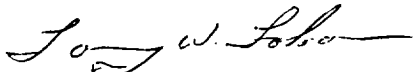


VISION ENERGY, INC.
STATE # 2
DRILLING PROCEDURE
AFE V9308

PROPOSED CASING PROGRAM:

Surface Casing	350'	8 5/8"	24# J-55 LT&C	used
Production Casing	775'	5 1/2"	17# J-55 LT&C	used

1. Repair road, and build 75 X 100 location pad, with 6 X 6 X 6 cellar.
2. Dig drilling pit 15' X 20' X 6'
3. RU drilling rig.
4. Drill 12" hole from surface to 350' with fresh water as drilling fluid.
(note run deviation survey at 350')
5. Run 350' of 8 5/8" J-55 24# surface casing and circulate cement to surface W/ 175 sx class C cement.
(note: shut well in and let cement set 12 hrs.)
6. Install 8 5/8" csg head and install 3K manual BOP.
7. Drill out with 7 7/8" bit, with air and foam, drill to 775' with air and foam, RU mud logging trailer at 550' and sniff returns for gas.
8. Load hole with clean 2% KCL.
9. Install float shoe on bottom joint 5 1/2" J-55 17# csg and install centralizer on bottom 5 joints of csg.
10. Circulate cement to surface with 150 sx class C cement.
11. Shut well in, and allow cement to set at least 24 hrs before starting completion.


Tommy W. Folsom
V.P. Operations