

## SAFETY TRAINING

- a. H2S safety Training will be given to all personnel. The training sessions will cover, but will not be limited to the following:
  - a. General information on H2S and SO2 gas
  - b. Hazards on these gases
  - c. Safety equipment on location
  - d. Proper use and care of personal protective equipment
  - e. Operational procedures in dealing with H2S gas
  - f. Evacuation procedures
  - g. Chemicals to be used in mud to control H2S
  - h. First Aid, reviving a H2S victim, toxicity, etc.
  - i. Metallurgical considerations.

NOTE: Drills will be part of the designated drilling company's BOP training, including "Mask Up" situations.

Once H2S safety procedures are established on location, no beards or facial hair, which will interfere with face, seal or mask will be allowed on location.

- b. When H2S alarm is activated;
  - a. Masks up
  - b. Raise tool Joint above the rotary table and shut down pump
  - c. Close in hydrill
  - d. Go to safe briefing area.