KOLAR Document ID: 1413814

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1
January 2018
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.:
Name:	Spot Description:
Address 1:	
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:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD	Elevation: Ground: Kelly Bushing:
☐ Gas ☐ DH ☐ EOR	Total Vertical Depth: Plug Back Total Depth:
☐ OG ☐ GSW	Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane)	
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
☐ Deepening ☐ Re-perf. ☐ Conv. to EOR ☐ Conv. to SWD	Drilling Fluid Management Plan
☐ Plug Back ☐ Liner ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
Described	Chloride content: ppm Fluid volume: bbls
☐ Commingled Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Location of fluid disposal if flauled offsite.
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R
Recompletion Date Recompletion Date	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 ☐ Drill Stem Tests Received										
Geologist Report / Mud Logs Received										
UIC Distribution										
ALT I II Approved by: Date:										

KOLAR Document ID: 1413814

Page Two

Operator Name:					Lease Nam	ne:			Well #:	
Sec Tw	pS. F	R [East	West	County:					
open and closed and flow rates if	, flowing and sh gas to surface t ty Log, Final Lo	nut-in pressurest, along wit	es, whe h final c ain Geo	ther shut-in pre hart(s). Attach physical Data a	essure reached extra sheet if r and Final Electr	station more : ric Loc	level, hydrosta space is needed	tic pressures, d.	bottom hole tempe	val tested, time tool erature, fluid recovery, Digital electronic log
Drill Stem Tests (Attach Addit			Ye	es No		Lo	og Formatio	n (Top), Deptl	n and Datum	Sample
Samples Sent to	Geological Sur	vey	Ye	es 🗌 No		Name)		Тор	Datum
Cores Taken Electric Log Run Geologist Repor List All E. Logs F	t / Mud Logs		Y€ Y€	es No						
			Repo		RECORD [Nev	w Used rmediate, producti	on. etc.		
Purpose of St		ze Hole Orilled	Siz	e Casing (In O.D.)	Weight Lbs. / Ft.		Setting Typ Depth Cer		# Sacks Used	Type and Percent Additives
				ADDITIONAL	OF MENTING /					
Purpose:	[Depth	Typo	of Cement	# Sacks Use		EEZE RECORD	Typo a	ad Paraant Additivas	
Perforate Protect Ca Plug Back	Top	Bottom	туре	or cement	# Sacks Use	,u	Type and Percent Additives			
Plug Off Z										
Did you perform Does the volum Was the hydraul	e of the total base	fluid of the hyd	draulic fra	cturing treatmen		•	Yes ns? Yes	No (If No	, skip questions 2 an , skip question 3) , fill out Page Three o	,
Date of first Produ	ction/Injection or	Resumed Produ	uction/	Producing Meth			Coolift 0	thor (Fundain)		
Estimated Produc	otion	Oil Bb	le.	Flowing Gas	Pumping Mcf	Wate		ther <i>(Explain)</i> bls.	Gas-Oil Ratio	Gravity
Per 24 Hours		Oli Bb	15.	Gas	IVICI	vvale	ı Di	JIS.	Gas-Oil Hallo	Gravity
DISPO	OSITION OF GAS	S:		N	METHOD OF CO	MPLE.	TION:		PRODUCTIO	N INTERVAL:
Vented	Sold Use	d on Lease		Open Hole		Dually		nmingled	Тор	Bottom
(If vente	ed, Submit ACO-18	.)			(5	SUDITIIL I	ACO-5) (Subi	mit ACO-4)		
Shots Per Foot	Perforation Top	Perforation Bottom	on	Bridge Plug Type	Bridge Plug Set At		Acid,		Cementing Squeeze Kind of Material Used)	Record
TUBING RECOR	D: Size:		Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Raymond Oil Company, Inc.
Well Name	VOTRUBA TRUST 1
Doc ID	1413814

Tops

Name	Тор	Datum		
B/Anhy	2936	369		
Lans	4167	-862		
Stark Sh	4357	-1052		
Alta B	4476	-1171		
Paw	4536	-1231		
Cher Sh	4631	-1326		
Miss	4775	-1470		
TOTAL DEPTH	4863			

Form	ACO1 - Well Completion
Operator	Raymond Oil Company, Inc.
Well Name	VOTRUBA TRUST 1
Doc ID	1413814

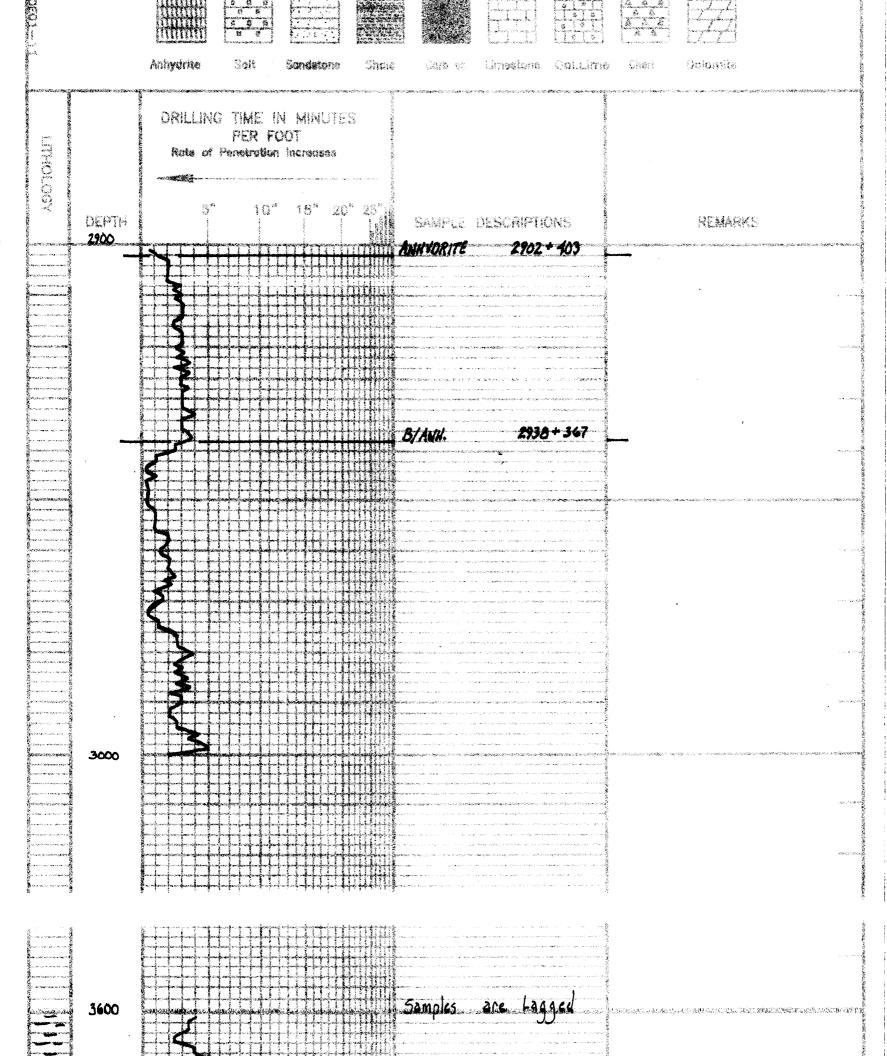
Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	23	302	Class A	250	3% cc, 2% gel

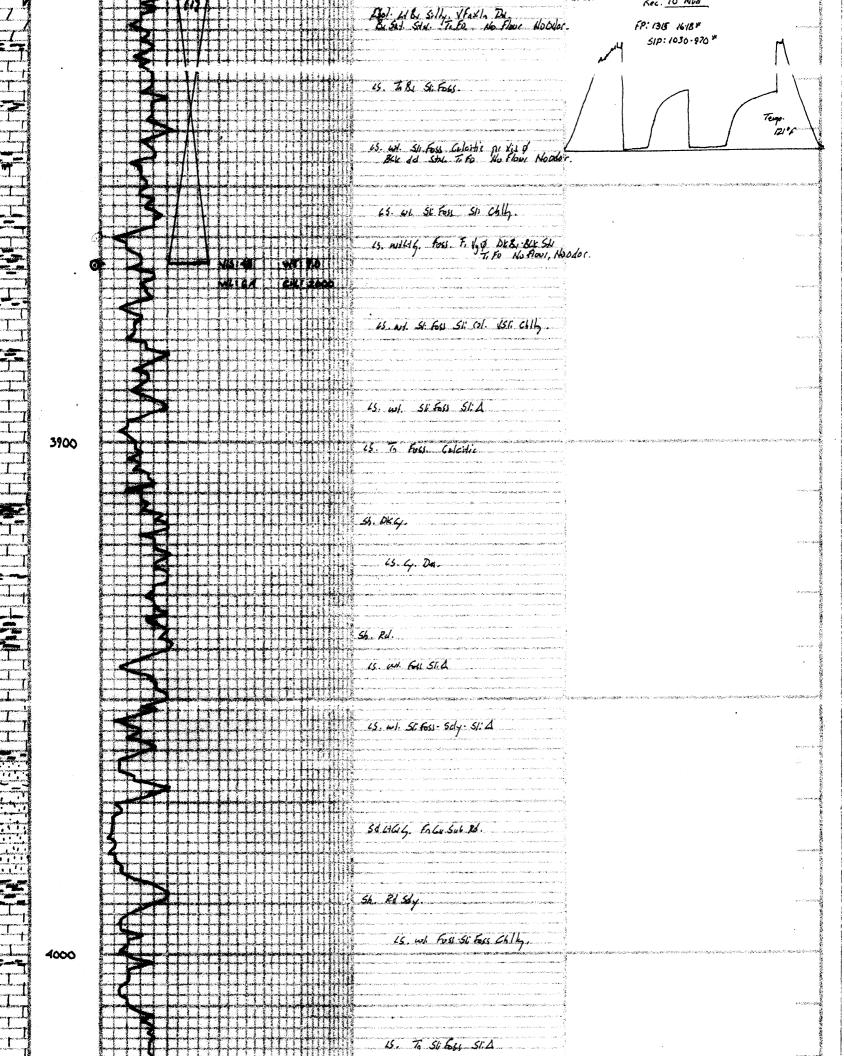
AND THE REAL PROPERTY OF THE P	The same of the sa	X 55		X	American America, (m. 1900) de la companya de deserva de la companya de deserva de la companya del la companya de la companya del la companya de la companya del la companya de la companya de la companya del la com	TO THE RESIDENCE OF THE PROPERTY OF THE PROPER	The complete of the second control of the control o	The Committee of the Co	\$95 - S7	The second secon	4118 - 813 4120 - BIS		AND THE PROPERTY OF THE PROPER	M1561551PP1 4773 1465	RAYMOND ON COME 3.1 YOTRUGA 3.1 YOTRUGA 3.1 YOTRUGA 3.1 YOURS 3.1 PROMS 3.2 PROMS 3.2 PROMS 3.3 PROMS 3.4 PROMS 3.5 PROMS 3.6 PROMS	E E
	THOMAS THE TAIL AND THE TAIL A	THOMAS THOMAS	THOMAS THOMAS THOMAS AT 18 CHEMICAL ASSOCIATION THE REPUBLICAN ASSOCIATION THE REPUBLICAN THOMAS THO	THOMAS THOMAS THOMAS ARTS	THOMAS THOMAS THOMAS L. D. DRILLING, INC. L. D. DRILLING, INC. 1863 1863 1863 1863 1863 1860 SAME REPUBLICAN SAGO SOCIA SUPERVISION FROM SAGO SAME REPUBLICAN SAGO SAGO SAME REPUBLICAN SAGO SAGO	THOMAS THE FALL STY FELL JONES SAVED FROM FROM JACO OCIST ON WELL KANSION FROM JACO MATION TOPS LOC SUPERVISION FROM JACO SMATTON TOPS LOC SUPERVISION FROM JACO JAC	THOMAS THOMAS	THOMAS THE KEPT FROM THE KEPT FROM THE KEPT FROM THOMAS TH	THOMAS THOMAS THOMAS THOMAS L. D. DRILLING, THE. FROM FROM FROM FROM JACO CESTOR WELL FROM COST ON WELL KIAN B. SHORMAKER THOMAS	THOMAS THOMAS	THOMAS TH	*** **** **** **** **** **** **** ****	31 YOTRUBA TRUST 31 YOTRUBA TRUST THOMAS SIME KANSAS 1873 6.3 SOC 35W 1873 6.3 SOC 35W 1873 6.3 SOC 35W 1873 6.3 SOC 35W 1875 780M 3600 1875 780M 780M 3600 1875 780M 780M 3600 1875 780M 780M 3700 1875 780M 780M 3700 1875 780M 780M 3700 1875 106 SAMPLES 1875 780M 780M 3700 1875 1075 1075 1075 1075 1075 1075 1075 10	THOMAS	TO CHANGE STREET	galeria (il Maria del Aria) del Aria (il maria del Aria) del Companyo del Aria (il meno del Aria) del menos e e e e e
