

Confidentiality Requested:

Yes No

## Kansas Corporation Commission Oil & Gas Conservation Division

1091580

Form ACO-1
August 2013
Form must be Typed
Form must be Signed
All blanks must be Filled

# WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15		
Name:	Spot Description:		
Address 1:	SecTwpS. R 🔲 East 🗌 West		
Address 2:	Feet from North / South Line of Section		
City: State: Zip:+	Feet from _ East / _ West Line of Section		
Contact Person:	Footages Calculated from Nearest Outside Section Corner:		
Phone: ()	□NE □NW □SE □SW		
CONTRACTOR: License #	GPS Location: Lat:, Long:		
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx)		
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84		
Purchaser:	County:		
Designate Type of Completion:	Lease Name: Well #:		
New Well Re-Entry Workover	Field Name:		
Oil WSW SWD SIOW  Gas D&A ENHR SIGW  OG GSW Temp. Abd.  CM (Coal Bed Methane)  Cathodic Other (Core, Expl., etc.):  If Workover/Re-entry: Old Well Info as follows:  Operator:  Well Name:	Producing Formation:  Elevation: Ground: Kelly Bushing: Feet  Total Vertical Depth: Plug Back Total Depth: Feet  Multiple Stage Cementing Collar Used? Yes No  If yes, show depth set: Feet  If Alternate II completion, cement circulated from: sx cmt.		
Original Comp. Date: Original Total Depth:			
□ Deepening       □ Re-perf.       □ Conv. to ENHR       □ Conv. to SWD         □ Plug Back       □ Conv. to GSW       □ Conv. to Producer	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)		
□ Commingled         Permit #:	Chloride content: ppm Fluid volume: bbls  Dewatering method used:  Location of fluid disposal if hauled offsite:		
☐ ENHR         Permit #:           ☐ GSW         Permit #:	Operator Name:		
Spud Date or Date Reached TD Completion Date or Recompletion Date	QuarterSec.         TwpS. R East West           County:         Permit #:		

#### **AFFIDAVIT**

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

**Submitted Electronically** 

KCC Office Use ONLY						
☐ Confidentiality Requested						
Date:						
Confidential Release Date:						
Wireline Log Received						
Geologist Report Received						
UIC Distribution						
ALT I III Approved by: Date:						

Page Two



Operator Name:				Lease N	Name: _			Well #:		
Sec Twp	S. R	East	West	County	i					
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ing and shut-in pressu	ires, whet	her shut-in pre	ssure reacl	ned stati	c level, hydrosta	tic pressures, bott			
Final Radioactivity Log files must be submitte						gs must be ema	iled to kcc-well-lo	gs@kcc.ks.go	v. Digital ele	ectronic log
Drill Stem Tests Taken (Attach Additional S		Ye	s No		L		n (Top), Depth an			nple
Samples Sent to Geol	ogical Survey	Ye	s No		Nam	е		Тор	Dat	um
List All E. Logs Run:										
			CASING	RECORD	Ne	w Used				
		Repor	t all strings set-c	conductor, su	rface, inte	ermediate, producti	on, etc.			
Purpose of String	Size Hole Drilled		Casing (In O.D.)	Weig Lbs. /		Setting Depth	Type of Cement	# Sacks Used	Type and Addi	
			ADDITIONAL	CEMENTIN	IG / SQL	JEEZE RECORD				
Purpose:  Perforate  Protect Casing  Plug Back TD	Depth Top Bottom	Туре	of Cement	# Sacks	Used		Type and Percent Additives			
Plug Off Zone										
	ulic fracturing treatment or otal base fluid of the hydra ing treatment information	aulic fractu	J	,	U	? Yes	No (If No, ski	p questions 2 ar p question 3) out Page Three		)
Shots Per Foot			D - Bridge Plug ach Interval Perf			Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  Dep				Depth
TUBING RECORD:	Size:	Set At:		Packer At		Liner Run:				
TOBING NECOND.	Size.	Sel Al.		racket At		Liller Rull.	Yes No			
Date of First, Resumed	Production, SWD or ENH	IR.	Producing Meth	nod:	g	Gas Lift C	other (Explain)			
Estimated Production Per 24 Hours	Oil B	bls.	Gas	Mcf	Wate	er Bl	ols. G	as-Oil Ratio	(	Gravity
DISPOSITIO	ON OF GAS:		N	METHOD OF	COMPLE	ETION:		PRODUCTION	ON INTERVAL	<u>.</u>
Vented Sold			pen Hole	Perf.		Comp. Con	nmingled mit ACO-4)			
(If vented, Sub	omit ACO-18.)		ther (Specify)		(SUDMIK )	-00-0) (SUDI	IIII ACO-4)			

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Mark Sievers, Chairman Thomas E. Wright, Commissioner Sam Brownback, Governor

August 23, 2012

Ted McHenry Raymond Oil Company, Inc. PO BOX 48788 WICHITA, KS 67202-1822

Re: ACO1 API 15-203-20181-00-00 Horton-Smith 1 N/2 Sec.19-20S-35W Wichita County, Kansas

