

1196779

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems 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 test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken <i>(Attach Additional Sheets)</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Log	Formation (Top), Depth and Datum	<input type="checkbox"/> Sample
Samples Sent to Geological Survey	<input type="checkbox"/> Yes <input type="checkbox"/> No	Name	Top	Datum
Cores Taken	<input type="checkbox"/> Yes <input type="checkbox"/> No			
Electric Log Run	<input type="checkbox"/> Yes <input type="checkbox"/> No			
List All E. Logs Run:				

CASING RECORD <input 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

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate				
<input type="checkbox"/> Protect Casing				
<input type="checkbox"/> Plug Back TD				
<input type="checkbox"/> Plug Off Zone				

Did you perform a hydraulic fracturing treatment on this well? Yes No *(If No, skip questions 2 and 3)*

Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Yes No *(If No, skip question 3)*

Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? Yes No *(If No, fill out Page Three of the ACO-1)*

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth

TUBING RECORD: Size: _____ Set At: _____ Packer At: _____ Liner Run: Yes No

Date of First, Resumed Production, SWD or ENHR. _____ Producing Method:
 Flowing Pumping Gas Lift Other *(Explain)* _____

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity

DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <i>(Submit ACO-4)</i> <input type="checkbox"/> Other <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	Raymond Oil Company, Inc.
Well Name	Hanks-MRLI Unit 1
Doc ID	1196779

All Electric Logs Run

MICRO
DUAL INDUCTION
COMPENSATED DENSITY
SONIC



265870

TICKET NUMBER 43123
 LOCATION OKLEY KS.
 FOREMAN DAMON M.

PO Box 884, Chanute, KS 66720
 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT
CEMENT

DATE	CUSTOMER #	WELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY	
2-4-14	715B	HANKS-MRLI UNIT #1	26	18	27W	LANE KS.	
CUSTOMER RAYMOND OIL		Dighton E to TURKEY RD 15 1E 1/2 N E INTO		TRUCK #	DRIVER	TRUCK #	DRIVER
MAILING ADDRESS P.O. Box 48788				399	TIM W		
CITY WITCHITA		STATE KS.	ZIP CODE 67201	566	JEREMY R.		

JOB TYPE PTA. HOLE SIZE 7 7/8 HOLE DEPTH 4690 CASING SIZE & WEIGHT _____
 CASING DEPTH _____ DRILL PIPE 4 1/2 TUBING _____ OTHER _____
 SLURRY WEIGHT 13.8 SLURRY VOL _____ WATER gal/sk _____ CEMENT LEFT in CASING _____
 DISPLACEMENT _____ DISPLACEMENT PSI _____ MIX PSI _____ RATE _____

REMARKS: Safety meeting Rig up on L.O PLUG AS ORDERED WITH 280SKS 60/40 Poz
470 GEL #14 PLO.

- 50 SKS @ 2010
- 80 SKS @ 1200
- 50 SKS @ 600
- 50 SKS @ 300
- 20 SKS @ 60 w/ 8 5/8 WOODEN PLUG
- 30 SKS R.H.

THANK YOU DAMON & CREW

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5405N	1	PUMP CHARGE	1395.00	1395.00 ✓
5406	25	MILEAGE	5.25	131.25 ✓
5407A	12.04	TON MILEAGE	1.75	526.75 ✓
1131	280 SKS	60/40 Poz	15.86	4440.80 ✓
1118B	963 #	BENTONITE	.27	260.01 ✓
1107	70 #	FLOSEAL	2.97	207.90 ✓
4432	1	8 5/8 WOODEN PLUG	100.75	100.75 ✓
1111	280 #	SALT	N/C	N/C ✓
			SUBTOTAL	7062.46
			LESS 10% 706.25	706.25 ✓
			SUBTOTAL	6356.21
			SALES TAX	322.35 ✓
			ESTIMATED TOTAL	6678.56 ✓

completed

AUTHORIZATION [Signature] TITLE _____ DATE _____

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.



DIAMOND TESTING
P.O. Box 157
HOISINGTON, KANSAS 67544
(800) 542-7313
DRILL-STEM TEST TICKET
FILE: _____

TIME ON: _____
TIME OFF: _____

Company _____ Lease & Well No. _____
Contractor _____ Charge to _____
Elevation _____ Formation _____ Effective Pay _____ Ft. Ticket No. _____
Date _____ Sec. _____ Twp. _____ S Range _____ W County _____ State **KANSAS**
Test Approved By _____ Diamond Representative _____

Formation Test No. _____ Interval Tested from _____ ft. to _____ ft. Total Depth _____ ft.
Packer Depth _____ ft. Size **6 3/4** in. Packer depth _____ ft. Size **6 3/4** in.
Packer Depth _____ ft. Size **6 3/4** in. Packer depth _____ ft. Size **6 3/4** in.
Depth of Selective Zone Set _____

Top Recorder Depth (Inside) _____ ft. Recorder Number _____ Cap. _____ P.S.I.
Bottom Recorder Depth (Outside) _____ ft. Recorder Number _____ Cap. _____ P.S.I.
Below Straddle Recorder Depth _____ ft. Recorder Number _____ Cap. _____ P.S.I.

Mud Type _____ Viscosity _____ Drill Collar Length _____ ft. I.D. **2 1/4** in.
Weight _____ Water Loss _____ cc. Weight Pipe Length _____ ft. I.D. **2 7/8** in.
Chlorides _____ P.P.M. Drill Pipe Length _____ ft. I.D. **3 1/2** in.
Jars: Make **STERLING** Serial Number _____ Test Tool Length _____ ft. Tool Size **3 1/2-IF** in.
Did Well Flow? _____ Reversed Out _____ Anchor Length _____ ft. Size **4 1/2-FH** in.
Main Hole Size **7 7/8** Tool Joint Size **4 1/2** in. Surface Choke Size **1** in. Bottom Choke Size **5/8** in.

