WELL	COLUMBIA COUNTY #10
COMPANY	REICHHOLD ENERGY CORP.
AREA	WILDCAT
LOCATION	1076'FNL & 806'FWL OF SEC 6N T4S R1W W.M.
COUNTY, STATE	COLUMBIA, OREGON

- WEGE -
WESTERN GEO-ENGINEERS
"A SERVICE TO THE OIL AND GAS INDUSTRY"

LITHOLOGY SYMBOLS

SH	SLTST	SS	LS	DOL	ANHY	CHT	COAL	BSMT

REMARKS

WELL ELEV. GL 670' KB 700'
SALINITY IN FILTRATE IN PPM CL
GAS TRAP EFF. %
MUD TYPE
ADDITIVES
SAMPLES
LOGGING UNIT
(SAMPLES)
FINAL DRILLING STATUS

CASING
7" @ ft
@
@

LEGEND

MUD DATA
W WEIGHT
V VISCOSITY
F FILTRATE
PV PLASTIC VISC
YP YIELD PT
%O SAND IN %

S SALINITY
R RESISTIVITY
RF FILTRATE RESISTIVITY

BIT DATA
RR REED BIT
HTC HUGHES BIT

CB CORE BIT
KLINE KLINE LINE CB

OTHER DATA
TG TRIP GAS
CG CONNECTION GAS
CARBIDE CBD

CR CIRCULATE RETURNS
DC DRILLING CHIPS
DST DRILL STEM TEST
DST INTERVAL
CORE INTERVAL

DATE 6/6/79 to 6/26/79 DEPTH 2974' to 10214' ENGINEERS INVERESE DUTLER

WEGE
WESTERN GEO-ENGINEERS

SAMPLE LITHOLOGY

OIL IN MUD or CUTTINGS Tr=Faint Stn=Stain Vis=Visible Flor=Fluorescence
MUD ANALYSIS
TOTAL GAS (units)
MET GAS
BLEEDER GAS
10 20 30 40 50 60 70 80 90 100 (%) 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 (ppm)

CUTTING ANALYSIS
Mud Loss
Formation Tops
Geological Comments
Time

REMARKS

DEPTH

Reichhold Energy Corp., Columbia County #10, Sec 31 T6N; R5W W.M., Columbia County, Oregon