



DIVISION LABORATORY  
Box 2400 Casper, Wyoming 82601

Date August 11, 1975



02143897

To Martin Rogers

Report No. 10712

Tom Vessel

001-67567

Brighton, Co.

Submitted By Halliburton, Brighton

Date Received July 30, 1975

Well No. Case #1

Location \_\_\_\_\_ Formation \_\_\_\_\_

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Specific Gravity 1.014

pH 6.2

IRON (Fe) --

MILLIGRAMS PER LITER

Calcium (Ca) 585

"

Magnesium (Mg) 46

"

Chlorides (Cl) 12,768

"

Sulfates (SO<sup>4</sup>) Less than 10

"

Carbonates (CO<sup>3</sup>) nil

"

Bicarbonates (HCO<sup>3</sup>) 214

"

Rw .35

Ohms / m<sup>2</sup> / m at 75 °F

Remarks:

✓ Sodium, calculated 7595 mpl  
Total dissolved solids 21,209 mpl

cc G.G. Stennis  
W.P. Renner

Respectfully submitted,

HALLIBURTON SERVICES

By Francis C. Keal

Division Chemist

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