WPC

WELL: CROWN ZELLERBACH 62 S (SUBSTRATE)
COMPANY: FEE-HINGOLD ENERGY CORP.
AREA: WEST NEHALEM BASIN
LOCATION: 850'N & 430'W OF E & CORN. SEC. 13, T5N, R5W, W.M.
COUNTY, STATE: COLUMBIA COUNTY, ORE.

DATE: 7/15/80 | DEPTH: 4121' TD | ENGINEERS: TWEIN, BUTLER

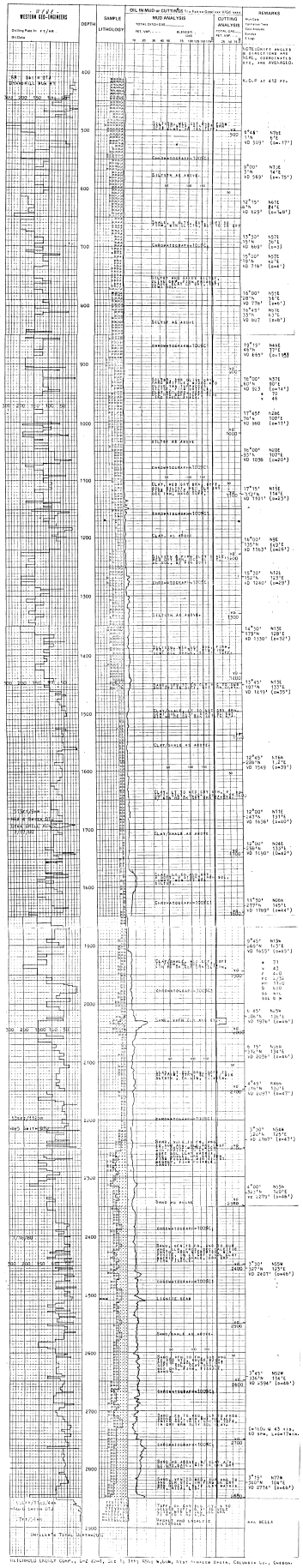
WEGE
WESTERN GEO-ENGINEERS
"A DIVISION OF THE OIL AND GAS INDUSTRY"

LITHOLOGY SYMBOLS

REMARKS
WELL ELEV.: GL. 1093'
RB. 1303.5'
SECURITY BUSHING: 5'
FLOWLINE: 3.5min.
DATUM ADJUSTED TO: MSL
MUD: LIGNOSULFONATE (GEROGEL)
FULL VISCOSITY 1/4 at 1

CASING
_____" @ _____'
_____" @ _____'
_____" @ _____'

LEGEND
MUD DATA: W WEIGHT, V VISCOSITY, F FILTRATE, FC FILTER CAKE, PH PH
S SALINITY, CL CHLORIDES, CA CALCIUM, H HARDNESS
BIT DATA: NO. NEW BIT, NOR RERUN BIT
CR CORE CUT, CORE NO. & NO. OF BARRELS RECOVERED & CORE DESCRIPTION, CG CARBOID GAS
CB CIRCULATE BOTTOMS UP, RFT REPEAT FORMATION TEST, DST DRILL STEM TEST, [ ] DST INTERVAL,] CORE INTERVAL


WEGE
WESTERN GEO-ENGINEERS
DEPTH
SAMPLE
LITHOLOGY
OIL IN MUD or CUTTINGS
MUD ANALYSIS
CUTTING ANALYSIS
REMARKS
KICK OFF at 412 ft.
DRILLED AS ABOVE
CHERT/SILTSTONE
SANDSTONE/CHERT
CLAY/SILTSTONE
SILTSTONE
SANDSTONE
CLAY/SILTSTONE/SANDSTONE
SANDSTONE/CLAY/SILT