	1000 KANSAS 1863 1863 1863 1863 1863 1863 1863	THOMAS THOMAS	31 84 32 FEL 31 0.5 35	THOMAS THOMAS	THOMAS THOMAS THOMAS THOMAS A-18 C-14-18 C-16-18 A-18 A-18 C-16-18 A-18 A-18	THOMAS THOMAS S.A. IB S.A.	THOMAS THOMAS	THOMAS THOMAS THOMAS L. D. DRILLING, TAC. 6. 4-18 6.	THOMAS THOMAS THE RIL S 32' FEL THOMAS L. D. DRILLHAG, EAG. 616-18 64-18 ORIGINATION FROM JEGO ORIGINATION FROM JEGO ORIGINATION FROM JEGO	THOMAS THOMAS THOMAS THOMAS ABT THOMAS THO	THOMAS THOMAS ONE THE SOLUTION OF TAKE 100	THOMMS THOMMS THOMMS THOMMS THOMMS L. D. DRILLING, INC. 6.5 35.0 6.4-18 6.5 35.0 1863 4873 4873 4863 3600 1883 3600 1883 3600 1883 3600 1883 3600 1883 3600 1884 3600 1884 3600 1884 3600 1884 3600 1884 3600 1884 3600 1885 3600 1886 3600	THOMAS THOMAS THOMAS THOMAS L. D. DRILLING, INC. L. D. DRILLING, INC. 1863 1872 18	THOMAS	* 1 You	BA TRUST
1800 18 18 22 18 18 35W 3500 18 18 23 24 24 25 35W 3500 18 24 24 25 35W 3500 18 35W 3500 1	31 30 63 52 FEL 31 3500 63 53 53 53 53 53 53 53 53 53 53 53 53 53	110 MAS 120	THOMAS THOMAS THOMAS AT THOMAS	THOMAS THOMAS THOMAS ARTS	THOMAS THOMAS THOMAS THOMAS ABA-18 ABA-18	THOMAS THOMAS 1-1. D. DRILLING, INC 3500 1-1. D. DRILLING, INC 3600	THOMAS THOMAS THOMAS THOMAS THOMAS THE STATE STATE ARTA ART	THOMAS THOMAS THOMAS AA-18 C-14-18 C-16-18 C-18-18	THOMAS THOMAS L. D. DALLING, Enc. 4873	THOMAS THOMAS L. D. DRILLING, TAC. 6.1 35 W 6.1 18 35 W 6.1 18 18 36 35 W 6.1 18 18 36 36 35 W 6.1 18 18 36 36 36 36 36 36 36 36 36 36 36 36 36	THOMAS THOMAS THOMAS L. D. DRILLING, INC. 1863 4873 4873 4873 4873 4873 4873 4863 48	THOMAS THOMAS	THOMAS THOMAS THOMAS THOMAS L. D. DRILLING, THE. 6. 4. 18	THOMAS THOMAS THOMAS THOMAS THOMAS SIATE KANSAS AA73 AA74	operation of the second contraction of the second	SA ISUST
THOMAS THOMAS	1100M/S 1100M/S 1200 1200 1200 1200 1200 1200 1200 120	1100M/S 110	THOMAS 131 140 140 140 140 140 140 140	THOMAS THOMAS	14. 18. 6.5 35. 5.40. 18. 6.5 35. 35. 35. 35. 35. 35. 35. 35. 35. 3	110 MAS SHORMAS 110 MAS SHORMAS 110 MAS SHORMAS 100 100 100 100 100 100 100 100 100 10	THOMAS THOMAS THOMAS THOMAS A1.8 C1.6 A1.8 C1.6 A1.8 C1.6 A1.8	THOMAS THOMAS THOMAS A-18 C-16-18	131 Fall & S22 FEL 1100MAS 1-4-18 6	THOMAS THOMAS THOMAS THOMAS THE SECRET FROM THE REPT FROM THE ROW TH	THOMAS THOMAS THOMAS L. D. DRILLING, EAC. 1843 4873 48	THOMAS THOMAS THOMAS L. D. DRILLING, Enc. 8.4-18 6.4-18 CHECK SON TROM SAVEL FROM SAVEL FROM CHECK SUPERVISION FROM DOCK SUPERVISION FROM DOCK SUPERVISION FROM JACO JA	THOMAS THOMAS L. D. DRILLING, TAC. 4.4-18 OND THE MILL CHARAS ABD ABD THOMAS L. D. DRILLING, TAC. 4.643 4873 4863 4863 4863 4863 4863 4863 4863 4863 4860 CHARACAL CH	31 350 65 35 4 35 4 35 4 35 4 35 4 35 4 35 4 3		
THOMAS THOMAS	190MS 190MS 1-10. DRILLING. ENC. 3500 190 190 190 190 190 245445 3500 3500 3500 3500 3500 3500 3500	180 18 18 35 35 35 35 35 35 35 35 35 35 35 35 35	180	1800 XALLING, ENC. 31000 XALLING, ENC. 3500	THOMAS THOMAS	31 36 65 35 KANSAS THOMAS L. D. DRILLING, EMC. 3500 3600	THOMAS THOMAS L. D. DRILLING, Inc. 1863 AATO 188 CHAINER FROM SANCIAL SUPERNISION FROM CORRACAL COR	THOMAS THOMAS THOMAS AND DEMINING. TAKS. AND DE	THOMAS THOMAS THOMAS THOMAS 1. D. DELLING, ENC. 1863 1873 1863 1863 1863 1860 THE REPT FROM THOMAS THOMAS	THOMAS THOMAS ARTHURS ARTHU	31 1800 63 35 55 35 35 35 35 35 35 35 35 35 35 35	THOMAS THOMAS L. D. DRILLING, INC. 6. 16 - 18 6. 17 - 18 6. 16 - 18 6. 17 6. 18 6. 1	THOMAS THOMAS L. D. DRILLING, TAK. 4873	31 388 6.6 35 WANSAS THOMAS SAME KANSAS 6.4-18 6.3 6-16-18 6.4-18 6.3 6-16-18 6.4-18 6.3 6-16-18 6.4-18 6.3 6-16-18 6.4-18 6.3 6-16-18 6.4-18 6.3 6-16-18 3600 PER SAME FROM SAME SAMPLES DESITE 7200-465 7202-403 18.6 746-1111 7417-1112 18.6 746-1211 7401-121 18.6 746-1211 7401-121 18.6 746-1211 7401-121 18.6 746-1211 7401-121 18.6 746-1211 7401-121 18.6 746-1211 7401-121 18.6 746-1211 7401-121 18.6 746-1211 7401-121 18.6 746-1211 7401-121	The second of th	davienja ja reporteriorijan igrafia singrija ja novas varietis ja novas optija. Valo oponjana i to
1800 18 2000 1863 3600	31 180 6.4.18 KANSAS 4873 4863 4873 4863 3500 3500 3500 3500 3500 3500 3500 35	110MAS 1-4-18 3500 3500 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600	100M/S 1-10 DRILLING = 350 1863 1863 1863 1863 1863 1863 1860 1	THOMAS THOMAS ABT ABT ABT ABT ABT ABT ABT A	100MAS 100MAS	THOMAS THOMAS THOMAS L. D. DRILLING, IMC. 18. 18. 18. 18. 18. 18. 18. 1	THOMAS THOMAS L. D. DRILLING, EMC. 183 4873 4873 4873 4863 4863 3600 SAMINE REPORT FROM CHEMICAL 3600 TONING THE ROW FROM 3600 SAMINE REPORT FROM SAMINE REPORT FROM	THOMAS THOMAS L. D. DRILLING, EMC. 1863 1873 1873 1873 1873 1874 1875	THOMAS THOMAS 1. D. DELLING, ENG. 41.8 1863 1863 1863 1860 1863 1863 1860 1860 186	THOMAS THOMAS ARTHURS ARTHU	THOMAS THOMAS	THOMAS THOMAS L. D. DRILLING, TAC. 6.4-18	THOMAS THOMAS L. D. DRILLING, TAK. 4.18 4.18 4.18 4.18 4.18 4.18 4.18 4.18 4.18 4.18 4.18 5.40	THOMAS SIME KANSAS 6.4-18	74.	
