Spaur 10T-241

TVD
2" 100'

Company: Petroleum Development Corp.
Well Name: Spaur 10T-241
API: 34-013-54156
Field: Utica Shale
State: OH, Belmont
Location:
Job Number:
Rig: H. Sands
Rig #: Drill 101
Survey Corrected To: Magnetic Azimuth
Mins Utica Target:
Mins Utica Top:
Mins Lat Target:
Mins Total Bend:
Mins Max Inclination:
MWD: Tool Types:
MWD: Tool Serial #:

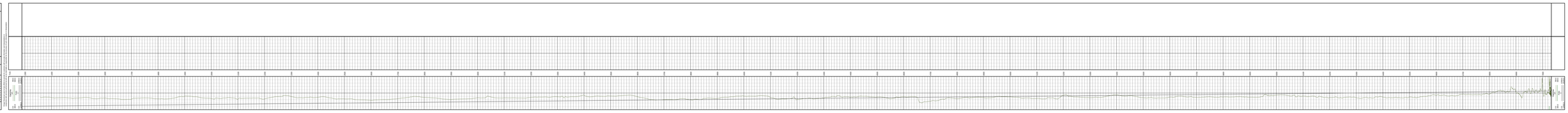
Job measurements taken from	Depth	Unit
Depth measured from	Rkb	Elevation
Depth measured to	Bit	Elevation

Casing	Depth	Hole
Surface	1920 ft	12 1/4"

Mud Data / Gas	
Density	
Viscosity	
Gas	Background
Max	Trip

Magnetics	
Model	
Dip	66.9 °
Dec	10.5 °

Marker	Depth	Inclination	Azimuth	TVD	Vertical Section	Latitude	Departure
Tie-In	0.00 ft	0.00 °	0.00 °	0.00 ft	0.00 ft	0.00 ft	0.00 ft
KOP	1,920.00 ft	0.00 °	0.00 °	1,920.00 ft	0.00 ft	0.00 ft	0.00 ft
Last Survey	20,124.00 ft	90.00 °	180.00 °	7,204.00 ft	5,284.00 ft	-5,284.00 ft	0.00 ft
4							
5							
6							
7							
8							
9							
10							


Vertical Section (ft) Azim = 180°
Scale 1 in = 1000 ft
TVD
Plan: Plan #1 (Spaur 10T-241/Spaur 10T-241)
Created By: Jason Corley Date: 10:39, May 31 2013