:

STANLEY OLSON 2

Date: 9/27/2020

AFE No: WOV-2020

Daily Completion and Workover Report

DOL: 1

REPT NO.	OPERATOR	FIELD NAME	SUPERVISOR / ENGINEER	ST NO.
1	GREAT WESTERN OPERATING COMPANY LLC	WATTENBERG	MIKE COLE / JEFF CHRISTIAN	00

SPUD DATE	API	STATE	COUNTY	DIVISION
03/27/2006	05-123-23335	COLORADO	WELD	GREAT WESTERN OPERA

OPERATIONS AT RPT TIME
WSI FOR MIT PREP.

24 HR SUMMARY
MIRU FROM STANLEY OLSON 1. SPOT AND RU EQUIPMENT. BULLHEAD FRESH WATER DOWN TUBING AND CASING. KILL WELL. ND WH. NU BOPS. POOH AND TALLY 235 JTS 2-3/8" TUBING. MIRU WIRELINE. SET CIBP @ 7,890'. DUMP 4 SX CEMENT ON CIBP. SET CIBP @ 7,240'. DUMP 4 SX CEMENT ON CIBP. RECOVER AND RDMO WIRELINE.

** FUEL USAGE TODAY - 40 GAL. FUEL USAGE TOTAL - 40 GAL

24 HR FORECAST
WSI FOR MIT PREP.

GL ELEV	RKB	FORMATION	TMD	TVD	PBTMD	PBTVD
4,881.0 (usft)	4,881.0 (usft)		8,202	8,202	8,185	8,084

AUTH COST /

CASING DETAILS

ASSEMBLY	SIZE	INST DATE	FROM (usft)	TO (usft)	SIZE	WEIGHT	GRADE	THRDS

TUBING DETAILS

ASSEMBLY	SIZE	INST DATE	FROM (usft)	TO (usft)	SIZE	WEIGHT	GRADE	THRDS
TUBING ASSEMBLY #2		03/22/2015	0.0	7,530.1				
TUBING ASSEMBLY	2-3/8	09/27/2020	12.0	7,111.6	2-11/16		L-80	

PERFORATIONS

FORMATION/ZONE	DATE	SIDETRK #	STATUS	TYPE	TOP (usft)	BASE (usft)

HOURS	DUR (hr)	PHASE	CODE	SUB	DESCRIPTION
00:00 - 10:00	10.00	TUBING	WSI PLANNED - WSI	A - SIFN	WSI FOR MIT PREP.
10:00 - 10:20	0.33	TUBING	MIRU PLANNED - MIRU	C - MIRU RIG	MIRU SWABBCO RIG #12 FROM STANLEY OLSON 1. SPOT CONTAINMENTS, BASE BEAM, RIG AND BOPS. STAND AND SCOPE OUT MAST.
10:20 - 10:50	0.50	TUBING	BOP PLANNED - BOP	A - ND WH/NU BOP/TEST BOP	SICP = 720 PSI. SITP = 700 PSI. SIBHP = 21 PSI. BRADENHEAD FLOWING H20. BULLHEAD 40 BBLS FESH WATER W/ BIOCIDE DOWN THE CASING. BULLHEAD 30 BBLS DOWN TUBING. BOTH TUBING AND CASING WENT ON A VACUUM. ND WH. NU BOPS. SCREW IN PUP JT W/ TIW VALVE. TRICKLE H2O DOWN CASING W/ BOOST PUMP.
10:50 - 12:50	2.00	TUBING	POOH PLANNED - POOH	E - POOH W/ TBG	DISENGAGE HANGER LOCK-DOWNS PINS. PULL HANGER. HAD TO WORK TUBING UP TO 67K AND BUMP HANGER SEVERAL TIMES TO GET IT TO COME FREE. LD HANGER AND 1 JT. POOH. STAND BACK 228 JTS IN TUBING BOARDS. LD 6 JTS. TALLY OUT.
12:50 - 13:20	0.50	TUBING	WAIT PLANNED - WAIT	D - WO VENDOR	WAIT ON WIRELINE.
13:20 - 14:30	1.17	TUBING	WLSL PLANNED - WIRELINE/SLICKLINE	G - SET CIBP/CICR	MIRU "STS / BRAND-X" WIRELINE C/W FULL PRESSURE CONTROL EQUIPMENT. ARM & RIH W/ 4.5" CIBP. LOG PLUG ONTO DEPTH, CORRELATING TO CBL DATED MAY 1, 2006. SET CIBP @ 7,890'. POOH W/ SETTING TOOLS.
14:30 - 15:45	1.25	TUBING	WLSL PLANNED - WIRELINE/SLICKLINE	G - SET CIBP/CICR	LOAD MECHANICAL DUMP BAILER W/ 2 SX CLASS G. RIH W/ BAILER & DUMP CONTENTS ON CIBP. POOH BAILER. RECOVER BAILER EMPTY. RE-LOAD BAILER W/ 2 SX CLASS G. RIH W/ BAILER. DUMP CONTENTS ON CIBP. POOH BAILER. RECOVER BAILER EMPTY. TOTAL OF 4 SX CLASS G PLACED ON CIBP @ 7,890'.
15:45 - 16:25	0.67	TUBING	WLSL PLANNED - WIRELINE/SLICKLINE	G - SET CIBP/CICR	ARM & RIH W/ 4.5" CIBP. LOG PLUG ONTO DEPTH, CORRELATING TO CBL DATED MAY 1, 2006. SET CIBP @ 7,240'. POOH W/ SETTING TOOLS.
16:25 - 18:30	2.08	TUBING	WLSL PLANNED - WIRELINE/SLICKLINE	G - SET CIBP/CICR	LOAD MECHANICAL DUMP BAILER W/ 2 SX CLASS G. RIH W/ BAILER & DUMP CONTENTS ON CIBP. POOH BAILER. RECOVER BAILER EMPTY. RE-LOAD BAILER W/ 2 SX CLASS G. RIH W/ BAILER. DUMP CONTENTS ON CIBP. POOH BAILER. RECOVER BAILER EMPTY. TOTAL OF 4 SX CLASS G PLACED ON CIBP @ 7,240'. RDMO WIRELINE TO HOME BASE. SHUT IN AND SECURE WELL.
18:30 - 00:00	5.50	TUBING	WSI PLANNED - WSI	A - SIFN	WSI FOR MIT PREP.