

30.015.0 50

230N/619'E-27-20s-28e

Enerstar Resources LTD

Harrell #1

After

1. Run in hole with tubing.

Set 25 sk cement Plug 750-650' TAG

Perf.

2. Perforate 4 1/2" casing @ 400'.

3. Run in hole with tubing.

Set tubing @ Top of cement.

4. Circulate cement to surface inside 4 1/2" casing.

Shut-in wellhead + circulate cement

to surface outside 4 1/2" casing.

Pull tubing leaving cement at surface
inside and outside 4 1/2" casing.

5. Cut + level all surface pits, cut deadmen
clear trash from location,
erect dry hole marker.

4 1/2" casing - Open hole to ???'

set @ 750'

w/60 sk cement.

8 3/4" hole - 200'