

Structure : Indian Hills Unit No.24

Slot : slot #1

Title: _____

Field : Indian B

Location : EDDY COUNTY, NM.

Date: _____

WELL PROFILE DATA

Point	MD	Inc	Dx	TVD	North	East	V. Sect	Dep/100
KOP	1500.00	0.00	6.24	1800.00	0.00	0.00	0.00	0.00
End of Build	2499.86	25.00	6.24	2786.44	213.40	23.29	214.87	2.50
Target	7610.08	25.00	6.24	7400.00	2360.00	258.00	2374.06	0.00
End of Hold	8382.42	25.00	6.24	8100.00	2684.43	293.47	2700.42	0.00
T.D. & End of Hold	8713.42	25.00	6.24	8400.00	2823.47	308.88	2840.30	0.00

Scale 1 inch = 100 ft

East (feet) -->

T.D. & End of Hold - 8400.00 Tvd, 2823.47 N, 308.88 E

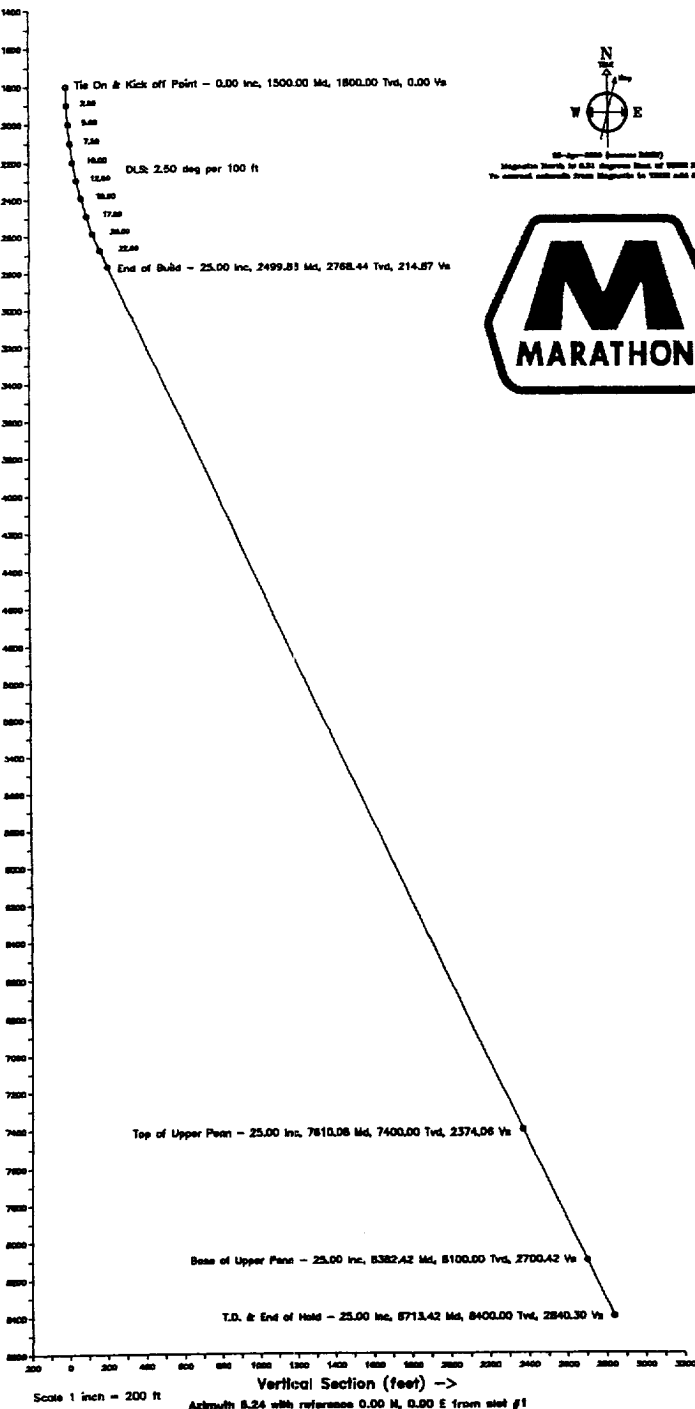
Base of Upper Penn - 8100' TVD
2684.43' N & 293.47' E of SurfaceTarget & Entry Point of Upper Penn
7610.08' MD & 7400' TVD -
2360' N & 258' E of Surface
1875' FSL & 1815' FEL
Sec 21, T21S, R24E
Eddy County, New Mexico

05-Apr-2000 (version 2000)
Magnum North for 6.24 Degrees East of 0000 North
To convert azimuth from Magnetic to True add 6.24 deg



Scale 1 inch = 200 ft

True Vertical Depth (feet)



North (feet)

Scale 1 inch = 100 ft

**BAKER
HUGHES**

INTEQ

Created by berts
Data plotted : 19-Jun-2000
Plot Reference is 2.5 Deg SUE
Coordinates are in feet reference slot #1.
True Vertical Depths are reference survey table.

Baker Hughes INTEQ