

HYDROGEN SULFIDE DRILLING OPERATIONS PLAN

COTTON DRAW UNIT WELL NO. 88

RADIUS OF EXPOSURE

100 PPM: 1936 feet

500 PPM: 885 feet Based on 7500 PPM H₂S and 15000 MCFD.

TRAINING

Every person involved in the wellsite operation will be informed of the characteristics of hydrogen sulfide, its danger, safe procedures to be used when it is encountered, use of detection equipment, use of protective breathing equipment, and first aid procedures for regular rig personnel.

On site training will be provided by Texaco prior to reaching Order 6 compliance depth. The Texaco Drilling Supervisor is responsible for insuring all persons working on location have been provided training.

EXHIBIT A

Topographic map of location and surrounding area.

EXHIBIT B

The wellsite layout contains the following information:

1. Drill rig orientation
2. Prevailing wind direction
3. Location of all briefing areas
4. Location of access road
5. Location of flare line
6. Location of windsocks
7. Location of H₂S Safety Trailer

EXHIBIT C, F-1, G-1

Well Control Equipment