

- E. Sting out of cement retainer and spot 18 sacks of Class "C" cement from 4501'-4600' and displace with 26 bbls mud.
 - F. POOH LD WS to 4495'. Load and circulate hole with 254 bbls mud.
 - G. POOH LD WS to 2278'.
- * 5. Spot cement across 7" cut-off casing from 2101'-2278': [TAG PLUG.]
- A. Load hole with mud.
 - B. Pump 49 sx of Class "C" cement and displace with 12 bbls mud.
 - C. POOH laying down WS to 983'.
6. Spot cement across top of salt from 883' to 983':
- A. Load hole with mud.
 - B. Pump 33 sx of Class "C" cement and displace with 5 bbls mud.
 - C. POOH laying down WS to 523'.
7. Spot cement across 13-3/8" casing shoe from 423' to 523':
- A. Load hole with mud.
 - B. Pump 33 sx of Class "C" cement and displace with 2 bbls mud.
 - C. POOH laying down WS to 76'.
8. Set surface plug:
- A. Load hole with mud.
 - B. Pump 25 sx of Class "C" cement to set surface plug in 9-5/8" casing from 76' to surface.
 - C. POOH laying down WS.
9. Prepare surface location for abandonment:
- A. ND BOP and cut off all casing strings at the base of the cellar or 3' below the final restored ground level (whichever is deeper). RDMO pulling unit.
 - B. Fill the casing strings (if necessary) from the cement plug to surface with cement.
 - C. Cover the wellbore with a metal plate at least 1/4" thick, welded in place, or a cement cap extending radially at least 12" beyond the 13-3/8" casing and at least 4" thick.
 - D. Erect an abandonment marker according to the following specifications:
 - 1. Marker must be at least 4" diameter pipe, 10' long with 4' above restored ground level, and embedded in cement.
 - 2. Marker must be capped and inscribed with the following well information:

Baish B No. 1
Unit C, Sec. 22, T-17S, R-32E
Lea County, NM
Date

Note: 1/4" metal plate can be welded to marker and then to the casing after the marker is set in cement.