

Operator Name Sharon Resources Lease Name..... White..... Well #..... 1.....

Sec...10..... Twp...9S..... Rge...27..... East West County... Sheridan.....

WELL LOG

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log.

Drill Stem Tests Taken Yes No
 Samples Sent to Geological Survey Yes No
 Cores Taken Yes No

Formation Description
 Log Sample

Name Top Bottom

DST's Attached

Geologists Report Attached

CASING RECORD <input checked="" type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs/Ft.	Setting Depth	Type of Cement	#Sacks Used	Type and Percent Additives
Surface	12 1/4	8 5/8	24	256	60-40POZ	200	3% CaCl
Production	7 7/8	5 1/2	15.5	4146	Class A	175	10% salt .25% .75% CFR-2
PERFORATION RECORD				Acid, Fracture, Shot, Cement Squeeze Record			
Shots Per Foot	Specify Footage of Each Interval Perforated			(Amount and Kind of Material Used)		Depth	
2	3885-88			15% Mud acid 250 gal		3885-88	
2	3840-44			15% Demulsion Acid 1500 gal		3885-88	
TUBING RECORD		Size	Set At	Packer at	Liner Run <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
		2 7/8	3922				
Date of First Production		Producing Method					
2-7-85		<input type="checkbox"/> Flowing <input checked="" type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other (explain).....					
Estimated Production Per 24 Hours	Oil	Gas	Water	Gas-Oil Ratio	Gravity		
	17bbls Bbls	MCF	110 bbls Bbls	CFPB			

METHOD OF COMPLETION

Production Interval

Disposition of gas: Vented Open Hole Perforation
 Sold Other (Specify)
 Used on Lease Dually Completed
 Commingled

13-179-20770-00-00

FORMATION TESTING SERVICE

P.O.Box 518, Hays, Kansas 67601
Telephone (913) 628-1115

Test# 1
Zone Tested: Lansing "B"
Lease Name: White #1
Location: Sec. 10 Twp. 9S Rng. 27W
County Sheridan St. Kansas
Date: 11/16/84
Elevation: 2706 KB
Tester: Mr. John L. Schmeidler

Company: Sharon Resources
Company Address: Engelwood, Colorado
Company Representative: Mr. Robert Elder
Contractor: Murfin Rig #2 Interval Tested: 3873'-3920'

Internal Recorder-Type: AK-1 Range: 4200' No: 7432 Depth: 3920'
External Recorder-Type: AK-1 Range: 4000' No: 13754 Depth: 3900'

Initial Hydrostatic Mud: 1886 S.I.

Initial Flow Pressure 39 To 108 P.S.I.
Initial Shut-In Pressure 1056 P.S.I.
Final Flow Pressure 118 To 157 P.S.I.
Final Shut-In Pressure 1046 P.S.I.
Final Hydrostatic Mud 1881 P.S.I.

Initial Flow Period 30 Min.
Initial Shut-In 45 Min.
Final Flow Period 45 Min.
Final Shut-In 60 Min.

Blow: Steadily increasing to 8" blow both openings. Weak return second shut-in.

Remarks
RECEIVED
STATE CORPORATION COMMISSION
APR 29 1985
CONSERVATION DIVISION
Wichita, Kansas

Wt. Pipe Run: 660' I.D. 2.75
Rubber Size: 6 5/8"