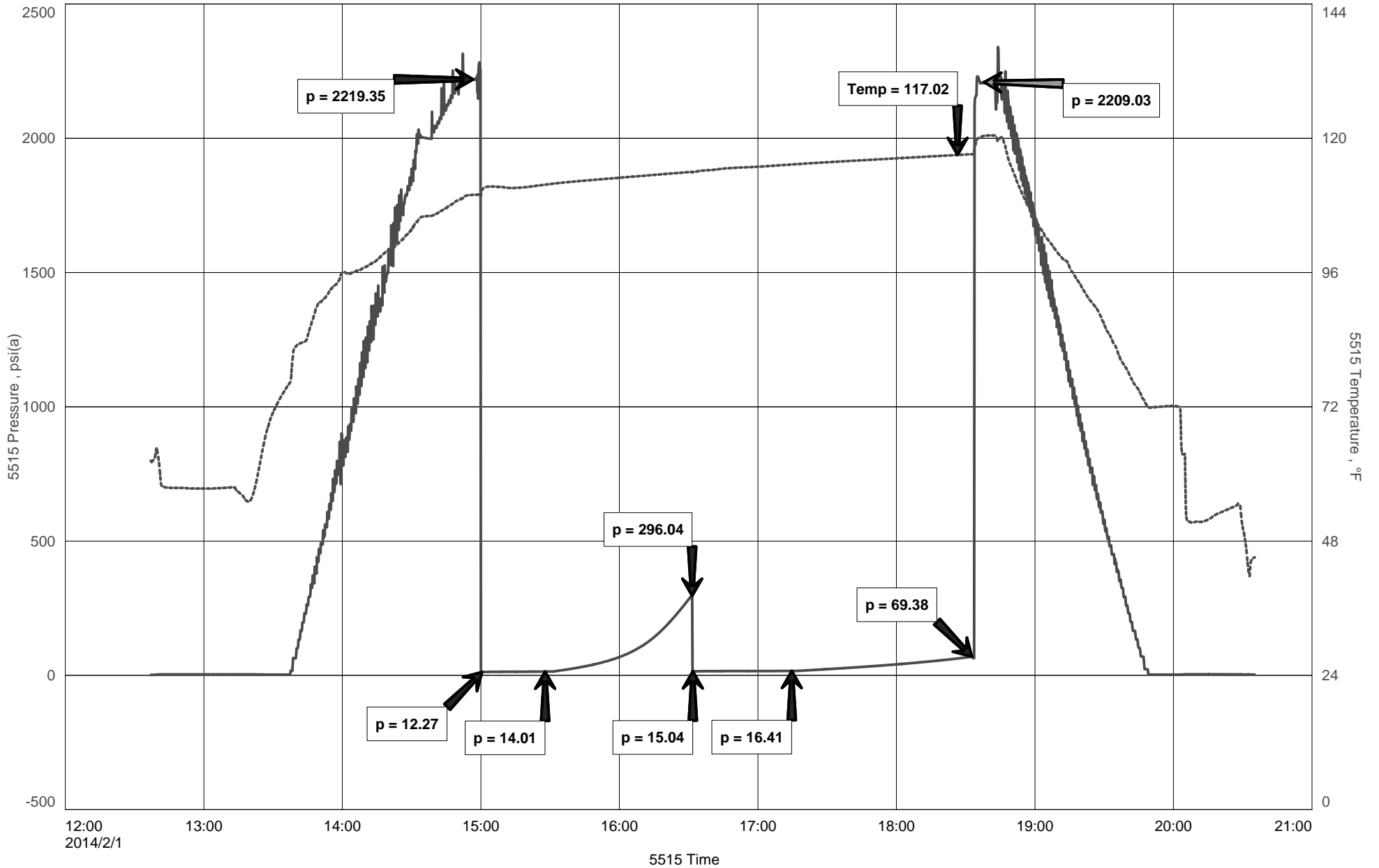
Blow: 1st Open: _____
2nd Open: _____

Recovered _____ ft. of _____	Price Job Other Charges Insurance Total
Recovered _____ ft. of _____	
Recovered _____ ft. of _____	
Recovered _____ ft. of _____	
Recovered _____ ft. of _____	
Recovered _____ ft. of _____	
Remarks: _____	

Time Set Packer(s) _____ A.M. P.M. Time Started Off Bottom _____ A.M. P.M. Maximum Temperature _____
Initial Hydrostatic Pressure..... (A) _____ P.S.I.
Initial Flow Period..... Minutes _____ (B) _____ P.S.I. to (C) _____ P.S.I.
Initial Closed In Period..... Minutes _____ (D) _____ P.S.I.
Final Flow Period..... Minutes _____ (E) _____ P.S.I. to (F) _____ P.S.I.
Final Closed In Period..... Minutes _____ (G) _____ P.S.I.
Final Hydrostatic Pressure..... (H) _____ P.S.I.

Diamond Testing shall not be liable for damages of any kind to the property or personnel of the one for whom a test is made or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statement or opinion concerning the result of any test. Tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.

Hanks-MRLI Unit # 1



Diamond Testing

General information Report

General Information

Company Name Raymond Oil Company Inc

Contact	Ted McHenry				
Well Name	Hanks-MRLI Unit # 1		Job Number	SO440	
Unique Well ID	Dst 1 (4435-4520) Fort Scott/Chero/Johnson		Representative	Ricky Ray	
Surface Location	Sec: 26 18s 27w	Lane County	Well Operator	L.D Drilling	
Well License Number				Report Date	2014/02/01
Field	Wildcat			Prepared By	Ricky Ray
Well Type	Vertical				

Test Type	Drill Stem Test			
Formation	Dst 1 (4435-4520) Fort Scott/Chero/Johnson			
Well Fluid Type	01 Oil		Start Test Time	12:37:00
			Final Test Time	20:36:00
Start Test Date	2014/02/01			
Final Test Date	2014/02/01			
Gauge Name	5515			
Gauge Serial Number				

Test Results

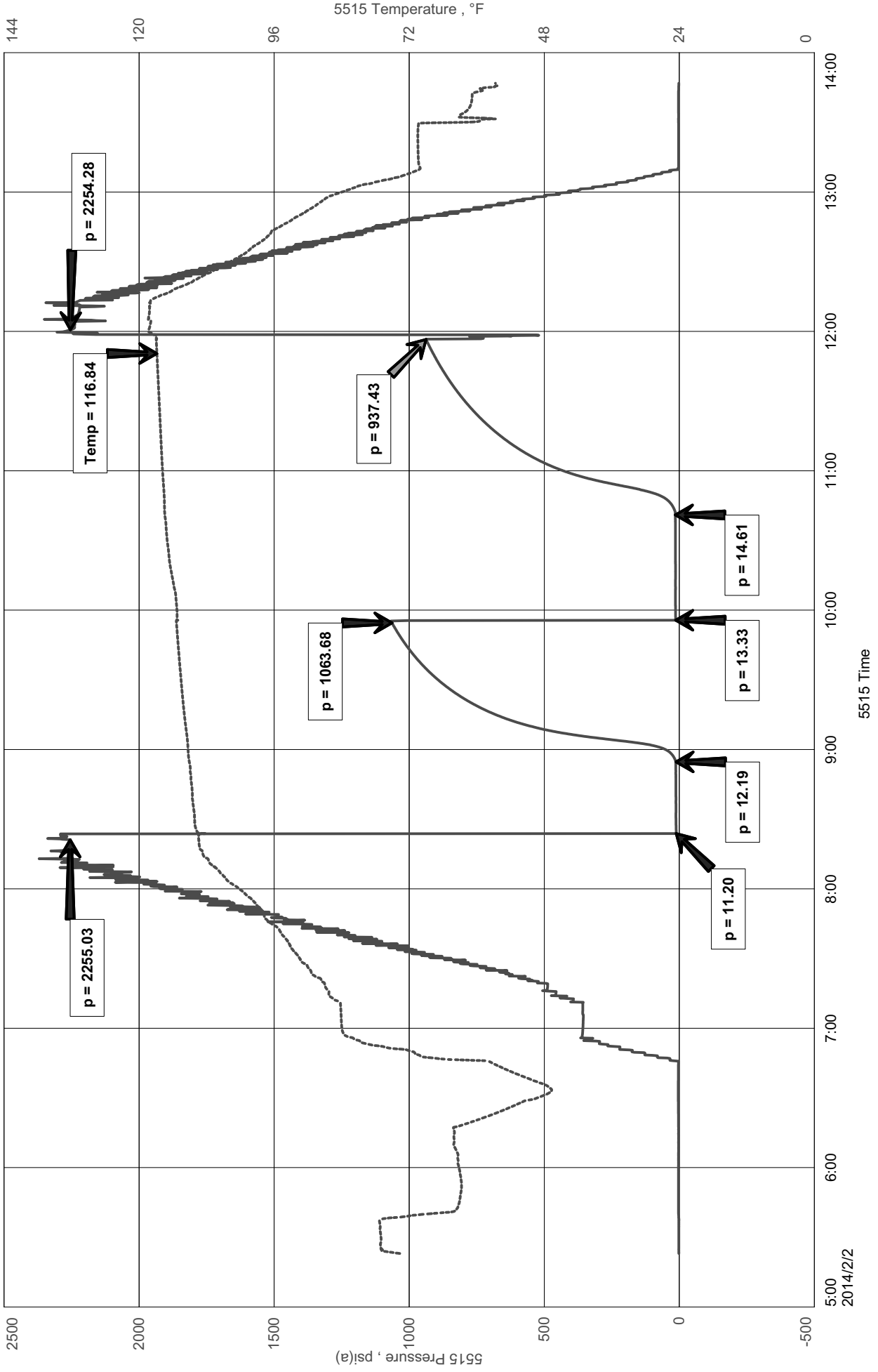
Recovery
8' OSM 1% O 99%M

Tool Sample
1 % O 99% M

Raymond Oil Company Inc
 Dst 2 4518-4540 Chero Snd
 Start Test Date: 2014/02/01
 Final Test Date: 2014/02/01

