MIDLAND DIVISION HOBBS, NEW MEXICO 88240

LABORATORY WATER ANALYSIS

No. WS-87-243

o Mr. M. Y. Merchant		Date
PENROC P. O. Box 5970		This report is the property of Halliburton Company and neither it nor any part thereof nor a copy thereof is to be published or disclosed without first securing the express written approval of laboratory management; it may however, be used in the
P. O. Box 5970 Hobbs NM 88240		course of regular business operations by any person or concern and employees thereof receiving such report from Halitburton Company.
		12-10-87
Submitted by M.Y. Merch		Date Rec12-10-87
		Formation
County Lea Co. NM	Field Buckeye Ar	ea Source water well / Devonian we
-	water well	Devonian well
Resistivity	3.41 @ 68 ⁰ F	.09 @ 68 ⁰ F
Specific Gravity		1.066
у рН		7.6
Calcium (Ca)		2150 *MPL
Magnesium (Mg)	3.0	330
Chlorides (CI)		55000
Sulfates (SO ₄)	nil	heavy
Bicarbonates (HCO ₃)	240	1284
Soluble Iron (Fe)		nil
Remorks: water taken i comparison po	from wells in the same a arposes.	rea for *Milligrams per liter
. ·	C. R. Moore	Barls Ray Moore
	Respectfully s	
Analyst: erm		HALLIBURTON COMPANY
CC:	В	erm CHEMIST

NOTICE