1800 18 2500 1863 3600	THOMAS	THOMAS THOMAS L. D. DRILLING, ENG. 1863 1863 3500 SUPERVISION FROM 3600 3600 3600 3600 3600 3600 3600 3600	THOMAS 1. D. DRILLING, ENG. 1863 1863 1863 1863 1863 1860 1863 1860 1863 1860	THOMAS THOMAS THOMAS L. D. DRILLING, £NC. 1863 1863 1863 1863 1863 1863 1863 1863 1863 1863 1863 1860 1863 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 18	THOMAS L. D. DRILLING. EAG. 4873 4873 4863 3500	THOMAS THOMAS L. D. DRILLING, ENG. 1863 1873 1863 1863 1863 1863 1860 1863 1863 1860 1863 1863 1860 1863 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860	THOMAS L. D. DRILLING, ENC. 1863 1873 1863	THOMAS THOMAS L. D. DRILLING, INC. 1863 1873 1873 1863	THOMAS THOMAS L. D. DRILLING, EMC. 183 187 187 188 189 189 189 189 189	THOMAS THOMAS L. D. DRILLING, EMC. 1843 1873	THOMAS THOMAS CA-18 C-1-18 C-16-18 ARTS AR	THOMAS 100 L. D. DRILLING, IAC. 1863 1873 1863 1873 1863 1863 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 18	THOMAS THOMAS	THOMAS THOMAS L. D. DRILLING, EAC. 6-4-18 1863 1863 1863 1864 1864 1864 1864 1864 1864 1864 1866 18	Contraction of the contract contract of the co	
THOMAS L. D. DRILLING, ENC. 1863 1863 1863 1863 1863 1863	THOMAS L. D. DRILLING, INC. 3500 3500 3600 3600 3600	THOMAS L. D. DRILLING, ±AC. 1863 1873 1863 3400 3400 3400 3400 3400 3400	THOMAS ABT ABT ABT ABT ABT ABT ABT A	THOMAS L. D. DRILLING, INC. 3500 3500 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600	THOMAS 1. D. DRILLING. ENG. 18.3	THOMAS L. D. DRILLING, INC. 1863 1873 1863	THOMAS L. D. DRILLING, INC. 4873 4873 4863 4873 4863 5600	THOMAS L. D. DRILLING, Enc. 4873 4873 4873 4863 3500 3500 3500 3500 3600	THOMAS L. D. DRILLING, TAC. 4.18 3.500 THOMAS ART ART ART ART ART ART ART A	THOMAS L. D. DRILLING, Inc. 6. 14 - 18 6. 14 - 18 6. 14 - 18 6. 14 - 18 6. 14 - 18 6. 14 - 18 6. 14 - 18 6. 14 - 18 6. 14 - 18 6. 16 - 16 - 16 6. 16 - 16 - 16 6. 16 - 16 - 16 6. 17 - 18 6. 18 - 16 6. 18 - 18 6. 18 - 1	THOMAS L. D. DRILLING, EAG. 48.73 48.73 48.63	THOMAS L. D. DRILLING, INC. 6.4-18	THOMAS 1. D. DRILLING, ENG. 1863 1873 1863 1863 1863 1863 1863 1863 1863 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1865 1866	THOMAS THOMAS L. D. DRILLING, TAC. 6-14-18 6-14-18 6-14-18 6-14-18 6-14-18 6-14-18 3600 1755 MILL CHEMICAL 3600	· · · · · · · · · · · · · · · · · · ·	٠ \
110 MAS KANSAS 6-4-18 6-4-18 6-4-18 6-4-18 6-4-18 3500	THOMAS L. D. DRILLING, INC. 3500 3500 3600 3600 3600	THOMAS L. D. DRILLING, ENC. 1863 1863 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600	140 M.S. 140 M.S. 140 M.S. 180	THOMAS L. D. DRILLING, INC. 3500 3500 3500 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600 3600	140 MASS KANSAS K	140 14. D. DRILLING, ENG. 4873 487	THOMAS L. D. DRILLING, INC. 4.4-18 4873 4863 4873 4863 4863 3600	THOMAS L. D. DRILLING, ENC. 1863 1860 1863	THOMAS L. D. DRILLING, INC. 1863 1873 1863	THOMAS L. D. DRILLING, INC. 6.4-18	THOMAS L. D. DRILLING, INC. 8-4-18 183 187 1863 1863 3400 SAMIRE REPT FROM 3600 SAMIRE REPT	THOMAS L. D. DRILLING, Inc. 4.4-18 4.7673	THOMAS 1. D. DRILLING, ENG. 1863 1873 1873 1863 1863 1863 1864 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1863 1860 1864 1863 1860 1864 1865 1866	THOMAS 6.4-18	The second secon	35
190MAS L.D. DRILLING, ENC. 1863 1863 1863 1863 1863 1863 1863 1863 1863 1863	1863 1863 1863 1863 1863 1863 1863 1863	190M/S 6-4-18 6-4-18 3500 3500 3500 3500 3500 3500 3500 3500 3500 3500 3500 3500	140 M.S. DRILLING, ENC. 4873 4873 4873 4863 3690 3690 3790 3790 3790 3790	1800 L. D. DRILLING, ENC. 1873 6-16-18 1863 1863 1863 1863 1860 1863 1863 1860 1863	140M/S 6-4-18 6-4-18 4873 4873 4863 4863 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400 3400	THOMAS L. D. DRILLING, ENC. 1863 1873 1863 1863 1863 1863 1863 1860 1864 1863 1860 1865 1865 1866	THOMAS L.D. DRILLING, ENC. 1873 1	THOMAS L. D. DRILLING, ENC. 4873 4873 4873 4873 4863 4863 3600 SUPERVISION FROM 3600 3600 SUPERVISION FROM 3600 3600 SUPERVISION FROM SUPERV	THOMAS L. D. DRILLING, ENC. 4873 4873 4873 4873 4863 3400 3500 3700	140M/S 6.4-18 0.40 4873 4863 4863 4863 3600 36	1100MAS 6.4-18 6.4-18 6.4-18 6.16-18 4863 4863 3600	1100MAS 4.4.18 3.500 3.500 3.500 3.6000 3.6000 3.6000 3.6000 3.6000 3.6000 3.6000 3.6000	1100MAS 6-4-18 6-4-18 6-14-18 6-14-18 1863 1873 1863 1875 1863 1860 1875 1863 1860 1875 1863 1860 1875 1863 1860 1875 1863 1860 1875 1863 1860 1875 1863 1860 1865 1860	THOMAS STATE KANSAS	es en mars, es la comparta de comparta de comparta de 1886 est. On marco esta en en considerados constituidos e	CONTRACTOR STANDARD
487 3500 170 170 170 170 170 170 170 170 170 1	4872 18 C-16-18 3500 Y-16-18 3500 Y-18 35	1863 3500 3500 3500 3500 3500 3500 3500 35	407 18 0	TOTAL TOTAL TROM SESSION FROM SESSION FROM	407 18 0 18 46 18 3600 3500 18 18 18 3600 3500 18 18 18 3600 3500 3600 3600 3600 3600 3600 3600 3600	ACCUMENTED WORK SHOWAKES	ABON TOPS LOG SAPES PRITE PRITE PART L. D. DRILLING . IAC . 1863 4873 4863 4863 4863 4863 4863 4860 4863 4860 4	4873 48 34 48 48 48 48 48 48 48 48 48 48 48 48 48	4073 18 0 18 18 18 3400 3400 3400 3400 3400 3400 3400 340	4073 18 3400 18 463 3600 37 500 18 500 37 50	4873 18 3500 17 18 18 363 3600 3600 3600 3600 3600 3600 3600	4.4-18 4.700 1. D. DRILLING, ENC. 48.3	4.4.18 3.500 3.500 3.600	### 1.D. DRILLING, ENG. #### 18	1	
