



GOM Shelf LLC



Location: Offshore Louisiana Slot: Slot 3 (X-06)
Field: West Delta Block 95 Well: OCS-G 01498 X-6 ST01 "Falcon" (WD96)
Facility: OCS-G-01497 "X" Platform Wellbore: X-6 ST01BP00 (PWB)

Well Profile Data

Design Comment	MD (ft)	Inc (°)	Az (°)	TVD (ft)	Local N (ft)	Local E (ft)	DLS (°/100ft)	VS (ft)
Tie On	47.50	0.000	220.000	47.50	0.00	0.00	0.00	0.00
Drive Pipe	300.00	0.000	220.000	300.00	0.00	0.00	0.00	0.00
End of Build	425.00	2.500	220.000	424.96	-2.09	-1.75	2.00	1.74
End of Drive Pipe	560.00	2.500	220.000	559.83	-6.60	-5.54	0.00	5.51
End of Drop	726.67	0.000	285.000	726.45	-9.38	-7.87	1.50	7.84
KOP	4000.00	0.000	285.000	3999.78	-9.38	-7.87	0.00	7.84
Start of Turn	4500.00	10.000	285.000	4497.24	1.88	-49.91	2.00	49.92
EOB&T/SOH	7000.50	58.220	252.137	6516.84	-286.48	-1355.13	2.00	1354.00
EOH/SOB&T	12936.92	58.220	252.137	9643.33	-1834.41	-6158.26	0.00	6151.06
EOB&T/SOH	15882.12	60.812	303.800	11215.73	-1485.76	-8537.10	1.50	8531.24
KS Sand CENTER	15982.12	60.812	303.800	11264.50	-1437.19	-8609.65	0.00	8603.98
MD Sand CENTER	18463.28	60.812	303.800	12474.50	-232.19	-10409.65	0.00	10408.66
TD/PBHL	19028.20	60.812	303.800	12750.00	42.17	-10819.48	0.00	10819.56

Location Information

Facility Name			Grid East (USft)	Grid North (USft)	Latitude	Longitude
OCS-G-01497 "X" Platform			2480077.930	82150.000	28°53'02.121"N	89°50'00.321"W
Slot	Local N (ft)	Local E (ft)	Grid East (USft)	Grid North (USft)	Latitude	Longitude
Slot 3 (X-06)	7662.19	4009.65	2484087.569	89812.176	28°54'17.444"N	89°49'14.090"W
ST01 RKB: 134.5' (RT) to Mud line (Facility: OCS-G-01497 "X" Platform)					289.5ft	
Mean Sea Level to Mud line (Facility: OCS-G-01497 "X" Platform)					155ft	
ST01 RKB: 134.5' (RT) to Mean Sea Level					134.5ft	

First reference wellpath is Rev L05_08.10.08	
True vertical depths are referenced to ST01 RKB: 134.5' (RT)	
Measured depths are referenced to ST01 RKB: 134.5' (RT)	
ST01 RKB: 134.5' (RT) to Mean Sea Level: 134.5 feet	
Mean Sea Level to Mud line (Facility: OCS-G-01497 "X" Platform) : 155 feet	
Coordinates are in feet referenced to Slot	
Grid System: NAD83 / Lambert Louisiana State Planes, Southern Zone (1702), US feet	
North Reference: Grid north	
Scale: Grid distance	
Depths are in feet	
Created by: perpsu on 10/22/2008	

Rig: Ocean Titan
RKB-MSL: 134.5
GL-MSL: 155

API# 17-719-40035-01

BHI Job# 2113743
9/20/08-10/10/08

Surface Location
X= 2484087.57 Y= 89812.18
FSL: 7662.19 FWL: 4009.65

