WELL	WILSON #11-5
COMPANY	REICHHOLD ENERGY CORP.
AREA	MIST NEHALEM BASIN
LOCATION	929.75'W & 690.89'S OF S¼, ¼ OF SEC 32; T7N; R5W; WB&M
COUNTY, STATE	COLUMBIA, OREGON

- WEGE -
WESTERN GEO-ENGINEERS

"A SERVICE TO THE OIL AND GAS INDUSTRY"

RECEIVED-DTIC
OCT 20 1983
DEPT OF GEOLOGY

LITHOLOGY SYMBOLS

Sand, Clay and Shale, Siltst., Sandy Siltst., Conglomerate, Lignite or Coal, Volcanic, Intrusive, Salt, Limest., Chert, TUFF

REMARKS

WELL ELEV. GL. 598.55' KB. 609.95'
SALINITY IN PPM CL
FILTRATE IN CC/30 MIN.
GAS TRAP AGITATOR TYPE
MUD LIGNOSULFONATE (BEAVER DRILLING FLUIDS)
TAYLOR DRILLING RIG #5

LEGEND

MUD DATA		OTHER DATA	
W WEIGHT	S SALINITY	CB CORE BIT	CR CIRCULATE RETURNS
V VISCOSITY	R RESISTIVITY	WLCB WIRE LINE CB	NR NO RETURN
F FILTRATE	RF FILTRATE RESISTIVITY	TG TRIP GAS	DST DRILL STEM TEST
FC FILTER CAKE	BIT DATA: NB NEW BIT	CG CONNECTION GAS	[DST INTERVAL
SD SAND IN %	RRB RERUN BIT	C CARBIDE GAS	] CORE INTERVAL

CASING

8 5/8" TO 486'
TO
TO

DATE 10-4-83 TO 10-12-83 DEPTH 25' TO 2827' ENGINEERS G. CONVERSE, M. THOMAS

- WEGE - WESTERN GEO-ENGINEERS | DEPTH | SAMPLE LITHOLOGY | OIL IN MUD or CUTTINGS Tr x Fair xx Good xxx V/Gd xxxx | MUD ANALYSIS: TOTAL DITCH GAS, PET. VAP., BLENDER GAS | CUTTING ANALYSIS: TOTAL GAS, PET. VAP. | REMARKS: Mud Data, Formation Tests, Core Analysis, Surveys, E Logs

Drilling Rate In FT/HR
Bit Data