

Division approved plugging program

Sandi Production Inc.
El Pozo #1; L-26-28N-1E

Downhole equipment

9 5/8" surface pipe at 84'
8 3/4" hole to 1997'
7" intermediate casing at 1995'
6 1/8" hole to 3036'

1. Go in hole to TD
2. Set a cement plug 3036 - 2850
3. Set a cement plug 2020 - 1880
4. Set a cement plug ~~1750 - 1650~~ 1650 - 1550
5. Perforate 7" casing at 900'
6. Set a cement plug 900' - 750' in and outside casing.
If good circulation is maintained and fluid level does not drop significantly after one hour go to step #7. If not, wait a minimum of four hours and go in hole and tag cement. If cement is above 720' go to step #7. If not, fill to 750'.
7. Perforate 7" casing at 150'
8. Set a cement plug 150' - 50' in and outside casing using same procedure as step #6.
9. Set a top plug and erect dryhole marker with ten sacks of cement
10. Fill pits, clean and level location

All plugs in open hole will be separated with mud laden fluid weighing at least 9 P.P.G.

All plugs will be with Class A, B, or C cement with or without an accelerator.

This well may have a long string or a liner; if so, cementing program will be revised and inner casing perforated.

There is a possibility 7" may not be cemented. If not, operator may choose to salvage it. If not cemented, 7" will be perforated at 1750' and cemented in and outside casing.

CS