ML @ 5067' MD/TVD

16" supplemental adapter @
5227 in 22" extension joint
18.375" ID (1.25" wall pipe above)

36" @ 5,312' MD/TVD (254' bml)

16" rupture/burst disk sub 6047'

TOC @ ~ 5067' MD/TDV (mudline)

28" @ 6217' MD/TVD (1150' bml)

567' MD - Bot of 5-1/2" 21.9 ppf S-135 (3450' of pipe)

TOC @ ~ 5067' MD/TDV (mudline)

18" supplemental adapter @ ~7489'
18.250" ID

22" @ 7937' MD/TVD (2891' bml)

16" rupture/burst disk sub 8304'

TOC @ ~8040' MD/TVD
8,367' MD (3-1/2" - 800' pipe)
18" @ 8969' MD/TVD (3902' bml)

16" rupture/burst disk sub 9560'

TOC @ ~10,500' MD/TVD
TOL @ 11,153' MD/TVD
16" @ 11,585 MD/TVD (6518' bml)

Sidetrack 11,700' MD/TVD -
TOC @ ~12,100' MD/TVD
XOVER 12,487.64'
TOL @ ~12,803 / 12,792 TVD

13-5/8" @ 13,145' MN / 13,133' TVD

TOC @ 13,760'MD
TOL @ 14,759' MD / 14,748 TVD

11-7/8" Liner @ 15,103' MD / 15,092' TVD

TOC @ 15,934'MD

9-7/8" Liner @ 17,168' MD / 17,157 TVD

TOC @ 17,300' MD

M56 Formation 18,083' MD to 18,206' MD DP
(18,066' MD to 18,190' MD WLM)
12.6 PPG Pore PRessure

Top Float Collar 18,114.93' MD

TD @ 18,360' MD / 7" Shoe @ 18,303.92' MD

14 | 14

Seawater | Seawater

14.0 SOMB

30.240" ID (28" Adapter)

JET | 36" x 2.0", X-65 HC-100/MT-FR x 36" x 1.5", X-56, D90/MT

48° F

8.6	PP
8.7	FIT/LOT

26" X 32-1/2" | 28" 218.27ppf X-52, S60/MT | Seawater

65° F

8.6	PP
9.8	FIT/LOT

26" | 22", 277.01#, X-80, H90/MT EXTENSION JT X 22", 224.28# X-80, S90/MT | Seawater

94° F

9.0	PP
10.1	LOT (DH-MW

18-1/8"x22" Rotary Steerable | 18' 117# P-110,HYDRIL 511 | 9.7 - 10.1 ppg SOBM

122° F

10.1	PP-DH
11.55	LOT

16.5"x20" Rotary Steerable | 16" 97# P-110, HYDRIL 511 | 10.9 - 11.1 ppg SOBM

162° F

11.1	PP
12.55	FIT

14-3/4" x 16-1/2" Rotary Steerable | 13-5/8" 88.2# Q-125, H523 Weatherford | 11.8 - 12.3 ppg SOBM

12.1	PP
14.7	LOT

12-1/4"x14-1/2" Rotary Steerable | 11-1/8" 71.8# Q-125, H523 Versaflex | 12.8 - 13.3 ppg SOBM

13.1	PP
14.7	LOT

10-5/8"x12-1/4" Rotary Steerable | 9-7/8" 62.8# Q-125, H523 Versaflex | 13.6 - 14.0 ppg SOBM

13.9	PP
16.0	FIT

8-1/2"x9-7/8" Rotary Steerable | 7"32# x 9-7/8" 62.8 HCQ-125 H513 x Q-125 H523 | 14.0 ppg SOBM

262° F

9-7/8" Hole 17,168' - 18,130'
8-1/2" Hole 18,130' - 13,360'

12.5 - 13.9	PP