## **Dear Production Department:**

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Ted McHenry



TICKET NUMI	BER_	369	991	
LOCATION	0	aklow	Ks	
FOREMAN	12	a1+	Durkal	

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

# FIELD TICKET & TREATMENT REPORT

020-431-3210	01 000-407-0076			CEMEN	Landa de la companya			
DATE	CUSTOMER#	WELL	NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
7-12-12	7158	Harton	-Smith	#/	19	203	35 W	Wichita
CUSTOMER		ilCo		modoc	TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDR	ESS C			South to	463			DRIVER
				Racc	460	- 1/	3/1/5	-
CITY		STATE ZIP CODE		5%W	760	Miles 14	aw	
		**		MS				
JOB TYPE	JOB TYPE SCHOOL HOLE SIZE			_ HOLE DEPTH		CASING SIZE & V	EIGHT_4%	li
CASING DEPTH	CASING DEPTH DRILL PIPE			_TUBING	13/8		OTHER	
SLURRY WEIGHT SLURRY VC		SLURRY VOL_		WATER gal/s	k	CEMENT LEFT In	CASING	
DISPLACEMENT	т	DISPLACEMEN	T PSI	MIX PSI		RATE		
REMARKS:	Satisfy Man	true e ric	עם פטע	Delent.	Put 5007	on Backsi	ela Shut	in
Took o		2 900 EN	MIX		Sts Come	/ -	Pumpt Cie	
COMOJI	+ whent on	Vacuma	10 BBL				21500	
	50 out C	lan.						8
	Pull	3775	et Pack	er Pross	ureto 5	00# Shut	in	
							-	
						rank You		
	•					Walt +	Crew	
ACCOUNT CODE	QUANITY	or UNITS	DE	ESCRIPTION of SERVICES or PRODUCT			UNIT PRICE	TOTAL
5401B	1		PUMP CHARC	RGE			469500	
5406	60		MILEAGE				500	3000
11043	100	SKS	Clas	S A Com	at		1765	1.76500
5407	2	42	Ton h	is A Com	Dollum		169	47100
						M 427		
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			<del> </del>			New York	SALES TAX	121 00
Ravin 3737	<del>' / /</del>	<del>- ///</del> /	1				ESTIMATED	131.83
	/ 1/0	( ) A					TOTAL	3939.75
	, ,	~W 11		50000 CO 1000				

AUTHORIZTION \_\_\_\_\_\_\_ 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

251232



TICKET NUMBER\_ LOCATION Oaklas Ks

FOREMAN Miles

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

# FIELD TICKET & TREATMENT REPORT

	01 000-407-867		CEMEN	JT		- DI	rice j
DATE	CUSTOMER#	WELL NAME & NUM	MBER	SECTION	TOWNSHIP	RANGE	COUNTY
6-4-12 CUSTOMER	1158	Horton-Smitt	#/	19	203	3-W	
Ray	wa0 @	i./	Jinco the				Wichta
MAILING ADDRE	SS		Modoc	TRUCK#	DRIVER	TRUCK#	DRIVER
			Re ce		Cory D	auis	
CITY		STATE ZIP CODE		566	Body A	eatz	
			58W	528-712	Thomas	Borns	
JOB TYPE PA	20-DV	HOLE SIZE 77/8	J N,5				
CASING DEPTH_	5133	DRILL PIPE	_ HOLE DEPTI _ TUBING	5/33	CASING SIZE & W	EIGHT4/	2-106#
SLURRY WEIGHT		SLURRY VOL				OTHER	
DISPLACEMENT		DISPLACEMENT PSI	MIY DOI		CEMENT LEFT in C		
REMARKS: 5	Fety Ma	otive rie	m H2#1			Phi	
Float C	wa Cout		n 42 (	CINO CA	ising on b	attam,	
mix 25		40pm, 72% Salt	296 1	laskat on 65	DV 04.65		
Displace	45 BR	L HOO + 88 BT	1000	Clear Hu	up + Linas,		Dlug
Pressua	· Float 7	ell, Open DV	Tel on	2 800# 1	andod Plus	2/300#	ralosa
8%6	1 14# Ele	Soul cloar Plus	1001, 25	epliar CI	cc, mixe	450 51	5 60/40 pa
38 BB/	#200	900# Loudan D.	180	with a l'	E reloas	a Plug 4	Displace
		1	50 10	vi reloces	od Hessun	o, Held	

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	
5401c	1	PUMP CHARGE		TOTAL
5406	60	MILEAGE	302000	302000
1131	225 5Ks	60%	500	30000
1131	450 SK3		1510	33975
1111	795#	Solf (Top Stage)	15-10	6795
111833	3096#		,45	357 %
1107	1/3#	17/ 5 1	125	774-00
5407A	29.03	Flo-Seal	202	31866
4161		Tan Milosso Deliver	167	2908 80
4453		4/2 AFU Float Shee	34200	34200
4129	<del></del>	4/2 Latale down Assy (Westhorte		4.5600
4103	<del></del>	4/2- Contralizers	4/4.00	377.00
1103		42 Buket	26100	26/00
4276		4/2 DV Tool ( weather Ford	420000	47000
				Miller St.
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				23.45271
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				21.10744
rin 3737	Λ	2 1 22 1	SALES TAX	128/063
7	CO(1) 1. d.	250304	ESTIMATED TOTAL	2394.07
THORIZTION	Clean divide	TITLE_ FOLMEN		12314.07

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.



Raymond Oil Company Inc.

19-20s-35w Wichita Co, KS

PO Box 48788

Wichita KS 67202-1822

Horton-Smith # 1

Unit No:

Job Ticket: 45971

DST#: 1

ATTN: Max Lovely Test Start: 2012.05.28 @ 08:45:00

## GENERAL INFORMATION:

Formation: Marmaton

Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole (Initial)

Time Tool Opened:

Time Test Ended: 11:55:15

Interval:

4500.00 ft (KB) To 4520.00 ft (KB) (TVD)

Total Depth: 4520.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Fair

Tester: Jace McKinney

Reference Elevations: 3199.00 ft (KB)

3189.00 ft (CF)

KB to GR/CF: 10.00 ft

Serial #: 8675 Inside

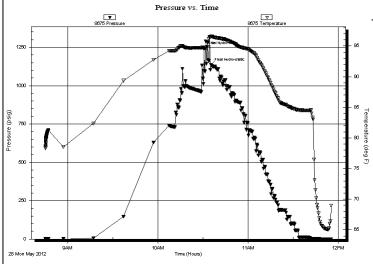
Press@RunDepth: psig @ 4501.00 ft (KB) Capacity: 8000.00 psig

 Start Date:
 2012.05.28
 End Date:
 2012.05.28
 Last Calib.:
 2012.05.28

 Start Time:
 08:45:01
 End Time:
 11:55:15
 Time On Btm:
 2012.05.28 @ 10:30:30

Time Off Btm: 2012.05.28 @ 10:35:15

TEST COMMENT: Hit a bridge and couldnt get through. They are going in to recondition the hole



	PRESSURE SUMMARY								
Ī	Time	Pressure	Temp	Annotation					
	(Min.)	(psig)	(deg F)						
	0	1238.64	94.75	Initial Hydro-static					
	5	1133.66	96.59	Final Hydro-static					
Τ,									
Temperature (deg F									
ature									
den F									
_									

## Recovery

Length (ft)	Description	Volume (bbl)

Gas Rat	es	
Choke (inches)	Proceure (neig)	Gas Rate (Mcf/d)

Trilobite Testing, Inc Ref. No: 45971 Printed: 2012.05.29 @ 08:07:07



**FLUID SUMMARY** 

ppm

DST#: 1

Raymond Oil Company Inc.