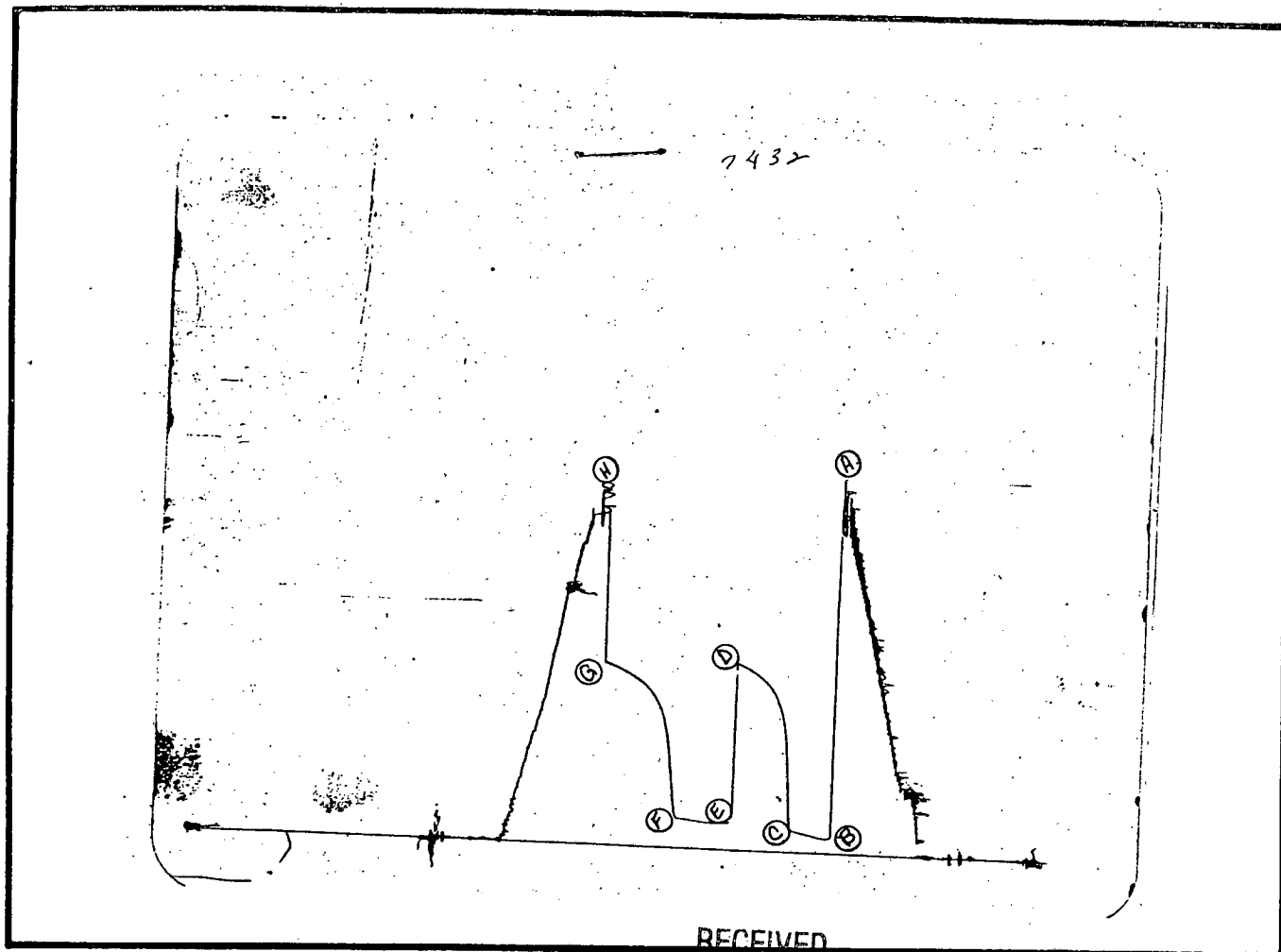
Temperature: 116° Tool Open: 12:55 am
Mud Weight 9.6 Viscosity 49 Water Loss 8.0
Total Depth: 3920'
Anchor Length: 47'
Bottom Packer: 3973'
Top Packer: 3968'
Surface Choke: 1"
Bottom Choke: 3/4"
Drill Pipe Size: 4 1/2" FH
Collars Run: 210' I.D. 2.25
Main Hole Size: 7 7/8"
410' Feet Total Recovery

