



Onshore Completion Report

Well Name: GUTTERSEN STATE D10-24

Report # 10.0, Report Date: 1/22/2010

API 05-123-29082	Prospect	Regulatory Field WATTENBERG	State/Province COLORADO	Country USA	
Block	Quarter Quarter NESW	Section/Abstract 10	Township/Survey 3N	Range 64W	
Well Configuration Type VERTICAL	Water Depth (ft)	Original KB Elevation (ft) 4,787.00	KB - GL / MSL (ftKB) 15	KB-Casing Flange Distance (ft) 15.00	KB-Tubing Head Distance (ft) 13.00
Report Start Date 1/22/2010	Report End Date 1/22/2010	Operations Summary IWP 0/0 SCP-0. RU MAVERICK. RU THE POWER SWIVEL. HAVE LEED DELIVER 110 BBLs OF 2% KCL WATER. DRILL THE FIRST PLUG FREE AND PUSH TO 7060' WITH 230 JTS. DRILL THE SECOND PLUG FREE AND PUSH TO 7483' WITH 244 JTS. THIS LEAVES 21' OF RAT HOLE THIS THE TUBING GOT STUCK AT THIS POINT. HAD TO WORK THE TUBING FREE. BROKE THE STIFF ARM OFF THE POWER SWIVEL. SWITCH TO THE OTHER SIDE OF THE SWIVEL. TRY AND MAKE MOR RAT HOLE BUT KEPT GETTING STUCK. CALL IN TO THE FOREMAN. PUMP A 4 BBL SWEEP. TOOH TO THE STRING FLOAT (26 JTS) KILL THE TUBING WITH 10 BBLs. TAKE OUT THE STRING FLOAT. RU WITH 21 JTS FOR A TOTAL OF 240 JTS. SHUT THE BOP. ND THE JU HEAD. KILL THE CASING WITH 8 BBLs. ND THE BOP. LAND THE WELL WITH A MANDREL STYLE HANGER. LAND THE TUBING AS FOLLOWS 240 JTS OF 2 3/8" 4.7# J-55 (7359.98') + SUB (10') + BLADE BIT & SN (2') + KB (13') LANDED AT 7384.98' THIS IS 15' ABOVE THE "J" SAND. HAVE LEED BOTTOM OUT THE WORK TANK. INSTALL A NEW MASTER VALVE. HAVE MAVERICK BLOW THE WELL DRY. RD MAVERICK. SHUT THE WELL IN AND RIG DOWN. HAVE LEED BOTTOM OUT THE WORK TANK AND CLEAN OUT TANK. TRANSFER THE OIL TO THE FLOW BACK TANK.			