Hanks-MRLI Unit # 1
 Formation: Dst 2 4518-4540 Chero Snd
 Pool: WC
 Job Number: SO441

Hanks-MRLI Unit # 1



Diamond Testing

General information Report

General Information

Company Name Raymond Oil Company Inc

Contact	Clarke Sandberg	Job Number	SO441
Well Name	Hanks-MRLI Unit # 1	Representative	Ricky Ray
Unique Well ID	Dst 2 4518-4540 Chero Snd	Well Operator	L.D Drilling
Surface Location	Sec: 26 18s 27w Lane County	Report Date	2014/02/01
Well License Number		Prepared By	Ricky Ray
Field	Wildcat		
Well Type	Vertical		

Test Type	Drill Stem Test	Start Test Time	05:23:00
Formation	Dst 2 4518-4540 Chero Snd	Final Test Time	13:47:00
Well Fluid Type	01 Oil		
Start Test Date	2014/02/01		
Final Test Date	2014/02/01		
Gauge Name	5515		
Gauge Serial Number			

Test Results

RECOVERED:
9' OSM 100% M (few oil specks)

TOOL SAMPLE:
1% O 99% M



DIAMOND TESTING
 P.O. Box 157
 HOISINGTON, KANSAS 67544
 (800) 542-7313

TIME ON: 2-3 17:02
 TIME OFF: 2-4 01:50

DRILL-STEM TEST TICKET
 FILE: Hanks-MRLIUnit1Dst3

Company Raymond Oil Company Inc. Lease & Well No. Hanks-MRLI Unit #1
 Contractor L.D Drilling Charge to Raymond Oil Company Inc
 Elevation 2611 KB Formation Chero Snd Effective Pay -- Ft. Ticket No. SO442
 Date 02/03/2014 Sec. 26 Twp. 18 S Range 27 W County Lane State KANSAS
 Test Approved By Kim Shoemaker Diamond Representative Jacob McCallie

Formation Test No. 3 Interval Tested from 4516 ft. to 4570 ft. Total Depth 4690 ft.

Packer Depth 4511 ft. Size 6 3/4 in. Packer depth 4570 ft. Size 6 3/4 in.

Packer Depth 4516 ft. Size 6 3/4 in. Packer depth -- ft. Size 6 3/4 in.

Depth of Selective Zone Set _____

Top Recorder Depth (Inside) 4497 ft. Recorder Number 5155 Cap. 5,000 P.S.I.

Bottom Recorder Depth (Outside) 4548 ft. Recorder Number 5586 Cap. 5,000 P.S.I.

Below Straddle Recorder Depth 4687 ft. Recorder Number 3851 Cap. 5,000 P.S.I.

Mud Type Chem Viscosity 54 Drill Collar Length 0 ft. I.D. 2 1/4 in.

Weight 9.3 Water Loss 6.8 cc. Weight Pipe Length -- ft. I.D. 2 7/8 in

Chlorides 3,500 P.P.M. Drill Pipe Length 4483 ft. I.D. 3 1/2 in

Jars: Make STERLING Serial Number 4 Test Tool Length 33 ft. Tool Size 3 1/2-IF in

Did Well Flow? NO Reversed Out NO Anchor Length 54 (23A) ft. Size 4 1/2-FH in

Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. TP: 120' Surface Choke Size 1 in. Bottom Choke Size 5/8 in

Blow: 1st Open: 1/2" Blow- Built to 10" in 30 min **NOBB**

2nd Open: 1/4" Blow- Built to BB in 37 min **NOBB**

Recovered 78 ft. of SLWCM 13% W 87% M

Recovered 189 ft. of SLMCW 90% W 10% M

Recovered 267 ft. of TOTAL FLUID

Recovered _____ ft. of _____

Recovered _____ ft. of PH: 7 RW: .51 @ 42 degrees F

Recovered _____ ft. of Chlorides: 22,000 ppm

Remarks: Diesel in bucket

Tool Sample: 40% W 60% M

Time Set Packer(s) 7:42 PM ^{A.M.}/_{P.M.} Time Started Off Bottom 11:27 PM ^{A.M.}/_{P.M.} Maximum Temperature 128

Initial Hydrostatic Pressure..... (A) 2278 P.S.I.

Initial Flow Period..... Minutes 30 (B) 13 P.S.I. to (C) 68 P.S.I.

Initial Closed In Period..... Minutes 60 (D) 1274 P.S.I.

Final Flow Period..... Minutes 45 (E) 69 P.S.I. to (F) 140 P.S.I.

Final Closed In Period..... Minutes 90 (G) 1276 P.S.I.

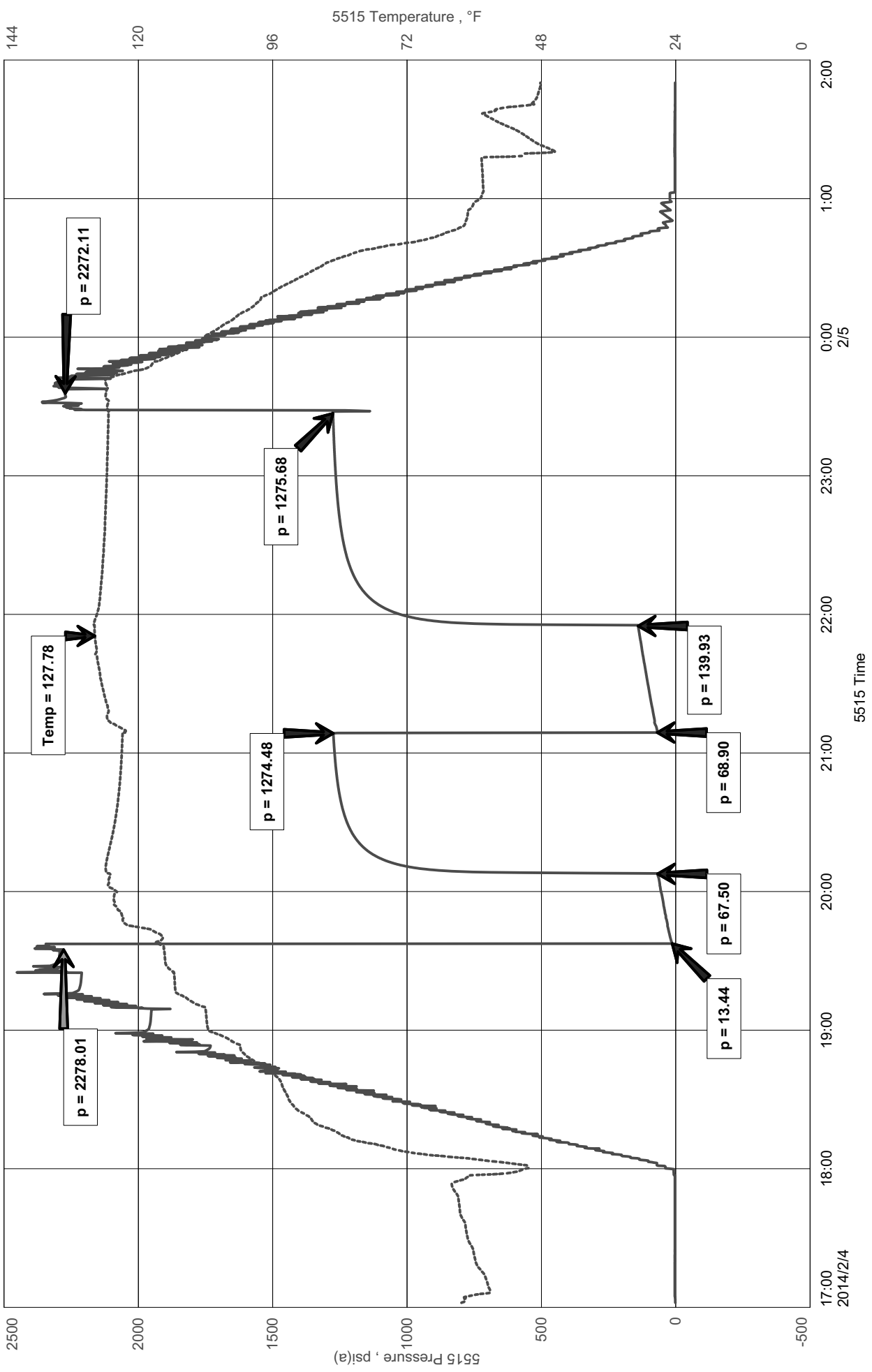
Final Hydrostatic Pressure..... (H) 2272 P.S.I.