Recovered 150' Feet clean slightly gassy oil 31⁸⁰ A.P.I.
Recovered 150' Feet heavy mud cut oil--65% oil, 35% mud
Recovered 110' Feet heavy mud cut oil, 45% oil, 10% water, 45% mud
Recovered _____ Feet _____

Extra Equipment: Jars, safety joint, sampler Price of Job: \$1100.00

650.00 DST
450.00 Extra Equipment

15-179-20770-00-00



RECEIVED
STATE CORPORATION COMMISSION

APR 29 1985

CONSERVATION DIVISION
Wichita, Kansas

POINT

(A) Initial Hydrostatic Mud	1886	PSI
(B) First Initial Flow Pressure	39	PSI
(C) First Final Flow Pressure	108	PSI
(D) Initial Closed-in Pressure	1056	PSI
(E) Second Initial Flow Pressure	118	PSI
(F) Second Final Flow Pressure	157	PSI
(G) Final Closed-in Pressure	1046	PSI
(H) Final Hydrostatic Mud	1881	PSI

15-179-20770-00-00

FORMATION TESTING SERVICE

P.O.Box 518, Hays, Kansas 67601
Telephone (913) 628-1115

Test# 2

Zone Tested: Kansas City "G"

Lease Name: White #1

Location: Sec. 10 Twp. 9S Rng. 27W

County Sheridan St. Kansas

Date: 11/16/84

Elevation: 2706 K.B.

Tester: Mr. John L. Schmeidler

Company: Sharon Resources

Company Address: Engelwood, Colorado

Company Representative: Mr. Robert E. Elder

Contractor: Murfin Rig #2

Interval Tested: 3916'-3952'

Internal Recorder-Type: AK-1 Range: 4200' No: 7432 Depth: 3952'

External Recorder-Type: AK-1 Range: 4000' No: 13754 Depth: 3917'

Initial Hydrostatic Mud: P.S.I. 1930

Initial Flow Pressure 39 To 285 P.S.I. Initial Flow Period 30 Min.

Initial Shut-In Pressure 1176 P.S.I. Initial Shut-In 45 Min.

Final Flow Pressure 290 To 511 P.S.I. Final Flow Period 45 Min.

Final Shut-In Pressure 1176 P.S.I. Final Shut-In 60 Min.

Final Hydrostatic Mud 1915 P.S.I.

Temperature: 129° Tool Open: 3:23 p.m.

Blow: Steadily increasing to off-bottom

Mud Weight 9.1 Viscosity 44 Water Loss 9

blow both openings.

Total Depth: 3952'

Anchor Length: 36'

Remarks No return on shut-ins.

Bottom Packer: 3916'

Top Packer: 3911'

RECEIVED
STATE CORPORATION COMMISSION
Sampler: 2400 C.C. salt water

Surface Choke: 1"

APR 29 1985

Bottom Choke: 1"

Drill Pipe Size: 4 1/2" FH

CONSERVATION DIVISION
Wichita, Kansas

Collars Run: 210' I.D. 2.25

Wt. Pipe Run: 660' I.D. 2.75

Main Hole Size: 7 7/8"

Rubber Size: 6 5/8"

1120 Feet Total Recovery

Recovered 1120 Feet salt water, 41,600 p.p.m. Cl

Recovered Feet

Recovered Feet

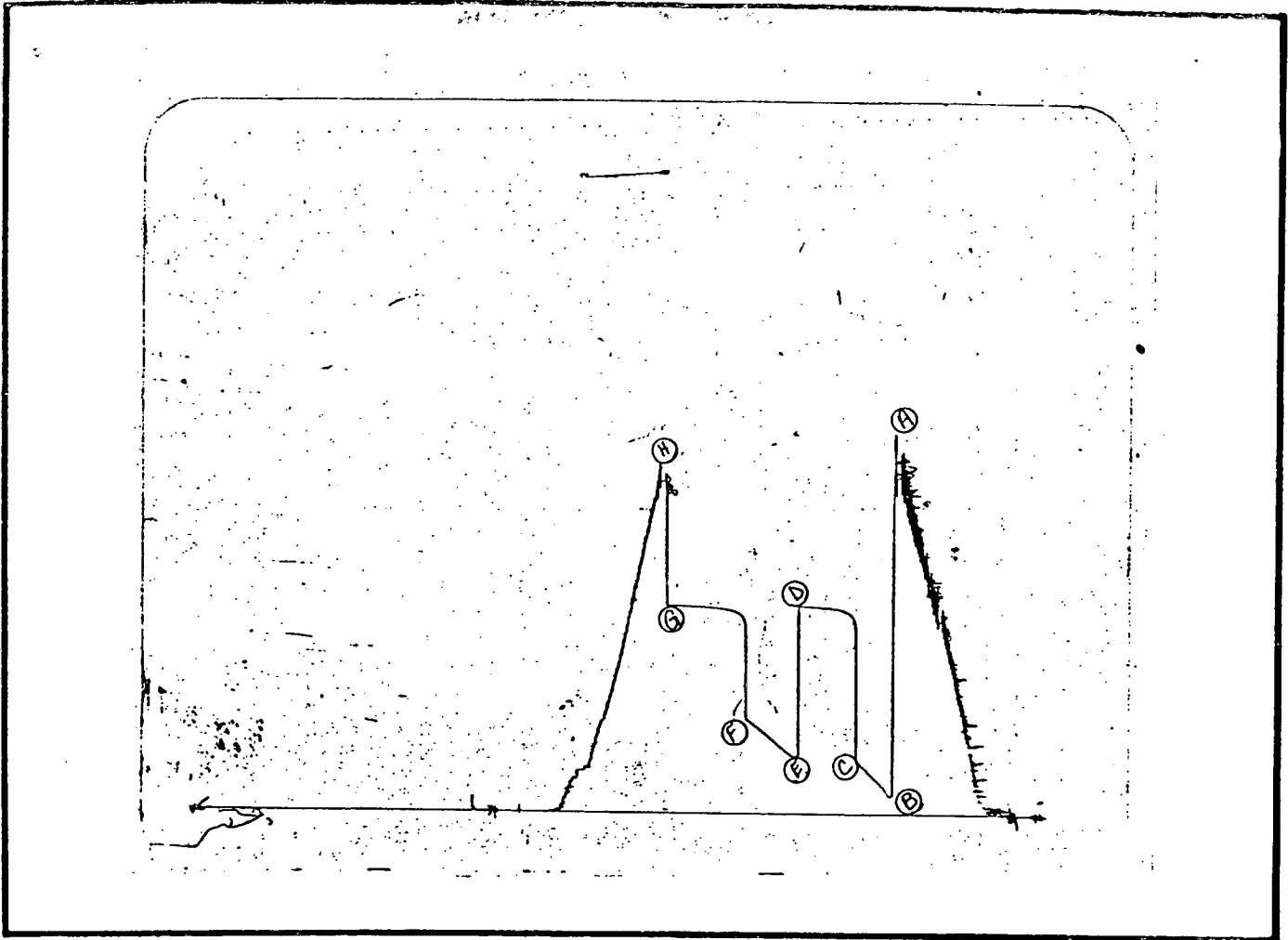
Recovered Feet

Extra Equipment: Jars, safety joint, sampler

Price of Job: \$1100.00

650.00 DST

450.00 Ext. Equipment



POINT

(A) Initial Hydrostatic Mud	1930	PSI
(B) First Initial Flow Pressure	39	PSI
(C) First Final Flow Pressure	285	PSI
(D) Initial Closed-in Pressure	1176	PSI
(E) Second Initial Flow Pressure	290	PSI
(F) Second Final Flow Pressure	511	PSI
(G) Final Closed-in Pressure	1176	PSI
(H) Final Hydrostatic Mud	1915	PSI

RECEIVED
STATE CORPORATION COMMISSION

APR 29 1985

CONSERVATION DIVISION
Wichita, Kansas