

Tapp LS #11
Orig. Comp. 6/73
TD = 2979, PBTD = 2968
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1. Check location for anchors. Install if necessary. Test anchors.
2. MIRUSU. Blow down well. Kill if necessary with fresh water. NDWH. NUBOP.
3. Rig up wireline, set cement retainer at 2760'. Test csg integrity to 500#. Load hole. Pump cement from 2760' to 2080' from surface. (24 cuft cement) RIH with perf gun and shoot squeeze hole at 1950' and attempt to circulate to surface. If unable to circulate to surface shoot squeeze holes at 850' and 172'. (122 cuft cement) Fill hole from 1950' to surface. (65 cuft cement)
4. NDBOP. Cut off casing and wellhead. Install PXA marker according to BLM or State requirements.
5. Contact FMC and ship surface equipment to yard or other location per instructions.
6. Turn over to John Schwartz for reclamation.
7. Rehabilitate location according to BLM or State requirements.

TAPP LS 011 1844
Location - 24E-28N-8W
SINGLE PC
Orig. Completion - 6/73
Last File Update - 1/89 by DDM

Update

BOT OF 8.625 IN OD CSA 122
24 LB/FT. K-55 CASING
TOC - SURF

PC--?SPF PERF 2816-2828
2850-2856
2866-2872

PBTD AT 2968 FT.

TOTAL DEPTH 2979 FT.

BOT OF 2.875 IN OD CSA 2979
6.4 LB/FT. NU CASING
TOC - 2080

Cathodic Protection - ?