

2nd Stage: 750 sacks 35/65 Poz "H" w/6% Gel, 5% NaCl, 1/4# Flocele (12.8 ppg 1.94 cu. ft.) + 200 sacks "H" (wt. 15.6 ppg Yield 1.18 ft3). Tie back to intermediate casing (100').

5. **MUD PROGRAM AND AUXILIARY EQUIPMENT:**

<u>Interval</u>	<u>Type</u>	<u>Weight</u>	<u>Viscosity</u>	<u>Fluid Loss</u>
0-600	FWGel	8.4/8.9	32-36	N/C
600-4600	Brine	10.0	28	N/C
4600-TD	Cut Brine	8.9/9.3	28	<15cc

Sufficient mud material(s) to maintain mud properties, control lost circulation and contain a blow out will be available at the well site during drilling operations. Mud will be checked hourly by rig personnel.

6. **EVALUATION PROGRAM:**

Samples: Every 10' from intermediate casing to TD
Logging: G/R from surface to TD; CNL/LTD & DLL/MSFL 4600' to TD.
Coring: None anticipated
DST's: 1 to 2 in Delaware Sands.

7. **Abnormal Conditions, Bottom hole pressure and anticipated BHP:**

From: 0	To: 600	Anticipated Max. BHP: 250 PSI
From: 600	To: 4600	Anticipated Max. BHP: 750 PSI
From: 4600	To: 8650 (TD)	Anticipated Max. BHP: 2800 PSI

Anticipated Potential Hazards: None

Abnormal Pressures Anticipated: None

Lost Circulation Zones Anticipated: None

H2S Zones Anticipated: None

Maximum Bottom Hole Temperature: 165 Degrees F

8. **ANTICIPATED STARTING DATE:**

Plans are to drill this well as soon as possible after receiving approval. It should take approximately 15 days to drill the well with completion taking another 20 days. **DRILLING OPERATIONS MUST BE COMPLETED PRIOR TO 3-15-00 AS THIS LOCATION LIES IN THE DESIGNATED PRARIE CHICKEN AREA.**

