

f. Metallurgy:

1. All drill strings, casings, tubing, wellheads, BOPS , drilling spools, kill lines, choke manifold, valves and lines will be suitable for H2S service.
2. All elastomers used for packing and seals shall be H2S trim.

g. Communication:

1. Cellular Telephone and/or 2-way radio will be provided at wellsite.
2. Landline telephone is located in field office.

h. Well testing:

1. Drill stem testing may be done in this well bore. Completion testing, if required, will be conducted under the same applicable H2S guidelines that were used in drilling.

(C) SURFACE USE PROGRAM

- (1) Existing roads: Exhibits A, B and C show maps of the general area. From Loco Hills, New Mexico, go east on U.S. Highway 82 approximately 3.9 miles. Turn north on CR 220 road and go approximately 1 mile. Turn east onto lease road and follow to the location.
- (2) Access roads to be constructed: This location will not require any additional lease road into the well pad.
- (3) Location of existing wells: See Exhibit A.
- (4) Location of existing or proposed production facilities:
See Exhibit A for location of existing Stevens A production facility on the lease. We propose to above ground commingle this Cedar Lake, Yeso production with the existing Grayburg production by laying approximately 2400' of new flowline along an existing roadway to the existing Stevens A Tank Battery.
- (5) Location and type of water supply: All water to be used in drilling the well will be brine or fresh water trucked from Loco Hills, New Mexico or fresh or produced water furnished by our waterflood facilities.