

**Gordon M. Cone
Berry-State # 1
API # 30-025-05514
Lot 3, Section 30, T18S, R37E
Plugging Procedure**

**The following well bore conditions are from vague paperwork
Well was drilled in late 1943 and early 1944**

12 1/2" casing set at 202 ft, Cemented with 125 sacks

8 5/8" casing set 2788 ft, Cemented with 100 sacks

TD of unknown hole size at 4609 ft

It is unclear if production casing was run.

**There is 8 5/8" x 4" swedge x 4ft of 4" with 4"x 1" swedge and 1" ball valve
on top**

- 1. Drag and level location for service unit**
- 2. Set and test service unit anchors**
- 3. Move in plugging rig**
- 4. Bled well down as nessecary**
- 5. Pull 8 5/8" swedge and install well head adapter**
- 6. NU BOP**
- 7. Run notched collar and tbg**
- 8. Tag PBTD**
- 9. Tag will determine next step**
- 10. "IF" tag below 2788 ft**
- 11. Displace well with gelled brine water**
- 12. Spot 30 sack cement, Pull tubing and WOC**
- 13. Run tubing and tag cement plug**
- 14. Pull tubing to 2838 ft**
- 15. Spot 40 sack cement plug, Pull tubing and WOC**
- 16. Run tubing and tag cement plug, Maximum depth 2738 ft**
- 17. Pull tubing**
- 18. Perforate casing at 1588 ft (Top of Anhy)**
- 19. Run packer and tubing, Set packer at 1200ft**
- 20. Squeeze perforations with 60 sacks cement, Displace cmt to 1450ft, WOC**
- 21. Rel packer and pull tubing and packer**
- 22. Run tubing and tag cement plug, Maximum depth 1538ft**
- 23. Pull tubing**
- 24. Perforate casing at 350 ft**
- 25. Establish circulation through 12 1/2" x 8 5/8 annulus**
- 26. Circulate cement to surface(Estimated at 175 sacks)**
- 27. Monitor well for cement drop**
- 28. Rig down move out service unit**

Examiner Stoquer
Case No. 13190
EXHIBIT NO. 3