

HALLIBURTON DIVISION LABORATORY

HALLIBURTON COMPANY
LOVINGTON, NEW MEXICO

No. 47-65-65

LABORATORY REPORT

Date July 23, 1965

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To Tenneco Oil Corporation
1800 Wilco Building
Midland, Texas

Date Received 7-22-65

Well & Lease As Listed Depth Formation

Location Field Source

Ginsberg #8

Ginsberg #10

Specific gravity 60/60 °F 1.101

1.087

Color, filtrate Clear

Clear

pH 5.9

6.0

Resistivity ND

ND

°F ppm (mphi)

Chlorides, Cl 90,400

75,200

Sulfates, SO₄ 2,500

2,700

Alkalinity, HCO₃ 490

580

Calcium, Ca 7,120

8,640

Magnesium, Mg 1,020

440

Iron, Fe Nil

Nil

Sodium, Na* 49,865

39,815

Sulfides, H₂S Nil

Nil

Remarks API Gr. @ 60°F. = Ginsberg #8 Blinbery = 38.1; Ginsberg #8 Queens = 37.9;
Ginsberg #7 (?) = 37.4; Ginsberg #10 (?) = 37.6; Ginsberg #11 Blinbery = 38.4

ppm equals Parts per million uncorrected or milligrams per liter

* includes Potassium as Na.

Laboratory Analyst

Brewer

Respectfully submitted

HALLIBURTON COMPANY

By

Rex L. Hammack, Jr., Division Chemist

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