6-4-18	6-4-18	4873 18 348 4-16 18 4873 1871 1871 1871 1871 3400 3400 3400 3400 3400	407 3500 170 180 3600 3600 3600 3600 3600 3600 3600 36	4872 45.18 04 4-16-18 4872 4863 4872 4863 4873 4863	6-4-18 6-4-18 6-4-18 6-16-18 3500 3500 3500 3600	4873 AND RAILLING, ENG. 4873 4863 4873 4863 4873 4863 4863 4863 4863 4863 4863 4863 4860 4863 4860 4863 4860 4863 4860 48	6-4-18 6-4-18 6-4-18 4873 4873 4863 4863 3400	6-4-18 6-4-18 1863 4873 4873 4863 3600 36	4873 4873 4873 4873 4863 4863 4863 4863 4860 3600 3600 3600 3600 3600 3600 3600 3	4873 4.18 4.18 4.18 4.18 34.00 34.00 34.00 34.00 34.00 34.00 37.00	4.4-18 0.43 4-16-18 4873 4863 4863 3400 3500 170 170 170 110 255 3600 3500 170 170 170 110 255 3600 3500 170 170 170 110 170 110 255 3600 3500 170 170 170 170 170 170 170 170 170 1	4073 1. D. DRILLING, ENC. 4863 4873 4863 4863 4863 4863 4860 560	4-18	6-4-18	SYMORT	San San
6-4-18 04 6-16-18 4873 4863 4873 4863 3500 170 170 170 170 170 170 170 170 170 170	6-4-18 04 6-16-18 4873 4863 3500 77 4863 3500 3500 3500 3500 3500	6-4-18 04 4-16 18 4873 4863 4863 4863 4860 28644 4863 3600 3600 3600 3600 3600	CHA-18 C-16-18 ABT ABT ABT ABT ABT ABT ABT AB	6-4-18 187 1873 1863 1863 1863 1863 1863 1863 1860 1863 1863 1860 1860	L. D. Drailling, Enc. 4873 4873 4873 4863 3500 3500 3500 3600	6-4-18 3500 3500 3601 3601 3601 3600	6-4-18 6-4-18 4873 4873 4873 4863 4863 3400	6-4-18 6-14-18 1863 1863 1863 1863 1863 1863 1863 1863 1860 1860 1	HATE ON WELL KAND SHORMKER DAILE NOW THOU THOU SUPERVISION TROM DAILE ON WELL KAND SHORMKER DAILE ON WELL KAND SHORMKER JAMAN JAMAN JAMAN JAMAN JAMAN J	4873 4873 4873 4873 4873 4863 4863 3600 3600 3600 3600 3600 3600 3600 3	6-4-18 6-4-18 1863 18	4073 4073 4073 4073 4073 4073 4073 4073	6-4-18 4873	### 18 DENTITING FACE 18 18 18 18 18 18 18 1	en et de la mission et des son generalistics de la marie de la compartie de la compartie de la compartie de la	
407 408 180 180 480 480 480 480 480 480 480 480 480 4	4073 4863 4	4873 1863 1863 1863 4863 3600 3600 3600 3600 3600 3600 3600 3	4873 180 180 4 1863 3400 1865 1865 1865 1865 1865 1865 1865 1865	4073 180 180 4 1863 3600 180 180 180 180 3600 180 180 180 180 180 180 180 180 180 1	4673 1863 1863 1863 3500 3500 3500 3500 3500 3500 3500 35	4673 4633 4643 4643 4643 4643 4643 4643	4073 4040 1800 1800 4863 3600 1800 1800 1800 3600 1800 3600 3600 3600 3600 3600 3600 3600 3	4873 4863 4863 3690 3690 3690 3690 3690 3690 3690 36	4673 180 180 180 180 180 180 180 180 180 180	ABTE 188 COMMING AND ASSOCIATION TROOM AND ASSOCIATION TO SUPERIOR AND ASSOCIATION	4673 1863 1863 1863 3400 1863 3400 1863 3400 1863 3400 1863 3700 1863 1863 3700 1863 1863 1863 1863 1863 1863 1863 1863	4673 180 180 4 1863 4673 180 180 4 1863 3600 180 180 4 180 4 3600 3600 360 180 180 180 4 3600 3600 360 180 180 180 180 180 180 180 180 180 18	4673 1860 1863 4863 4863 3600 1865 1865 1865 1865 1865 1865 1865 1865	4873 4873 4873 4863 4863 4863 4863 4863 4860 4863 4860 4863 4860	L. D. DRILLING.	o or sometimental property of the control of the co
4872 18 18 18 48 48 48 48 48 48 48 48 48 48 48 48 48	4872 48.18 18 48.43 48.4	4873 4500 170 4843 4643 4643 4643 4643 4643 4643 4643	4873 4873 4873 4873 4863 4863 3600 3600 3600 3600 3600 3600 3600 3	4872 45-18 104 45-16-18 4872 4800 181 4800 4800 4800 4800 4800 181 4800 4800	4873 48 343 4-16-18 4873 4873 4863 3500 1715 1815 24844404 3600 300 3175 1815 4815 24844604 3600 3185 3180 3180 3180 3185 3185 3180 3180 3185 3185 3185	4873 4500 175 4643 4643 4663 4663 4663 4663 4663 466	4873 4873 4873 4873 4863 4863 3460 3460 3460 3460 3460 3460 3460 34	4873 4873 4873 4873 4863 4863 3600 175 MILL CHEMICAL 3600 175 MILL C	4873 4873 4873 4863 4863 4863 4863 3600 3600 3600 3600 3600 3600 3600 3	4873 4873 4873 4873 4863 4863 34600	4873 4873 4873 4873 4863 4863 4863 4863 3600 3600 3600 3600 3600 3600 3600 3	4073 4073 4073 4073 4063 4063 4063 4063 4060 4063 4063	4073 4073 4073 4073 4073 4073 4073 4073	### 18		
4872 1863 1863 1863 1863 1863 1863 1863 1863	4873 4863 3500 Y W W Commence of the commence	4873 4863 3500 TYPERVISION FROM 3600 3600 3600 3600	4873 4863 3500 YE YE YE YE YE YE YE	4873 4863 4863 3400 3400 3400 3400 3400 3400 3400 34	4873 4843 4843 3400 3400 3400 3400 3400 340	ABTS ABTS ABTS ABTS ABCO	4873 4873 4873 4863 4863 3400	ABTS ABTS ABTS ABTS ABOO ASSOCIATION A	ABTS ABTS ABTS ABOO THE SUPERVISION FROM ABOO THE SU	4873 3500 3500 3600	1873 1863 1863 3400 1875 1875 1875 1875 1875 1875 1875 1875	4873 4873 4873 4873 4873 4873 4873 4873	4873 4873 4873 4873 4863 3600	1873 1873 1873 1873 1873 1873 1873 1873	7.4.5	•
1863. 3500. 3500. 3600. 3600. 3600. 3600. 3600. 3600. 3600. 3600.	4873 AVE TO THE TOTAL PROPERTY OF THE PROPERTY	4673 4863 4863 3460 3460 37600 1 1100 1100 1100 1100 1100 1100 110	467 3500 ROW FROM SUPERVISION FROM SUPERVISION FROM 3700	4673 4863 4863 4863 3600 3600 3600 3600 3600 3600 3600 3	4673 4683 3680 3683 3680 3683 3683 3683 3683 3	4673 3500	4673 4663 3500 YES MUS CHARLAL 3600 360	ABTS 1860 1875 1863 3600 1875 1875 1875 1875 1875 1875 1875 1875	4673 4663 3500 3	4673 1860 1875 1800 255444 3400 3400 1875 1875 1875 1875 1875 1875 1875 1875	4673 4633 4873 4863 4873 4863 486	4673 4663 3600 3	4673 1863 1875 1875 1875 1875 1875 1875 1875 1875	48.73 48.63 48	Agrico Como de	
