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State WES # 1
30-025-28227
UL A, Sec. 20, T14S, R33E
Plugging Procedure

13 3/8" casing set at 421 feet, Cement Circulate
8 5/8" casing set 4120 feet, Cement with 1850 sacks cement, TOC at 470 feet
5 1/2" casing set at 10,245 feet, Cement with 2950 sack cement, TOC at 2700 feet
Perforations at 9588-9930 feet

1. Move in rig up plugging rig
2. Nipple up BOP
3. Pull any existing production equipment
4. Run gauge ring and junk basket to 9550 feet
5. Pull gauge ring
6. Run Cast Iron bridge plug with wire line and set at 9550 feet.
7. Cap CIBP with 35 feet of cement with dump bailer
8. Run 2 3/8" tbg open ended and tag cement at 9515 feet
9. Displace well with gelled brine water
10. Pull tubing to 7759 feet
11. Spot 25 sack cement plug
12. Pull tubing to 5634 feet
13. Spot 25 sack cement plug
14. Pull tubing to 4170 feet
15. Spot 25 sack cement plug
16. Pull tubing and WOC
17. Run tubing and tag cement plug, Maximum depth 4070 feet
18. Pull tubing
19. Weld on pull nipple and stretch casing
20. Cut and pull 5 1/2" casing from free point, Temp survey indicates 2700 feet
21. Run tubing to 50 feet inside of 5 1/2" casing stub
22. Spot 40 sack cement plug
23. Pull tubing and WOC
24. Run tubing and tag cement plug, Maximum depth is 50 feet above casing stub
25. Pull tubing to 1712 feet
26. Spot 40 sack cement plug
27. Pull tubing
28. Weld pull nipple on 8 5/8" casing and stretch casing
29. Cut and pull casing from free point
30. Run tubing to 50 feet inside casing stub
31. Spot 45 sack cement plug
32. Pull tubing and WOC
33. Run tubing and tag cement plug, Maximum depth is 371 feet
34. Pull tubing to 60 feet, Circulate cement to surface
35. Pull tubing
36. Cut off well head and install PA marker
37. Rig down move out service unit
38. Cut off service unit anchors and clean location