Diamond Testing shall not be liable for damages of any kind to the property or personnel of the one for whom a test is made or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statement or opinion concerning the result of any test. Tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.

Raymond Oil Company Inc
 Dst 3 4516-4570 TD 4690 Chero Snd
 Start Test Date: 2014/02/03
 Final Test Date: 2014/02/04

Hanks-MRLI Unit # 1

Hanks-MRLI Unit # 1
 Formation: Dst 3 4516-4570 TD 4690 Chero Snd
 Pool: WC
 Job Number: SO442



Diamond Testing

General information Report

General Information

Company Name Raymond Oil Company Inc

Contact	Clarke Sandberg	Job Number	SO442
Well Name	Hanks-MRLI Unit # 1	Representative	Jacob McCallie
Unique Well ID	Dst 3 4516-4570 TD 4690 Chero Snd	Well Operator	L.D Drilling
Surface Location	Sec: 26 18s 27w Lane County	Report Date	2014/02/03
Well License Number		Prepared By	Jacob McCallie
Field	Wildcat		
Well Type	Vertical		

Test Type	Drill Stem Test		
Formation	Dst 3 4516-4570 TD 4690 Chero Snd		
Well Fluid Type	06 Water	Start Test Time	17:02:00
		Final Test Time	01:50:00
Start Test Date	2014/02/03		
Final Test Date	2014/02/04		
Gauge Name	5515		
Gauge Serial Number			

Test Results

RECOVERED:

78'	SLWCM	13% W 87% M
189'	SLMCW	90% W 10% M
267'	TOTAL FLUID	

PH: 7

RW: .51 @ 42 degrees F

Chlorides: 22,000 ppm

TOOL SAMPLE:

40% W 60% M

KIM B. SHOEMAKER

CONSULTING GEOLOGIST

316-684-9709 * WICHITA, KS

GEOLOGIST'S REPORT

DRILLING TIME AND SAMPLE LOG

COMPANY <u>RAYMOND OIL COMPANY, INC.</u> LEASE <u>#1 HANKS-MRLI UNIT</u> FIELD <u>WILDCAT</u> LOCATION <u>110° EML & 2230° FWL</u> SEC <u>26</u> TWSP <u>18s</u> RGE <u>27W</u> COUNTY <u>LANE</u> STATE <u>KANSAS</u>	ELEVATIONS KB <u>2611</u> DF _____ GL <u>2606</u> Measurements Are All From <u>2611 KB</u>
CONTRACTOR <u>L.D. DRILLING, INC.</u> SPUD <u>1-25-14</u> COMP <u>2-4-14</u> RTD <u>4690</u> LTD <u>4691</u> MUD UP <u>3516</u> TYPE MUD <u>CHEMICAL</u>	CASING SURFACE <u>8 5/8" @ 261'</u> PRODUCTION _____ ELECTRICAL SURVEYS DUAL IND., DENS.-N. MICRO SONIC

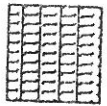
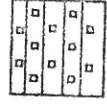



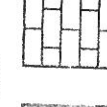
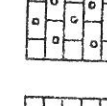
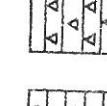
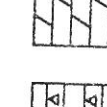
SAMPLES SAVED FROM _____	<u>3400</u>	TO	<u>4690</u>
DRILLING TIME KEPT FROM _____	<u>3400</u>	TO	<u>4690</u>
SAMPLES EXAMINED FROM _____	<u>3400</u>	TO	<u>4690</u>
GEOLOGICAL SUPERVISION FROM _____	<u>3700</u>	TO	<u>4690</u>
GEOLOGIST ON WELL <u>KIM B. SHOEMAKER</u>			


FORMATION TOPS	LOG	SAMPLES	
ANHYDRITE	1974 + 637	1975 + 636	
B/ANH	2002 + 609	2002 + 609	
STOTLER	3457 - 846	3458 - 847	
HEEBNER	3893 - 1282	3897 - 1286	
LANSING	3932 - 1321	3932 - 1321	
HUSHPUCKNEY	4235 - 1624	4237 - 1626	
MARMATON	4301 - 1690	4304 - 1693	
FORT SCOTT	4450 - 1839	4450 - 1839	
CHEROKEE	4474 - 1863	4474 - 1863	
MISSISSIPPI	4598 - 1987	4597 - 1986	

REMARKS
1-25-14 SPUD
1-26 @ 346'
1-27 @ 1831'
1-28 @ 2720'
1-29 @ 3300'
1-30 @ 3866'
1-31 @ 4266'
2-1 @ 4510'
2-2 @ 4540'
2-3 @ 4690'
2-4 @ 4690'

