

Well Name & No. LAPLATA DEEP NW 1 Date 2-2-86

INFORMATION TO BE REPORTED ON DRILL STEM TEST:

DST No. - [#] /

Interval- 3885' - 4020'

Description of Tool- *Howco Conv. DST Tool*

	<u>Time-Min.</u>	<u>Blow</u>	<u>PSI</u>
IF	<u>10</u>	open at west flow to 30 to 10 min.	<u>15.3</u>
ISI	<u>30</u>	PR. Rel to Pit.	<u>174.3</u>
FF	<u>60</u>	open at very weak flow inc. to very strong sec to surface bubbles	<u>161.3</u>
FSI	<u>120</u>	Pr. Rel to Pit	<u>221.8</u>

Hydrostatic: Initial- 1797 1790 Final- 1866 1859

BHT- 1300 F

Fluid Recovery- 180' Duff Mill.

Sample Chamber- 2250 cc mod @ 25 psi

Water Resistivity- 1.73 : 6200

21. 1450

15-102

Lab 4053

ILLEGIBLE