

State L-922 #2
1980' FEL, 1780' FSL
Sec. 28, T-21-S, R-34-E

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mill on 7" lok-set 11,776' to 11,783'

7/30/85 to 7/31/85

RIH 5 3/4" O.S. w/2 7/8" GR + 4 3/4" B.S. & jars + 4-4 1/4" DC on 2 7/8" tbg latch top of fish @ 11,616', jar free. POH 2 7/8" tbg, fishing tools, 7" lok-set pkr, 2 3/8" tbg & Baker Model D locator tbg seal assembly.

8/1/85

McCullough WL ran Howco 5" CIBP & set @ 13,638'

8/2/85

RIH Howco 7" RTTS pkr on 2 3/8" tbg, located parted 7" csg @ 5810', circ fluid to surf. between 7" & 9 5/8" csg w/500# @ 2 BPMR.

8/3/85 to 8/8/85

RIH Howco 7" x 20' casing alignment tool w/7" EZ drill squeeze pkr on 2 7/8" tbg. Howco cemented parted 7" csg @ 5810' w/350 sxs Cl H cmt w/3/4 of 1% CFR-2. Max sqz pressure 2000#. McCullough ran temp svy TOL @ 5226'. Drl cmt retainer + 20' alignment tool 5797' to 6040'

8/9/85

RIH bit to 13,640', circ hole clean, Western Co. spotted 40' cmt from 13,640'-13,600'. PU & spot 150 bbls 10# KCL wtr, POH 12,710' & spotted 75 gal 10# acetic acid to 12,610'. POH 143 jts.

8/11/85

Great guns set model "D" pkr @ 12,600'. RIH Baker anchor seal assy & 8" N-80 tbg sub + Model EL-2 tbg seal receptacle w/1.810" profile or 24 jts (807.1') 2 3/8" tbg + 383 jts 2 7/8" tbg testing to 8000#. Slack off 10,000#. Install tree & test to 5000#, ok.

8/13/85 to 8/14/85

Great guns perf 5" liner w/1 9/16" tbg gun 12,652' to 12,670' w/2 SPF (38 shots). McCullough perf 5" liner w/1 9/16" gun 12,674'-12,682' 2 SPF (18 shots). Well started flowing.

8/18/85

Ran 4 point potential test as follows:

25 Hr. SITP 3665# DWI, SIBHP 7348#

FLOW TIME	GAS RATE	OIL	CHK	FTP	FBHP	WTR
1 Hr	137 MCFPD	1.7 BO	5/64	2745#	6432#	0
1 Hr	215 MCFPD	2.7 BO	6.5/64	2359#	6000#	0
1 Hr	263 MCFPD	3.2 BO	8/64	2065#	5645#	0
1 Hr	339 MCFPD	4.1 BO	12/64	1649#	5172#	0

4 Hrs. 11.7 BO Equivalent to 70.2 BOPD

Oil gravity 48.7° API GOR 3404 : 1 CAOF 613 MCFPD