



Completions Daily Report - 2024-11-27 - Day #10
WEITZEL 8-2 • #NA

WELL DATA								
LICENSE #	API		EVENT		AFE NUMBER		AFE \$	
NA			Abandonment		SHELDUCKPAD			
GROUND ELE	KB > GROUND	KB ELE	CF > GROUND	TH > GROUND	KB > TH	DH > GROUND	KB > DH	
0.00 ft	-	-	-	-	0.00 ft	-	0.00 ft	
REPORT DETAILS								
REPORT DATE	PERCENT COMPLETE	RIG TIME	TOTAL RIG TIME	MAN HOURS	TOTAL MAN HOURS			
2024-11-27	100%	-	0.00 hr	-	0.00 hr			
TOTAL TIME	NON-PRODUCTIVE	FLARE VOLUME	TOTAL DAILY FLARE	CASING PRESSURE	TUBING PRESSURE			
7.00 hr	0.00 hr	-	0.00 scf	-	-			
DAILY OPERATIONS					COMPLETION RIGS			
DAILY STATUS Operating					CONTRACTOR	#	START	RELEASE
					Brigade	11	2024-11-18	2024-12-02
24 HOUR SUMMARY TIH with 46 jts and tag cement top at 1529' lay down pipe and break bit off run in with 16 joints to 500' and pump 220 sacks 15.8 ppg cement till cement see back at surface trip out of hole laying down all tubing wash up and blow down lines remove and clean bop of all cement and shut down rig till Monday 12-2					WEATHER			
NEXT 24 HOURS Crew off for holiday					GENERAL -			
					ROAD CONDITION -			
					TIME TEMP -			
TIME LOG								
FROM	TO	DUR	NPT CODE	DETAILS				
07:00	08:00	1.0 h		TIH with 46 jts and tag cement top at 1529'				
08:00	10:30	2.5 h		lay down pipe and break bit off run in with 16 joints to 500'				
10:30	11:30	1.0 h		Break circulation and pump 220 sacks 15.8 ppg cement till cement see back at surface				
11:30	12:00	0.5 h		trip out of hole laying down all tubing				
12:00	14:00	2.0 h		wash up and blow down lines remove and clean bop of all cement and shut down rig till Monday 12-2				



Completions Daily Report - 2024-11-26 - Day #9
WEITZEL 8-2 • #NA

WELL DATA								
LICENSE #	API		EVENT		AFE NUMBER		AFE \$	
NA			Abandonment		SHELDUCKPAD			
GROUND ELE	KB > GROUND	KB ELE	CF > GROUND	TH > GROUND	KB > TH	DH > GROUND	KB > DH	
0.00 ft	-	-	-	-	0.00 ft	-	0.00 ft	
REPORT DETAILS								
REPORT DATE	PERCENT COMPLETE	RIG TIME	TOTAL RIG TIME	MAN HOURS	TOTAL MAN HOURS			
2024-11-26	-	-	0.00 hr	-	0.00 hr			
TOTAL TIME	NON-PRODUCTIVE	FLARE VOLUME	TOTAL DAILY FLARE	CASING PRESSURE	TUBING PRESSURE			
20.50 hr	0.00 hr	-	0.00 scf	-	-			
DAILY OPERATIONS					COMPLETION RIGS			
DAILY STATUS Operating					CONTRACTOR	#	START	RELEASE
					Brigade	11	2024-11-18	2024-12-02
24 HOUR SUMMARY Trip in and tag fill at 1600' wash and ream fill from 1600' tom 1630' trip in hole to 4300' wash and ream and clean up tight area from 4300' to 4500' trip in hole and tag top of cement at 6050' trip out of hole and pick up drag bit trip back in to 6000' pump 261 sacks 15.8 ppg cement laydown singles to 1982' pump 220 sacks 15.8 ppg cement lay down 13 joints and trip out to surface and secure well wait on cement to tag in morning					WEATHER			
NEXT 24 HOURS tag pierre plug and pump top cement plug					GENERAL rainy cold ROAD CONDITION muddy TIME 06:30			
					TEMP 38°F			
TIME LOG								
FROM	TO	DUR	NPT CODE	DETAILS				
06:30	09:00	2.5 h		Trip in and tag fill at 1600' wash and ream fill from 1600' tom 1630'				
09:00	14:00	5.0 h		trip in hole to 4300' wash and ream and clean up tight area from 4300' to 4500'				
14:00	15:00	1.0 h		trip in hole and tag top of cement at 6050'				
15:00	22:00	7.0 h		trip out of hole and pick up drag bit trip back in to 6000'				
22:00	22:30	0.5 h		rig up cementers and circulate				
22:30	23:30	1.0 h		pump 261 sacks 15.8 ppg cement				
23:30	01:30	2.0 h		laydown singles to 1982'				
01:30	02:00	0.5 h		pump 220 sacks 15.8 ppg cement				
02:00	03:00	1.0 h		lay down 13 joints and trip out to surface and secure well wait on cement to tag in morning				