3500 THE STATE OF	3500 CHARLES TO THE STATE OF TH	3500 Y. M. CHEMICAL 3600 Y. M. CHEMICAL	3600 3600	3600 181 180	3600 SAME KEPT FROM SAMES. SOURCE KEPT FROM SAMES.	3600 3600	3600 3600	3600 3600	3500 3500	SAME KEPT FROM SOM SAMON SOM SAMON SOM FROM SOM FROM SOM SAMON SOM FROM SOM SAMON SOM SAMON SOM SAMON SAMON SOM SAMON SOM SAMON SOM SAMON SOM SAMON SOM SAMON SOM SAMON SAMON SOM SAMON SAMON SOM SAMON S	TOTAL SUPERVISION FROM JOSES SOCIAL SUPERVISION FROM JOSES S	3600 3500 3600 3600 3600 3600 3600 3600	3500 3500 3500 3500 3600 3600 3600 3600	100 3500 170 W. C. MAN S. SHORMAKES 100 100 100 100 100 100 100 100 100 10		•
3500 CHALLES TO MAN CONTRACTOR OF THE PARTY	3500 CHALLES TO A CHARLES TO A	3600 YE MID CHEMICAL 3600 3600	3600 NE NEW HOW SOME STORY THOU S	JAMO THE KEPT FROM TROM JAMO TO THE SUPERVISION FROM JAMO TO THE SUPERVISI	3600 3600	3600 SAMINEL CHEMICAL SAND SANDERS	THE THE KEPT FROM THOM SAMES WALLIAM TOPS ON THOM SHOEMAKES WALLIAM TOPS ON TABLE THOM THOM TOPS ON TABLE THOM THOM TOPS ON TABLE THOM	SAVE KEPT FROM MODE AMON MODE SAMPLES SOUTH SUPERVISION FROM MODE AMON MODE	3600 3600 3600 3600 3600 3600 3600 3600	THE THE NOTE OF THE WILL CHARACTER SHOULD SUPERVISION FROM 3000 SHOULD SUPERVISION FROM 3700	SAVEL ROW TOWN TOWN THOM SHOP AND SAMPLES PARTIE TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	3600 3600 3600 3600 3600 3600 3600 3600	3600 3600 3600 3600 3600 3600 3600 3600	3500 3500 3600	 o roza da nostra como a funda a maria a maria de morta de sector de secto	7.7.07
186 186 KET FROM	TOTAL STATE OF THE	TOOM SUPERVISION FROM SOM SAVE SAVED FROM SOM SAVED FROM SOM SAVED FROM SOM SAVED FROM SOM SAVED FROM SAVED FR	3600 3600 TROW STANKER 3600 TO	SSXWE KEN HON HON TON TON TON TON TON TON TON TON TON T	3600 3600 3600 3600 3600 3600 3600 3600	THE STANSON TOWN TOWN THOUSE SAMPLES SAMPLES TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	THE MALE NEED FROM THOM MADE SAMPLES DOUGH SUPPLIES ON FROM TROM DOUGH SUPPLIES ON FROM TROM DOUGH SUPPLIES ON FROM TROM DOUGH SUPPLIES ON FROM D	AND THE REPUBLISH AND SHORTER SAMPLES THAT I THE REPUBLISH SHORTER SAMPLES THAT I THE REPUBLISH SHORTER SAMPLES THE REPUBLISH SHORTER SAMPLE	3600 1800 1800 1800 1800 2800 3600 1800 1800 1800 1800 3600 1800 1800 1800 3600 1800 1800 1800 3600 1800 1800 1800 3600 1800 1800 1800 3600 1800 1800 1800 3600 1800 1800 1800 3600 1800 1800 1800 3600 1800 1800 1800 3600 1800 1800 3600 1800 1800 3600 1800 1800 3600 1800 1800 3600 1800 1800 3600 1800 1800 3600 1800 1800 3600 1800 1800 3600 1800 1800 3600 1800 1800 3600 1800 1800 3600 1800 1800 3600 1	THE STAND OF SUPPLEMENT THOM SOME SUPPLEMENT THOM S	3600 3600 3600 3600 3600 3600 3600 3600	3600 3600	3600 3600	3500 Y. W. CHAMINEL 3600	•	4863
1960 THE KETT FROM		10 3480 1804 1804 1804 10 1805 10 10 10 10 10 10 10 10 10 10 10 10 10	TO DOICH SUPPERVISION FROM SAMES TO DOICH SUPPERVISION FROM SAMES TO TO DOICH SAMES TO TO TO DOICH SAMES TO	3600 10 MET FROM 3600 TO 3000	MATCH ORS THE KEPT FROM SAMES TO	THE SAME KEPT FROM THOSE TO	3400 10 10 10 10 10 10 10 10 10 10 10 10 1	THE THE KEPT FROM 3600 TO SUPERVISION FROM 300 TO 3	3600 100 100 100 100 100 100 100 100 100	3400 100 3400 100 3400 10 3400	3400 100 3400 100 3400 10 3400	3400 100 3400 100 3400 10 3400	3400 100 340 100 100 100 100 100 100 100 100 100 1	3600 360 360 3600 0 3600 0 3600 0 3600 0 3600 0 3600 0 3600 0 0 3600 0 3	3500	4863, colore de la
TAKE KET TANA	TAKE KET TAKA	3400 TO 3400 T	THE KETT FROM SOME TO	3400 TO 3400 T	TON TON SOME KENT THOM SAMES TON WELL KAN S. SHORMKER TO NOTE SOME THOM SOME TO	3400 10 10 10 10 10 10 10 10 10 10 10 10 1	SAVED FROM TROM 3400 TO TOWN TOWN TROW TROW 3700 TO TOWN TROW 3700 TO TOWN TOWN TROW 3700 TO TOWN TOWN TROW 3700 TO TOWN TOWN TROW 3700 TOWN TOWN TOWN TROW TOWN TROW 3700	TON TOPS LOG SAMPLES	3400 0 3400 0 0 3400 0 0 3400 0 0 3400 0 0 3400 0 0 0	3400 34	3400 100 3400 10 3400	3400 1300 1300 3400 10 24 SUPERVISION FROM 3700 10 35 ON TOPS 100 SAMPLES 2900 + 365 2202 + 465 2910 - 567 360 - 565 4118 - 813 4120 - 845	3400 0 34	3400 100 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 340		2
THE KET TROM	THE KET TROM	10 3400 10 10 10 10 10 10 10 10 10 10 10 10 1	TON WELL KAN B. SHOEWAKER	3400 10 14 140 14 140 10 10 14 140 10 10 10 10 10 10 10 10 10 10 10 10 10	3400 10 10 10 10 10 10 10 10 10 10 10 10 1	3400 10 10 10 10 10 10 10 10 10 10 10 10 1	THATE KEPT FROM 3600 TO TO TO THE SUPERVISION FROM 3700 TO	TON TOPS TOOK TOOK TOOK TOOK TOOK TOOK TOOK TOO	3400 10 3400 10	3400 10 10 10 10 10 10 10 10 10 10 10 10 1	3400 10 10 10 10 10 10 10 10 10 10 10 10 1	3400 10 3400 10	3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 10 3400 340	3400 10 10 10 10 10 10 10 10 10 10 10 10 1	OBEC - PECA CLYCLE CO., C. C. F. FROM METALON CONTROL	.