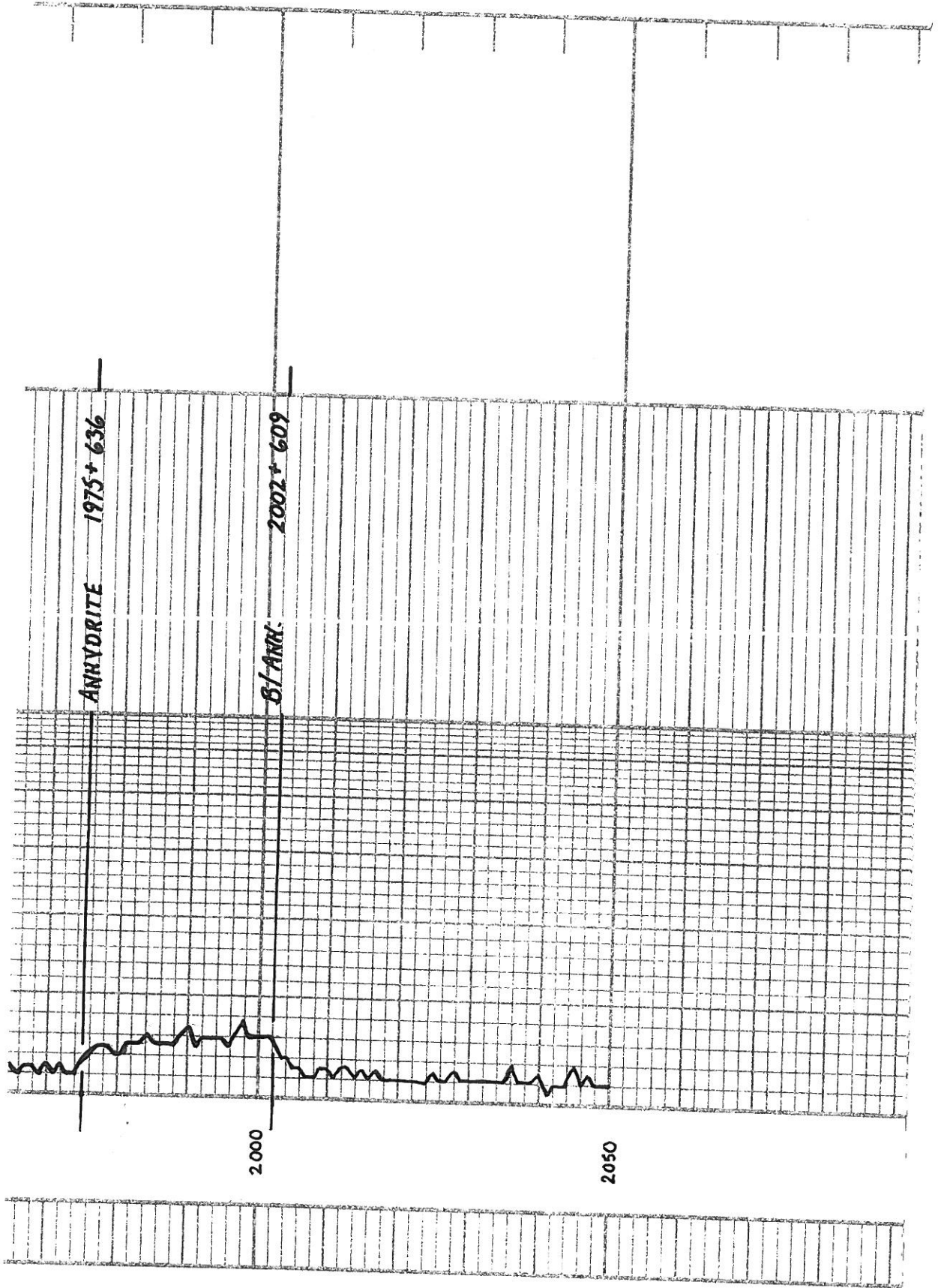
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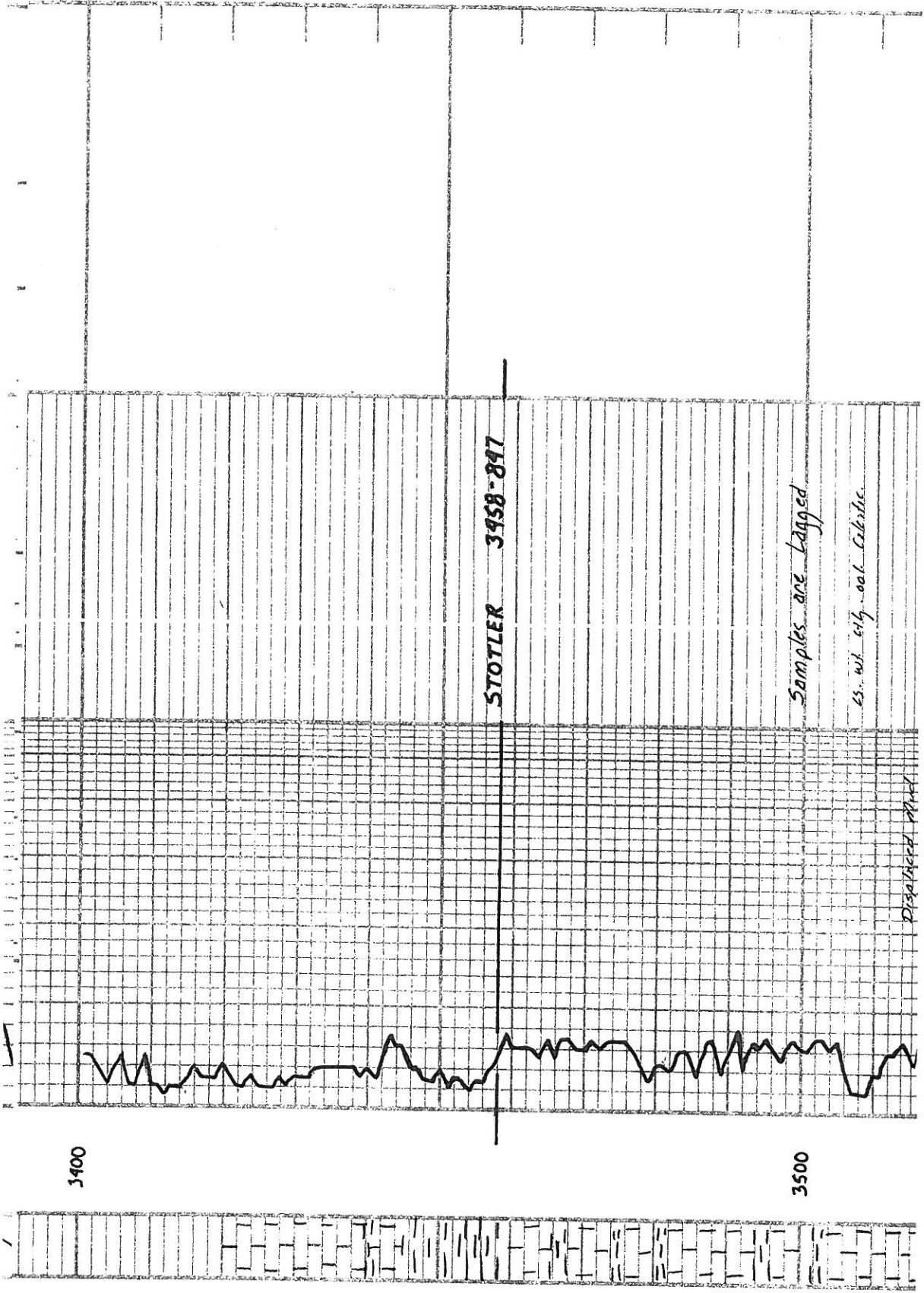
LEGEND

- 
 Anhydrite
- 
 Salt
- 
 Sandstone
- 
 Shale
- 
 Carb sh
- 
 Limestone
- 
 Ool. Lime
- 
 Chert
- 
 Dolomite

LITHOLOGY	DRILLING TIME IN MINUTES PER FOOT Rate of Penetration Increases 	SAMPLE DESCRIPTIONS
DEPTH 1950		REMARKS

SHOE01-06





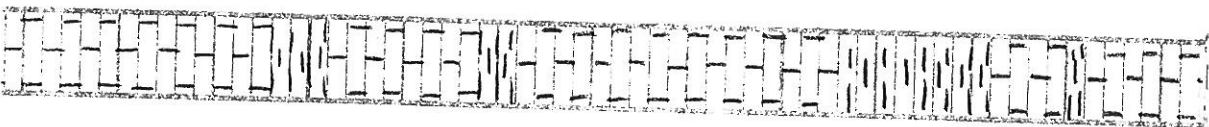
STOTLER 3458-897

Samples are bagged
45 wt. oil. calcite.