19-20s-35w Wichita Co, KS

Horton-Smith # 1

Serial #:

PO Box 48788

Wichita KS 67202-1822 Job Ticket: 45971

ATTN: Max Lovely

Test Start: 2012.05.28 @ 08:45:00

**Mud and Cushion Information** 

Mud Type: Gel Chem Cushion Type: Oil API: deg API Water Salinity:

Mud Weight: Cushion Length: 9.00 lb/gal ft Viscosity: 65.00 sec/qt Cushion Volume: bbl

Water Loss: 9.59 in<sup>3</sup>Gas Cushion Type:

Resistivity: Gas Cushion Pressure: ohm.m psig

Salinity: 5000.00 ppm Filter Cake: inches

## **Recovery Information**

## Recovery Table

Length ft	Description	Volume bbl

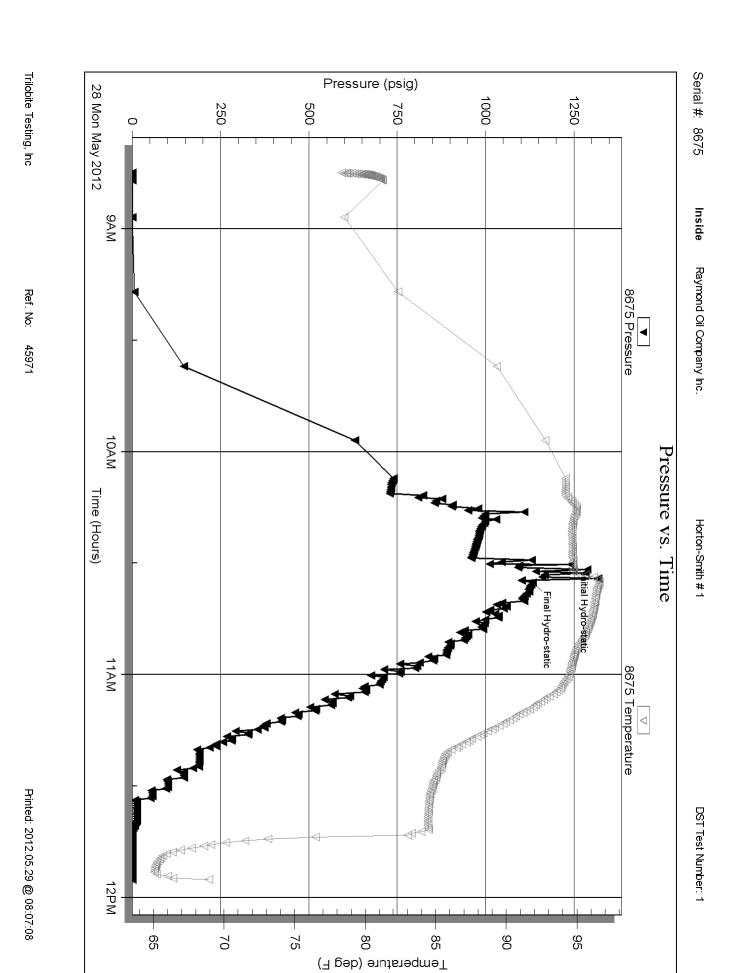
Total Length: Total Volume: ft bbl

Num Fluid Samples: 0 Num Gas Bombs: 0

Laboratory Name: Laboratory Location:

Recovery Comments:

Printed: 2012.05.29 @ 08:07:08 Trilobite Testing, Inc Ref. No: 45971





Raymond Oil Company Inc.

19-20s-35w Wichita Co, KS

PO Box 48788

Wichita KS 67202-1822

ATTN: Max Lovely

Horton-Smith # 1

Job Ticket: 45972

Test Start: 2012.05.28 @ 19:10:00

DST#: 2

GENERAL INFORMATION:

Formation: Marmaton

Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole (Reset)

Time Tool Opened: Tester: Jace McKinney

Time Test Ended: 01:15:45 Unit No: 4

Interval: 4500.00 ft (KB) To 4520.00 ft (KB) (TVD) Reference Elevations: 3199.00 ft (KB)

Total Depth: 4520.00 ft (KB) (TVD) 3189.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: Fair KB to GR/CF: 10.00 ft

Serial #: 8675 Inside

Press@RunDepth: psig @ 4501.00 ft (KB) Capacity: 8000.00 psig

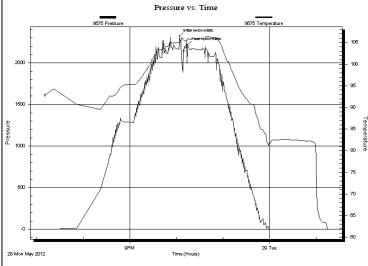
 Start Date:
 2012.05.28
 End Date:
 2012.05.29
 Last Calib.:
 2012.05.29

 Start Time:
 19:10:01
 End Time:
 01:15:45
 Time On Btm:
 2012.05.28 @ 22:04:15

Time Off Btm: 2012.05.28 @ 22:14:45

DDECCLIDE CLIMMADY

TEST COMMENT: Packer Failure. Tried to set them three times. Wouldn't hold



	PRESSURE SUMMARY							
	Time	Pressure	Temp	Annotation				
	(Min.)	(psig)	(deg F)					
	0	2319.05	104.95	Initial Hydro-static				
	11	2213.68	105.85	Final Hydro-static				
Tem								
Temperature								
ire								

#### Recovery

Length (ft)	Description	Volume (bbl)
935.00	100% Mud	9.76
* Recovery from m	ultiple tests	

Gas Rat	es	
Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)

Trilobite Testing, Inc Ref. No: 45972 Printed: 2012.05.29 @ 14:03:33



**FLUID SUMMARY** 

Raymond Oil Company Inc.

