

116 MINS 650 PSI, 942 MCFPD.
RAN 4 HR FINAL SIBHP.
RECOVERED 9534 G IN DP AND 600 GCM.
BOTTOM HOLE SAMPLER @ 1000 PSI X RECOVERY 8.09 CU FT GAS, 130 CC
CONDENSATE, AND 70 CC DRILLING MUD RM=0.13 AT 61 DEG F X 46,000
MG/L CHLORIDES. GOR 9800:1.
BHT 151 DEG F.
IHH 4983
IFBHP 249 START, 249 END OF 5 MIN PERIOD.
1 HR, ISIBHP 4450
2 HR, FFBHP 299 START , 1277 END OF FLW.
4 HR, FSIBHP 4348
FHH 4995