

Robin UT St. #1

FIELD AREA: Saunders

Hobbs City

ON: 660' FSL, 1980' FWL, 10-15s-33e Lea NM

186.5' ZERO: 17' AGL:

4203.5' ORIG. DRLG./COMPL. DATE: 3/83

COMMENTS: Cum 12/90: 257,076 BO / 225,908 BW / 541235 MCF

CASING PROGRAM:

SIZE/WT./GR./CONN.	DEPTH SET
13 7/8" 48 J55 6TC	455'
8 5/8" 32 J55	4159'
5 1/2" 17 N80 LTC	1607'
17 K55 LTC	8726'
17 N80 LTC	10050'
2 7/8" 6.5 B/E	

17 1/2"

12 1/4"

7 7/8"

Holes
5388-5421'
Sg2. 250 HLC
250 Prem.

13 7/8" @ 455'
450 "C" circ.

B. Salt 2592

8 5/8" @ 4159' - SA 4144
1650 PSL + 200 "C" circ.

Glor 5788

TOC 7150' TS & CBL

Abo 7804

WC - 9216

9216-9230' (12) WC Dolo

9441-9502' (16) WC

9584-9638' (16) WC

9682-9697' (10) WC

9751-9811' (12) WC

9865' (10) Bough

9928' (22) Bough

5 1/2" @ 10050'
650 50150 Pdz + 200 "H"

- SKETCH NOT TO SCALE -

Lost Circ. 4700-5700', 10100-10250'
9928, 32, 33, 34, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 58, 60, 61
3/83: Perf 9928-74 (22) Acid 2 5000g 15% 62, 64, 72, 73, 74'

Flow 292 BO / 200 BW 250 psi 3/4" ck

Perf 9865, 66, 67, 68, 69, 70, 76, 77, 78, 9879' (10)

Acid 2. 2000g 15%.

Swab 580 / 80 BW

PWDP = 279 BO / 280 BW / 297 MCF / 297 MCF

9865-9974' Upper Penn

9/89: Found hole 5388-5421' Sg2. 250 HLC +
250 Prem. + Test to 1000 psi.

7/90: Test csg. 1000 psi. No leak. Hit obstruction
@ 8099'. Smooth out w/ tapered mill.
Perf one hole 8094', one hole 9004'.
Acidize 9928-9974' 5000g. 20%
" 9865-9879' 2000g 20%

"AFTER"

Tops:

Rustler 1546'
Base Salt 2592'
Yates 2674'
Queen 3480'
SA 4144'
Glor. 5788'
Tubb 7078'
Abo 7804'
WCLs 9216'
XX Marker 9434'
Virgilian 9790'

In Fl. Pkr.
10150'
+125x cent

REVISED: Brian Collins 10-23-91

RECEIVED

MAR 30 1993

OCD HOBBS OFFICE