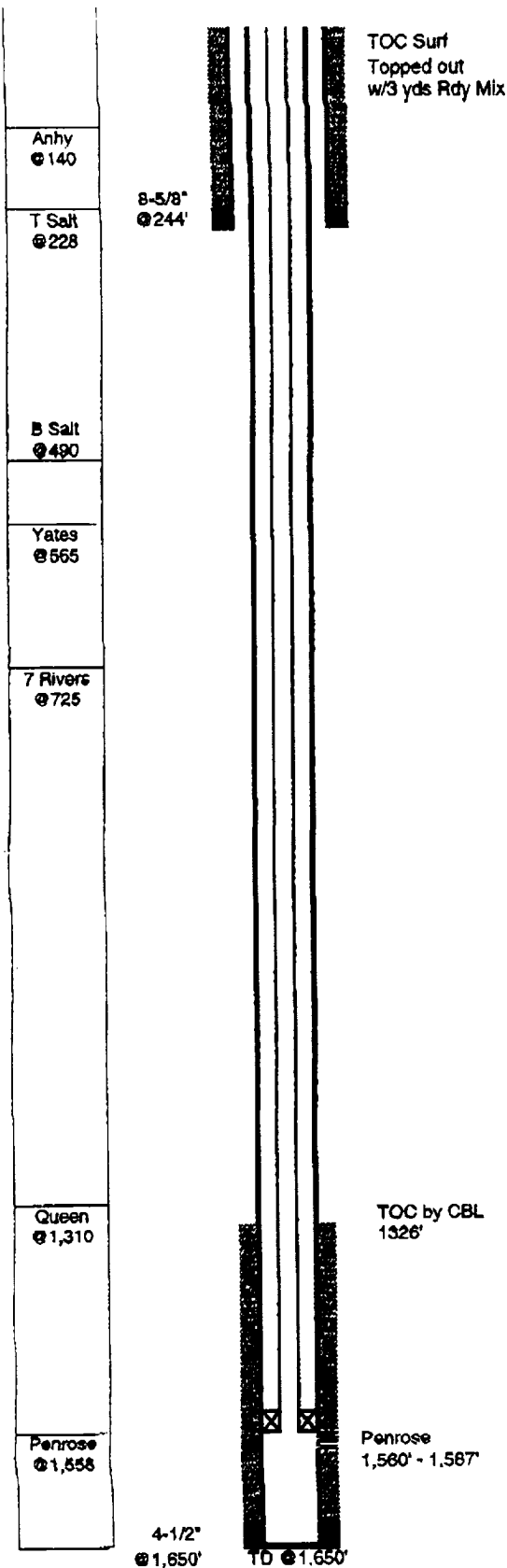




RLU #18

GL: 3,588
KB: 3,590
TD: 1,650
PBD: 1,640
Fr. Wtr: 250
Legal: 660 from N
660 from E
Section: 35-A
Township: 16S
Range: 28E
County: Eddy

Status: Inactive Producer
Perfs: 1,560' - 1,587'
API: 30-015-23000
NM Lse:
Field: Red Lake East (Qn Grybrg)
Logs: Gr. Neu, CBL
Archeological:

Casing	Wt	Type	Set	Cmt	Hole	TOC	Method
8-5/8"	20.00		244	150	11"	Surf	Top Rdy Mix
4-1/2"	11.60	K55 LT&C	1,650	300	8"	1,326	CBL left 643' omt in pipe & didd out

15-Sep-79 Spud well
Beach Exploration's - New Mexico State 35 #1

Penrose Completion

18-Oct-79 Perforated: 1560,62,64,65,66,70,72,74,85,87(1560 - 1587) 10 holes 0.4"
Acid w/300gal 15% HCL & 15 balls, frac w/20Mgal Gel Water 15M# 20/40 +
5M# 10/20
23-Oct-79 Officail Potential: Flowing 31 BO, 16 BW, 9.7 MCF, 120 psi FTP, 34.5 API oil
17-Jul-80 Put well on pump
Jan-97 SI well

RLU #18 TA Procedure

- 1 POOH w/rods, pump and tubing
- 2 RIH w/bit & scraper to perfs, POOH
- 3 PU 4 1/2" AD1 Tension packer and tubing, RIH, set packer at 1514'
- 4 Load backside and conduct MIT w/OCD and file for TA'd Status

TUBING STRING (unknown if in well at all)

# OF JTS	DESCRIPTION	LENGTH	FROM	TO
	Distance from KB to top of pipe	2.00	0.00	2.00
48	2-3/8 8rd J55 4.7# tbg	1512.00	2.00	1514.00
1	4 1/2" Mod AD1 Ten Packer	2.50	1514.00	1516.50

ROD STRING

# OF JTS	SIZE	TYPE OF RODS	LENGTH
----------	------	--------------	--------