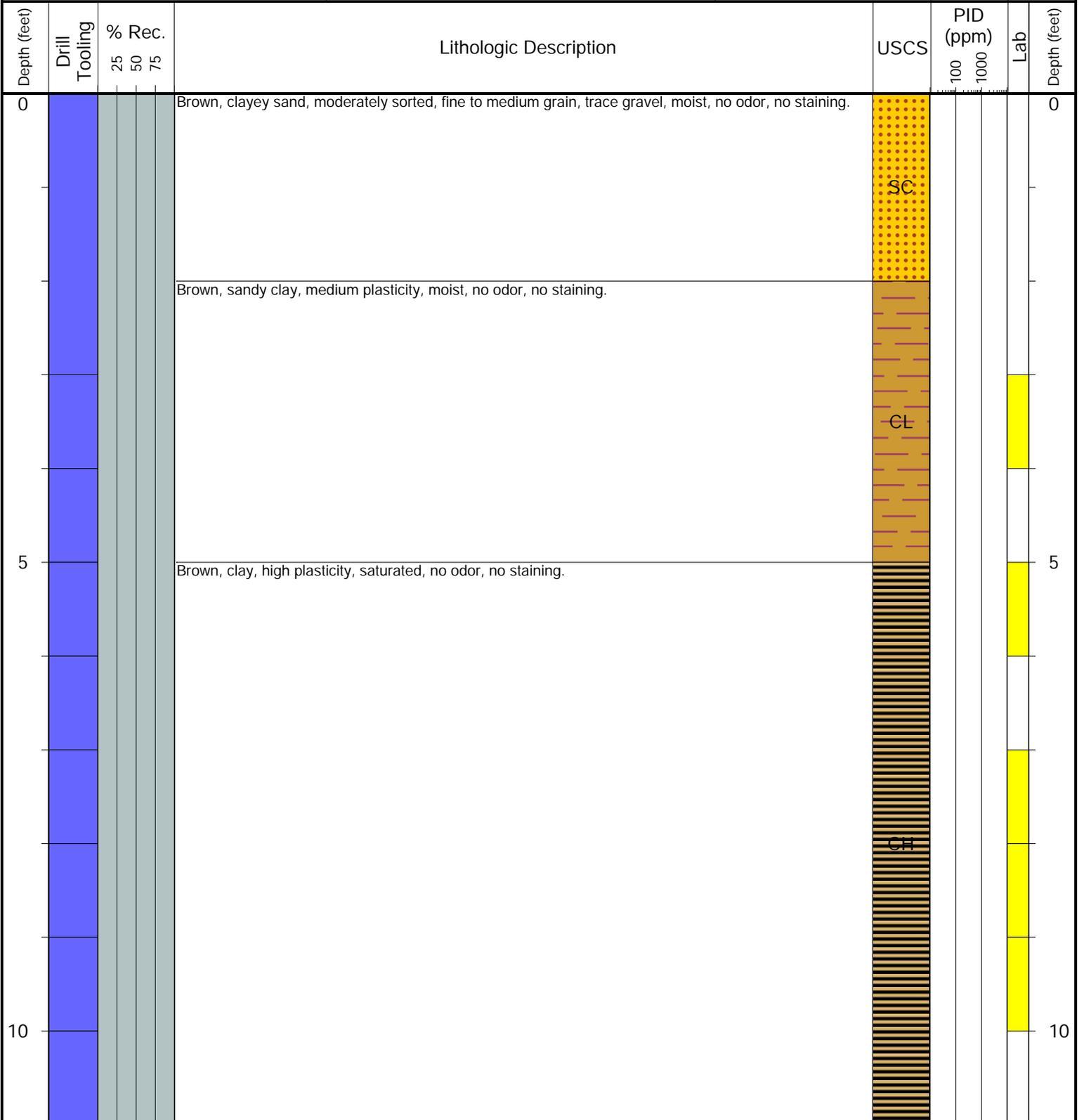
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman
 LOGGED BY: Elizabeth Brauer/Sylvie Bousquet
 PROJECT MANAGER: Brock Nelson
 DRILLING CONTRACTOR: Tasman
 DRILLING EQUIPMENT: Hand Auger
 DRILL BIT SIZE (INCHES): 2 3/8"
 DATE STARTED - COMPLETED: 1/26/24-1/26/24
 TOTAL WELL DEPTH (FT. BGS): 11
 DEPTH WATER ENCOUNTERED (FT. BGS): 5