Completions Daily Report - 2024-11-25 - Day #8
WEITZEL 8-2 • #NA

WELL DATA								
LICENSE #	API		EVENT		AFE NUMBER		AFE \$	
NA			Abandonment		SHELDUCKPAD			
GROUND ELE	KB > GROUND	KB ELE	CF > GROUND	TH > GROUND	KB > TH	DH > GROUND	KB > DH	
0.00 ft	-	-	-	-	0.00 ft	-	0.00 ft	
REPORT DETAILS								
REPORT DATE	PERCENT COMPLETE	RIG TIME	TOTAL RIG TIME	MAN HOURS	TOTAL MAN HOURS			
2024-11-25	-	-	0.00 hr	-	0.00 hr			
TOTAL TIME	NON-PRODUCTIVE	FLARE VOLUME	TOTAL DAILY FLARE	CASING PRESSURE	TUBING PRESSURE			
8.50 hr	0.00 hr	-	0.00 scf	-	-			
DAILY OPERATIONS					COMPLETION RIGS			
DAILY STATUS Operating					CONTRACTOR	#	START	RELEASE
					Brigade	11	2024-11-18	2024-12-02
24 HOUR SUMMARY Tripped in hole with Blade bit and tagged fill at 780' washed and reamed to 1100' tripped in hole to 1600' washed and reamed to 1659' tripped out of hole and put on PDC bit tripped back to shoe and secured well					WEATHER			
NEXT 24 HOURS Continue washing and reaming open hole will be running 24 hr operation going forward					GENERAL -			
					ROAD CONDITION -			
					TIME TEMP -			
TIME LOG								
FROM	TO	DUR	NPT CODE	DETAILS				
06:30	09:00	2.5 h		trip in hole to 780' wash and ream through tight spot				
09:00	14:00	5.0 h		trip in to 1600 wash and ream fill to 1659'				
16:00	16:00	0.0 h		trip out and change bit				
16:00	17:00	1.0 h		trip in to shoe and secure well				

WELL DATA								
LICENSE #	API		EVENT		AFE NUMBER		AFE \$	
NA			Abandonment		SHELDUCKPAD			
GROUND ELE	KB > GROUND	KB ELE	CF > GROUND	TH > GROUND	KB > TH	DH > GROUND	KB > DH	
0.00 ft	-	-	-	-	0.00 ft	-	0.00 ft	
REPORT DETAILS								
REPORT DATE	PERCENT COMPLETE	RIG TIME	TOTAL RIG TIME	MAN HOURS	TOTAL MAN HOURS			
2024-11-24	-	-	0.00 hr	-	0.00 hr			
TOTAL TIME	NON-PRODUCTIVE	FLARE VOLUME	TOTAL DAILY FLARE	CASING PRESSURE	TUBING PRESSURE			
15.00 hr	0.00 hr	-	0.00 scf	-	-			
DAILY OPERATIONS					COMPLETION RIGS			
DAILY STATUS Operating					CONTRACTOR	#	START	RELEASE
					Brigade	11	2024-11-18	2024-12-02
24 HOUR SUMMARY Tripped in hole with PDC bit and tagged fill at 780' washed and reamed to 1100' tripped in hole to 3059' circulated hole clean tripped in hole to 4300' tagged fill hole was packing off circulated and worked pipe till hole was clean tripped out of hole secured well					WEATHER			
					GENERAL			
					Clear			
					ROAD CONDITION			
NEXT 24 HOURS tag bottom and pump bottom plug					good			
					TIME	TEMP		
			06:30	29°F				
TIME LOG								
FROM	TO	DUR	NPT CODE	DETAILS				
06:30	09:00	2.5 h		trip in hole and tag fill at 780'				
09:00	09:30	0.5 h		wash and ream from 780' to 1100'				
09:30	11:30	2.0 h		trip in hole to 3059'				
11:30	13:30	2.0 h		circulate B/U				
13:30	14:30	1.0 h		trip in hole to 4300'				
14:30	19:30	5.0 h		circulate and work pipe				
19:30	21:30	2.0 h		trip out of hole and secure well				



