







Morning Report				Report Date	Report No:
State 1-21				October 23, 2021	4
Lease and Well No.		Legal	County, State	AFE No.	
State 1-21		Sec 21-195-47W	Kiowa, Co		
Rig/WOU/Contractor	Engineer	Geologist	Ops Consultant	Company Representative	
Codell Well Service	Reed		Reed	Oberlander	
Prod Csg (Size, wt, grade, conn)	5 1/2" 15.5#/ft J-55	Set at:	5055	PBTD	80% Burst 2950
Tubing (Size, wt, grade, conn)	2 7/8" 6.5ppf	EOT:	4759	SN Type	SN Depth 5108
Packer type	Production Lockset	Set at:	4759	Anchor Type	Anchor Depth
Formation:		PERF	Well has a 1 1/2" Velocity String		Status
Formation:	Morrow	PERF	4842-4861 4SPF		Status Open
Formation:		PERF			Status
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Work Objective:	Plug to abandon				
Summary of Daily Operations:	Squeeze retainer 1 at 1750', Set and Sqz Ret #2 @1350', Set and Sqz Ret #3 @1050' Perf at 820 sqz 130 sacks Tag shoe plug				
Operations in next 24 hrs	Tag Cement at 473' and set surface plug Perf at 820 sqz 130 sacks , Set surface plug at 50'				
Time Log		Details of Operation			
From	To	HRS			
7:30	8:30		Rig crew on location		
8:30	9:10		Peak, Weber on location		
9:10	9:36		Hurricane on location		
9:36	9:40		Prime up and test load hole 5BBLsFW Retainer#1 1750'		
9:40	9:44		mix 9.5 bbls cmt 45 sx - RET #1		
9:44	9:50		displace w 6.5 bbls, sting out		
9:50	10:19		pull and lay down 12 joints, sB remainder		
10:19	10:20		setting tool on bank		
10:20	10:32		RU RIH Peak w guns		
10:32	10:36		perf @1400' , POOH W guns all shots fired		
10:36	10:38		PU retainer #2 and RIH on tubing		
11:38	10:45		set Retainer #2@1320' ,		
10:45	11:07		Mix 45 sx (9.5 bbls) cmt - RET #2		
11:07	11:12		displace w 4.5 bbls fw		
11:12	11:38		sting out , LD 8 jts, Standback remainder		
11:38	11:42		PU guns w WL, RIH And Perf at 1100'; POOH with Guns all shots fired		
11:42	11:46		PU retainer #3 on tubing RIH		
11:46	12:05		Set Retainer #3 @1040'		
12:05	12:07		Mix and pump 65 sx cmt ( 14 bbls) RET #3		
12:07	12:12		Displace w 3.5 bbls		
12:12	12:41		sting out , LD 32 jts		
12:41	12:48		PU Guns on WL and RIH, Shoot perfs at 820'		
12:48	12:56		Release WL, RU Cementers		
12:56	13:17		Mix 28 bbls Cmt, 130 sx w CC - SHOE Plug		
13:17	13:32		Displace w 10 bbls FW, Circulation started at 7 bbls of slurry in		
13:32	15:00		Wait on cement 1.5 hours		
15:00	15:15		RU Sand Line and try to tag . NO TAG At 1000'		
15:15	16:00		Call State, Secure location and SDFN		
		0.00			
Costs					
	Total Drilling Cost	Previous Cumulative Completion Cost	Daily Completion Costs	Cumulative Completion Cost	Cumulative Well Cost
TOTAL COSTS				\$0	\$0