Booth 7-26 Wellhead
 BORING ID: BKG12
 LOCATION: Weld County
 LATITUDE (NAD 83): 40.5515562382
 LONGITUDE (NAD 83): -104.628376329
 GROUND ELEVATION (FT. AMSL): NM
 ABANDONMENT METHOD: Native Material



Drilling / Sample Method:

- Macro-Core
- Hand Auger
- Expendable Well Tip
- HydroPunch Groundwater Sampler

Laboratory Sample Types:

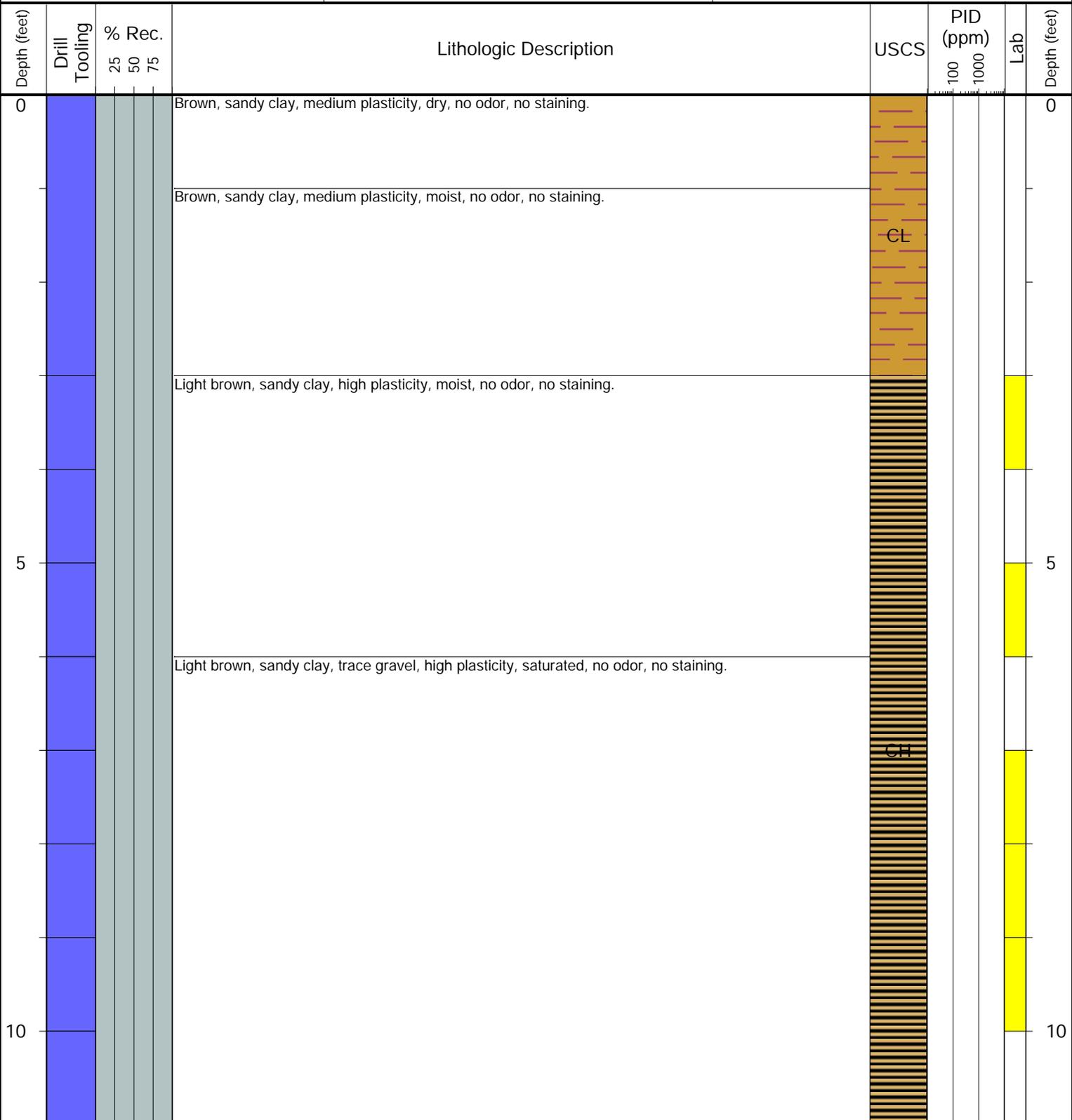
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman
 LOGGED BY: Elizabeth Brauer/Sylvie Bousquet
 PROJECT MANAGER: Brock Nelson
 DRILLING CONTRACTOR: Tasman
 DRILLING EQUIPMENT: Hand Auger
 DRILL BIT SIZE (INCHES): 2 3/8"
 DATE STARTED - COMPLETED: 1/26/24-1/26/24
 TOTAL WELL DEPTH (FT. BGS): 11
 DEPTH WATER ENCOUNTERED (FT. BGS): 6

