

July 14, 1975

Producing wells,

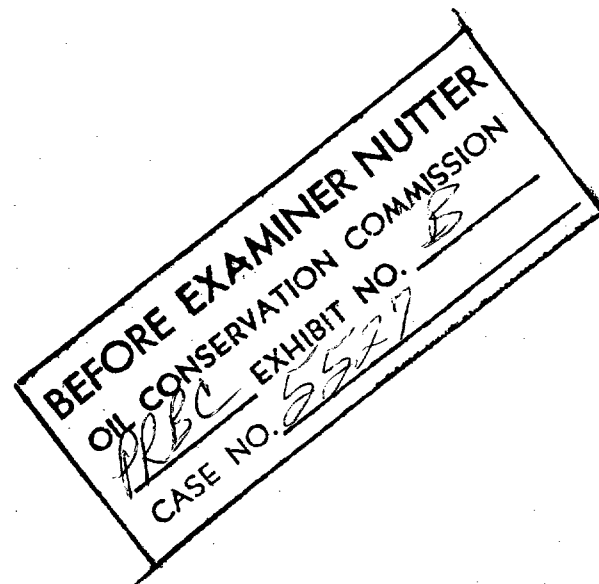
L E Ranch 16-#2 14 bbls. oil, 15 bbls. water

L E Ranch 16 - #3 20 bbls oil, 10 bbls. water

L E Ranch 9-# 1 6 bbls. oil, 0 water

L E Ranch 9-# 2 4 bbls. oil, 0 water

Total: 44 bbls. oil, 25 bbls. water



In process of completion: L. E. Ranch 9-#3

Cost for disposal well approximately \$28,000 to \$30,000.00

Cost of pit and lines; \$1000.00

Present disposal of water is hauling by truck to top of Caprock.

ILLEGIBLE

HALLIBURTON DIVISION LABORATORY

HALLIBURTON COMPANY

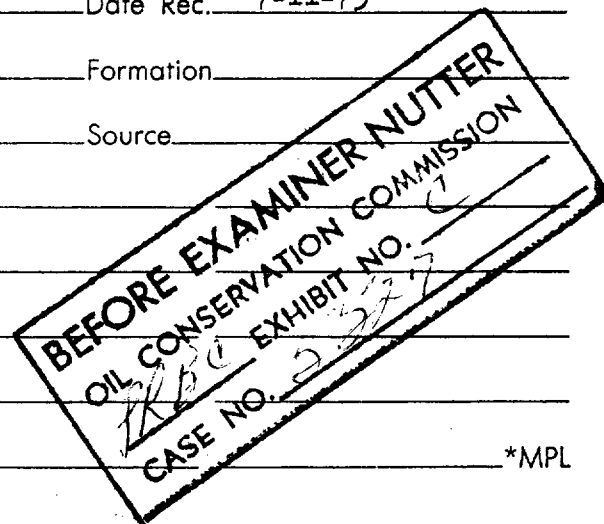
MIDLAND DIVISION

LOVINGTON, NEW MEXICO 88260

LABORATORY WATER ANALYSIS

No. W75-561To Flains Radio Broadcasting CompanyDate 7-11-75Box 231Roswell, New MexicoATTN: Mr. Fred Poole

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 course of regular business operations by any person or concern and employees thereof receiving such report from Halliburton Company.

Submitted by _____ Date Rec. 7-11-75Well No. Test Hole Wtr. Well Depth _____ Formation _____County _____ Field L.E. Ranch Source _____Resistivity NDSpecific Gravity 1.002pH 7.4Calcium (Ca) 445Magnesium (Mg) 129Chlorides (Cl) 600Sulfates (SO₄) 950Bicarbonates (HCO₃) 170Soluble Iron (Fe) Nil

*MPL

Remarks:

*Milligrams per liter

Respectfully submitted,

Analyst: Brewer

cc:

HALLIBURTON COMPANY

By [Signature]

DIVISION CHEMIST

NOTICE

This report is limited to the described sample tested. Any user of this report agrees that Halliburton shall not be liable for any loss or damage, whether it be to act or omission, resulting from such report or its use.

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MIDLAND DIVISION

LOVINGTON, NEW MEXICO 88260

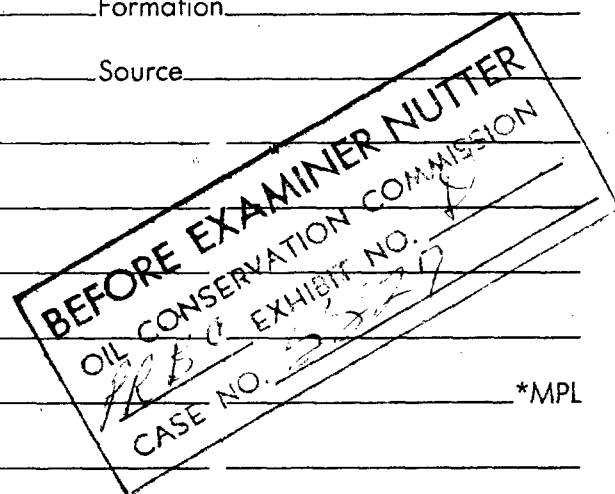
LABORATORY WATER ANALYSIS

No. W75-525To Flains Radio Broadcasting CompanyDate 6-30-75Mr. Fred Foole, Jr.

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Submitted by _____ Date Rec. 6-29-75Well No. LE Ranch 31 #1 Depth 300' Formation _____

County _____ Field _____ Source _____

Resistivity _____ 1.09 @ 77° F.Specific Gravity _____ 1.006pH _____ 7.5Calcium (Ca) _____ 600Magnesium (Mg) _____ 126Chlorides (Cl) _____ 1,100Sulfates (SO₄) _____ 3,260Bicarbonates (HCO₃) _____ 95Soluble Iron (Fe) _____ Nil

Remarks:

*Milligrams per liter

Respectfully submitted,

Analyst: Brewer

cc:

HALLIBURTON COMPANY

By W. L. Brewer

DIVISION CHEMIST

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HALLIBURTON DIVISION LABORATORY

HALLIBURTON COMPANY

MIDLAND DIVISION

LOVINGTON, NEW MEXICO 88260

LABORATORY WATER ANALYSIS

No. W75-475To Plains Radio Broadcasting CompanyDate 6-11-75% Mr. Fred Poole, Jr.

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Submitted by _____ Date Rec. 6-11-75Well No. As Marked Depth _____ Formation _____

County _____ Field _____ Source _____

L.E.R. Ranch -House WellL.E.R. Ranch #16-2Resistivity _____ 9.15 @ 68° F. _____ 0.052 @ 68° F.Specific Gravity _____ 1.001 _____ 1.145pH _____ 7.5 _____ 6.4Calcium (Ca) _____ 90 _____ 3,500Magnesium (Mg) _____ 30 _____ 420Chlorides (Cl) _____ 100 _____ 135,000Sulfates (SO₄) _____ 750 _____ 3,800Bicarbonates (HCO₃) _____ 270 _____ 1,085Soluble Iron (Fe) _____ Nil _____ Nil

Remarks:

*Milligrams per liter

Respectfully submitted,

Analyst: Brewer

cc:

HALLIBURTON COMPANY

By W. L. Brewer

DIVISION CHEMIST

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