Form 22-5 (5-52)

EL PASO NATURAL GAS COMPANY

WELL COMPLETION LOG

Well State LPG Storage Well (Name) 2 (No.)

Land Office

Lease Number B-165 Ass. No. 1

Leasor State Area Langlie-Mattix County Lea State New Mexico

Sec. 32 Twp. 23 S Rge. 37 E North 100 South East 280 West N.M.P.M.

Elevation Gr. 3303 DF 3313

CASING RECORD

Date	Size	Depth	Cement
9-25-53	9-5/8	250 ~~295~~	150 ~~250~~ sxs
10-9-53	7	1672	700 sxs

Total Depth 2034

Clean Out Depth 2034

TUBING RECORD

Date	Size	Depth
10-11-53	3½	2034
3-5-54	3½	2003

PACKER

Date

Type

Depth

FORMATION	TOPS
Anhydrite	1160
Salt	1340

Water Sand: 85'-160'

DRILL STEM TESTS:

From None To Time Gage Recovery

From To Time Gage Recovery

From To Time Gage Recovery

From To Time Gage Recovery

CORE:

From 1300 To 2040 Recovery Conventional Type Core Barrel, Cored complete salt section

From To

From To

SHOOTING OR ACIDIZING:

From None To Quantity or Type Shot Gage Before

From To Quantity or Type Shot Gage Before

PERFORATIONS:

From To ; From To ; From To

SURVEYS:

ELECTRIC LOGS Lane Wells Gamma Ray & Neutron, Halliburton Calliper Survey

TEMPERATURE SURVEYS

INITIAL POTENTIAL:

Gage None MCF/D Hours Tested Type Test

FPC FPT SIPC SIPT

SEE BACK FOR REMARKS.