

<b>COGCC</b> Orphan Well Program 1120 Lincoln St. Ste. 801  (303) 894-2100 (COGCC) Ext. 5105 (PM Ofc.) (970) 302-1024 (PM Cell)	Location Number	312207	DATE	2/13/2020
			WELL NO.	075-06445
	Contractor	Excell	HOURS	7:30 TO 6:00
	WEATHER	20 degrees/snow	COUNTY	Logan
	OWP Project Mgr.	Mike Hickey	CUSTOMER ORDER	PHAA 2020 072
	DIRECTIONS	Mount Hope #9		

TIME	DAILY WORK RECORD
7:30 AM	Crew start.
8:15	Rig start.
8:20	Open stabbing valve. No pressure on well. Prep to pull tubing string. Remove pump jack fence panels to improve access/safety around wellhead. Remove wellhead cap and packing. Lift tubing and remove slips. Set rig floor and rig in tongs.
9:15	Tripping tubing out of well.
11:45	LogTech wire line on location.
12:50	Tubing out of well. 157 joints total, tubing pump barrel, and 4' perforated sub. 127 singles layed down to tubing float with 15 stands in the derrick
12:55	Rig up wire line.
1:30	Wire line down hole to set CIBP @ 4800'. Set CIBP @ 4800'.
2:00	Wire line out of well for tool change to set 2 sx on CIBP. Set 2 sx on CIBP.
2:35	Wire line out of well for tool change to run CBL
2:45	Wire line down hole to run CBL. CBL completed.
4:00	Rig in rig pump for pressure test.
4:45	Pressure test completed. Pressure test good well held pressure for 15 minutes. Rig down rig pump and rig in wire line.
5:00	Wire line down hole to perf at 1050' and 252'. Perf at 1050' and 252' completed and come out of well.
5:10	Wire line out of well to redress perf gun for additional perf at 940'
5:16	Wire line down hole to perf @ 940'. Perf @ 940'.
5:22	Wire line out of well rigging down. Secure well, pick up tools, and location.
6:00	Depart location.
Notes:	After reviewing CBL tight spots were noted that will require additional perf above the retainer. Retainer will be set @ 950' additional perforations at 940'.

	Hours	Price/Hour	Total	POSITION	NAME	RIG	TRAVEL	TOTAL
	0	\$ -	\$ -	OPERATOR	Jason			0
			\$ -	DERRICK	Armondo			0
			\$ -	CREWMAN	Sal			0
			\$ -	CREWMAN				0
			\$ -	CREWMAN				0
			\$ -					
		\$ -	\$ -	WELL RECORD				
		\$ -	\$ -	Type Well Head				
		\$ -	\$ -	Packer Settings				
		\$ -	\$ -	Type Packer				
		\$ -	\$ -	No. Jts. Tubing		157		
		\$ -	\$ -	Pump Out		Tubing pump barrel		
		\$ -	\$ -					
		\$ -	\$ -	Size Rods	No.Rods	Size Subs	No.Sub	
		\$ -	\$ -					

		\$ -	\$ -				
	Gallons	Price per Gal		Total			
Fuel			\$ -				
	# of unit	Price per Unit		Total			
		\$ -	\$ -				
		\$ -	\$ -				
		\$ -	\$ -				
		\$ -	\$ -				
		\$ -	\$ -				
		\$ -	\$ -				
		\$ -	\$ -				
Other			\$ -				
Total				\$ -			
On Site Task Mgr.		Cal St. John		Approved By:			Date: