rormation water nesistivity
County: Lec Field: State Lec Well: Company: Fit. Hardgard Location: 7-26-33 Formation: Criterio Rect Depth: 4970-75 Spl #1+2 Depth: 50urce of Sample: Science -7-20-63 Rw (ohms/m ² /m): C49 & 81
Accurate formation water resistivity values are vital for proper evaluation of your logs. Our field offices welcome the opportunity of measuring the resistivity of your formation water samples. SCHLUMBERGER WELL SURVEYING
1. CLIENT CORPOI ION
commation Water Resistivity
County: Lec. Field: Solf Lec. Well: #6 Company: P. F. Mar. tearer 7 Location: 7 20 30 Formation: Certain Rec. Formation: Certain Rec. Depth: #6.26-25 5/ #2 7-22-63 Source of Sample: Scare b Rw (ohms/m²/m): 1077 @ 8/6
Accurate formation water resistivity values are vital for proper evaluation of your logs.
Our field offices welcome the opportunity of measuring the resistivity of your formation water samples.
1. CLIENT SCHLUMBERGER WELL SURVEYING CORPORATION
Formation Water Resistivity
County: Self Leke #6 Well: Self Leke #6 Company: A. F. Manuary Location: 7-26-33 Formation: Central Records Formation: Central Records Formation: Central Records
Source of Sample: Such
Rw (ohms/m ² /m):
Accurate formation water resistivity values are vital for proper evaluation of your logs.
Our field offices welcome the opportunity of measuring the resistivity of your formation water samples.

EXHIBIT 4 A
PRONGHORN SWD CASE NO.10693 Before Examiner Stogner
May 6, 1993

SCHLUMBERGER WELL SURVEYING CORPORATION

Formation Water Resistivity

County: 122	
Field: 22/ + LEKE	·
Well: Brown 7 # 6	
Company: R.F. Montgomer7 Location: 7-26-33	
Location: 7-26-33	
Formation: Capitan Real Spiritary	.076, @81°F
Location: 7-26-33 Formation: Capitan Real Sept 3 Depth: 4620-25 7-23.63	.070
Source of Sample: Sweb	
Rw (ohms/m ² /m):	

Accurate formation water resistivity values are vital for proper evaluation of your logs. Our field offices welcome the opportunity of measuring the resistivity of your formation water samples.

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SCHLUMBERGER WELL SURVEYING CORPORATION

County: Let 2 PM Sel 2 .057 C80°F
Field: Self Leke 2 PM Sel 2 .057 C80°F
Well: Brooks #6
Company: R.F. Martya 4PM 5pl #3 .056 (786)
Location: 18-26-33
Formation: Reef 6 PM Jel #4 .054 C 78
Depth: 4620-25
Source of Sample: Scuel 74, M. Syl #5 .054 790
Rw (ohms/m²/m):

Accurate formation water resistivity values are vital for proper evaluation of your logs. Our field offices welcome the opportunity of measuring the resistivity of your formation water samples.

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