- WEGE -

WESTERN GEO-ENGINEERS

"A SERVICE IN THE OIL AND GAS INDUSTRY"

WELL: WTGTN 26-32

COMPANY: AMERADA, HUSKY PETROLEUM

AREA: HALSEY AREA

LOCATION: 1980'S & 1980'W OF NE corn Sec. 26, T17S, R4W

COUNTY, STATE: Linn County, Or.

LITHOLOGY SYMBOLS

REMARKS

WELL ELEV. GL. KB.

SALINITY IN PPM NaCl

MUD TRAP GAS

FDC 55 MM.

ACTIVATOR TYPE Oil/Gel/KCL

(Explain)

PULL ORIGINAL CALS SEC. 21

CASING

7" ____ to 516'

____ to ____

____ to ____

MUD DATA: 1 WEIGHT, 2 VISCOSITY, 3 FILTRATE, 4 RESISTIVITY, 5 PH, 6 CHLORIDES

BIT DATA: 7 SIZE, 8 TYPE, 9 HRS. ROTARY HRS.

LOGGING: CR CORE BBL, CB CORE BARREL, DST DRILL STEM TEST, C CORE INTERVAL, CB CIRCULATE BETWEEN BOTTOMS TRIP, DRILL STEM TEST, DST INTERVAL

DATE 8/16/01 to 8/21/01 DEPTH 1501' to 2620' ENGINEERS SAWYER ARMSTRONG BUTLER

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Drilling Rate in ft/hr

DEPTH

SAMPLE LITHOLOGY

OIL IN MUD or CUTTINGS Dry Fair to Good Show Wet

MUD ANALYSIS

CUTTING ANALYSIS

REMARKS

Mud Data Formation Tests Core Analysis Survey Other

Drilling ahead w/ 9 - 7/8" bit

Drill out w/7/8" bit run 7" casing to 516'

C=700u - 36 units Lea Gain 50 spm

C=1200u 0 Units Leakin 0GPM

C=1200u 1 Units Lost-12.5BBL Gain

3° DOP

Lost part. circ. bypass shaker w/ Lea 2360P=2350'.

Slight flow @ 2470' from NA, inc wt to 9.2.

Heavy flow @ 2560' shut in well 5# & mud wt to 9.6

Heavy flow @ 2620' shut in well 6#& mud wt to 9.7

Run Schlumberger Logs.

AMERICAN QUASAR PETROLEUM CO. WTGTN 26-32 26S 3W Linn County, Oregon