

Well Name	Speakern #P	Rig Name/Number	Bohler 6
County	Weld	Location (Sec-T-R)	
State	Colorado	Supervisor	Jason Eisenach
AFE #	AFE# CO119021/Code-8306.235	Engineer	Taylor Heffner

Date:	9/17/2020	Rig Day	1
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Daily Operations Summary

Detail Operations Summary

Start	End	Downtime	Description of Events
7:00	9:00		Road rig & Crew to location.
9:00	10:00		Spot in equipment. Rig up Bohler 6.
10:00			Rig up pump & Tank. STP-120, SCP-140, Surface-0. Pump 15 bbls down TBG, 20 bbls down CSG fresh water w/ bio. ND Well head. Function test & Stump test BOPS 1500 PSI. NU BOPS. NU Work floor & TBG Tongs. TOOH w/ 2 3/8" 6035' to derrick 192 jts. LD 33 jts on trailer. Total 225 jts total in well.
			SIWFN
4:00	5:00		Road crew to yard.

Date:	9/18/2020	Rig Day	2
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Daily Operations Summary

Detail Operations Summary

Begin	End	Downtime	Description of Events
6:00	7:30		Road crew to location.
7:30			SCP-0, Surface-0. RU Wireline. RIH w/ 4.5" CIBP Set @ 7040'. POOH. RIH w/ dump bailer & 2sx cement. dump cement on CIBP @ 7040'. Load CSG w/ 105 bbls fresh water. Test CSG 500 PSI. Hold 15 min test good. RIH w/ perf gun shoot holes @ 6310 & 6110'. POOH w/ Wireline. RD wireline. IH w/ 198 jts TBG & 4.5" CICR. Set CICR @6220'. Pump 20 bbls fresh water to establish circulation. Pump 80 sx 15.8# 1.15 G-Neat Cement. Sting out of CICR. Pump 10 SX on top of CICR. TOOH to 5030'. Roll hole clean w/ fresh water. TOOH w/ 2500' TBG to derrick. LD rest on TBG on trailer. LD CICR Setting tool.
		5:30	SIWFN.
5:30	6:30		Road crew to yard.
			NO Sign of Pressure or Fluid migration after placing cement plug @ 6110-6310'.

Date:	9/21/2020	Rig Day	3
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Daily Operations Summary

Detail Operations Summary

Begin	End	Downtime	Description of Events
6:00	7:30		Road crew to location.
7:30			Start Equipment. SCP-0, Surface-0. RU Wireline. RIH shoot holes @ 2500' POOH. RD Wireline. TIH w/ 79 jts of 2 3/8" TBG to 2502'. RU to circulate. Pump 50 bbls .5 bbls per min @ 1100 PSI. No circulation. Hole to tight to squeeze. Pump 90 sx G-Neat 15.8# cement balance plug in 4.5" CSG. Displace w/ 5 bbls fresh water. TOOH to 820'. Circulate hole clean. Displace 12 bbls fresh water down CSG @ 800 PSI to squeeze hole @ 2500'. Leave 200' Cement in 4.5" CSG. LD all TBG on trailer.
		4:30	SIWFN
4:30	5:30		Road crew to yard.

Date:	9/22/2020			Rig Day	4		
Daily Operations Summary							
Detail Operations Summary							
Begin	End	Downtime	Description of Events				
6:00	7:30		Road crew to location.				
7:30			SCP-0, Surface-0 no fluid entry or gas on well. RU wireline. RIH perf CSG @ 602'. POOH. RD wireline.				
			ND BOPS & well head. Put on 2" valve on 4.5" CSG. Pump 40 bbls fresh water establish circulation.				
			Pump 320 sx 15.8# G-Neat cement to surface. Cement returns to tank. Wash up cement truck.				
1:00	2:00		SIW. RDMO Bohler rig 6.				