

FORCENERGY, INC.
OCS-G-2580/16314 (VERMILION 380-A & MISC)

A18
N
VERMILION AREA SOUTH ADDITION
OFFSHORE LOUISIANA

P R O P O S A L L I S T I N G

by
Baker Hughes INTEQ

Your ref : Opt B Rev 2.1; 3.0 BUR (2/4/00)
Our ref : prop8395
License : OCSG-16314; BHL VE 381

Date printed : 4-Feb-2000
Date created : 3-Feb-2000
Last revised : 4-Feb-2000

Field is centred on 1706414.364, -213706.911, 999.00000, N
Structure is centred on 1706414.364, -213706.911, 999.00000, N

Slot location is n28 3 34.614, w92 16 16.437
Slot Grid coordinates are N -219550.330, E 1697346.730
Slot local coordinates are 5843.42 S 9067.63 W

Projection type: lambert - Louisiana South (1702), Spheroid: Clarke - 1866

Reference North is Grid North

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PROPOSAL LISTING Page 1

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Measured Depth	Inclin Degrees	Azimuth Degrees	True Vert Depth	RECTANGULAR COORDINATES		Dogleg Deg/100ft	Vert Sect	GRID COORDS Easting Northing	
0.00	0.00	238.90	0.00	0.00N	0.00E	0.00	0.00	1697346.73	-219550.33
500.00	0.00	238.90	500.00	0.00N	0.00E	0.00	0.00	1697346.73	-219550.33
1000.00	0.00	238.90	1000.00	0.00N	0.00E	0.00	0.00	1697346.73	-219550.33
1100.00	0.00	238.90	1100.00	0.00N	0.00E	0.00	0.00	1697346.73	-219550.33
1200.00	3.00	238.90	1199.95	1.35S	2.24W	3.00	2.62	1697344.49	-219551.68
1300.00	6.00	238.90	1299.63	5.40S	8.96W	3.00	10.46	1697337.77	-219555.73
1400.00	9.00	238.90	1398.77	12.15S	20.13W	3.00	23.51	1697326.60	-219562.48
1500.00	12.00	238.90	1497.08	21.56S	35.74W	3.00	41.74	1697310.99	-219571.89
1600.00	15.00	238.90	1594.31	33.62S	55.72W	3.00	65.08	1697291.01	-219583.95
1700.00	18.00	238.90	1690.18	48.28S	80.04W	3.00	93.48	1697266.69	-219598.61
1800.00	21.00	238.90	1784.43	65.53S	108.62W	3.00	126.85	1697238.11	-219615.86
1900.00	24.00	238.90	1876.81	85.29S	141.38W	3.00	165.12	1697205.35	-219635.62
2000.00	27.00	238.90	1967.06	107.53S	178.24W	3.00	208.16	1697168.49	-219657.86
2100.00	30.00	238.90	2054.93	132.17S	219.09W	3.00	255.87	1697127.64	-219682.50
2200.00	33.00	238.90	2140.18	159.16S	263.83W	3.00	308.12	1697082.90	-219709.49
2300.00	36.00	238.90	2222.59	188.41S	312.32W	3.00	364.75	1697034.41	-219738.74
2400.00	39.00	238.90	2301.91	219.85S	364.44W	3.00	425.62	1696982.29	-219770.18
2405.56	39.17	238.90	2306.23	221.67S	367.44W	3.00	429.13	1696979.29	-219772.00
2500.00	39.17	238.90	2379.45	252.48S	418.51W	0.00	488.77	1696928.22	-219802.81
3000.00	39.17	238.90	2767.10	415.60S	688.91W	0.00	804.56	1696657.82	-219965.93
3500.00	39.17	238.90	3154.76	578.72S	959.31W	0.00	1120.35	1696387.42	-220129.05
4000.00	39.17	238.90	3542.41	741.84S	1229.71W	0.00	1436.14	1696117.02	-220292.17
4500.00	39.17	238.90	3930.07	904.96S	1500.10W	0.00	1751.93	1695846.63	-220455.29
5000.00	39.17	238.90	4317.72	1068.08S	1770.50W	0.00	2067.72	1695576.23	-220618.41
5500.00	39.17	238.90	4705.38	1231.21S	2040.90W	0.00	2383.51	1695305.83	-220781.54

