

QEP Daily Completion Partner Report

Well Name: UNIVERSITY 7-2730 N 16MB

9/23/2017 06:00 - 9/24/2017 06:00

Report# 19

Division PERMIA	N BASIN D	IVISION	API 42-317-406						Configuration Type RIZONTAL				
Surface Legal Location Field Name S30-7, U L SVY, U27 SPRABER				RRY		County MARTIN			State TEXAS				
Ground Elevation (ft) 2,924 Current Elevation 2,949.00, Ur			Current Elevation 2,949.00, Unit 154 -	Current KB to GL (ft) 25.00		Spud Date 5/27/2017		•	Dry Hole TD Date 8/5/2017				
Total Depth Original	n (All) (ft, KB) Hole - 16,4	93.0		Total Depth	h All (TVD) (ft, KB) PBTD (All) (ft, KB)								
Primary Job				Sec	Secondary Job Type Objective			ctive					
Purpose	,	. ,		L				· · · · · · · · · · · · · · · · · · ·					
Operations	at Report Time	9			Remarks								
	f and frac s	tage #24 thr	u #28. Plug/perf stage										
				Job AFE + Supp Amount (Cost) 2,552,500.00			I (Cost)		3,564.55				
Time Log Start Time End Time Dur (hr) Activity Code Com													
Start Time 06:00	End Time		Activity WL PERFORATE	PERF	RBIH and fired 2	2 out of 4 guns.	POOH and	Com d build remaining 2	guns and RBIH.				
00.00	00.00	0.30	WETEKK SKALE		Plug/perf stage : Plug @ 12,973' Perforations = 1	#24		z bulla remaining 2	gans and NSIII.				
09:30	10:30	1.00	MISCELLANEOUS	OTH	Wait on frac to d	change out expir	ed iron						
10:30	12:30	2.00	FRACTURE	STIM	Frac Stage #24 Avg Rate - 69.02 bpm Avg Press - 4,717 psi Total Fluid - 4,488 bbls Total Sand - 210,723 lbs								
12:30	14:00	1.50	WL PERFORATE	PERF	Plug/perf stage #25								
					Plug @ 12,823' Perforations = 12,685' - 12,812'								
14:00	16:00		MISCELLANEOUS	OTH	Wait on 14MA frac ops								
16:00	17:30	1.50	FRACTURE	STIM	Frac Stage #25 Avg Rate - 69.2 Avg Press - 5,12 Total Fluid - 4,38 Total Sand - 211	24 psi 93 bbls							
17:30	19:00	1.50	WL PERFORATE	PERF	Plug/perf stage #26 Plug @ 12,673' Perforations = 12,536' - 12,662'								
19:00	21:00	2.00	FRACTURE	STIM	Frac Stage #26	,							
					Avg Rate - 70.0 bpm Avg Press - 4,915 psi Total Fluid - 4,418 bbls Total Sand - 211,025 lbs								
21:00	22:30	1.50	WL PERFORATE	PERF	Plug/perf stage	#27							
					Plug @ 12,524' Perforations = 1	2 385' - 12 514'							
22:30	00:30	2.00	FRACTURE	STIM	Frac Stage #27	-,000 - 12,014							
					Avg Rate - 70.5 Avg Press - 4,33 Total Fluid - 4,33 Total Sand - 209	39 psi 73 bbls							



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00:30	02:00	1.50	WL PERFORATE	PERF	Plug/perf stage #28				
					Plug @ 12,374'				
					Perforations = 12,235' - 12,364'				
02:00	05:15	3.25	FRACTURE	STIM	Frac Stage #28				
					Avg Rate - 69.5 bpm				
					Avg Press - 4,321 psi				
					Total Fluid - 4,540 bbls				
					Total Sand - 209,193 lbs				
05:15	06:00		WAITING ON WEATHER	WOT	Wait on weather				