

Drilling Day # 53 (26.8.82) cont.  
Pull upto casing shoe and wait on weather.

Drilling Day # 54 (27.8.82)  
Wait on weather.

Drilling Day # 55 (28.8.82)  
Continue waiting on weather.  
RIH, on bottom, drilling ahead from 11103ft.

Drilling Day # 56 (29.8.82)  
Continue drilling ahead to 11269ft.  
Circulate and POOH.  
Compensator hoses blow off.  
RIH with Bit # 31, run sequence # 33.  
Hang off at casing shoe, repair compensator hoses.

Drilling Day # 57 (30.8.82)  
Continue work on compensator hoses.  
RIH from casing shoe.  
Ream down last 4 singles.  
On bottom and drill ahead.

Drilling Day # 58 (31.8.82)  
Continue drilling ahead to 11420ft.  
Circulate, drop multishot survey and POOH.  
Petrieve survey.  
Lay down Monel and new bit stabilizer.  
Pick up core barrel and RIH.

Drilling Day # 59 (1.9.82)  
Continue RIH.  
Drill 8ft. core (11420-11428ft.)  
Circulate and POOH.  
Pecover core and lay down core barrel.  
RIH with Bit # 33, run sequence # 35.  
Drill ahead from 11428ft.