

WELL DATA SHEET

FIELD: Shugart Yates Seven Rivers Queen

WELL NAME: Eddy IV State #1

FORMATION: Shugart Field

LOC: 660' FNL & 660' FWL

SEC: 36

GL: 3656.9'

CURRENT STATUS: TA

TOWNSHIP: 18-S

COUNTY: Eddy

KB to GL: 125'

API NO: 30-015-25151

RANGE: 31-E

STATE: NM

DF to GL: '

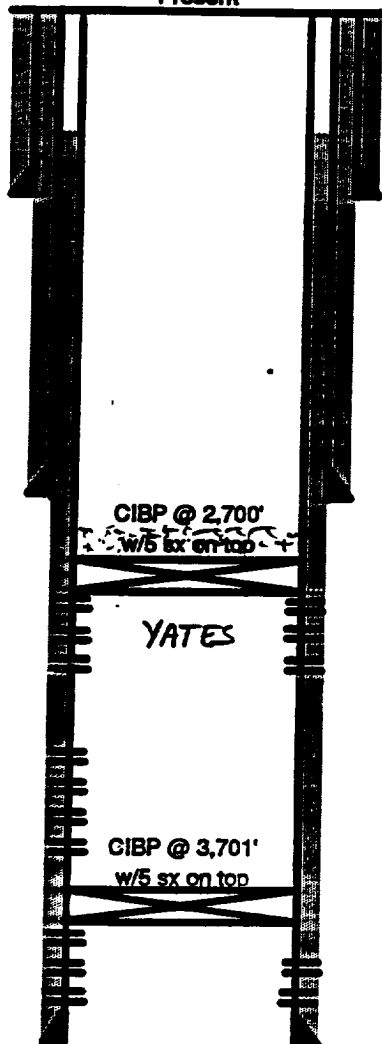
CHEVNO:

Present

14-3/4" OD, 11-3/4" ID, 42#/ft,
Surf. Pipe set @ 350'
w/ 250 sxs cmt. Circ.
106 sxs to surf.

11" OD, 8-5/8" ID, 24#/ft, K-55
Int. Pipe set @ 2,350'
w/ 925 sxs cmt. Circ.
228 sxs to surf.

7-7/8" OD, 5-1/2" ID, 15.5#, K-55,
csg set @ 4,010'
w/ 675 sxs cmt
TSTOC @ 290'



TD @ 4,010'
(3,959' - PBDT)

Proposed

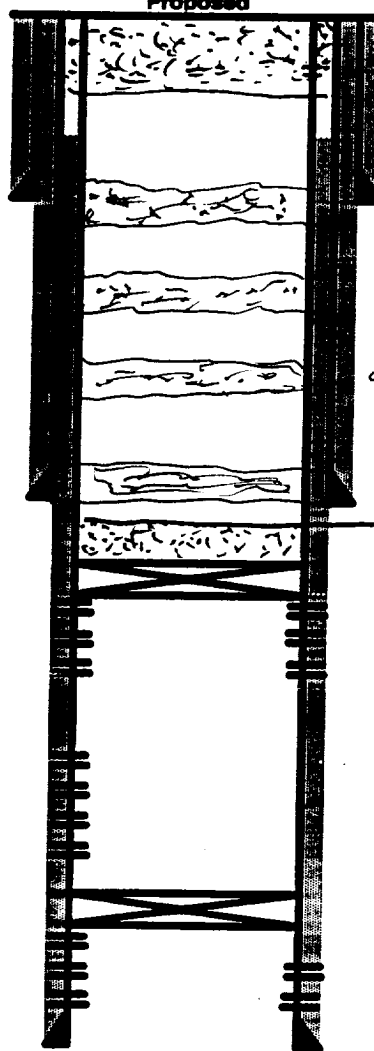
0-200' 50sx
PERF @ 200'
SQZ f/surface

15sx
300-400 - Tag

15sx
935-1035

15sx
2125-2225

15sx
2300-2480 - Tag
2500-2700 15sx
CIBP @ 2700'



TD @ 4,010'
(3,959' - PBDT)

Completion Data/Test: Perf 3,911-15'/3,865-69'/3,813-17'
3,783-87'/3,760-64'/w 1 JHPF. Acidize w/2,900 gals 15% HCL
& 40 RCNB's. Frac w/56,570 gals gel & 151,247# 12/20 sand.
Set CIBP @ 3,701' test to 1,000 psi - ok. Spot 500 gals 15%
NEFE & dump 5 sx on CIBP.

Perf 2,723-25'/2,807-11'/2,818-26'/2,832-36'/2,862-66'/2,902-
06' w/1 JHPF. Acidize w/630 gals pad, 4,370 gals 15% HCL
& 52 RCNB's. Frac w/31,752 gals gel & 57,000# 12/20 sand.

Perf 3,520-24'/3,559-63'/3,592-94'/3,620-24' w/2 JHPF.
Acidize w/3,000 gals 15% HCL & 54 RCNB's. Swabbed all
perfs. Set CIBP @ 2,700'. Circ w/plr fluid. Test CIBP to
1,000 psi. Dump 5 sx on CIBP.

FILE: EDDYIV.XLS

BHH 3/1/92

RECEIVED
MAR 21 1998
JON ROBERTS