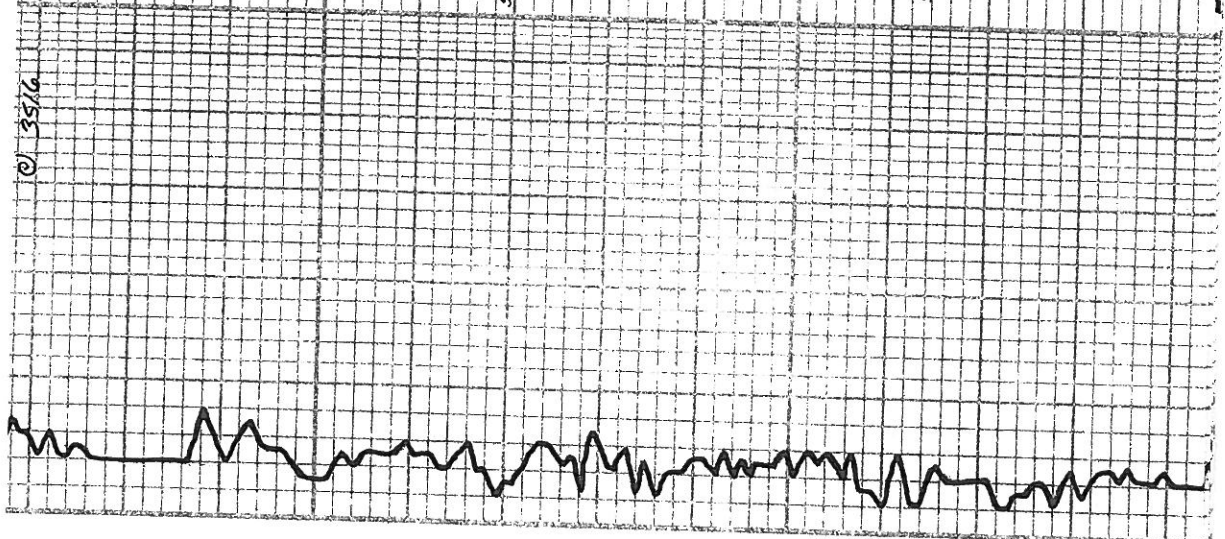
Displaced Area

3400

3500

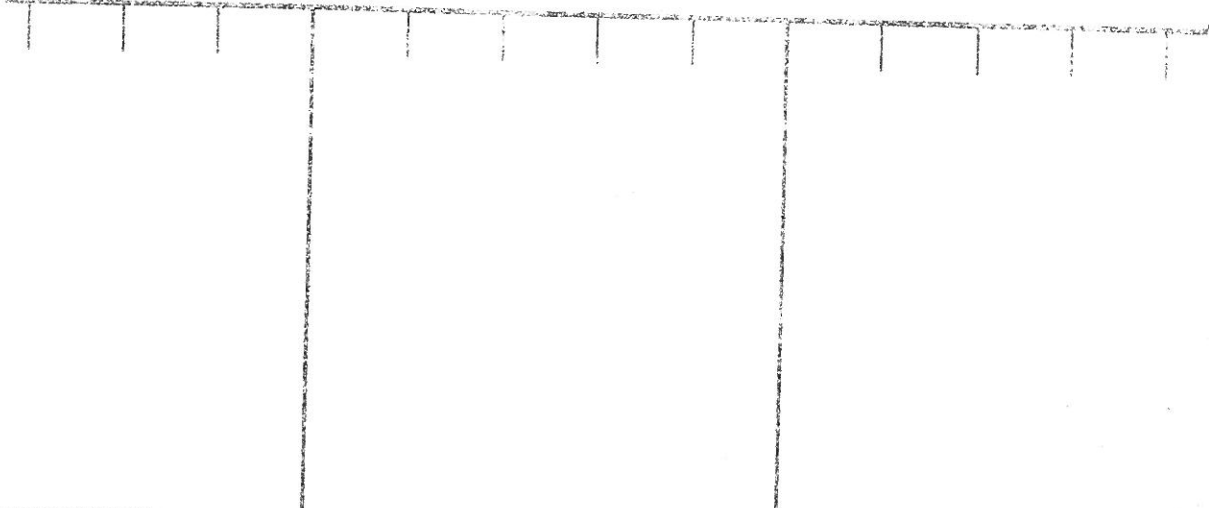


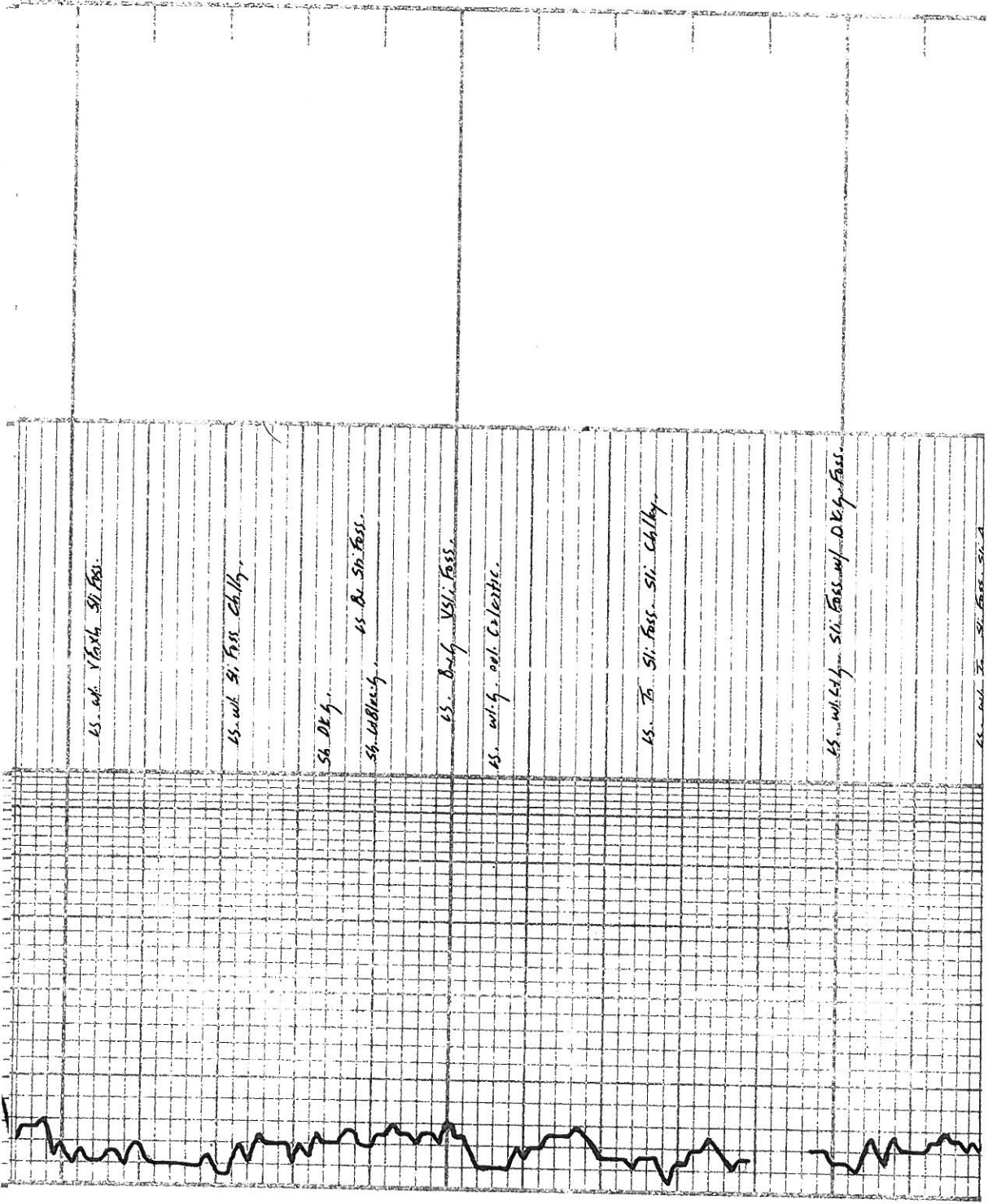
3600



© 3516

ES. 219. 180. Fass. 181. A
Sh. 116. 516. Silby,
ES. Gy. Das
Sh. Gray
ES. 21. 51. Fass. 51. A
ES. 21. 51. Fass. 51. A
Sh. Gy. 51. 51. Silby,
ES. 21. 51. Fass. 51. Silby,
ES. 21. 51. Fass. 51. Silby,





3700



ES. wt. 76. Foss. Calceolaria

ES. Hg. Box 6. Suc. Sil. Foss.

