

DOC GREEN 1-8-6 – Ops Summary

Date:	10/25/2022			Rig Day	1		
Daily Operations Summary							
Detail Operations Summary							
Start	End	Downtime	Description of Events				
			Move in Bohler backhoe & welder. Dig down 8' find 8 5/8" CSG. Weld on slipx slip collar 6' of 8 5/8" CSG, 8 5/8" slip x thread collar. Patch spot in CSG 8' from bottom. Back fill hole.				
			Move out Bohler backhoe & Welder.				
			Install T-Post to line lease road & 150' radius around well head.				
Date:	10/31/2022			Rig Day			
Daily Operations Summary							
Detail Operations Summary							
Begin	End	Downtime	Description of Events				
			Road Rig & Crew to location. Start equipment. Move equipment off containments. Load containments on trailer. Road rig & crew to location. Lay out containments. Spot in equipment & rig on well. NU 8 5/8" Larkin well head, 7" mud cross w/ 3" outlets, 7" 5K BOPS. RU Work floor. RU Power swivel. Pick-up 1 3.5" drill collar. Make up BHA-6 3/4" cone bit, float sub.				
		1	Wait on water				
			Load CSG w/ fresh water. Water coming up from around 8 5/8" CSG. NO Pressure test. Tag cement in 8 5/8" CSG @ 28'. LD drill collar, LD 6 3/4" bit & float sub. RD Power swivel. ND Work Floor.				
			ND BOP stack.				
Date:	11/1/2022			Rig Day			
Daily Operations Summary							
Detail Operations Summary							
Begin	End	Downtime	Description of Events				
			Road crew to location.				
			Start equipment. SCP-0. RD Bohler rig 6, and pull rig forward. Move base beam from well head. Move drill Collars & TBG trailer. Move in Bohler backhoe and welder. Dig down 12' find hole in 8 5/8" CSG 10' down.				
			Patch 1 hole & 1 bad spot on 8 5/8" CSG with welder. Pressure test CSG 300 PSI. Hold 15 min test good.				
			Back fill hole w/ backhoe. Spot in base beam. Spot in & rig up Bohler rig 6. Spot in TBG trailer & drill collars. NU 8 5/8" well head, well head equipment & 7" 5K BOPS. NU Work floor. RU Power swivel. Pick-up 1 3.5" DC & BHA. 6 3/4" cone bit & float sub. Tag cement plug @ 28'. Establish circulation. Start drilling cement. Drill cement from 28'-32' Wash from 32'-124'. Drill cement from 124'-157'. Wash to 159'.				
			Circulate well clean. LD Power swivel. TOOH w/ 5 3.5" DC. LD 6 3/4" bit & float sub.				
			SIWFN.				
			Road crew to yard.				
Date:	11/2/2022			Rig Day			
Daily Operations Summary							
Detail Operations Summary							
Begin	End	Downtime	Description of Events				
			Road crew to location.				
			Start equipment. SCP-0. TIH w/ 6 3/4" bit, float sub, 5-3.5" drill collars from derrick. RU Power Swivel. Establish circulation. Wash down from 159'-386'. Tag cement. Circulate well clean. Pressure test CSG 400 PSI hold 15 min test good. Start drilling cement. Drill cement from 386'-512'. Wash down from 512'-709'. Tag hard. Hard drilling from 709'-807'. Wash down from 807'-1233'. Circulate well clean. TOOH w/ 26 jts to derrick. EOT @ 447'. SIWFN. Drain pump & lines.				
			Road crew to yard.				

Date:	11/3/2022			Rig Day			
Daily Operations Summary							
Detail Operations Summary							
Begin	End	Downtime	Description of Events				
			Road crew to location.				
			Start equipment. SCP-0, STP-0. TIH w/ 26 jts from derrick. EOT @ 1233'. Establish circulation. Start Washing down. Wash down from 1233'-2798'. Circulate well clean. MIRU Bohler cement truck.				
			Pump 5 bbl fresh water spacer, 100 sx G-Neat 15.7# 1.15 cement. Displace w/ 16.5 bbls. LD 11-jts. TOOH w/ 64 jts to derrick. LD 10-3.5" DC on trailer. LD 6 3/4" cone bit & float sub. Drain & blow out pump & lines. SIWFN.				
Date:	11/4/2022			Rig Day			
Daily Operations Summary							
Detail Operations Summary							
Begin	End	Downtime	Description of Events				
			Road crew to location.				
			Start equipment. SCP-0. TIH w/ 4 3/4" blade bit & float sub. Tag cement @ 2421'. LD 54 jts on trailer. 20 jts in well. EOT @ 658'. Establish circulation w/ mud. RU Bohler cement truck. Pump 3 bbl fresh water spacer, 100 sx G-Neat 15.7# 1.15 cement. Displace w/ 4 bbls. Good circulation through out job. LD 20 jts on trailer. SIWFN. Drain pump, lines & cement truck.				
			Road crew to yard.				
Date:	11/7/2022			Rig Day			
Daily Operations Summary							
Detail Operations Summary							
Begin	End	Downtime	Description of Events				
			Road crew to location.				
			Start equipment. SCP-0. TIH w/ 4 3/4" blade bit & 2 7/8" TBG. Tag cement @ 602'. 10' in jt #19. LD 1 jt. TIH w/ 6' sub. EOT @ 598' 18 jts & 6' sub. Establish circulation w/ mud. MIRU Bohler cement truck. Pump 3 bbl fresh water spacer, 215 sx G-Neat 15.7# 1.15 cement. Good cement returns to surface. LD 6' sub & 18 jts on trailer. LD 4 3/4" Blade bit. ND Work Floor. Wash cement out of BOPS. ND BOPS. ND Well Head Equipment. ND 8 5/8" Well Head. Rack out all 2" & 3" pump & return lines.				
			Clean up all work tanks w/ Acme Hydro Vac & Vac truck. SIW.				
			Road crew to yard.				
			To Windy to Rig down Bohler 6.				
Date:	11/8/2022			Rig Day			
Daily Operations Summary							
Detail Operations Summary							
Begin	End	Downtime	Description of Events				
	6:00		Road crew to location.				
			Start equipment. RDMO Bohler rig 6. Load all containments on trailer & move out equipment. Well Complete.				
Date:	11/14/2022			Rig Day			
Daily Operations Summary							
Detail Operations Summary							
Begin	End	Downtime	Description of Events				
			Move in Bohler cut & cap crew.				
			Dig down 8' around 8 5/8" CSG. Cut of 8 5/8" CSG 6' below ground level. Cement at surface in 8 5/8" CSG.				
			Weld on cap w/ legals on 8 5/8" CSG. Back fill hole w/ backhoe and clean up location.				
			Move out Bohler cut & cap crew.				