

WIMBERLEY SAMPLE LOG (CONT'D)

7830-40	ditto
40-60	Dolomite Course Crystalline limy cherty dense
50-60	ditto Very Hard
60-70	ditto
70-80	ditto
80-90	ditto
90-00	ditto Fine Crystalline
7900-10	Dolomite Fine Crystalline Cherty Hard
10-20	ditto
20-30	ditto
30-40	ditto
40-50	ditto Increase Chert wht. Opalescent
50-60	ditto
60-70	ditto
70-80	Dolomite Brown Course Crystalline Some Porosity
80-90	ditto
90-00	ditto
8000-10	ditto Slight Show Oil
10-20	ditto Inc. Porosity
20-30	Dolomite Brown course crystalline Cherty No porosity
30-40	ditto
40-50	ditto Decrease Chert

(TOOK DRILL STEM TEST: Packer set at 7970-8045; Recovered 2160 ft. Sulphur water. Tool open 1 Hr. 45 Minutes. Slight Show oil. S.H.P. 2100#s, Flow Pressure 1100#s, Hydrostatic Pressure 4300#s).

50-60	Dolomite brown Med. Crystalline Less Chert No porosity.
60-70	ditto
70-80	ditto
80-90	ditto
8100-10	Sand poorly sorted angular to round dolomite cemented Show Oil and trace
10-20	Shale green (TOP SIMPSON 8090) (-4989 ft)
20-30	Shale dull green sandy
30-40	Shale green and lime buff dense
40-50	ditto Increase shale green
50-60	ditto
60-70	Lime buff fine cryst. dense shaley
70-80	ditto less shle
80-90	Lime buff tan dense
90-00	Shale drk. green splintery
8200-10	ditto
10-20	ditto
20-30	ditto
30-40	ditto
40-50	ditto and Lime buff dense (Interbedded)
50-60	ditto
60-70	Shale drk. green
70-80	Lime gry. fine cryst.
80-90	ditto
90-00	ditto trace shale black
8300-10	Shale drk. green
10-20	ditto limsy
20-30	ditto
30-40	ditto
40-50	ditto (Correction 8341 equals 8361 Drill Pipe Tally)
50-60	Shale drk. green and lime white interbedded.
60-70	ditto
70-80	Shale drk. green
80-90	ditto
90-00	Shale light green

SECRETARY GENERAL

[illegible]