Δ Gy.

ES. 76 Sil. Foss. Sil. A

ES. 76. Box 6. Suc.

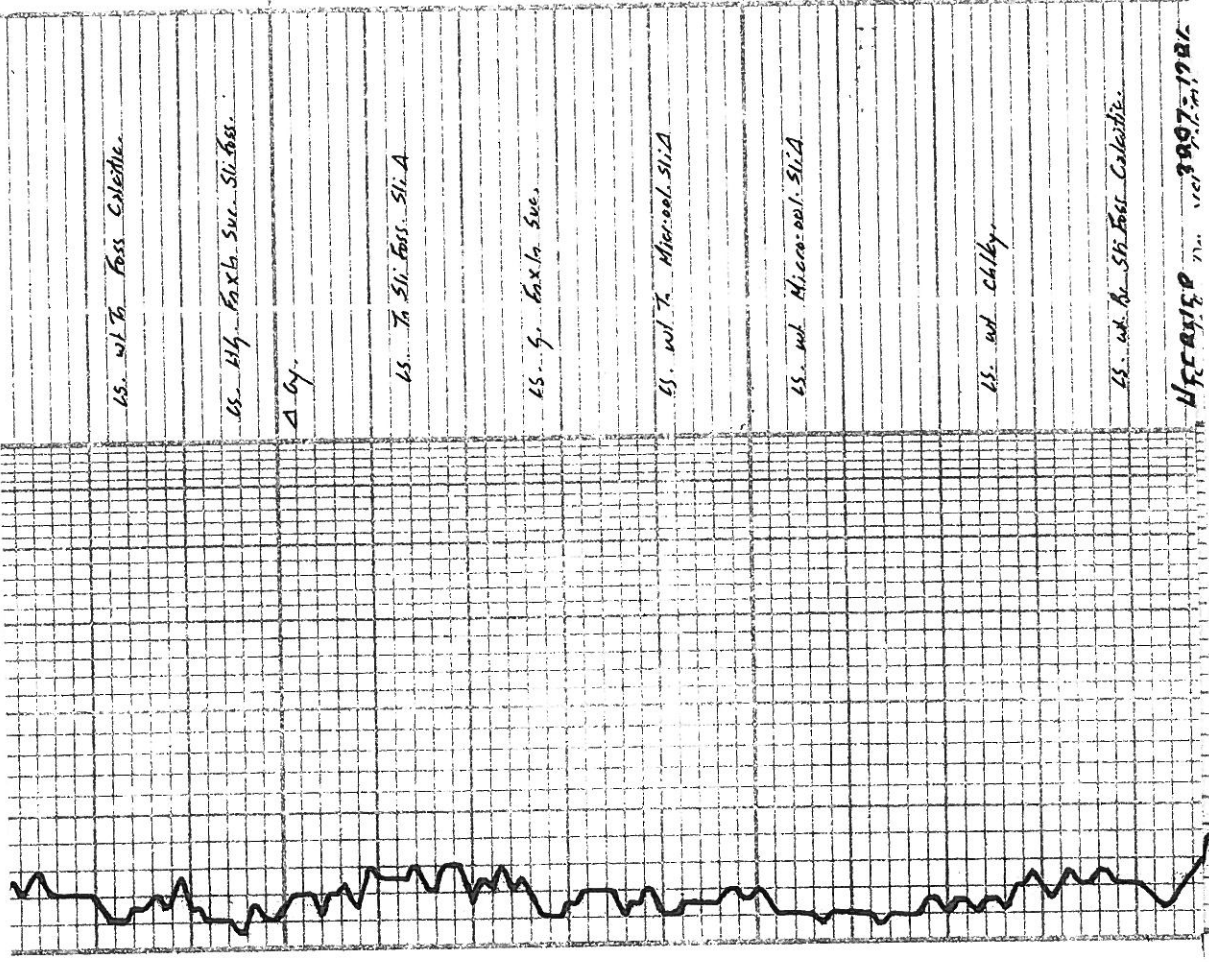
ES. wt. 76. Microool. Sil. A

ES. wt. Microool. Sil. A

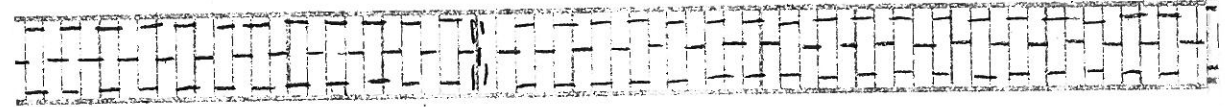
ES. wt. Calcey.

ES. wt. 6. Sil. Foss. Calceolaria

UPPER 1907-1921



3800



11.66.11.11
SH BLE CARB. (3910)
LS. Alg. Dal. 1871. Fass.

3900

Sh. 1100.
LS. wt. Sil. Fass. Si. A
LS. wt. Chalk

TORONTO

467
Sh. Carb.

VIS: 50
WT: 9.0
ML: 6.4
CAL: 2400

LANSING 3932-1321

4000

LS. wt. Sil. Fass. Si. Chalk

LS. wt. Chalk

LS. To.ool. 1871. Chalk

LS. To. 1871. Chalk

LS. To. 1871. Chalk

Sh. Carb.

LS. To. 1871. Chalk

LS. To. 1871. Chalk

Sh. Carb.

