



Summit Midstream Partners
1950 U.S. 6 N 40
Fruita, CO 81521

PN20 Launcher

SB01



Date Started : 2023-09-14
Detector : MiniRae PID
Hole Diameter : 4"
Drilling Method : Solid Stem Auger
Sampling Method : Split Spoon
Drilling Company : CO Drilling and Sampling
Latitude : 39.4180801
Longitude : -108.0224997
Project Number : 022-133
Logged By : C. Mace

Depth in Feet	USCS	GRAPHIC	DESCRIPTION	Moisture (%)	Structure	PID (ppm)	Staining	Recovery (in)	Sample
0									
5									
10	SC		9-11' light tan to red-brown sandy clay with silty sandstone fragments ending in tan silty friable sandstone	dry	M	0	N	18"	9-11'
15									
20									
25									

Backfilled

TD @ 11 ft-bgs






Summit Midstream Partners
1950 U.S. 6 N 40
Fruita, CO 81521

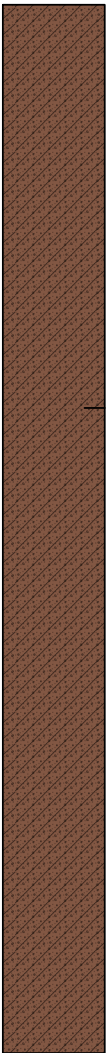
PN20 Launcher

SB02

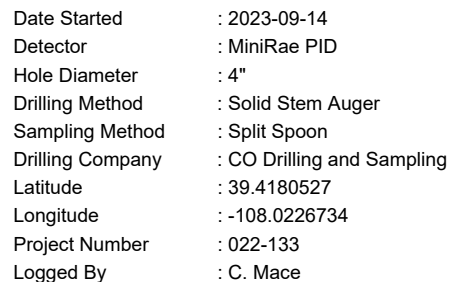



Date Started : 2023-09-14
Detector : MiniRae PID
Hole Diameter : 4"
Drilling Method : Solid Stem Auger
Sampling Method : Split Spoon
Drilling Company : CO Drilling and Sampling
Latitude : 39.4180314
Longitude : -108.0225487
Project Number : 022-133
Logged By : C. Mace

Depth in Feet	USCS	GRAPHIC	DESCRIPTION	Moisture (%)	Structure	PID (ppm)	Staining	Recovery (in)	Sample
0									
5									
10	GC		9-11' brown gravelly clay	dry	M	0	N	18"	9-11'
15	GC		14-16' as above	dry	M	0	N	18"	14-16'
20	CG		19-21' red and tan sandstone fragments in red and brown silty sandy clay matrix	slm	M	0	N	18"	19-21'
25			TD @ 21 ft-bgs						



Backfilled



Depth in Feet	USCS	GRAPHIC	DESCRIPTION	Moisture (%)	Structure	PID (ppm)	Staining	Recovery (in)	Sample
0									
10	SC		9-11' red-brown to light tan silty clay with minor gravel	dry	M	0	N	18"	9-11'
TD @ 11 ft-bgs									

Backfilled