

State E. No. 3
Plug and Abandonment

I. Well Data:

TD: 3877' PBSD: 3690' (CIBP) 'O': 9' AGL
Elev: 3600' GL

Casing: Surface - 13", 40# @ 247' w/225 sx
 Intermediate - 9-5/8", 36" @ 1506' w/425 sx
 Production - 7", 24# @ 3728' w/425 sx

Completion Data: Pool - Eunice Seven Rivers Queen
 Perforations - 3728'-3877' (OH)

II. Summary:

1. Load hole w/9.5ppg mud.
2. Spot 10 sx cmt (50') on CIBP @ 3690'.
3. Spot 20 sx cmt across b/ salt.
4. Spot 35 sx cmt across 9-5/8" csg shoe.
5. Spot 130 sx cmt across 13" csg shoe and circ. cmt to surface.
6. Prepare surface location for abandonment.

III. Tubular Specs.

OD (In)	Wt. (ppf)	Grade	Drift ID (In)	Interval (Ft)	Collapse (psi)	Burst (psi)	Capacity (bpf)	Capacity (cft)
13	40	NA	NA	0-247	NA	NA	6.65	1.185
9-5/8	36	NA	8.765	0-1506	2020	3520	.0773	.4340
*7	24	NA	6.241	0-3728	3270	4360	.0390	.2190

NA - Not Available

*Burst and collapse based on assumed grade J-55

- SAFETY:**
- 1) **A TAILGATE SAFETY MEETING SHALL BE HELD PRIOR TO COMMENCING ANY WORK.**
 - 2) **REVIEW VENDOR'S WELLSITE SAFETY PROCEDURES IN ADDITION TO CONOCO'S APPLICABLE SAFETY PROCEDURES.**
 - 3) **MSDS SHEETS SHOULD BE REVIEWED AND AVAILABLE ON LOCATION PRIOR TO COMMENCING ANY WORK.**

- Notes:**
1. All cement slurry used in this procedure shall be class "C" w/ 2% CaCl₂ mixed @ 14.8 ppg.
 2. All mud shall be 9.5 ppg w/ 25 lbs gel/bbl brine.

1. MIRU. Load well w/ 140 bbls of 9.5 ppg mud.