

Well Name & No. LapLata Deep water well. Date 2/27/86

INFORMATION TO BE REPORTED ON DRILL STEM TEST:

DST No. - 2

Interval- 6910-7219

Description of Tool- Cased Hole DS-
Flowmeter- Johnston

	<u>Time-Min.</u>	<u>Blow</u>	<u>PSI</u>
IF	<u>10</u>	<u>STRONG Blow inc. to 3,151g.</u>	<u>244-347</u>
ISI	<u>60</u>		<u>2104</u>
FF	<u>60</u>	<u>7" inc to 25" in 15 min</u> <u>E dec to 6" in 45 min</u>	<u>439-1316</u>
FSI	<u>180</u>		<u>2316</u>

Hydrostatic:

Initial- 1626

Final-

N.A. (opened tool
on pressure & tested.)

BHT- 194°F

Fluid Recovery- 3200' wtr

Sample Chamber- N.A.

Water Resistivity- 46,000 ppm cl.
 (Rw = .18 ?)

ILLEGIBLE