19-20s-35w Wichita Co, KS

Horton-Smith #1

Serial #:

PO Box 48788

Wichita KS 67202-1822 Job Ticket: 45972

ATTN: Max Lovely

icket: 45972 **DST#:2** 

Test Start: 2012.05.28 @ 19:10:00

#### **Mud and Cushion Information**

Mud Type:Gel ChemCushion Type:Oil A Pl:deg A PlMud Weight:9.00 lb/galCushion Length:ftWater Salinity:ppm

Viscosity: 65.00 sec/qt Cushion Volume: bbl

9.58 in<sup>3</sup> Gas Cushion Type:

Resistivity: ohm.m Gas Cushion Pressure: psig

Salinity: 5000.00 ppm Filter Cake: 1.00 inches

### **Recovery Information**

Water Loss:

## Recovery Table

Length ft	Description	Volume bbl
935.00	100% Mud	9.760

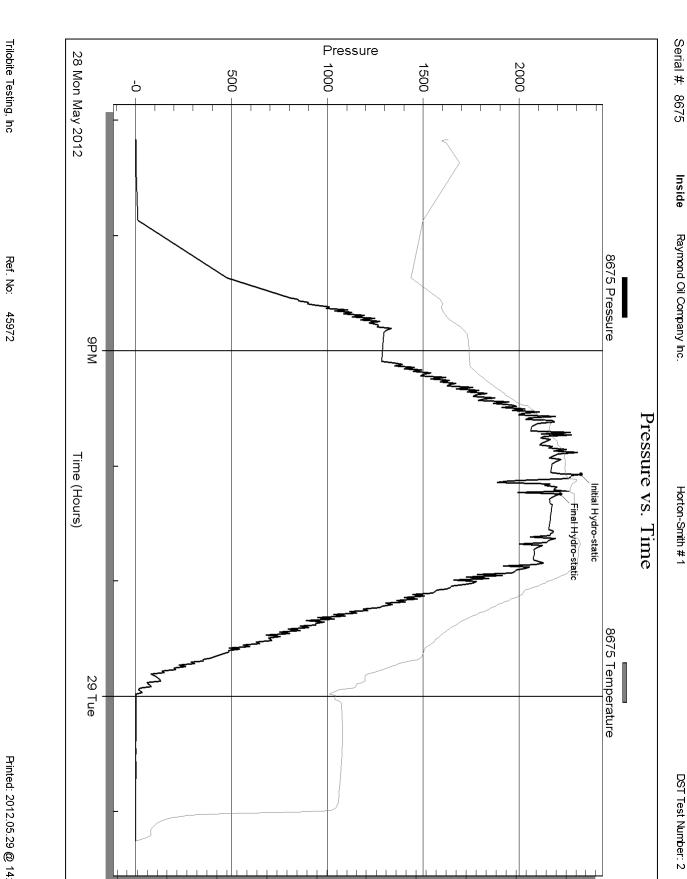
Total Length: 935.00 ft Total Volume: 9.760 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 45972 Printed: 2012.05.29 @ 14:03:33



Temperature

- 70



Raymond Oil Company Inc.

19-20s-35w Wichita Co, KS

PO Box 48788

Wichita KS 67202-1822

ATTN: Max Lovely

Horton-Smith # 1

Job Ticket: 45973

DST#: 3

Test Start: 2012.05.29 @ 09:55:00

### GENERAL INFORMATION:

Formation: Marmaton

Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole (Reset)

Time Tool Opened: Tester: Jace McKinney

Time Test Ended: 15:08:30 Unit No: 4

Interval: 4498.00 ft (KB) To 4535.00 ft (KB) (TVD) Reference Elevations: 3199.00 ft (KB)

Total Depth: 4525.00 ft (KB) (TVD) 3189.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: Fair KB to GR/CF: 10.00 ft

Serial #: 8675 Inside

Press@RunDepth: psig @ 4499.00 ft (KB) Capacity: 8000.00 psig

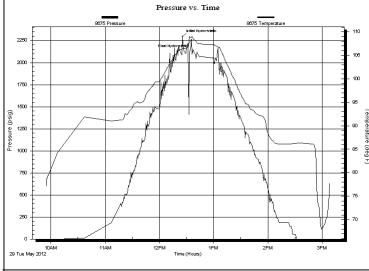
 Start Date:
 2012.05.29
 End Date:
 2012.05.29
 Last Calib.:
 2012.05.29

 Start Time:
 09:55:01
 End Time:
 15:08:30
 Time On Btm:
 2012.05.29 @ 12:25:45

Time Off Btm: 2012.05.29 @ 12:35:30

DDECCLIDE CLIMANA DV

TEST COMMENT: Packer Failure. Couldn't get the packers to hold. Moved packers up 2 feet and drilled 5 more feet from dst 2.



	PRESSURE SUMMARY						
Ī	Time	Pressure	Temp	Annotation			
	(Min.)	(psig)	(deg F)				
	0	2293.80	106.41	Initial Hydro-static			
	10	2253.33	108.83	Final Hydro-static			
<del>,</del>							
men							
et life							
Temperature (deg F							
-							
	ı	l .	1				

#### Recovery

Length (ft)	Description	Volume (bbl)
410.00	100% Mud	2.40
* Recovery from mul	tiple tests	

Gas Rates					
	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)		

Trilobite Testing, Inc Ref. No: 45973 Printed: 2012.05.29 @ 15:29:08



**FLUID SUMMARY** 

ppm

Raymond Oil Company Inc.

