

POGO PRODUCING COMPANY
McMILLIAN "24" STATE # 1
660' FSL & 660' FEL
SEC. 24 T20S-R26E

2. Drill 17½" hole to 500'. Run and set 500' of 13 3/8" J-55 54.5# ST&C casing. Cement with 750 Sx. of Class "C" cement + 2% CaCl + ¼# Flocele/Sx. , circulate cement to surface.
3. Drill 12¼" hole to 3000'. Run and set 3000' of 9 5/8" J-55 40.5# ST&C casing. Cement with 1200 Sx. of Class "C" cement + 2% CaCl + ¼# Flocele/Sx., circulate cement to surface.
- * 4. Drill 8½" hole through the Cisco porosity at 8350'±. if lost circulation is a problem, set 8500' of 7" 26# N-80 ST&C casing and cement with 1000 Sx. of Class "H" cement + additives. top of cement 2800' from surface. Drill out with a 6 1/8" bit to a TD of 10,500' and run 2200' of 5" 18# ST&C liner from TD to 8300'. Cement with 400 Sx. of Class "H" Premium cement + additives to liner hanger.
- * 5. If no lost circulation problems are encountered in the Cisco, reduce hole size to 7 7/8" at 8500' and continue to TD of 10,500'. Run and set 10,500' of 5½" 20# N-80 and 17# J-55 LT&C casing. Cement in 3 stages DV tools at 7000' & 4500'. Cement with 2000 Sx. of cement and bring cement back to 2000' from surface.