

box 263  
artesia, new mexico  
88210

*Adobe  
drilling mud*

phone  
24 hours  
505-746-2907

DEKALB ENERGY COMPANY  
"CROW FLATS" 4 #1  
SEC. 4, T-16s, R-28e  
EDDY CO., NM

SUGGESTED MUD PROGRAM

PRODUCTION      7000' - TOTAL DEPTH

SUGGEST MUD UP FOR REMAINING HOLE TO BE DRILLED.

MUD UP WOULD CONSIST OF DRISPAC/STARCH FOR  
FILTRATE CONTROL @ 8 - 10 cc, CAUSTIC SODA  
FOR pH @ 8 , SALT GEL FOR VISCOSITY @ 36 sec/1000  
WEIGHT @ 8.9 - 9.1 CONTROLLED WITH FRESH WATER.

AT T. D. SUGGEST HAVING THE VISCOSITY@ 45 sec/1000  
TO INSURE A CLEAN HOLE FOR LOGGING.

DO NOT ANTICIPATE ANY ABNORMAL HOLE CONDITIONS  
WHILE DRILLING THIS INTERVAL. WOULD BE BEST TO  
HAVE CHLORIDES @ 30,000+ FOR LOGGING AND THIS  
WILL BE ACCOMPLISHED WITH ADDITION OF KCL AS  
NEEDED , BEFORE T. D. IS REACHED.

NOTE: FOR POSSIBLE DST'S THIS MUD WOULD BE SUFFICIENT.