19-20s-35w Wichita Co, KS

PO Box 48788

Wichita KS 67202-1822

Horton-Smith # 1 Job Ticket: 45973

Serial #:

DST#: 3

Test Start: 2012.05.29 @ 09:55:00 ATTN: Max Lovely

**Mud and Cushion Information** 

Mud Type: Gel Chem Cushion Type: Oil API: deg API Water Salinity:

Mud Weight: Cushion Length: 9.00 lb/gal ft Viscosity: 53.00 sec/qt Cushion Volume: bbl

Water Loss: 9.59 in<sup>3</sup> Gas Cushion Type:

Resistivity: Gas Cushion Pressure: ohm.m psig

7000.00 ppm Salinity: Filter Cake: 1.00 inches

#### **Recovery Information**

## Recovery Table

Length ft	Description	Volume bbl
410.00	100% Mud	2.395

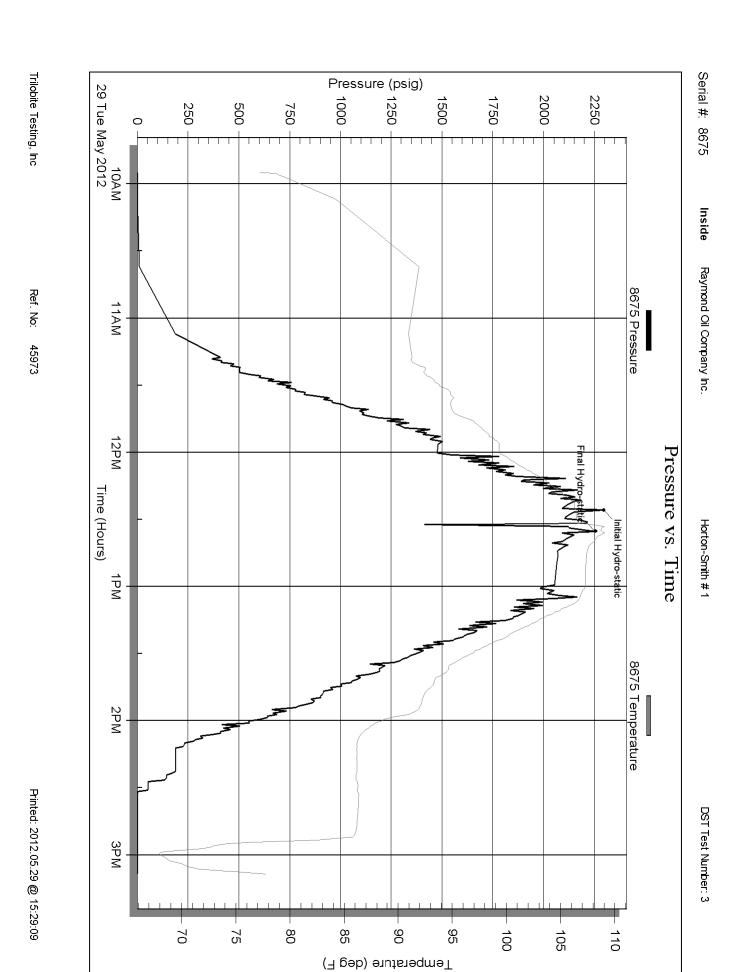
Total Volume: 2.395 bbl Total Length: 410.00 ft

Num Fluid Samples: 0 Num Gas Bombs: 0

Laboratory Name: Laboratory Location:

Recovery Comments:

