WELL: Tussey Lake
COMPANY: Amerada Petroleum Corporation
AREA: Lincoln
LOCATION: 1980'N & 1980'E of the SE/4 Sec. 3, T.12S.,R.10W.
COUNTY, STATE: Lincoln, Oregon

WESTERN GEO-ENGINEERS

"A DIVISION OF PACIFIC GEO-ENGINEERS"

A PRINTED COPY OF THIS LOG WAS PRESENTED TO THE COMPANY ON THE DATE SHOWN BELOW

1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24

REMARKS

Field Operations Date
Mon. 11-15-71 Tues. 11-16-71 Wed. 11-17-71 Thurs. 11-18-71 Fri. 11-19-71 Sat. 11-20-71 Sun. 11-21-71

LEGEND

1. Gamma Ray
2. Neutron
3. Density
4. Sonic
5. Resistivity
6. Caliper
7. Mud Density
8. Mud Resistivity
9. Mud Temperature
10. Cutting Rate
11. Cutting Gas
12. Cutting Fluorescence
13. Cutting Cut
14. Cutting Residue
15. Cutting Color
16. Cutting Odor
17. Cutting Porosity
18. Cutting Permeability
19. Cutting Lithology
20. Cutting Sorting
21. Cutting Roundness
22. Cutting Cementation
23. Cutting Hardness
24. Cutting Texture

DATE: 11-20-71 ELEV: 2277.00' DEPTH: 1437' to 4002' ENGINEER: Frederick Fitzgerald

WESTERN GEO-ENGINEERS

Formation Fluid

DEPTH | SAMPLE | LITHOLOGY

DEVIATION SURVEY

REMARKS

Formation Fluid
Formation Lithology
Drilling Rate
Mud Density
Mud Resistivity
Mud Temperature
Gamma Ray
Caliper
Sonic
Neutron
Density
Resistivity

Gas Peak 0 Connection

Gas Peak 0 Connection

AMERICAN PACIFIC OIL & GAS CORPORATION "TUSSEY LAKE" Sec. 3, T.12S., R.10W., Lincoln County, Oregon
Lincoln Area, TOTAL DEPTH 4002'

DATE: 11-20-71 ELEV: 2277.00'