

THIS REPORT IS TO BE FILLED WITH DATA OBTAINED FROM THE WELL

Field Name Undesignated (Vacuum-Glorieta) County Loc Lea O.C.C. XXXX Dist. No. I
Standard Oil Company of Texas, A CO
Division of California Oil Company Address Drawer "B" City Monahans, Texas
Section 5; T-18S, XXXXXX R-35E.
Well No. 1-G
Vac Edge Unit (3-0073)

REPORT OF INCLINATION

Depth (feet)	Inclination (degrees)	Displacement (feet)	Accumulative Displacement (feet)
307	3/4	4.280	4.280
854	3/4	6.393	11.173
1265	3/4	6.393	17.866
1550	1	2.220	21.095
2104	3/4	4.731	23.346
2520	3/4	5.445	23.791
2914	1-3/4	13.254	47.045
3350	1	0.211	53.976
3695	3/4	4.511	58.472
4030	1/4	1.461	59.934
4130	3/4	1.309	61.243
4280	3/4	1.463	63.206
4730	1/4	1.890	65.196
5330	1/2	5.724	70.380
5440	1/2	.960	71.340
5510	1	1.220	72.562
5675	3/4	2.160	74.722
5760	1/2	.740	75.464
6010	1	4.537	80.001
6720	3/4	2.943	82.944
6300 T.D.	3/4 Est.	.731	83.675

Total Displacement 83.675

Drill Pipe

This survey was made by XXXXXXXX XX Open Hole
Distance to nearest land line 330 Feet
Distance to land line measured using field rules 330 feet

Part of survey of well and showed as Inclination Data:

I hereby certify that I am a personal know edge of the data and facts placed on this form, and that such information is given above is true and complete.

Signature _____
Noble Drilling Corporation
Company

Witness: _____

Not a Party to this contract, and not an authorized signatory, and not a life explanatory statement when applicable.

Before me, the undersigned authority, on this day, personally appeared P. E. Alexander
known to me to be the person whose name is subscribed hereto, who, after being duly sworn, on oath states that he is acting at the direction and on behalf of the operator of the well
identified in this contract, and that such well was not intentionally deviated from the vertical whatsoever.

P. E. Alexander Lead Engineer
Signature and Title of Witness

Survey was performed to determine the 23rd day of October, 1964.

Petty J. Mustards
Surveyor and Registered Professional Engineer