Printed: 2012.05.29 @ 15:29:09 Trilobite Testing, Inc Ref. No: 45973

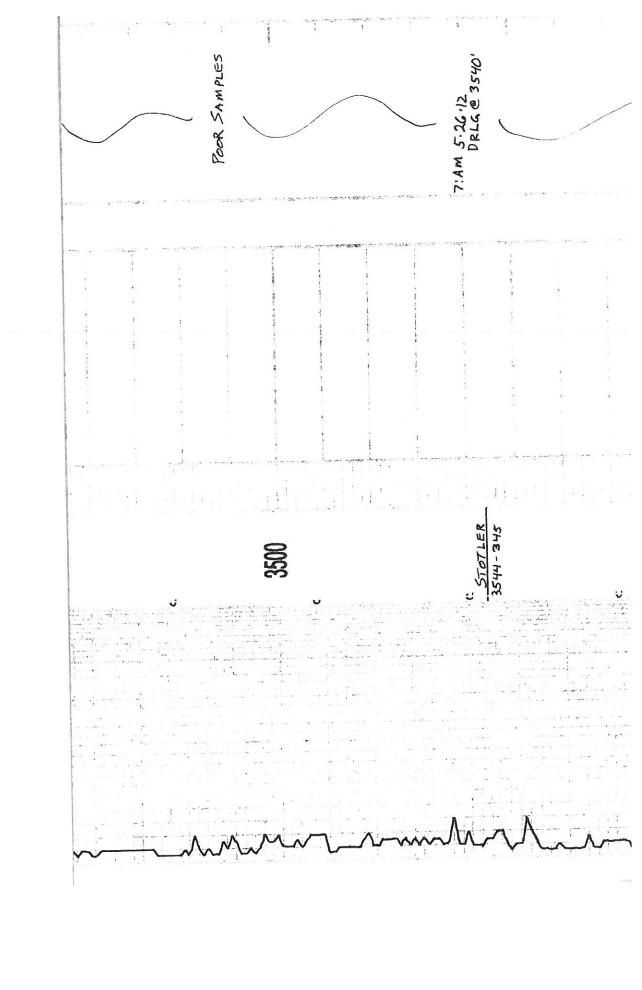


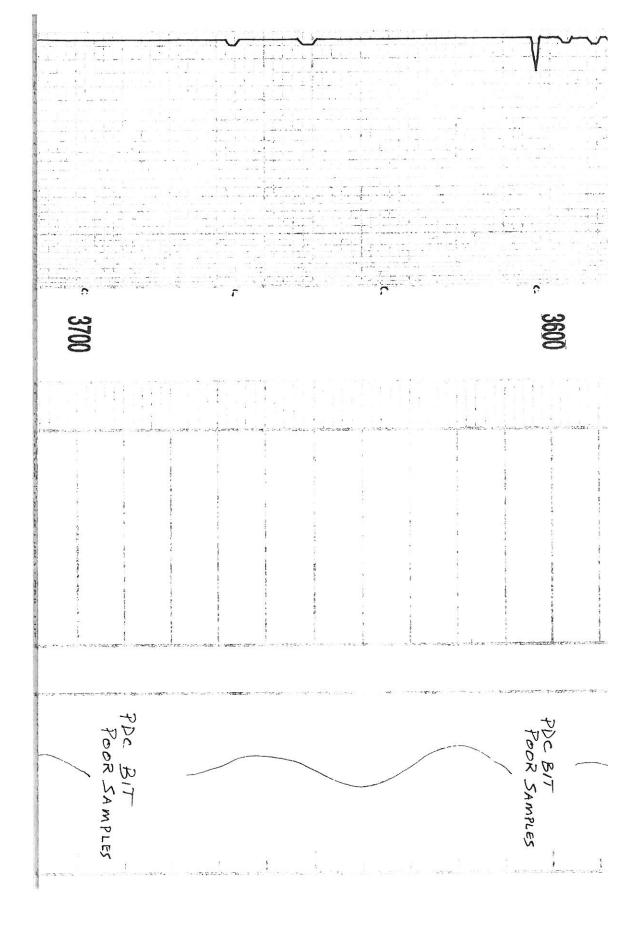
# GROLOGIST'S ESPORT

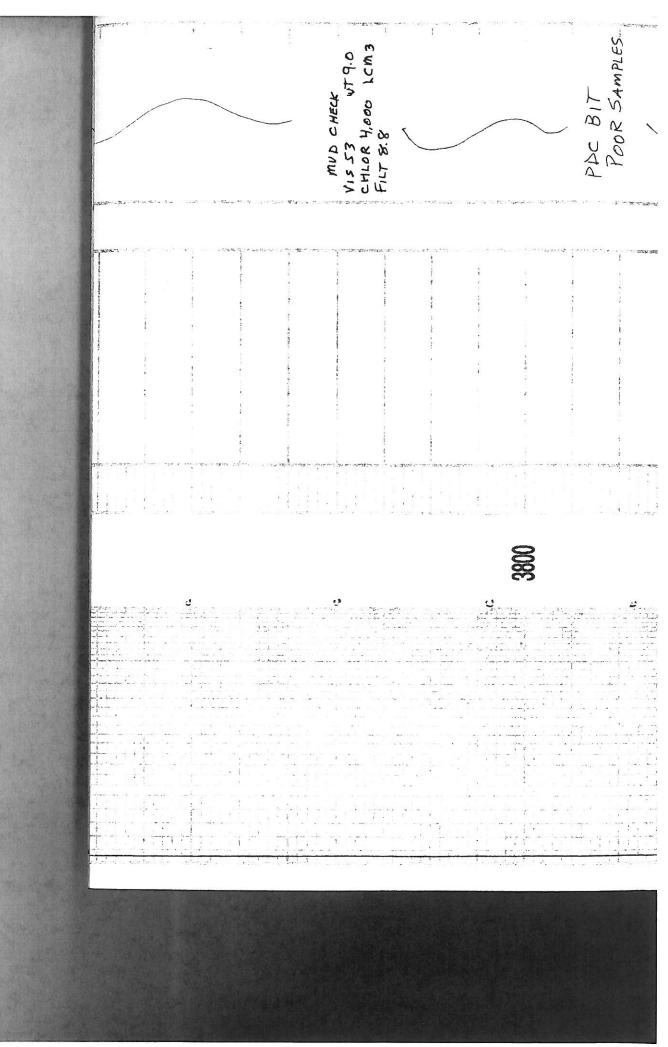
DRILLING TIME FAS SAMPLI LOG

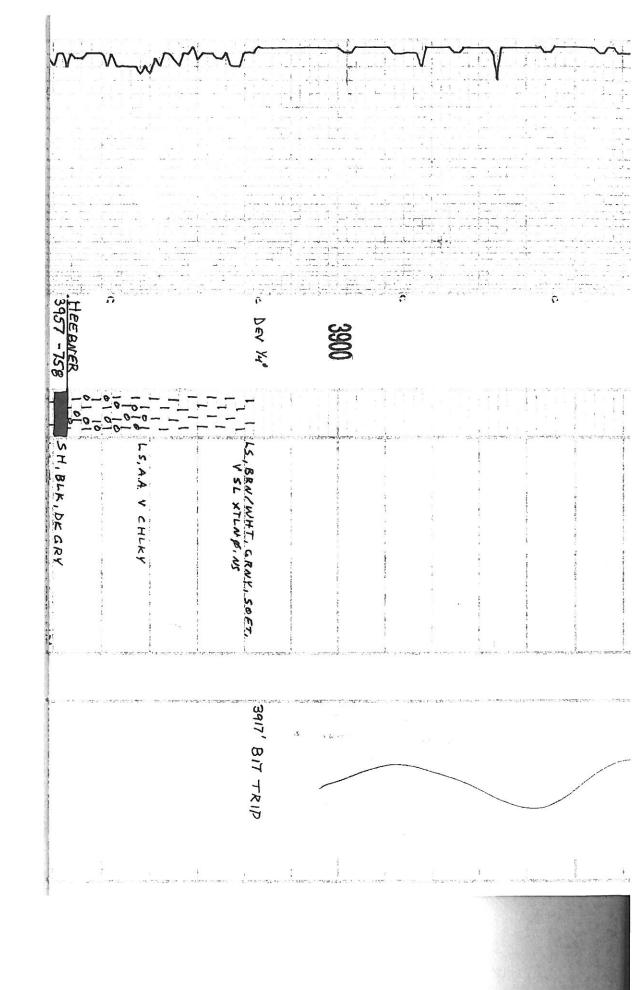
COMPANY Raymond LEASE #1 Horton-S FIELD Wildcat				a 3199		5
LOCATION S/2 N	2 N/2 N/2		4 /	3188		
sec 19 ms	c 20	35W		easurer	trooping the same and the same of	· ~ .
COUNTY Wichita	S.7.2.12	35W KS	<u> </u>	CON KB	HOIII A A	1 to 1
H2 #1	שמים השני היו ליה יו הל היאר היילילים והבירה מ	toria est il communicatione e	CONTRACTOR OF THE SECTION	ne Arendero - stredineniene A	AS NO	Patricke #0
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fulfoli or	3 1274.3	Figurage	SUG TOA	STRUC	NECTOR	
Base Anhydrite	2314	2315	884			
Stotler	3544	3537	-338	-347	-346	
Heebner	3957	3958	-757	-769	-76A	
Lansing	4014	4009	-810	-820	-820	
Stark	4323	ABS		-1130	-1120	
Marmaton	4509	4501	-1302	-1312	-1304	
	The second secon		-1393	-1406	-1394	
Pawnee	4602	4592	-1000			
Pavnoo	4 <u>602</u> 4632	4592 4626	-1427	-1439	-1427	
and an address of the Contract						
Pawnoo Myric Station Fl. Scott	4632	4626	-1427	-1439	-1427 -1444	
Pawnoo Myric Station	4632 4645	4626 4642	-1427 -1443	-1439 -1454	-1427	100000
Pawnee Myric Station F1. Scott Cherokee	4632 4645 4600	4626 4642 4676	-1427 -1443 -1477	-1439 -1454 -1486	-1427 -1444 -1476	
Pawnee Myric Station F1. Scott Cherokee Johnson	4632 4645 4600 4720	4626 4642 4676 4719	-1427 -1443 -1477 -1520	-1439 -1454 -1486 -1527	-1427 -1444 -1476 -1523	partie record

