

12-8 11

OPERATOR: ~~B.S. West & W.W. McIntosh~~ Joe Morrow  
WELL : Rollins - Dodgen #2  
LOCATION: D-28-18N-3W  
NM-088979-B

1. All cement shall be neat Class A or B and may be accelerated by up to 3% Calcium Chloride.
2. All cement plugs shall be separated by 40+ second viscosity mud in open hole.
3. Set a plug from TD (560 ') to 450 ' using 10 sacks.
4. ~~Attempt to salvage casing.~~
5. ~~If casing is pulled from below \_\_\_\_\_':~~
  - A. Set a plug from \_\_\_\_\_' to \_\_\_\_\_' using \_\_\_\_\_ sacks.
  - B. Shut down 6 hours minimum with accelerated cement and 12 hours with neat cement. Tag cement plug. If top of plug is below \_\_\_\_\_' replug to \_\_\_\_\_'. If plug is above \_\_\_\_\_' go to step C.
  - C. Set a plug from 0 ' to 30 ' using 3 sacks.
  - D. Set marker in surface casing; or,
6. ~~If casing not pulled from below \_\_\_\_\_' or \_\_\_\_\_' respectively, set plugs as follows:~~
  - A. ~~Perforate at \_\_\_\_\_' and set a \_\_\_\_\_' plug inside and outside the \_\_\_\_\_" casing using \_\_\_\_\_ sacks, squeezing \_\_\_\_\_ sacks through the perforations.~~
  - B. Follow step 5 B.
  - C. ~~Perforate at \_\_\_\_\_' and set a \_\_\_\_\_' plug inside and outside of \_\_\_\_\_" casing using \_\_\_\_\_ sacks, squeezing \_\_\_\_\_ sacks through the perforations.~~
  - D. ~~Set marker and stabilize \_\_\_\_\_" casing inside the surface casing.~~
7. Remove all junk from location.
8. Clean and restore location to pre-existing conditions.

*Barick Gaulf logging  
program to Joe Morrow  
on 11/17/88.*