

DRILLING SAMPLES:

Catch _____* sets of drilling samples (5½" x 10½" bag) at 10' intervals from surface to TD. Samples will be maintained at the wellsite unless otherwise specified as follows:

* At discretion of Geological Department.

Sample sack should be completely labeled with operator's name, well name, and number.

RIG PROCEDURES:

1. Blowout Prevention -

- a. Nipple up API-2M BOPs (1-Hydril and 2-QRC's), on surface pipe as shown on attached diagram.
- b. Nipple up API 5M BOPs (1-Hydril and 2-ORC's) on intermediate or production casing as shown on attached diagram.
- c. Test BOPs to working pressure for 30 min upon installation and every 5 days thereafter.
- d. Tighten BOP and head bolts once each week.
- e. Work BOPs daily.

2. Measurements -

- a. Tally drill pipe at casing points, logging points, and otherwise as required by Company representative.
- b. Prepare detailed sketch to include length, OD, ID, and type connections of all tools run into hole on Company time.