H2S Drilling Operation Plan

A. Scope

This drilling operation plan establishes guidelines for all company employees and contract employees whose work activities may involve exposure to hydrogen sulfide gas (H2S).

B. Objectives

- 1. Prevent any and all accidents, and prevent the uncontrolled release of H2S into the atmosphere.
- 2. Provide proper evacuation procedures to cope with emergencies.
- 3. Provide immediate and adequate medical attention should an injury occur.

C. Discussion of Plan

Hydrogen Sulfide is known to exist in formations at the depths the wellbore will penetrate, a H2S compliance package will be rigged up prior to drilling those formations. Suspected zones are 3400' and below.

- 1. Implementation This plan, with all details will be available at the wellsite at all times, and is to be fully implemented prior to reaching 3400'.
- 2. Emergency Procedures This section outlines the conditions and denotes steps to be taken in the event of an emergency.
- 3. Emergency Equipment This section outlines the safety and emergency equipment that will be required for the drilling of this well.
- 4. Training This section outlines the training requirements that must be adhered to prior to drilling into the Grayburg formation.
- 5. Emergency Call List Included are the telephone numbers of all persons requiring contact should an emergency exist.
- 6. General Information A general information section has been included to supply support information.