



PROBE RESOURCES US LTD

Location: Offshore Louisiana
Field: East Cameron Block 37
Facility: OCS-G-25933

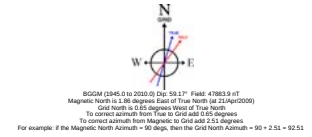
Slot: Slot 1
Well: 001 ST00BP00
Wellbore: PWB



INTEQ

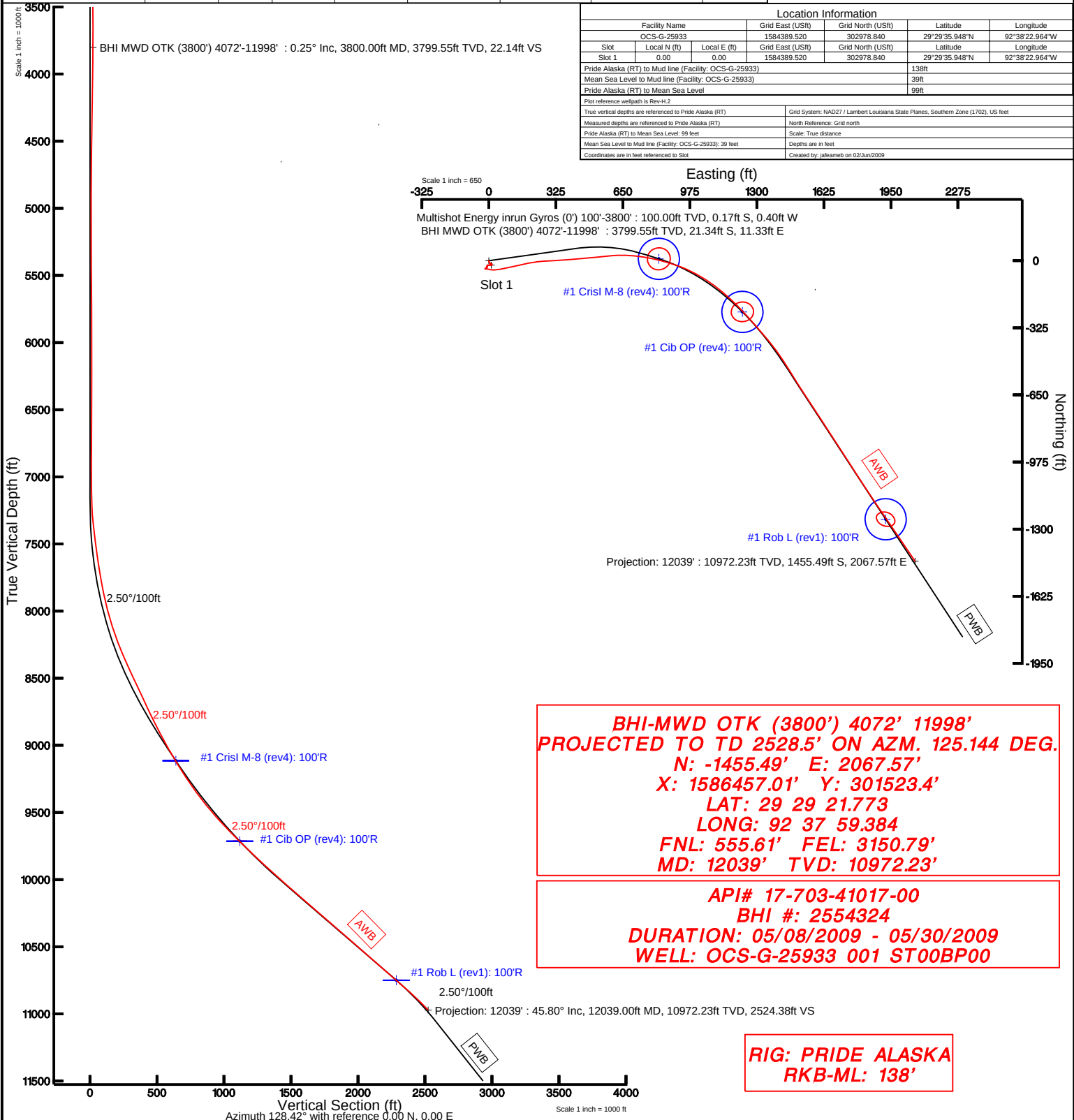
Well Profile Data

Design Comment	MD (ft)	Inc (°)	Az (°)	TVD (ft)	Local N (ft)	Local E (ft)	DLS (°/100ft)	VS (ft)
Tie On	0.00	0.000	82.000	0.00	0.00	0.00	0.00	0.00
KOP	7200.00	0.000	82.000	7200.00	0.00	0.00	0.00	0.00
End of Build	8616.92	35.423	82.000	8528.36	59.04	420.10	2.50	292.47
End of Build/Turn	9200.43	35.423	107.305	9006.45	32.13	750.80	2.50	568.30
Cris I M8 CENTER	9333.64	35.423	107.305	9115.00	9.16	824.51	0.00	640.33
End of Build/Turn	10552.18	50.756	146.793	10018.31	-502.80	1434.52	2.50	1436.40
Rob L CENTER	11708.78	50.756	146.793	10750.00	-1252.27	1925.08	0.00	2286.46
End of Drop	12139.01	40.000	146.793	11051.77	-1508.11	2092.54	2.50	2576.64
PBHL/TD	12724.14	40.000	146.793	11500.00	-1822.80	2298.53	0.00	2933.57



Scale 1 inch = 1000 ft
BHI MWD OTK (3800') 4072'-11998' : 0.25° Inc, 3800.00ft MD, 3799.55ft TVD, 22.14ft VS

Location Information						
Facility Name			Grid East (USft)	Grid North (USft)	Latitude	Longitude
OCS-G-25933			1584389.520	302978.840	29°29'35.948"N	92°38'22.964"W
Slot	Local N (ft)	Local E (ft)	Grid East (USft)	Grid North (USft)	Latitude	Longitude
Slot 1	0.00	0.00	1584389.520	302978.840	29°29'35.948"N	92°38'22.964"W
Pride Alaska (RT) to Mud line (Facility: OCS-G-25933)					138ft	
Mean Sea Level to Mud line (Facility: OCS-G-25933)					39ft	
Pride Alaska (RT) to Mean Sea Level					99ft	
Plot reference wellpath is Rev-H.2						
True vertical depths are referenced to Pride Alaska (RT)			Grid System: NAD27 / Lambert Louisiana State Planes, Southern Zone (1702), US feet			
Measured depths are referenced to Pride Alaska (RT)			North Reference: Grid north			
Pride Alaska (RT) to Mean Sea Level: 99 feet			Scale: True distance			
Mean Sea Level to Mud line (Facility: OCS-G-25933): 39 feet			Depths are in feet			
Coordinates are in feet referenced to Slot			Created by: jakeameb on 02/06/2009			



BHI-MWD OTK (3800') 4072' 11998'
PROJECTED TO TD 2528.5' ON AZM. 125.144 DEG.
N: -1455.49' E: 2067.57'
X: 1586457.01' Y: 301523.4'
LAT: 29 29 21.773
LONG: 92 37 59.384
FNL: 555.61' FEL: 3150.79'
MD: 12039' TVD: 10972.23'

API# 17-703-41017-00
BHI #: 2554324
DURATION: 05/08/2009 - 05/30/2009
WELL: OCS-G-25933 001 ST00BP00