

WELL: Linda Nye No. 1

LOCATION: 1090' FNL, 1450' FEL Section 20 T-30-N R-8-W

ELEVATION: 5760' G.P. 5769' D.F.

161' 10-3/4" 32#

CIRCULATED CEMENT OUT OF 5" X 7" ANNULUS
SQUEEZED EST 100 SX IN 7" X 10 3/4" ANNULUS.

REVISED TO 4021'

4043'

123 JTS 5", 15#, K-55 STEEL C 4021' w/ PACKER SHOE

Liner top, squeezed w/200 sx. Rev out 7 bbls cnt.
Perfs 4204' - 4300' w/192 bullets 96 koneshot
Fraced w/69,888 wtr, 50,000# sand Press. 1500-750#
Rate 57.3 BPM

4200' 127 joints 7", 20#, J-55, R-2, casing cnted w/200 sx.

4300' Top of cement

4748' 155 joints 2-3/8" 4.7# J-55 EUE 8-RD T&C tubing

Note*
Min. Liner
I.D. = 4.196"

Perfs 4674' - 4786' w/224 bullets, 112 kone shot fraced
with 69,700 gallon water 45,000# sand Press 2000-1000#
Rate 49 BPM

40 Joints 5", flush joint, hydril, 17.93#, liner, 815' long