

OWN Resources Operating LLC, Newton 44-2
125-10505

Inspection #706700529

3/17/2023

Routine Field Inspection



Colorado Oil and Gas Conservation Commission
40.07833, -102.47336, 3848.4ft, 245°
03/17/2023 01:41:38 PM



Colorado Oil and Gas Conservation Commission
40.07712, -102.47474, 3864.8ft, 270
03/17/2023 01:39:52 PM



Colorado Oil and Gas Conservation Commission
40.07717, -102.47476, 3868.1ft, 87°
03/17/2023 01:39:59 PM



Colorado Oil and Gas Conservation Commission
40.07717, -102.47476, 3868.1ft, 87°
03/17/2023 01:39:59 PM



Colorado Oil and Gas Conservation Commission
40.07648, -102.47356, 3828.7ft, 163°
03/17/2023 01:43:44 PM



Colorado Oil and Gas Conservation Commission

40.07643, -102.4735, 3832.0ft, 177°

03/17/2023 01:44:19 PM



Colorado Oil and Gas Conservation Commission
40.07638, -102.47346, 3825.5ft, 352°
03/17/2023 01:44:42 PM



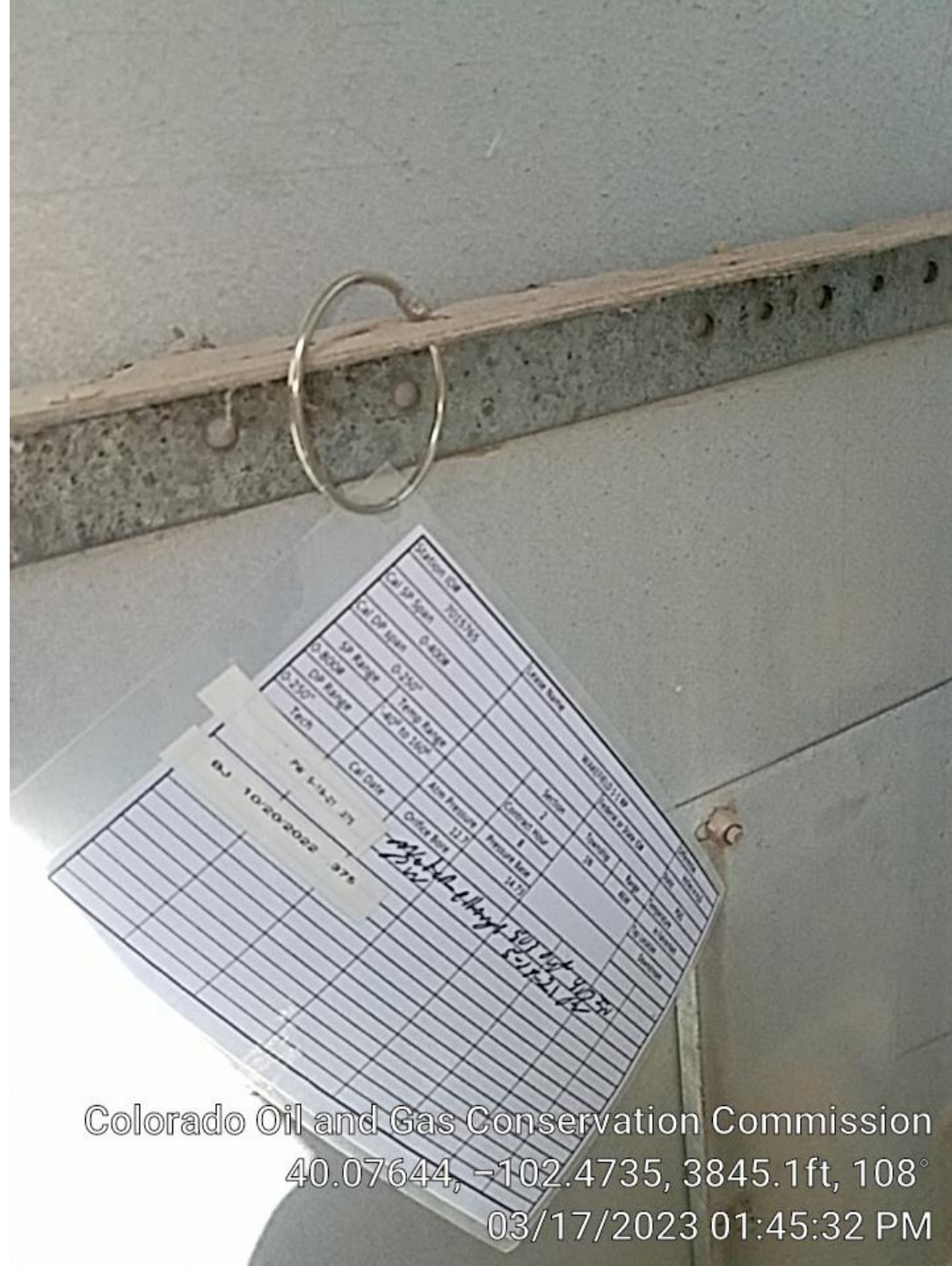
Colorado Oil and Gas Conservation Commission
40.07643, -102.47351, 3828.7ft, 287°
03/17/2023 01:45:06 PM

Station ID#		Lease Name		NEWTON 44-2		Differential	
7990673						Inches in H ₂ O	
Cal SP Span						Static	
0-250#				Federal or State ID#		PSIG or PSIA	
Cal DP span				OS-125-10505		Temperature	
0-100"		Section		Township		In Fahrenheit	
		2		1N		46W	
SP Range	Temp Range	Contract Hour				Tap Location	
0-250#	N/A	8				Downstream	
DP Range		Atm Pressure		Pressure Base			
0-100"		12.7		14.73			
Tech	Cal Date	Orifice Bore					
KH 9-30-2020 .375							
PW 5-19-21 250							
PC 4-10-21 250							
Q.L. 12-10-21 250							
BJ 10/20/2022 .375							

Colorado Oil and Gas Conservation Commission
 40.07643, -102.47351, 3838.6ft, 241°
 03/17/2023 01:45:13 PM



Colorado Oil and Gas Conservation Commission
40.07644, -102.4735, 3845.1ft, 108°
03/17/2023 01:45:32 PM



Colorado Oil and Gas Conservation Commission
40.07644, -102.4735, 3845.1ft, 108°
03/17/2023 01:45:32 PM



Colorado Oil and Gas Conservation Commission

40.07643, -102.4735, 3832.0ft, 177°

03/17/2023 01:44:19 PM



Colorado Oil and Gas Conservation Commission
40.07638, -102.47351, 3822.2ft, 125°
03/17/2023 01:44:29 PM



Colorado Oil and Gas Conservation Commission
40.07644, -102.4735, 3845.1ft, 182°
03/17/2023 01:45:38 PM