Raymond Horton-Brack #1 NW NE NW NE 19-20-35W Raymond Brack 18 #1 C SW 18-20-35W









L This TAN, VEXTLN, V DNS + HRD, TITE, NS	LS. WHT, CHIY, VEXTUN, HED,	LS, TAW, A.A. LS, BRM, VF XTLW, SL FOSS, V HRD, TITE, NS	LS. WHT, TAN, VF XTLN, SOFT, LAN FOSS WN, NO APPENDS	SH,GRY	1 LS. CRM, WHT, BRW, TAW, 1 VFXTLM, DMS, Z FRAC'D, WS	M.4.	11 TAW FYTH DAS HED
		8	- Ansing Hold - BIS				
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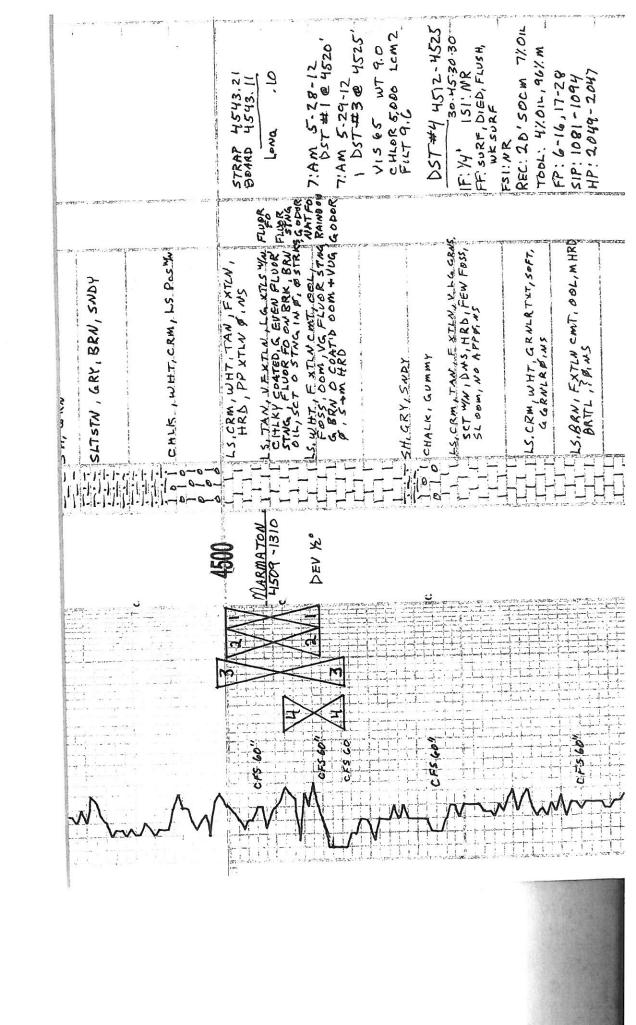
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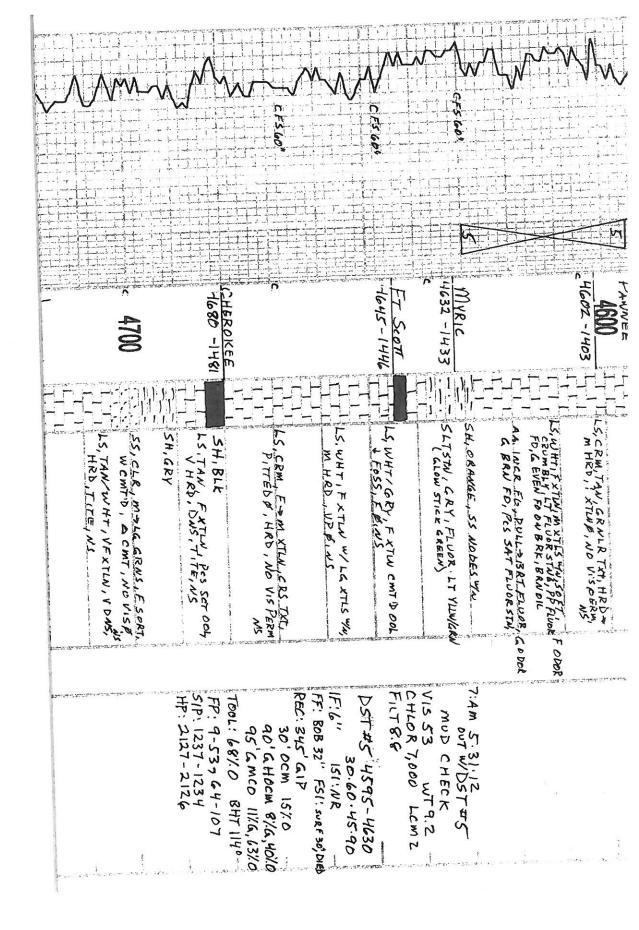
	\_\				~~~	٠,	-^-/M
	4200						4100
SH, BLK,GRY		A.A.	LS, BUFF, FXTLN, HAD, OOM, SL	LS WHT, FXTLN, FINE CMT, V FOSS, P. NS	I   CHALLE	A.A. LS, WHT, FXTLN, M HRD, SL FOSS, NO VISPINS	Toll KS, TAN, EXTLA, CHLKY, SOFT
7'AM 5.27-12	er access and						A STATE OF THE STA