Booth 7-26 Wellhead
 BORING ID: BKG13
 LOCATION: Weld County
 LATITUDE (NAD 83): 40.5517116807
 LONGITUDE (NAD 83): -104.628385969
 GROUND ELEVATION (FT. AMSL): NM
 ABANDONMENT METHOD: Native Material



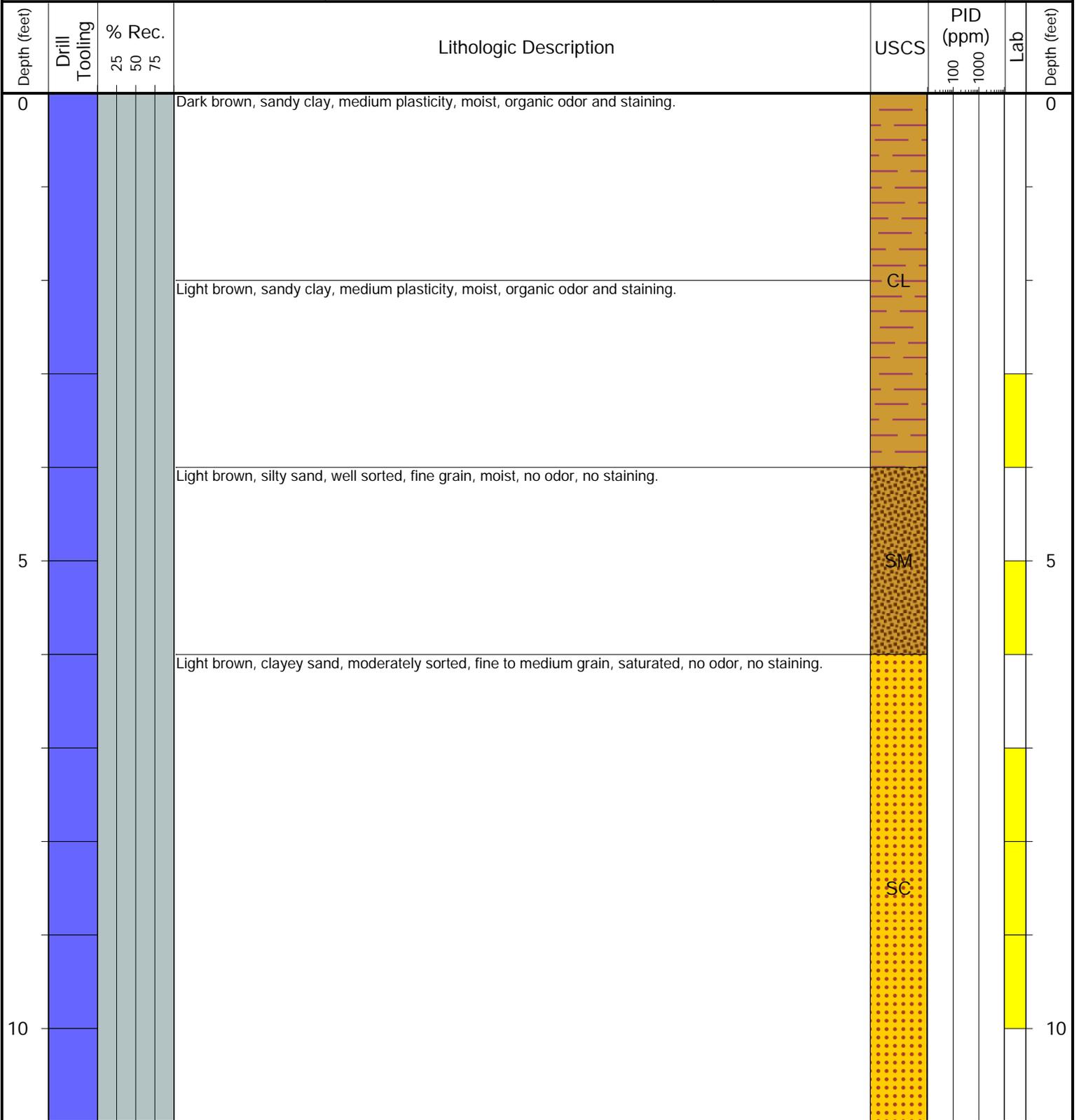
Drilling / Sample Method:

