2. Well Control Systems

A. Blowout Prevention Equipment

Equipment includes but is not limited to:

- a. pipe rams to accomodate all pipe sizes
- b. blind rams
- c. choke manifold
- d. closing unit

Auxillary equipment added as appropriate includes:

a. annular preventor	YES
b. rotating head	YES
c. mud-gas separator	No
d. flare line and means of ignition	n No
e. remote operated choke	No

B. Communication

The rig contractor will be required to have two-way communication capability. Conoco will have either land-line or mobile telephone capabilities.

C. Mud Program

The mud program has been designed to minimize the volume of H2S circulated to surface. Proper mud weight, safe drilling practices, and the use of H2S scavengers when appropriate will minimize hazards when penetrating H2S bearing zones.

D. Drill Stem Test intervals are as follows:

DST No.	1	HONE	_ft.	to	 ft.
DST No.	2		ft.	to	ft.
DST No.	3		ft.	to	ft.

Drill Stem Testing Safety Rules are attached.

III. WELL SITE DIAGRAM

A complete well site diagram including the following information is attached.

- 1. Rig orientation
- 2. Terrain
- 3. Briefing areas
- 4. Ingress and egress
- 5. Pits and flare lines
- 6. Caution and danger signs
- 7. Wind indicators and prevailing wind direction







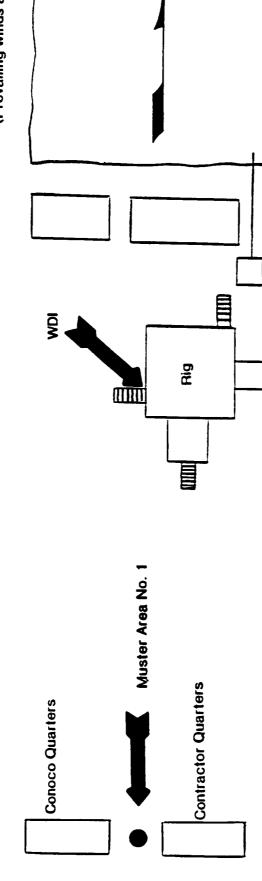
Job separation sheet

H2S Safety Contractor

Terrain is flat, and covered with native grasses

Two of the three WDI (wind direction indicator) locations will be utilized

(Prevailing winds are SW to NE)



Choke Manifold

anger signs

ccess road

Muster Area No. 2 WDI

