

Reset RBP 2020, FB pkr 2000, attempt acdz perfs 2010-14, instant communication & tbg movement, lwr 8" screw into tbg, POH w/tbg and FB pkr, found bad cplg @1800, chg out 1 jt tbg, reran pkr to 2000. Howco selective acidize 11 zones Grybrg & Queen w/250 gal 15% NEHCL in each perf interval.

Perf	2010-14	BDP	2100	2	BPM	1600	ISIP	1000
"	1978-82	"	1700	"		1400	"	1000
"	1948-54	"	1500	"		1400	"	Vac
"	1928-32	"	2600	"		1700	"	1100
"	1910-14	"	1600	"		1400	"	1200
"	1898-1902	"	1900	"		1600	"	1000
"	1838-42	"	2800	"		1600	"	1100
"	1763-76	"	1600	"		1400	"	1000
"	1742-46	"	2800	"		1800	"	1100
"	1716-20	"	2800	"		2500	"	1100
"	1692-96	"	2200	"		1900	"	1100

J.C. 2:30 pm - 180 ~~BLAW~~ POH w/5 1/2 RBP & FB pkr, RIH w/ 5 1/2 FB Pkr 2 7/8 tbg. Set FB pkr 1670, Swab 2 hr end 6:00 pm rec @ BO, fairgas, 0 ~~BLAW~~, FL 1670 ~~LOON~~ 18/64 choke - 180 blaw.

Swab 3 hr end 11 am rec 0 BO, fairgas 0 ~~BLAW~~, FL 1670-1670 No entry, rlse FB pkr. Lower & set @ various depths, determined no communication @ Perma Retrieve pkr seat @2030', POH w/ FB pkr, 2 7/8 tbg (prep run inj. equpt.) RIH w/ 5 1/2 Otis NP. Perma-latch pkr w/J-latch assy. w/ 3 3/4 X 2 3/8 X 1.448 Otis NP OSTSD, 2 7/8 WS set perma latch 2030' rlse OSTSD, POH w/ OSTSD shuck, 2 7/8 W.S. (laydown) (unload 2 1/16 PC tbg) RIH w/ 4 1/2 X 2 1/16 OTIS OSTSD shuck w/12 jts (405') 2 1/16 int. jt. 10 R fiberlass ext. PC int. 5 1/2 OTIS ROH dual NP pkr @11:00 am on 2 1/16 int. jt. 10 rd PC int, latch OTIS OSTSD w/N Profile @1.448 2028' TS 2034 Perma-latch, 2030 OSTSD 2028' RDH pkr @1625, space out w/6,000# comp. RIH w/OTIS NP J-latch seal assy w/"N" nipple w/1.135 profile, 4' X 1 1/4" OD NP pup-jt on 2 1/16 int jt. 10 RD. PC int. tbg. latch RDH pkr @1625 (Prep sting out circ pkr fluid)

OTIS WL ran 1.448 "N" plug set in "N" nipple @2029' test LS 2 1/16 tbg 1500# held ok. Ret, WL plug. Rlse J-latch assy from RDH pkr @1625' circ treated 9# brine (KW-79) Re-latch short - string 2 1/16 tbg space out w/6000# comp. test 5 1/2 csg 500# ok - NU dual well head, OTIS run 1.135 "N" plug set in "N" nipple @1630' test SS tbg 1500# ok, ret, "N" plug - (I & W pump truck) EIR long eir short string 2 BPM 100# (25 BLW) SI Well RR 3:30 pm. WO inj hook up. Start inj. 12:00 noon meters plugged (chg meters tdy). Chg out meters test today. Inj. wtr. 0 PSI meters not working. No. inj meters repaired. 24 hr. upper inj 106 BW TPO. 24 hr. lower inj 86 BW TPO. 24 hr. upper tbg, inj 245 BW TPO. 24 hr. lower tbg, inj 193 BW TPO.