

- alert personnel when H₂S levels reach 10 ppm.
 - b. One Sensidyne pump or equivalent with appropriate detection tubes will also be available to perform spot checks for H₂S concentrations in any remote or isolated areas.
- 3. Protective Equipment for Essential Personnel.
 - a. Four(4) five minute escape packs located at strategic points around the rig.
 - b. Two(2) thirty minute rescue packs to be located at the designated briefing areas
- 4. Visual Warning System.

The visual warning system will consist of the following:

 - a. Three(3) wind direction indicators.
 - b. Two(2) condition/warning signs which will be posted on the road providing direct access to the location. One sign will be placed at the point that the access road leaves the public road; the second sign will be placed where the access road enters the location. The signs will contain lettering of sufficient size to be readable at a reasonable distance from the immediate vicinity. The sign will inform the public that a hydrogen sulfide gas environment could be encountered at the location