All data in feet unless otherwise stated. Calculation uses minimum curvature method.
 Coordinates from N and TVD from 126' RKB (126.00 Ft above mean sea level).
 Bottom hole distance is 8184.10 on azimuth 238.90 degrees from wellhead.
 Vertical section is from wellhead on azimuth 238.90 degrees.
 Grid is Lambert - Louisiana South (1702).
 Lambert coordinates in FEET and computed using the Clarke - 1866 spheroid
 Presented by Baker Hughes INTEQ

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PROPOSAL LISTING Page 2

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Measured Depth	Inclin Degrees	Azimuth Degrees	True Vert Depth	R E C T A N G U L A R C O O R D I N A T E S	Dogleg Deg/100ft	Vert Sect	G R I D Easting	C O O R D S Northing	
5880.00	39.17	238.90	5000.00	1355.18S	2246.40W	0.00	2623.52	1695100.33	-220905.51
6000.00	39.17	238.90	5093.03	1394.33S	2311.30W	0.00	2699.31	1695035.43	-220944.66
6500.00	39.17	238.90	5480.69	1557.45S	2581.70W	0.00	3015.10	1694765.03	-221107.78
7000.00	39.17	238.90	5868.34	1720.57S	2852.09W	0.00	3330.89	1694494.64	-221270.90
7500.00	39.17	238.90	6256.00	1883.69S	3122.49W	0.00	3646.68	1694224.24	-221434.02
8000.00	39.17	238.90	6643.65	2046.81S	3392.89W	0.00	3962.47	1693953.84	-221597.14
8500.00	39.17	238.90	7031.31	2209.94S	3663.29W	0.00	4278.26	1693683.44	-221760.27
9000.00	39.17	238.90	7418.96	2373.06S	3933.68W	0.00	4594.05	1693413.05	-221923.39
9500.00	39.17	238.90	7806.62	2536.18S	4204.08W	0.00	4909.84	1693142.65	-222086.51
0000.00	39.17	238.90	8194.27	2699.30S	4474.48W	0.00	5225.63	1692872.25	-222249.63
0500.00	39.17	238.90	8581.93	2862.42S	4744.88W	0.00	5541.42	1692601.85	-222412.75
1000.00	39.17	238.90	8969.58	3025.54S	5015.28W	0.00	5857.21	1692331.45	-222575.87
1500.00	39.17	238.90	9357.24	3188.67S	5285.67W	0.00	6173.00	1692061.06	-222739.00
2000.00	39.17	238.90	9744.89	3351.79S	5556.07W	0.00	6488.79	1691790.66	-222902.12
2500.00	39.17	238.90	10132.55	3514.91S	5826.47W	0.00	6804.58	1691520.26	-223065.24
3000.00	39.17	238.90	10520.20	3678.03S	6096.87W	0.00	7120.37	1691249.86	-223228.36
3265.44	39.17	238.90	10726.00	3764.63S	6240.41W	0.00	7288.02	1691106.32	-223314.96
3500.00	39.17	238.90	10907.86	3841.15S	6367.26W	0.00	7436.16	1690979.47	-223391.48
4000.00	39.17	238.90	11295.51	4004.28S	6637.66W	0.00	7751.95	1690709.07	-223554.61
4500.00	39.17	238.90	11683.17	4167.40S	6908.06W	0.00	8067.74	1690438.67	-223717.73
4684.23	39.17	238.90	11826.00	4227.50S	7007.69W	0.00	8184.10	1690339.04	-223777.83

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Comments in wellpath

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MD	TVD	Rectangular Coords.		Comment
1100.00	1100.00	0.00N	0.00E	16'' Csg/Proposed KOP
5880.00	5000.00	1355.18S	2246.40W	10-3/4'' Csg
13265.44	10726.00	3764.63S	6240.41W	B SAND (T2 2/2/00)
14684.23	11826.00	4227.50S	7007.69W	7'' Csg/Proposed BHL

Casing positions in string 'A'

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Top MD	Top TVD	Rectangular Coords.		Bot MD	Bot TVD	Rectangular Coords.		Casing
0.00	0.00	0.00N	0.00E	14684.23	11826.00	4227.50S	7007.69W	7''
0.00	0.00	0.00N	0.00E	5880.00	5000.00	1355.18S	2246.40W	10 3/4''
0.00	0.00	0.00N	0.00E	1100.00	1100.00	0.00N	0.00E	16''

Targets associated with this wellpath

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Target name	Geographic Location		T.V.D.	Rectangular Coordinates		Revised
B SAND (T2 2/2/00)	1691106.316,	-223314.959,	999.0 10726.00	3764.63S	6240.41W	30-Sep-1999