O. Took Constitution of the constitution of th		THAE KEPT FROM 3400 TO	THAT KEPT FROM 3600 TO SUPERVISION FROM SHOEWAKER	THAT KEPT FROM 3600 TO SUPERVISION FROM 3600 TO 3100 TO	TON 1045 1004 1004 3400 10 1045 1045 1045 1045 1045 1045 104	THAT KEPT FROM 3600 TO SAMPLES	THATE KEPT FROM 3600 TO TO THE SUPERVISION FROM 3600 TO	3400 10 10 10 10 10 10 10 10 10 10 10 10 1	TAME KEPT FROM 3600 TO SAMPLES TO TOPS 100 SAMPLES 2902+403	TON 1045	TON 1075 100 100 100 100 100 100 100 100 100 10	THRE REPT TROM SUPERVISION FROM TON TOPS 100 2900 + 465 2900 + 307 3817 - 507 4118 - 813 4120 - 845	THATE KELPT FROM 3600 TO	THE KEPT FROM 3600 TO SAMPLES TON TOPS LOG SAMPLES 2900 + 405 2502 + 405 25		
O TOPPEN THE PROPERTY OF THE P	THE KEY THE METERS OF THE PARTY	THATE KEPT FROM TO TO TO TO THE SUPERVISION FROM TO TO	THAT KEPT FROM 3600 TO 3700 TO	THATE KEPT FROM TO	TON WELL KAME SHOEMAKER TON WELL KAME SHOEMAKER TON WELL KAME SHOEMAKER TON TOPS 100	TON TOPS LOG SAMPLES	THATE KEPT FROM 3600 TO COMMENT FROM FROM 3600 TO	XAMINED FROM X600 TO XMINED FROM FROM X600 TO XMINED XMINED TO XMINED XMINE	TON 10455 106 SAMPLES 100 1045 106 SAMPLES 100 1045 106 SAMPLES 100 1045 106 SAMPLES 100 1045 106 SAMPLES	TOW 1005	THE KEPT TROM SUPERVISION FROM TO 10 10 10 10 10 10 10 10 10 10 10 10 10	THATE KEPT TROM XAMMINED TROM XAMINED TR	THRE REPT TROM SUPERVISION TROM TON 1045 TON 1045 100 100 100 100 100 100 100	THE KEPT TROM SUPERVISION FROM TON 1075 TON		1863 CHEMICAL
The second secon	The second secon	SAMINED FROM TO TO TO THE SUPERVISION FROM TH	TON WELL KAN S. SHORMAKER	EXAMINED FROM TROM STON WELL KAN D. SHOEMAKEE	CAMMINED FROM TROM SUPERVISION FROM TO MELL MAN D. SHORMAKER TO NOTE STATE OF THE SAMPLES	TON TOPS LOG SAMPLES	TON MELL KAMEN B. SHORMAKER STON MELL KAM. B. SHORMAKER SAMPLES SAMPLES SAMPLES SAMPLES SAMPLES SAMPLES	XAMINED FROM FROM X00 TO X0	2000 TO 100 SAMPLES 100 100 SAMPLES	TON 1045 FROM FROM 3700 TO 300	TON TOPS 100 100 100 100 100 100 100 100 100 10	TON TOPS ON 1036 SHOEMAKER 2900 - 405 2936 - 307 3120 - 307 4118 - 813 4120 - 815	TON 1075 100 1180 240 2502-463 2900-465 2900-465 2900-405 2902-463 2902-463 2902-463 2902-463 2902-463 2902-463	TON TOPS 100 100 SAMPLES TON TOPS 100 SAMPLES 100 SAMPLES 101 101 101 101 101 101 101 101 101 10		1863 Casaical
	The second secon	SUPERVISION FROM	PERVISION FROM 3100 TO	WED FROM FROM 3700 TO	JPERVISION FROM JPERVISION FROM JACON SAPERVISION FROM JOB SAPPRISION FROM JOB SAPPRISION FRO	PERVISION FROM TO	WED FROM TROM 3700 TO WE KIN B. SHOEMAKER OPS 106 SAMPLES 7900 + 405 22021-203		#ED FROM FROM 3700 TO	WED FROM FROM 3700 TO WE KIN B. SHOEMAKER OPS 100 SAMPLES 2902-403 2934-307 2936-507	MED TROM TROM ME KAN 5. SHOEMAKER OPS 100 SAMPLES 2900 + 405 22920 + 403 3812 - 507 3807 - 503	TO TROM TROM 3700 TO	WED FROM ROW 3700 TO WE KIN B. SHORMAKER 2900-405 2900-405 2902-403 2938-307 4118-813 4120-815	THE TROM TROM 37.00 TO TO THE TROM TO		1863
The state of the s		507508 PCW	TERVISION FROM 3700 O	TENSON ROW 3700 O	FERRISION FROM SHOEMAKER OF SHOEMAKER OF SHOEMAKER	PS 100 SHOEMAKER STATES	75 OK 106 SAMPLES 7900 + 465 22021-263	#ERVISION FROM 3100 0	#ERVISION FROM 3700 0 #EL Kin 5. SHOEMAKER 2900 405 2902+403 2936+360 2936+367	975 106 SHOEMAKER 7900 + 465 2902 + 403 1974 + 169 2930 + 367	#ERVISION FROM 3100 0 #E Kim B. Shoemakes 075 106 Shiples 2900+465 2202+403 1911-507 2910+367	#FERISION FROM 3700 0 #FERISION FROM 5. SHORMAKER 2900 - 405	75 Kin B. SHORMAKER 7900 - 405 7900 - 405 7904 - 507 7916 - 813 7120 - 815	#ERVISION FROM 3100 0 #EN SUM B. SHORMAKER 2900 + 465 2900 + 465 2902 + 403 2936 + 367 3817 - 507 4118 - 813 4120 - 815 416 - 813 4131 - 1322 464 - 1233 464 - 1233 464 - 1233 464 - 1233		4863
DAMINED 1:30%			Ka S.	KA 5	CONTRACTOR OF THE PROPERTY OF	SO S	AND SOLVER STANK	975 LOG 2900 + 465	975 [06 2980 + 465 2936 + 165	0.5 LOC 29M+106	FS LOC 2900 + 405 2900 + 405 2912 - 507	175 LOC SAMPLES 2900 + 405 2502 + 403 2930 + 345 2539 + 347 3817 - 507 4118 - 813 4120 - 815	7900+405 2402+403 2901+405 2402+403 2911+112 2912+403 4118-813 4120-815	(PS 100 SHORMAKER 2300 - 405 2702 - 405 2734 - 145 2734 - 347 3842 - 507 405 - 504 4118 - 813 4120 - 815 4148 - 813 4120 - 815 4141 - 1111 437 - 132 449 - 123 4601 - 123 4601 - 123 4631 - 1324 4630 - 1325		
200 10 10 10 10 10 10 10 10 10 10 10 10 1	CI CONTRACTOR PROPERTY NO STATE OF THE STATE		Ka S.	William and the control of the contr	OS OS SHOEMAK	S. S	975 00 S	9-5 106 SHOEMAK	0.75 LOC 5 2900 + 765 2930 + 149	975 100 2900 + 405 2910 + 312	975 106 2900 + 105 2910 + 105 3812 - 507	COS LOC SAMPLES 2900+405 2202+403 2914+1/2 2238+367 3817-507 4118-813 4120-815	975 100 SAMPLES 7900 - 405 2702 - 403 2934 + 342 3842 - 507 4118 - 813 4120 - 815	F. Kim B. SHORMAKER 2900-1405 2900-1405 2900-1405 2900-1405 2900-1405 2900-1405 2900-1405 2900-1405 2900-1405 4118-813 4120-815 4111-822 4111-1112 4111-1112 4111-1112 4111-1112 4111-1112 4111-1112 4111-1112 4111-1112 4111-1112 4111-1112 4111-1112 4111-1112 4111-1112 4111-1112		
SPERVISION FROM 3700 10	SPERVISION FROM B. SHOEMAKER				The state of the s		10 10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2900 ÷ 465	ON TOPS 106 9	TO TOPS 100 S	E 29.0 + 4.6 38.2 - 50.7	TE 2900 + 405 2702 + 403 2900 + 106 2702 + 403 2930 + 307 2739 + 367 3817 - 507 3607 - 504 4118 - 813 4120 - 815	TE 2900+405 2702+403 2904+305 2702+403 2934+307 2934+307 2939+307 4118-813 4120-815	MITE 2900 + 405 2702 + 405 MITE 2900 + 405 2702 + 405 1934 + 342 2702 + 405 ME 4118 - 813 4120 - 815 MG 4118 - 813 4120 - 815 MG 4118 - 813 4120 - 815 MG 4118 - 813 4127 - 822	V. V.	