- Macro-Core
- Hand Auger
- HydroPunch Groundwater Sampler
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman	Booth 7-26 Wellhead
LOGGED BY: Elizabeth Brauer/Sylvie Bousquet	
PROJECT MANAGER: Brock Nelson	BORING ID: BKG14
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	LOCATION: Weld County
DRILL BIT SIZE (INCHES): 2 3/8"	LATITUDE (NAD 83): 40.5517167526
DATE STARTED - COMPLETED: 1/26/24-1/26/24	LONGITUDE (NAD 83): -104.629252418
TOTAL WELL DEPTH (FT. BGS): 11	GROUND ELEVATION (FT. AMSL): NM
DEPTH WATER ENCOUNTERED (FT. BGS): 6	ABANDONMENT METHOD: Native Material



Drilling / Sample Method:

- Macro-Core
- Hand Auger
- HydroPunch Groundwater Sampler
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab

Laboratory Sample Types:



6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Tasman	Booth 7-26 Wellhead
LOGGED BY: Elizabeth Brauer/Sylvie Bousquet	
PROJECT MANAGER: Brock Nelson	BORING ID: BKG15
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	LOCATION: Weld County
DRILL BIT SIZE (INCHES): 2 3/8"	LATITUDE (NAD 83): 40.551566461
DATE STARTED - COMPLETED: 1/26/24-1/26/24	LONGITUDE (NAD 83): -104.629481241
TOTAL WELL DEPTH (FT. BGS): 3	GROUND ELEVATION (FT. AMSL): NM
DEPTH WATER ENCOUNTERED (FT. BGS): NM	ABANDONMENT METHOD: Native Material

Depth (feet)	Drill Tooling	% Rec. 25 50 75	Lithologic Description	USCS	PID (ppm)		Lab	Depth (feet)
					100	1000		
0			Dark brown, clayey sand, well sorted, fine grain, dry, no odor, no staining.	SC				0

Drilling / Sample Method:

- Macro-Core
- Hand Auger
- Expendable Well Tip
- HydroPunch Groundwater Sampler

Laboratory Sample Types:

- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab