

New Mexico
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

H & W Enterprises
Mobil State #1
Ut H Sec 16-17-31

1. Pull 1 1/4" tubing
2. Determine free point of 2 7/8"
3. Displace cement just below free point
(Vol based on free point)
4. Cement and pull 2 7/8" tubing
5. Load hole with mud
- 6. Spot a 200' cement plug at top of tubing cut
7. Perf 7" casing at 950' and squeeze cement leaving TOC
inside 7" at 530'. Attempt to circulate 8 5/8 X 7"
annules
8. 10 Sx surface plug and marker

The plugging contractor will need to inspect the location
and road and access.