Completions Daily Report - 2024-11-23 - Day #6

WEITZEL 8-2 • #NA

WELL DATA								
LICENSE #	API		EVENT		AFE NUMBER		AFE \$	
NA			Abandonment		SHELDUCKPAD			
GROUND ELE	KB > GROUND	KB ELE	CF > GROUND	TH > GROUND	KB > TH	DH > GROUND	KB > DH	
0.00 ft	-	-	-	-	0.00 ft	-	0.00 ft	
REPORT DETAILS								
REPORT DATE	PERCENT COMPLETE	RIG TIME	TOTAL RIG TIME	MAN HOURS	TOTAL MAN HOURS			
2024-11-23	-	-	0.00 hr	-	0.00 hr			
TOTAL TIME	NON-PRODUCTIVE	FLARE VOLUME	TOTAL DAILY FLARE	CASING PRESSURE	TUBING PRESSURE			
12.00 hr	0.00 hr	-	0.00 scf	-	-			
DAILY OPERATIONS					COMPLETION RIGS			
DAILY STATUS 24 HOUR SUMMARY TIH, tag 1600' Wash and ream with singles to jt 50 1780' trip out to change out bit to PDC trip in hole to 780' and hit fill, washed and reamed to 1200' trip out to shoe and secure well Blow down and winterize line NEXT 24 HOURS continue re-entry					CONTRACTOR	#	START	RELEASE
					Brigade	11	2024-11-18	2024-12-02
					WEATHER			
					GENERAL			
					-			
					ROAD CONDITION			
					-			
					TIME	TEMP		
					-			
TIME LOG								
FROM	TO	DUR	NPT CODE	DETAILS				
06:30	08:30	2.0 h		change out PDC bit with blade bit and trip in hole to 1600'				
08:30	13:00	4.5 h		wash and ream from 1600' to 1780'				
13:00	15:00	2.0 h		trip out of hole and change out blade bit to PDC				
15:00	17:00	2.0 h		washed fill from 780' to 1200'				
17:00	18:30	1.5 h		trip out to shoe and secure well				



Completions Daily Report - 2024-11-22 - Day #5
WEITZEL 8-2 • #NA

WELL DATA								
LICENSE #	API		EVENT		AFE NUMBER		AFE \$	
NA			Abandonment		SHELDUCKPAD			
GROUND ELE	KB > GROUND	KB ELE	CF > GROUND	TH > GROUND	KB > TH	DH > GROUND	KB > DH	
0.00 ft	-	-	-	-	0.00 ft	-	0.00 ft	
REPORT DETAILS								
REPORT DATE	PERCENT COMPLETE	RIG TIME	TOTAL RIG TIME	MAN HOURS	TOTAL MAN HOURS			
2024-11-22	-	-	0.00 hr	-	0.00 hr			
TOTAL TIME	NON-PRODUCTIVE	FLARE VOLUME	TOTAL DAILY FLARE	CASING PRESSURE	TUBING PRESSURE			
11.50 hr	0.00 hr	-	0.00 scf	-	-			
DAILY OPERATIONS					COMPLETION RIGS			
DAILY STATUS operating					CONTRACTOR	#	START	RELEASE
					Brigade	11	2024-11-18	2024-12-02
24 HOUR SUMMARY TIH, tag jt 18 710' Wash and ream with singles to jt 44 1600' trip out to shoe Blow down, Secure well					WEATHER			
NEXT 24 HOURS wash and ream					GENERAL -			
					ROAD CONDITION -			
					TIME			
					TEMP			
					-			
TIME LOG								
FROM	TO	DUR	NPT CODE	DETAILS				
06:30	08:00	1.5 h		trip in hole to 710' tagged fill				
08:00	16:00	8.0 h		pick up swivel and wash and ream with single joints to 1600'				
16:00	17:00	1.0 h		trip out to shoe and secure well				
17:00	18:00	1.0 h		winterize lines				



Completions Daily Report - 2024-11-21 - Day #4
WEITZEL 8-2 • #NA

WELL DATA								
LICENSE #	API		EVENT		AFE NUMBER		AFE \$	
NA			Abandonment		SHELDUCKPAD			
GROUND ELE	KB > GROUND	KB ELE	CF > GROUND	TH > GROUND	KB > TH	DH > GROUND	KB > DH	
0.00 ft	-	-	-	-	0.00 ft	-	0.00 ft	
REPORT DETAILS								
REPORT DATE	PERCENT COMPLETE	RIG TIME	TOTAL RIG TIME	MAN HOURS	TOTAL MAN HOURS			
2024-11-21	-	-	0.00 hr	-	0.00 hr			
TOTAL TIME	NON-PRODUCTIVE	FLARE VOLUME	TOTAL DAILY FLARE	CASING PRESSURE	TUBING PRESSURE			
24.00 hr	0.00 hr	-	0.00 scf	-	-			
DAILY OPERATIONS					COMPLETION RIGS			
DAILY STATUS operating					CONTRACTOR	#	START	RELEASE
					Brigade	11	2024-11-18	2024-12-02
24 HOUR SUMMARY TIH, tag jt 10 410' Wash and ream with singles to jt 36 1300' stand back 48 stands Blow down, Secure well					WEATHER			
NEXT 24 HOURS wash and ream					GENERAL Clear			
					ROAD CONDITION Clear			
					TIME	TEMP		
					06:00	29°F		
TIME LOG								
FROM	TO	DUR	NPT CODE	DETAILS				
06:00	07:00	1.0 h		warm up rig and rig up lines				
07:00	09:00	2.0 h		trip out 3 stands and change out bit to PDC				
09:00	10:30	1.5 h		trip in hole and tag fill at 410' pick up power swivel				
10:30	04:30	18.0 h		wash and ream from 410' to 1300'				
04:30	06:00	1.5 h		trip out of hole to shoe at 200' secure well and winterize lines				



