

Redford Inc 225-1211
10-18-77

OPERATOR: George Krause
WELL : Krause Beck #1
LOCATION: J-10 - 29N - 12W

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 (1871') to 1595' using 33 sacks. 5 1/2" @ 1685'
Top PC @ 1612'
Base Ojo Blanco @ 419'
4. Attempt to salvage casing.
5. If casing is pulled from below 525':
 - A. Set a plug from 525' to 425' using 55 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 500' replug to 475'. If plug is above 500' go to step C. 14 hr min
 - C. Set a plug from 150' to 50' using 76 sacks.
 - D. Set marker in surface casing; or, Surface casing 15 1/2" to 30'
6. If casing not pulled from below 525' or 150' respectively, set plugs as follows:
 - A. Perforate at 525' and set a 100' plug inside and outside the 5 1/2" casing using 55 sacks, squeezing 44 sacks through the perforations.
 - B. Follow step 5 B.
 - C. Perforate at 150' and set a 100' plug inside and outside of 5 1/2" casing using 76 sacks, squeezing 70 sacks through the perforations.
 - D. Set marker and stabilize 5 1/2" casing inside the surface casing.
7. Remove all junk from location.
8. Clean and level location to ~~pre-existing conditions~~.