

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	
Lease No.	SF-079114-A
Unit	
C	

Campbell Federal

Off, ATP 2400# MTP 2450#, flush 2500#, rate 40 BPM. SI 1700#, SI 3½ hra. WIH ump out plug 8 circ. ad to 6172'. Landed 193 jts. 2" BUE tbg. © 6148. Swab grackish wtr. Set pkr © 6101, swab perfs 6105-45 making wtr. Set pkr © 6125 est had communications perfs. 6123 & 6127 - reset pkr © 5951 squeezed 150 ex cemen d. hard cement 5955 to 6127 test ceg. to 3000#. Perf 6106-20 w/AJPF. Set pkr © squeezed 250 gals 7½% BDA © 2 BPM © 2600#-Swab back making more gas. Squeeze gals 7½% BDA thru tbg. 0 6 BPM © 3800#. POM w/pkr, SF w/30,000# 20-40 ad 8 30,000 wtr. ATP 2800#, MTP 3000#, flush 2000#, weth 27 BPM © 2000#.	8/61 Rig up completion tools CO 6172'. Test cag. w/3400# held OK. Spotted 500 acid. Perf. 6105-23, 6127-37, 6140-45 w/4JPF - SF w/80,000# 20-40 sd & 63,000. Acid BD 2200-1600# ATP 2300# MTP 2400#, flush 2500, rate 40 BPM. SIP 1900#. f. 6062-68, 6071-81, 6094-98 w/4 JPF SF w/30,000# 20-40 sd 27,000 gal wtr. FBD OH, ATP 2400# MTP 2450#, flush 2500#, rate 40 BPM. SI 1700#, SI 3½ hra. WIH ump out plug & circ. sd to 6172'. Landed 193 jts. 2" BUE tbg. e 6148. Swab grackish wtr. Set pkr 9 6101, swab perfs 6105-45 making wtr. Set pkr # 6125 est hed communications perfs. 6123 & 6127 - reset pkr 6 5951 squeezed 150 sx camend. harc cement 5955 to 6127 test cag. to 3000#. Perf 6106-20 w/4JPF. Set pkr 6 squeezed 250 gals 7½% BDA e 2 BPM 6 2600#-Swab back making more gas. Squeeze gals 7½% BDA thru tbg. 6 BPM 63800#. PCM w/pkr, SF w/30,000# 20-40 sd 8 30, 5-27. Landed 2" EUE tbg. 6 6115 swab small amount of gas & brackish watero inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Pany Southwest Production Company 162 Petr. Center Bldg. Original signed by	ump out rackish hed com d. harc 8 squee: gals 7 8 wtr. 5-27. 1 inderstand the	munications perfs. 612 cement 3955 to 6127 to med 250 gals 75% BDA 6 % BDA thru thg. 6 6 B ATP 2800#, MTP 3000#, Landed 2" EUE thg. 6 6 nat this plan of work must receive appl Southwest Production 162 Petr. Center Bld	2 RPM © 2600%- PM ©3890%- POM flush 2900%, p 115 swab smell roval in writing by the Geo Company	Wr. Perf 6106. Sweb back making well back making well with the well back making well by the well before open well by the well before open well by the well before open well by the well by	equeezed 150 (20 m/4JPF. S4 (20 m/4JPF. S4 (20 m/4JPF. S4 (20 m)	ox cemen ot pixr of Squeeze id & 30, i. sd itero
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is located 1450 ft. from S line and 1450 ft. from W line of sec. 25 SW! Sec. 25 (Ya Sec. and Sec. No.) (Twp.) (Range) (Meridian) (State or Ferricon) e elevation of the derrick floor above sea level is 6001 ft. G.L. DETAILS OF WORK	is located 1450 ft. from S line and 1450 ft. from W line of sec. 25 SW! Sec. 25 (Twp.) (Range) (Meridian) San June (Field) (County or Subdivision) (State or verricoval) e elevation of the derrick floor above sea level is 6001 ft. G.1.		CHE NEOVE ST CHE			·	., 19. 61
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cont'd.

#IH w/packer set @ 5885'. Squeezed 160 sx cement to 3800#. #CC & CO to 6103.
Perf. 6067-6101. SF w/18,800# 20-40 sd & 46,900 gais wtr. BDP 3500#, Min. Press. 2975
EI Press. 2200#. 10 Min. SI 1760#.
3/24/61 - Well started flowing back. Ren 191 jts. 2" EUE tbg. \$ 6083.28 KB
Removed blow out preventor & installed xmas tree & start swabbing, broke sand
reel & shut down for parts. XMXXXXXX Repaired sand reel & continued to swab.