



<b>Customer Name</b> Chevron	<b>Customer No.</b>	<b>Date</b> 11/21/2023	<b>Day of Week</b> Tuesday	<b>Rig No.</b> 14	<b>AFE or PO #</b>
<b>Well Name</b> ALTER C09-23			<b>API</b> <a href="#">05-123-27323</a>		
<b>County/State</b> Weld/ CO		<b>Field</b> DJ basic	<b>Legal Description of Lease</b> Wcr 46 & wcr 55 north 3/10 west 2/10 south 25 ft into loc.		

From	To	Describe Work to 1/2 Hours- Separate Each Operation
05:30 AM	06:30 AM	Load supplies and equipment. Travel to location.
06:30 AM	07:00 AM	Review JSA. Hold Safety Meeting. Serviced and started equipment.
07:00 AM	07:30 AM	Check pressure on well Casing 0 psi BH 0 psi, Check and test ground cable with OHM Meter. Daily check list form.
07:30 AM	08:00 AM	HSM and JSA, RU A-PLUS WL. PU 1ft 6 spf gun and RIH, perforate @2300 FT, POH and LD gun. Establish injection rate 2 BPM @ 400 PSI. (Good Injection).
08:00 AM	08:30 AM	PU 1ft 6spf guns and RIH, perforate @1800 FT. POH and LD gun and RD wireline.
08:30 AM	09:30 AM	TIH with 4-1/2" in CICR (AST 4-B) with 35 stands PU 1 joint to set CICR @2200 ft.
09:30 AM	10:00 AM	RU pump to 2-3/8" tubing to establish circulation out 4-1/2" casing. Pump 30 BBLs of fresh water, 10 BBLs chem-wash, 5 BBLs of fresh water until good returns ahead of cement plug.
10:00 AM	11:00 AM	Plug #2 (Courtesy) mix and pump 190 sxs total, 145 sxs inside 9" OH, 10 sxs below CICR, 35 sxs on top of CICR, 15.8 ppg, 1.15 yield 21 8.5 cu ft, 38.9 BBLs slurry, Class G cement, mix factor of 5.0, ph 7.0, chloride level 0.0, 22.6 mix water, 1.4 BBLs displacement before string out of CR. 5.3 BBLs displacement after sting out from 2200 KB to 1739" KB. ETOC @1739" ft.
11:00 AM	11:30 AM	TOH and LD 15 joints, EOT @1737 ft, reverse circulation 20 BBLs of fresh water for clean returns.
11:30 AM	12:00 PM	Continue TOH LD 55 joints on the ground.
12:00 PM	01:00 PM	Shut in well for 1 hr, check pressures on well casing 0 psi BH 0 psi.
01:00 PM	01:30 PM	RU A-PLUS WL, PU 1 ft 6 spf gun RIH perforate @741 ft, POH and LD gun. RD A-PLUS WL.
01:30 PM	02:00 PM	RU pump to 4-1/2" casing to establish circulation out 8-5/8" surface casing, Pump 80 BBLs of fresh water.
02:00 PM	03:00 PM	Plug #3 (surface) mix and pump 252 sxs total, 120 sxs inside 8-5/8", 60 sxs inside 4-1/2", 72 sxs inside 9" OH, 15.8 ppg, 1.15 yield 289.9 cu ft, 51.6 BBLs slurry, Class G cement, mix factor of 5.0, ph 7.0, chloride level 0.0, 30 mix water, from 741 ft to surface.
03:00 PM	03:30 PM	RD Tubing Equipment and work floor, ND BOP Installed top of wellhead.
03:30 PM	04:00 PM	SIW, Clean and Secure Location SDFD.
04:00 PM	04:30 PM	Drain and winterize equipment.
04:30 PM	05:00 PM	Crew Travel from location to A-PLUS Yard in Greeley CO.

No Accident Reported

Charges and Time Record Listed on Next Page

