

Tech:
M.U. _____

HALLIBURTON DISTRICT LABORATORY
WATER ANALYSIS DATA SHEET

Analysis Date: 3-23-93

Report No. _____

To:

PRO NEW MEXICO
C/O JEFF ABERS
PROPERTY MGT. 325-5220

Submitted By _____ Date Received 3-23-93

Well Number GRACIAS FED 8L #1

Location _____ Formation _____

Data For Report

Specific Gravity 1.022

pH 7.47

Aliquot or Dilution	Ion	Calculation	ppm
_____	Fe Log	_____	<u>2</u>
_____	K %T	_____	<u>250</u>
_____	Na %T	_____	_____
_____	Ca	_____	<u>292</u>
_____	Mg	_____	<u>177</u>
_____	Cl	_____	<u>21260</u>
_____	SO4 Log	_____	<u><10</u>
_____	CO3	_____	_____
_____	HCO3	_____	<u>878</u>
_____	TDS	_____	_____

Rw .207 @ 73.3°F

Notice

This report is based on sound engineering practices, but because of variable well conditions and other information which must be relied upon, Halliburton Services makes no warranty, express or implied, as to the accuracy of the data or of any calculations or opinions expressed herein. You agree that Halliburton shall not be liable for any loss or damage whether due to negligence or otherwise arising out of or in connection with such data, calculations or opinions.

Grants

Call Jeff Gibbs

599-1995

325-5220

I couldn't find where
a Bradenhard test was
run on this cell.

There may be communication
coming from the cell