JPERVISION FROM 37.00 TO WE KIN D. SHOEMAKER 2900 - 405 2900 - 405 2902 - 403 3812 - 507 4118 - 813 4120 - 815 4118 - 815 4118 - 815	JPERNISION FROM 3790 10 WE Kin 5 SHOEMAKER 1935 106 SAMPLES 2902+403 2936+363 4118-813 4120-815 4167-822	100 SAMPLES 7900 + 405 2902 + 403 7934 + 342 2938 + 347 3812 - 507 3620 - 803 4118 - 813 4120 - 815 4148 - 815 4147 - 842	TON TOP'S LOC SAMPLES 2900+465 2502+463 2930+345 2502+463 3812-507 3608-504 4118-813 4120-815 4118-813 4120-815	7900+465 2302+463 7936+362 2938+367 3817-507 3609-504 4118-813 4120-815 4168-863 4167-862	7900+405 7936+367 7936+367 7936+367 7937 7937 7937 7937 7937 7937 7937 7	2936+347 3817-507 3818-813 4120-815 4148-843 4147-842	3817-507 3809-504 4118-813 4120-815 4168-863 4167-862	3812 - 507 3602 - 504 4118 - 813 4120 - 815 4147 - 842	4118 - 813 4120 - 815 4147 - 842	4118 - 813 4120 - 815 4147 - 842	4168:213	The second secon		4537: 1232 4498: 4641: 1219 4641: 4630: 1230: 4630: 1230: 4630: 4	975 LOG 2930+4 2934+3 4118-8 4118-8	1863 Casaw Salosanax Salosanax Salosanax Salosanax
PERVISION FROM 3700 10 WE KAN B. SHOEMAKER 100 SAMPLES 1900 - 405 1900 - 4	AIL8: 863 AFERVISION FROM 3700 10 37	2900 + 405 2902 + 403 2930 + 305 2939 + 307 3812 - 507 3620 - 504 4118 - 813 4120 - 815 4117 - 1117	MATION TOPS 100 SAMPLES MATTE 2900+405 2202+403 2900+405 2202+403 2900+307 EX. 3817-507 3600-504 RE. 4108-813 4120-815 NG 4108-813 4127-812	1817 - 1117 - 1117	18.11E 29.00 + 4.05 27.02 + 4.05 29.34 + 3.67 29.34 + 3.67 29.34 + 3.67 29.34 + 3.67 29.34 + 3.67 29.34 29.3	1936 + 342 154 155 155 165 166 168 - 843 169 - 845 169 - 845 169 - 847 169 - 8	ES 3817 - 507 3809 - 504 ES 4118 - 813 4120 - 815 NG 4118 - 813 4117 - 817	88. 3817 - 507 3809 - 504 188. 4118 - 813 4120 - 815 1107 - 842 2417 - 1117	15. 4118 - 813 4120 - 815 16. 4118 - 813 4117 - 812 417 - 1111	118 - 813 4120 - 815 NG 4168 - 813 4127 - 842 ANG 417 - 1117	NG 41C7 8C3 4C7 8C2	NS 3110 221 3111 4417 -	AAI7 - 1111 - AA17 -	4631 - 1372 4031 - 4631 - 4631 - 1372 4031 - 4631 - 1372 4031 - 4631 - 4	985 LOG 2980 ± 41 2936 ± 41 3842 = 84 4168 = 84	1863 CHOZMAN SHOZMAN 148 148 148 148 148 148 148 14
THERMISION FROM 3700 TO WE KIN B. SHOEMAKER 2900 - 405 2900 - 405 2902 - 403 3817 - 507 4118 - 813 4117 - 812 4117 - 812 4417 - 1112	JPERVISION FROM 37.00 TO WE KIN S. SHOEMAKER 2900 - 405 2900 - 405 2902 - 403 2936 + 342 3842 - 507 4118 - 843 4147 - 842 4416 - 1111 4417 - 1112	2900+405 2900+405 2902+403 2934+342 2938+347 2842-507 4118-843 4140-845 4414-842 4414-1111 4417-1112	MICH TOPS 100 SAMPLES MITE 2900+465 2702+403 12914+312 27345+347 124 3817-507 3809-503 124 4118-813 4147-842 126 4118-813 4147-842 127 414-1111 4417-1112		1817E 2900 + 405 2702 + 405 1934 + 347 2939 + 347 188 3817 - 507 3800 - 504 188 4118 - 813 4120 - 815 189 4116 - 1111 4417 - 1112	2936+367 58.7-507 38.7-507 38.09-503 4120-515 4168-863 4167-862 4417-1112	18. 3817 - 507 3809 - 504 18. 4118 - 813 4120 - 815 18. 4118 - 813 4127 - 812 4416 - 1111 4417 - 1112	168 3817 507 3809 504 168 4118 - 813 4120 - 815 169 416 - 1111 4117 - 1112	NG 4118 - 813 4120 - 815 4148 - 813 4147 - 842 4416 - 1111 4417 - 1112	118 - 813 4120 - 815 416 416 - 813 4117 - 822 4416 - 1111 4417 - 1112	NG 4118 813 4117 842 4416 - 1111 4417 - 1112	NS 4416 - 1111 4417 -	1. 24. Company of the contract	-0576 7251 -1576 -0476 -1581 -1076	OFS 100 2900+41 2934+14 3812-54 4118-81 4148-81	1863 2462 34 34 34 34 34 34 34 34 34 34 34 34 34
JPERVISION FROM 37.00 TO WE KAN D. SHOEMAKER 2900 - 405 2902 - 405 2902 - 405 3812 - 507 4118 - 813 4120 - 815 4121 - 823 4417 - 1112 4417 - 1112	APERVISION FROM 3700 10 WE K.M. 5. SHOEMAKER 2900 - 405 2900 - 405 2902 - 403 3812 - 507 4118 - 813 4120 - 815 4117 - 823 4417 - 1112 4417 - 1112	OPS 100 SAMPLES 2300+405 2502+403 2304+342 2539+347 3812-507 4620-865 4118-863 4120-865 4168-863 4161-862 4416-1111 4417-1112 4477-1317 4498-1233	MICH 1075 108 SAMPLES MITE 2900+405 2202+403 2910+345 2202+403 2910+346 221 4118-813 4120-815 ACTIVITY 4498-1233	1817. 2900 + 465 2702 + 403 2702 + 403 2730 + 347 2730	1817. 2900 + 405 2702 + 405 2702 + 405 2702 + 405 2702 + 405 2703 + 367 2703	1936+367 188.	ES. 3817 - 507 - 504 - 504 118 - 813 4120 - 815 1120 - 815 1112 1112 1112 1112 1112 1112 1112 1112 1113	56. 3817 - 507 - 509 - 509 16. 4118 - 813 - 4120 - 815 16. 4118 - 813 - 4117 - 8122 16. 4417 - 1111 - 4417 - 1112 16. 4417 - 1233	118 - 813 4120 - 815 116 4118 - 813 4117 - 822 4118 - 813 4117 - 822 4417 - 1112 4428 - 1233	118 - 813 4120 - 815 A16 813 417 - 842 A47 1217 4498 - 1233	A(17: 1217 4407: 1233 4(17: 1233	1140 661 7417. 4416 - 1111 4417.	4416 - 1111 - 4417 - 44	4.3. 132.	975 LOC 2300+4 290+4 29118-8 4118-8 4118-8 4118-8	1863 1863 36 2102MAKER 37 38 38 38 38 38 38 38 38 38
PERVISION FROM 3790 10 WE KAN S. SHOEMAKER 7900 - 465 7900 - 465 7904 - 403 7916 - 813 4118 - 813 4117 - 813 4117 - 813 4117 - 813 4117 - 813	APERVISION FROM 3700 10 WE KAN B. SHOEMAKER 7900 - 165 7900 - 1	OPS LOG SAMPLES 2900 + 405 2902 + 405 2902 + 405 2939 + 367 3812 - 507 4118 - 813 41120 - 815 4114 - 1111 417 - 1112 4537 - 1332 4537 - 1332	MICH 1075 106 SAMPLES MITTE 2900+405 2202+403 2904+346 2202+403 2904+346 2394+347 1934+342 2938+347 184 4118-843 4120-842 4118-843 4147-842 4417-1112 4417-1112	1817E 2900+405 2902+403 2934+342 2939+367 2934+342 2939+367 284 3817-507 3609-509 284 4118-813 4120-815 2900+405 2902+4053 2902+4053 2902+4053 2902+4053 4172-327 4172-327 4478-1233	18.17. 29.00 + 4.05 27.02 + 40.5 27.02 + 40.5 27.02 + 36.7 27.02 + 36.	1934 + 342 2938 + 347 184 3817 - 507 3607 - 504 185 4118 - 813 4120 - 845 186 4116 - 1111 4417 - 1112 4537 - 1532 4498 - 1533	ES. 3817 - 507 - 504 - 504 118 - 813 4120 - 815 118 - 813 4120 - 815 118 - 817 - 1112 1112 1437 - 1233 1237 1237 14398 - 1233 1237 1	5.8.7 - 507 - 504 - 504 118 - 813 4120 - 815 4167 - 822 4167 - 1112 4478 - 1233 4537 - 1232 4478 - 1233 4537 - 1232 4478 - 1233 4537 - 1232 4478 - 1233 4537 - 1232 4478 - 1233 4537 - 1232 4478 - 1233 4478 - 1	118 - 813 4120 - 815 416 416 - 813 4117 - 822 411 4417 - 1112 4537 - 1312 4490 - 1233	118 - 813 4120 - 815 NG 4148 - 813 4147 - 842 444 - 1111 4417 - 1112 4537 - 1532 4498 - 1533	46 4168 813 4167 862 446 1111 4417 1112 4537 1232 4498 1233	4416 - 1111 - 4417 - 4537 - 1532 - 4496 -	4417. 1232 4490.	4.31.1324	95 [06 2500 - 4 2500 - 4 2502 - 5 4118 - 8 416 - 8 4537 - 12	1863 21602MAKER 2102 105 2134 207 813 4120 813 4121
