BURTON FLAT UNIT WELL NO. 9

MUD PROGRAM

Surface:

0 - 600'

Fresh water gel/lime slurry

Intermediate:

600 - 3000'

Fresh water with L.C.M. for seepage

Production:

3000' - T.D.

Fresh water and lime to 8,500'.

At 8,500' mud up with a fresh water low solids

benex system (Wt. 8.9 to 9.2#/Ga1.). At 10,000' increase weight to 9.7#/Ga1.

Adjust weight and viscosity as required to T.D. Reduce water loss to 5 cc before drilling Morrow.

RECEIVED

SEP-71973

B. S. GLGLOGIGAL SHOWN
ASTESIA, 1829 DEXION