Completions Daily Report - 2024-11-20 - Day #3
WEITZEL 8-2 • #NA

WELL DATA								
LICENSE #	API		EVENT		AFE NUMBER		AFE \$	
NA			Abandonment		SHELDUCKPAD			
GROUND ELE	KB > GROUND	KB ELE	CF > GROUND	TH > GROUND	KB > TH	DH > GROUND	KB > DH	
0.00 ft	-	-	-	-	0.00 ft	-	0.00 ft	
REPORT DETAILS								
REPORT DATE	PERCENT COMPLETE	RIG TIME	TOTAL RIG TIME	MAN HOURS	TOTAL MAN HOURS			
2024-11-20	-	-	0.00 hr	-	0.00 hr			
TOTAL TIME	NON-PRODUCTIVE	FLARE VOLUME	TOTAL DAILY FLARE	CASING PRESSURE	TUBING PRESSURE			
13.00 hr	0.00 hr	-	0.00 scf	-	-			
DAILY OPERATIONS					COMPLETION RIGS			
DAILY STATUS Wash and ream to bottom					CONTRACTOR	#	START	RELEASE
					Brigade	11	2024-11-18	2024-12-02
24 HOUR SUMMARY TIH, tag jt 3 224' Wash and ream to jt 23 850' LD 7 jts, stand back 7 stands Blow down, Secure well Travel home					WEATHER			
NEXT 24 HOURS Continue Wash and ream to bottom					GENERAL			
					-			
					ROAD CONDITION			
					-			
					TIME		TEMP	
					-			
TIME LOG								
FROM	TO	DUR	NPT CODE	DETAILS				
06:00	07:00	1.0 h		Travel to rig				
07:00	07:30	0.5 h		Warm up engines				
07:30	07:45	0.25 h		TIH, tag jt 3 224'				
07:45	08:00	0.25 h		PU Swivel				
08:00	16:00	8.0 h		Wash and ream to jt 23 850'				
16:00	16:15	0.25 h		circ				
16:15	16:30	0.25 h		LD 7 jts				
16:30	16:45	0.25 h		stand back 7 stands				
16:45	17:30	0.75 h		blow down, secure well				
17:30	19:00	1.5 h		Crew travel home				



Completions Daily Report - 2024-11-18 - Day #1 WEITZEL 8-2 • #NA

WELL DATA								
LICENSE #	API		EVENT		AFE NUMBER		AFE \$	
NA			Abandonment		SHELDUCKPAD			
GROUND ELE	KB > GROUND	KB ELE	CF > GROUND	TH > GROUND	KB > TH	DH > GROUND	KB > DH	
0.00 ft	-	-	-	-	0.00 ft	-	0.00 ft	
REPORT DETAILS								
REPORT DATE	PERCENT COMPLETE	RIG TIME	TOTAL RIG TIME	MAN HOURS	TOTAL MAN HOURS			
2024-11-18	-	-	0.00 hr	-	0.00 hr			
TOTAL TIME	NON-PRODUCTIVE	FLARE VOLUME	TOTAL DAILY FLARE	CASING PRESSURE	TUBING PRESSURE			
11.50 hr	0.00 hr	-	0.00 scf	-	-			
DAILY OPERATIONS					COMPLETION RIGS			
DAILY STATUS Move rig to the Weitzel 8-2					CONTRACTOR	#	START	RELEASE
					Brigade	11	2024-11-18	2024-12-02
24 HOUR SUMMARY Move rig to the Weitzel 8-2 Rig up Load racks with pipe Cut casing head off of old well Release pressure in old surface casing overnight Crew Travel home					WEATHER			
					GENERAL			
					-			
NEXT 24 HOURS PU BHA, Wash and ream to bottom					ROAD CONDITION			
					-			
TIME LOG					TIME	TEMP		
					-			
FROM	TO	DUR	NPT CODE	DETAILS				
06:00	07:00	1.0 h		Crew Travel to rig				
07:00	14:00	7.0 h		rig move				
14:00	14:30	0.5 h		cut hole in cap of casing, allow to blow off overnight				
14:30	15:30	1.0 h		load tubing on racks				
15:30	16:00	0.5 h		hook up hoses				
16:00	17:30	1.5 h		crew travel home				