

WELL INDEPENDENCE 12-25
 COMPANY GREGG LUMBER DEVELOPMENT CO.
 AREA PROJECT HILL
 LOCATION 37°36'N & 124°02'W
 COUNTY, STATE HARNEY, OREGON

RECEIVED: P101
 JAN 29 1981
WESTERN GEO-ENGINEERS
 "A SERVICE TO THE OIL AND GAS INDUSTRY"

LITHOLOGY SYMBOLS
 WELL ELEV. 547.5'
 SURVEY: 12-25-80
 FILTRATE IN CC/20 MIN.
 GAS TRAP MILLER TYPE
 MUD - LAG 20MIN 54SPW
 (L-100)
 MUD (LAG 20MIN 54SPW)

LEGEND
 CB CORE BIT
 WLCB WIRE LINE CB
 OTHER DATA TO TRIP GAS
 CG CONNECTION GAS
 C CARRIAGE GAS
 CR CIRCULATE RETURNS
 NR HOUR TURN
 DT DRILL STEAM
 DST INTERVAL
 CORE INTERVAL

MUD DATA
 W WEIGHT
 V VISCOSITY
 F FILTRATE
 FC FILTER CAKE
 SD SAND IN K

S SALINITY
 R RESISTIVITY
 OF FILTRATE
 BIT DATA
 NBH NEW BIT
 NRB RUN BIT

DATE 11/17/80 TO 11/22/80 DEPTH 3" TO 4222' ENGINEERS THOMAS LOCKMAN

REMARKS
 7" TO 13 1/2"
 TO
 TO