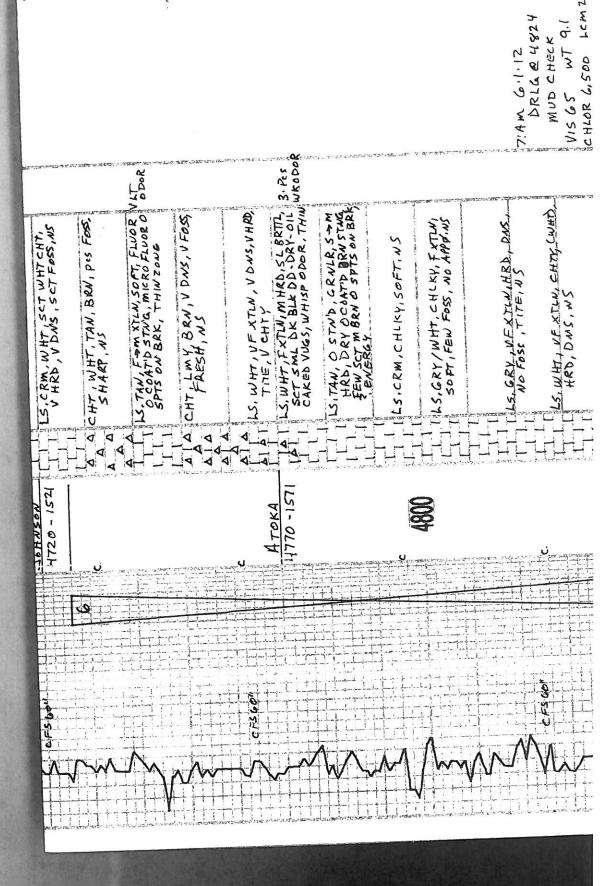
DRLG @ 4213'	حادث فقائدة عند أن المحادث فقائدة	MVD CHECK VIS ST WT 9.2 CHLDR 3600 LCM		ত এবলায়, এখন বিষয়ের শহর এই ইবছর মেলাক্ষ্ম ন প্রকৃত্যু নত	The same of the
LS, BUFF, UFXTIN, VOOM, SL VVG Ø'NS	LSICAYLBANIEXTWINHARD, SLFOSSITITEINS	LSITAN LEXTUN, HPDITITE,	LS. BUFF, FXTW, GOM, ools ww, HRD, No PERMINS	LSCRW, BUFF, GRY, FXTLW, HRD, REXTL'S FRACS, PG/MS	A. A.
			88	STARK 6. 4323 - 1124	
A					

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			P		
		<b>4400</b>	" 		
LS. GRY, EXTLN. DK OOLS, P-F CMT'D OOLS, F-6 8 NS	ESTAW, CRM, CHIY, FOSS,	A. A.	Ξ	LS, TAN, FXTLN, HRD, DNS, SCT FOSS, NS	

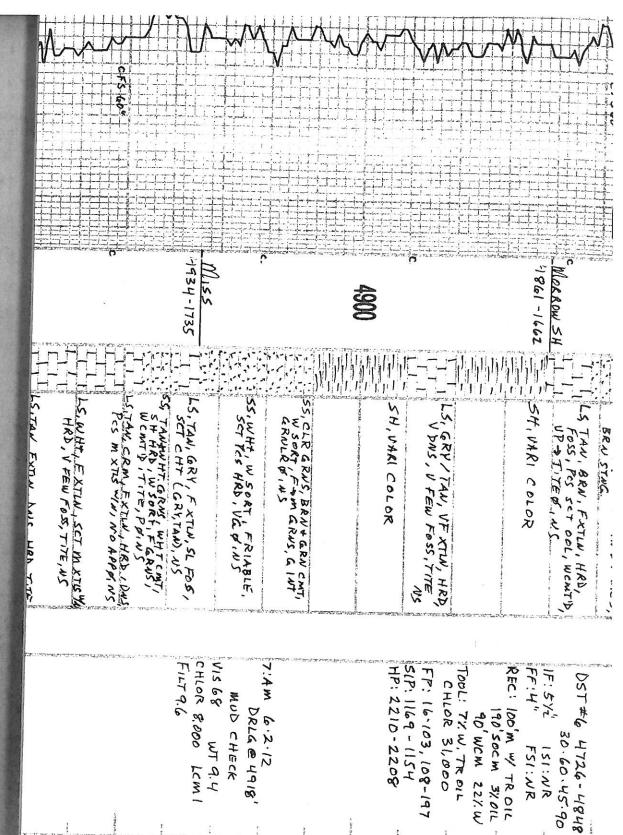
DST#1 4500-4520 HIT BRIDGE DST#2 4500-4526 PKR FAILURE DST#3 4498-4525 PKR FAILURE







7 WJ



LS.CRM, VFXTLW, SOFT, BRITH DAS, NO FOSS, ? 9. NS	LS,CRM, WHT, FXTLN, V FOSS	HG FOSS, PXTLN + FOSSB,	LS, WHT/CRW, F-MXTLN, SL GRWLR TX+, VHRD, DWS, NO APPE, US	LS, SMDY, SLREWLS, CHLKY, SL HRP, FXTLUBINS	SS.CLRGRNS, Malagrns, FSORT, SL CMTD, VG PINS	CHT, WHT, BRN PS (Spics) Wh	XTE	LS, THW, BRN, CRM, FXILU,	FEW FOSSIV HIRDIND GINS	C HALK	
			ang mag								0-0-0-0-0
<b>N</b>	JWV.	-⁄-/\		\_\V	~_W		<b>M</b>	~~~	W.	MV.	<b>1</b>

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