

ATORY

YSIS No. W201-86Date March 31, 1986

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tated without first securing the express written approval
actory management; it may however, be used in the
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ny.

Date Rec. _____

Formation Delaware (Cherry GrCounty Eddy Field S 31, T 23S, R 28E Source WellheadResistivity 0.048 @ 70°Specific Gravity 1.20pH 6.3Calcium (Ca) 34,410

*MPL

Magnesium (Mg) 4,718Chlorides (Cl) 187,000Sulfates (SO₄) NilBicarbonates (HCO₃) NilSoluble Iron (Fe) Heavy

Remarks:

*Milligrams per liter

Rocky Chambers
Respectfully submitted,

Analyst: Rocky Chambers - Field Engineer

HALLIBURTON COMPANY

cc:

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 or not caused by the use of this report.

POOL: Bell Lake - Bone Springs

All values in Parts per Million - PPM.

[illegible]

Pool Chloride Average (All Pool Formations).	Form.	50,400
Pool Formation Average - PPM Cl.	Form.	
Pool Formation Average - PPM Cl.	Form.	
Pool Formation Average - PPM Cl.	Form.	

CODE:

WF = Water Flood Water

PW = Produced Water (Primary)

R = Reef water.

POOL:

COMPANY

LOCATION

FORMATION

CODE

Chlor
Cl.

Sodium
Na.

Magesium
Mg.

Calcium
Ca.

Sulfate
So4

Sulfide
H₂S

Pool Chloride Average (All Pool Formations).

Form. *Davallia*

37,500

Pool Formation Average - PPM CL.

Form.

Pool Formation Average - PPM CL.

Form.

Pool Formation Average - PPM CL.

Form.

CODE: *

WF = Water Flood Water

PW = Produced Water (Primary)

R = Reef water.

(cas)

All values in Parts per Million - PPM.

[illegible]

Pool Chloride Average (All Pool Formations).	Form.	3,100
Pool Formation Average - PPM Cl.	Form.	
Pool Formation Average - PPM Cl.	Form.	
Pool Formation Average - PPM Cl.	Form.	

CODE :

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R = Reef water.