LS. To. 1871. Chalk

LS. To. 1871. Chalk

LS. To. 1871. Chalk

LS. To. 1871. Chalk

LS. To. 1871. Chalk

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LS. To. 1871. Chalk

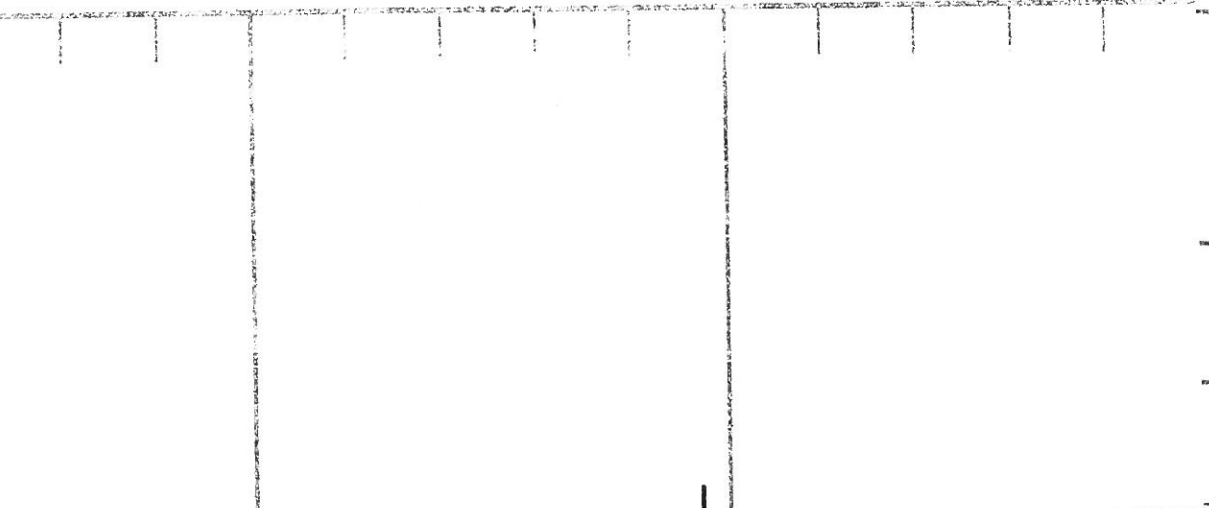
LS. To. 1871. Chalk

LS. To. 1871. Chalk

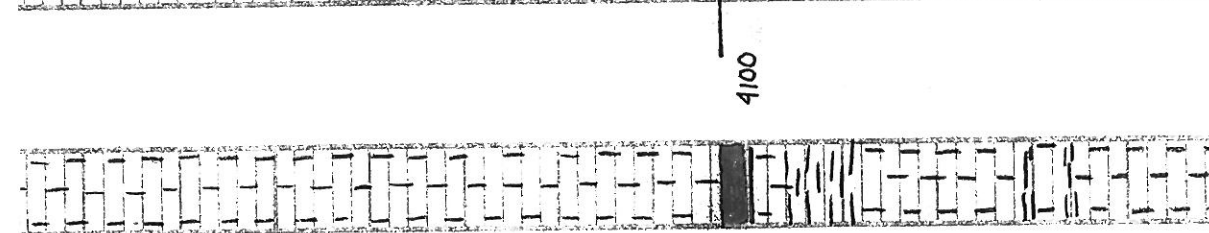
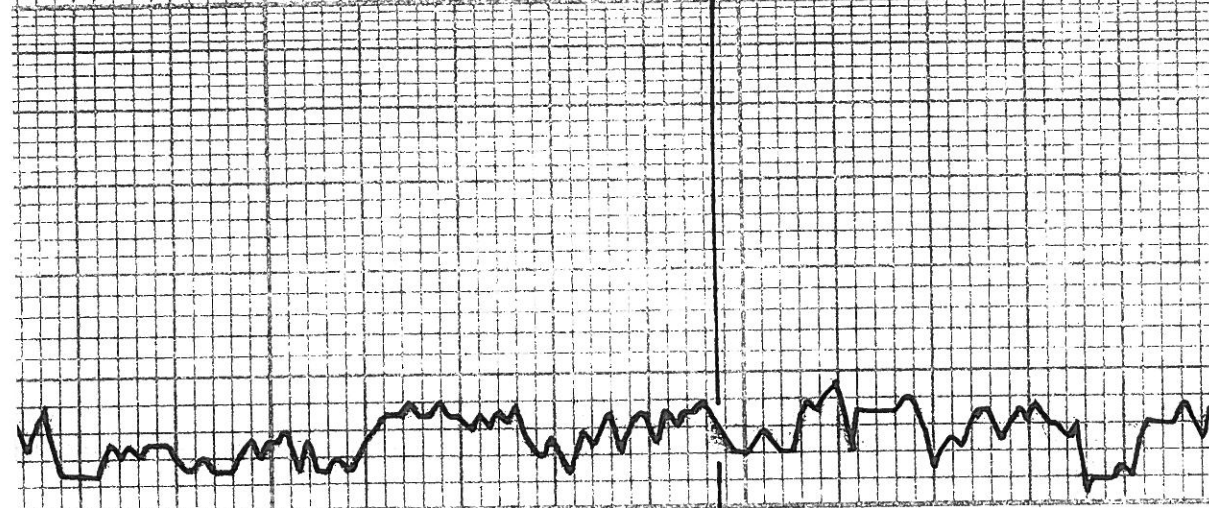
LS. To. 1871. Chalk

LS. To. 1871. Chalk

LS. To. 1871. Chalk

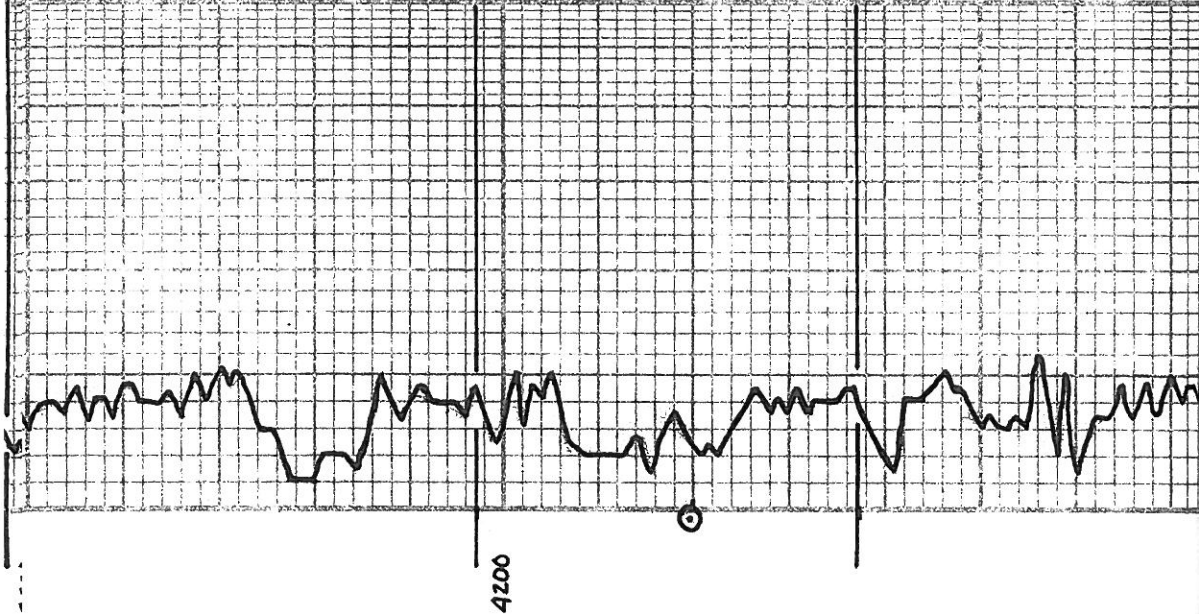


ss. wt. ool. sil. chly.
 Δ wt.
 ls. wt. T. sil. foss. ool.
 Δ wt.
 ls. wt. sil. foss. chly.
 ls. gy. Dal.
 ls. wt. sil. sil. foss. sil. chly.
 ls. sil. vs. chly.
MUNCIE CREEK 4097-1486
 Sh. sil. ool. ls. & sil. foss. calcite.
 Sh. G. clay.
 Δ wt. clay
 ls. wt. sil. foss. sil. calcite.
 Δ gy. ls. wt. sil. foss. ool. sil. chly.
 Sh. G. clay. ls. & vs. foss.
 ls. wt. ool. sil. chly.



70 710 720 730 740 750

ISEMNER V. 11 1600



4200

LS. To G. Dur.

Sh. 1414.

LS. wt. To. SI. 000.000.

LS. L. G. Dur.

STARK 4197-1586

Sh. 811. 15. 0K B. V. S. L. F. S. S.

Sh.

LS. L. G. Dur. cool. SI. F. S. S. SI. Ch. 11.

LS. wt. Orange V. Chalky

LS. To G. Dur. SI. A

HUSHPOCKNEY 4237-1626

Sh. 811. 15. 0K B. V. S. L. F. S. S.

Sh. 6414.

LS. To SI. 000. F. S. S. SI. Ch. 11.

A. W. I.

LS. To G. Dur. SI. 000. 15. 0K B. V. S. L. F. S. S.

LS. To wt. SI. Ch. 11.

BIKE 4279-1668

Sh. G.

Ls. To. w. Si. Foss. SIA

Sh. Blue. G.

MARMATON 4304-1693

Ls. To. Lly. Dal.

Sh. R. L. G.

Ls. To. G. SIA

A. G.

Ls. L. G. Si. Foss. Colentic

Ls. w. l. Si. Foss. Si. Chly.

Sh. G. G.

Ls. To. G. SIA

Sh. G. G.

Ls. w. l. Si. Foss. SIA

VIS: 46

WT: 9.1

VAL: 6.8

CHL: 3300



4300

4400



