



Operations Summary Report

Well Name: AC MCLAUGHLIN 93

API Number: 0510340257

State: CO

County: Rio Blanco

Field Name: Rangely

Surface Legal Location: SEC 6 T1N R102W

Orig KB Elv (ft):

KB-Ground Distance (ft):

Original Spud Date:

Total Depth (ftKB): 305.0

Job Category: Plug & Abandon

Job Type: Plug & Abandon

Start Date: 12/15/2021 06:00:00

AFE Number: 21-0162

Total AFE Amount (Cost): 160,000.00

End Date: 12/22/2021 06:00:00

Objective:

Summary:

Contractor:

:

		Sz (in)	Act Top (ftKB)	Act Btm (ftKB)	Depth (ftKB)
Original Hole		12.250	0.0	305.0	
ReportDayCalc (days)	Start Date	End Date	Day Total (Cost)	Cum To Date (Cost)	Summary
1	12/15/2021 06:00:00	12/16/2021 06:00:00	3,316.00	3,316.00	Traveled to location, Held TGSM & Reviewed JSA for todays procedure. Casing Pressure 0 psi. Contacted Aaron Katz with COGCC to let him know we will be starting on the P&A . Conformation email was sent. Install cellar ring, built berm around well bore; hauled in cement equipment, Conveyor , Hyd. Unit, weatherford equipment, 2-3/8" tubing.
2	12/16/2021 06:00:00	12/17/2021 06:00:00	5,430.00	8,746.00	Traveled to location, Held TGSM & Reviewed JSA for todays procedure. Set up equipment R/U TD machine, RIH and TD @ 305'; RU cementing equipment & test for safe operation; Pump 127 sacks of ASTM "C" cement; TOO, flush tbg & equipment. SDFN.
3	12/17/2021 06:00:00	12/18/2021 06:00:00	4,240.00	12,986.00	Traveled to location, Held TGSM & Reviewed JSA for todays procedure. Set up equipment R/U TD machine, RIH and TD @ 68'; POOH rig down TD Machine. RU cementing equipment & test for safe operation; RIH with 2 3/8" tbg; Pump 52 sacks of ASTM "C" cement; TOO, flush tbg & equipment. RD Cementing equipment. SDFN.
4	12/19/2021 06:00:00	12/20/2021 06:00:00	1,100.00	14,086.00	Traveled to location, Held TGSM & Reviewed JSA for todays procedure. RU TD Machine, TD @ 8' from surface. Start cleaning up location & hauling equipment to yard. SDFN.
5	12/21/2021 06:00:00	12/22/2021 06:00:00	2,860.00	16,946.00	Traveled to location, Held TGSM & Reviewed JSA for todays procedure. Verfiy cement top is @ 8' from surface. Meet COGCC, check with LEL meters, no gas detected; dig around csg to depth of 8', cut off csg & top off cement to 4' from surface; weld on ID plate; take pictures, will leave area open for 5 days as per COGCC rules; prep area for soil testing. Start cleaning up location. SDFN.