

WELL DEVIATION

1. Deviation surveys shall be taken on every trip or every 500', whichever is first. All straight hole surveys will accompany AAOCB tour sheet reports.
2. Deviation should not change more than $1\frac{1}{2}^{\circ}$ in any 100'. If deviation exceeds 2° per 100', hole shall be plugged back and straightened.
3. Maximum deviation shall be allowed as follows:

0 - 500	$\frac{1}{2}^{\circ}$	4000 - 6000	4°
500 - 1000	1°	6000 - 8000	5°
1000 - 2000	2°	8000 - 10000	6°
2000 - 4000	3°	10000 - 12000	7°
		12000 - 14000	8°

DRILLING TIME

1. A recorder with torque, hook load, and rate of penetration will be used.
2. Record 1' drilling time on recorder from surface to T.D..
3. Record 10' drilling time from surface to T.D. on Company forms.

LOGGING

1. Gamma Ray Sonic Caliper from T.D. to base of intermediate casing.
2. Dual induction-laterolog through sections as specified by wellsite geologist.

SAMPLES

1. Two sets of 10' samples will be caught, washed, sacked, and labeled in bundles of 100' from surface to T.D.
2. Circulating and additional samples will be obtained as directed.
3. Quart samples will be obtained of all fluids recovered on DST.

CORES

None Anticipated

DRILL STEM TESTS

Tests to be taken at direction of wellsite geologist.