JPERMISION FROM 3700 10 JPERMISION FROM 5. SHOEMAKER 2900 - 405 2900 - 405 2900 - 405 2900 - 405 2900 - 405 2900 - 405 4118 - 813 4120 - 815 4121 - 823 4121 - 823 4121 - 823 4121 - 823 4121 - 823 4121 - 823 4121 - 823 4121 - 823 4121 - 823 4121 - 823	ALAN TROM 2300 10 2500 465 2500 465 2500 465 2500 465 2502 405 2502 4	OPS LOG SAMPLES 2900+405 2904+109 2904+303 2904+304 2904+303 2904+303 2904+304 2904+303 4120-805 4120-805 4121-1112 4417-1112 4604-1279 4604-1279	MITCH TOPS LOC SAMPLES MITCE 2900+405 2702+403 2904+367 2934+367 284 2934+367 284 2934-367 284 4118-813 4120-815 A168-813 4120-815	1817E 2900+405 2202+403 2934+367 2934+367 2934+367 2936+367 2938+367 2936-507 3817-507 3817-507 3818-813 4120-815 4120-815 4137-1132 4439-1233 4601-1237 4601-1237	18.17. 29.00 + 4.05 27.02 + 40.5 27.02 + 40.5 27.3.2 + 36.7 29.3.4 + 36.7 29.3.4 + 36.7 29.3.4 + 36.7 29.3.4 + 36.7 29.3 41.20 - 81.5 41.20 - 81.20 - 81.5 41.20 - 81.5 41.20 - 81.20 - 81.20 - 81.20 -	1934 + 342 2936 + 347 2936 + 347 2936 + 347 2936 + 347 2937 - 293	ES. 3817 - 507 - 504 - 504 118 - 813 4120 - 815 118 - 813 4120 - 815 118 - 814 417 - 1112 1112 1498 - 1233 1604 - 1271 160	ES. 3817 - 507 - 504 - 504 118 - 813 4120 - 815 118 - 813 4120 - 815 116 - 815	118 - 813 4120 - 815 146 4118 - 813 4117 - 822 146 4916 - 1111 4417 - 1112 157 4614 - 1277 4124 - 1277	118 - 813 4120 - 815 NG 4118 - 813 4127 - 812 NG 4916 - 1111 4117 - 1112 1537 - 1532 4129 - 1533 1601 - 1271 4129 - 1231	AIG 41(8 · 863 41(7 · 862 496 · 1111) 44(7 · 1112 417 · 1112 4498 · 1233 4604 · 1279 4604 · 1279	NS 4416 - 1111 4417 4641 - 129 46	4417. 4537: 1532 4496. 4604: 1279 4604.	AND	955 COC 2900 ± 41 COC 4118 - 81 4416 - 11 4537 - 15 41416 - 11 4546 - 11 456	1863 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38
THERMSON FROM 3700 TO WE KIN B. SHOEMAKER 2900 - 405 2900 - 405 2902 - 203 3917 - 507 4118 - 813 4120 - 815 4131 - 823 464 - 127 468 - 127 468 - 127 468 - 127 468 - 127 468 - 127	JPERVISION FROM 37.00 TO WE KIN S. SHOEMAKER 2900 - 405 2900 - 405 2902 - 903 3917 - 507 4118 - 813 4120 - 815 4111 - 823 4101 - 1311 4101 - 1325 4101 - 1325	2900 - 405 2202+403 2900 - 405 2202+403 2904 - 312 2904 - 312 2904 - 312 4118 - 813 4120 - 813 4120 - 815 4111 4417 - 1112 4537 - 132 4604 - 123 4604 - 132 4604 - 13	MICH TOPS 100 SAMPLES MITE 2900 + 465 2702 + 403 1934 + 342 2734 + 347 8.	1916 2900 + 405 2702 + 403 2734 + 347 2734 + 347 2734 + 347 2734 + 347 2734 + 347 2734 + 347 2734 2	1817E 2900 + 405 2702 + 405 2702 + 405 2702 + 405 2702 + 405 2703 + 367 2702	2936+367 88 3817-507 3809-503 188 4118-813 4120-815 416-813 416-813 417-812 447-812 447-127 464-127 464-127 464-127 464-127	18.1	88. 3817 - 507 3-609 - 504 188. 4118 - 813 4120 - 815 116. 4118 - 813 4120 - 815 116. 4118 - 813 4117 - 1112 117. 127. 4490 - 1233 117. 127. 4490 - 1233 117. 127. 4490 - 1233 117. 127. 4490 - 1235	118 - 813 4120 - 815 118 - 813 4121 - 812 118 - 813 4121 - 812 119 - 813 4121 - 812 119 - 813 4121 - 812 119 - 813 4121 - 812 119 - 813 4121 - 812 119 - 813 4121 - 812 119 - 813 4121 - 812 119 - 813 4121 - 812 119 - 813 4121 - 812 119 - 813 4120 - 815 119 - 813 4121 - 812 119 - 813 4120 - 815 119 - 813 4120 - 815 119 - 813 4120 - 815 119 - 813 4120 - 815 119 - 813 4120 - 815 119 - 813 4120 - 815 119 - 813 4120 - 815 119 - 813 4121 - 812 119 - 8121 - 812 119 - 8121 - 812 119 - 8121 - 812 119 - 8121 -	118 - 813 4120 - 815 N6 41(8 · 813 41(1 - 842 41(1 - 111) 41(1 - 111) 41(1 - 111) 41(1 - 111) 41(1 - 111) 41(1 - 123) 41(1 -	46 4168 863 4167 822 466 1111 4417 1112 4537 1332 4490 1233 4601 129 4601 129 4601 1326 4601 1326	AGI - 1111 - 4417 - 4441 - 1311 - 1311 - 4441 - 131	4417. 1317. 4417. 4417. 4537. 1317. 4404. 1111 4417. 4404. 1237. 4404. 4417. 4		21. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1863 2402MAKER 2402 25402MAKER 2402 25346 2502 2502 2502 2502 2502 2502 2502 250

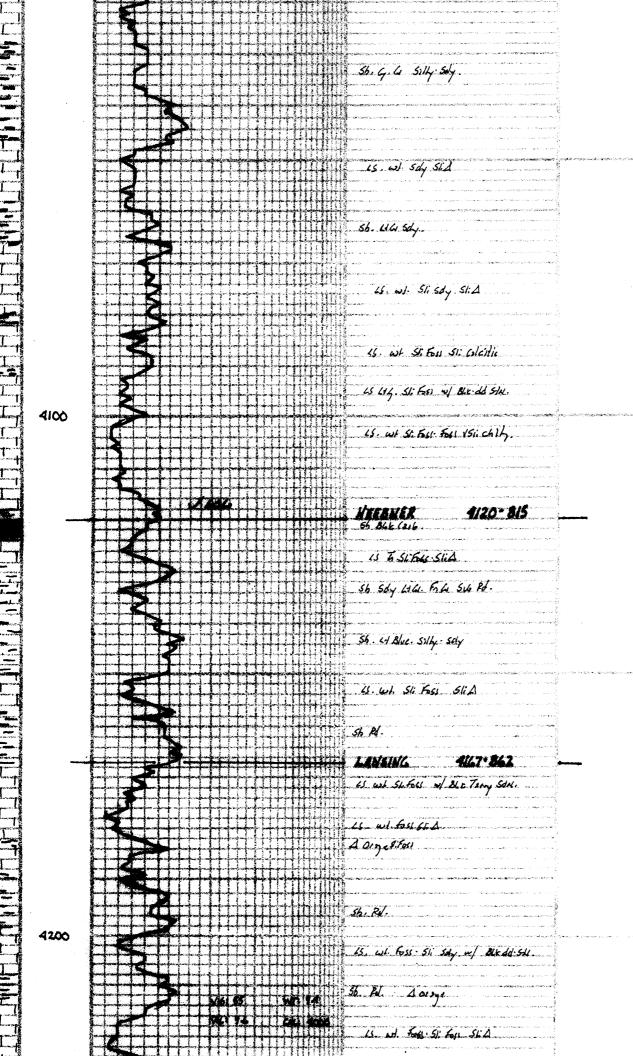
	To art and an experimental	o a singa pagasan nandhaga pagasan d
REMARKS		erin andre erin erin erin erin erin erin erin er
. The second sec	TOTAL CONTINUE OF THE CONTINUE	tanak, danganakangan protest sa sa sa sa sa
6-4-18 SPUD	6·16 @ 4873	
6.5 e 305'	API: 15-193 · 21017	and the second s
6.6 9 1650,	Providence and the second control of the sec	e a particular de la calcalación de la
6.7 N 2430'	# Control	t ja kan till sid siden kan till siden kan kan kan kan kan kan kan kan kan ka
6.8 @ 3155		napon propinski protoni (najdolet reprepinski politika protoni i nazili
6.9 @ 3688		and the section of the contracting and all of the section of the contraction of the section of t
6.10 0 3862		ter te parties parties per le production de la production de la production de la production de la production d
6-11 0 45 4705		
6-12 0 45	La company of the com	
6-13 0 418		
6. H @ 1561		
6.15 @ 4700		
TO STATE OF THE PARTY OF THE PA		

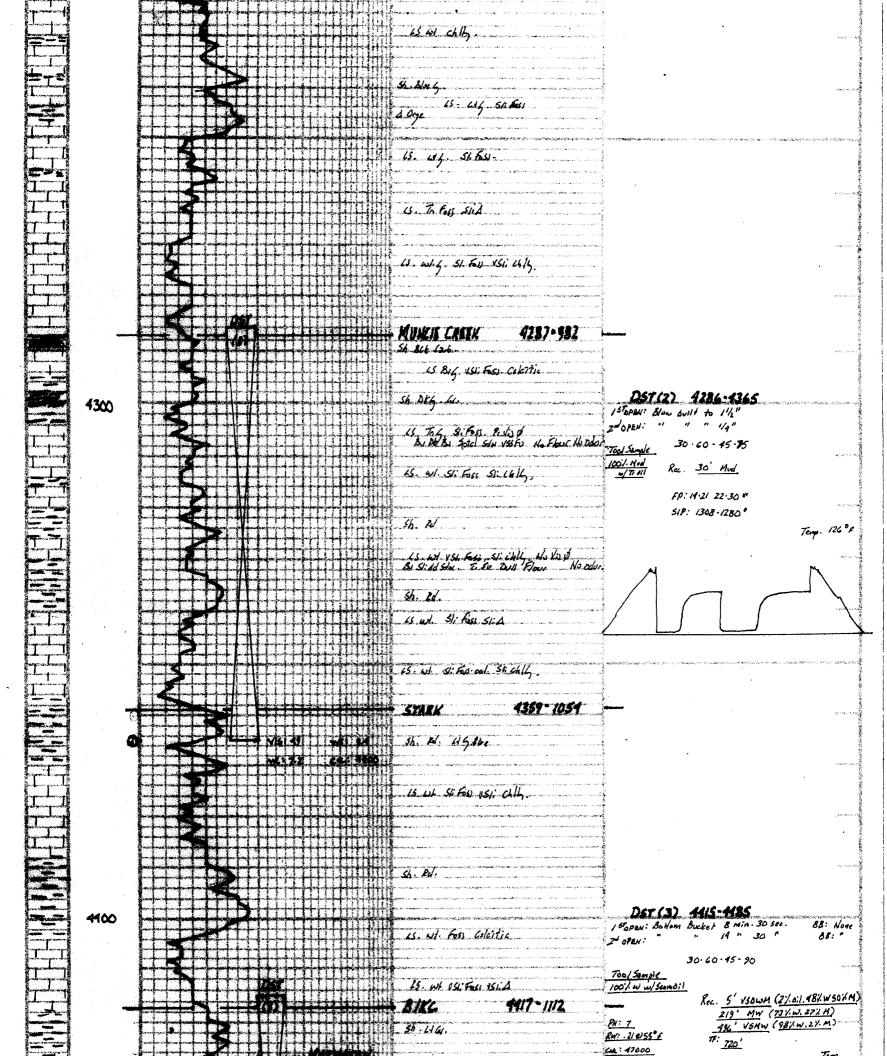
energy fat received week stand its features convention.

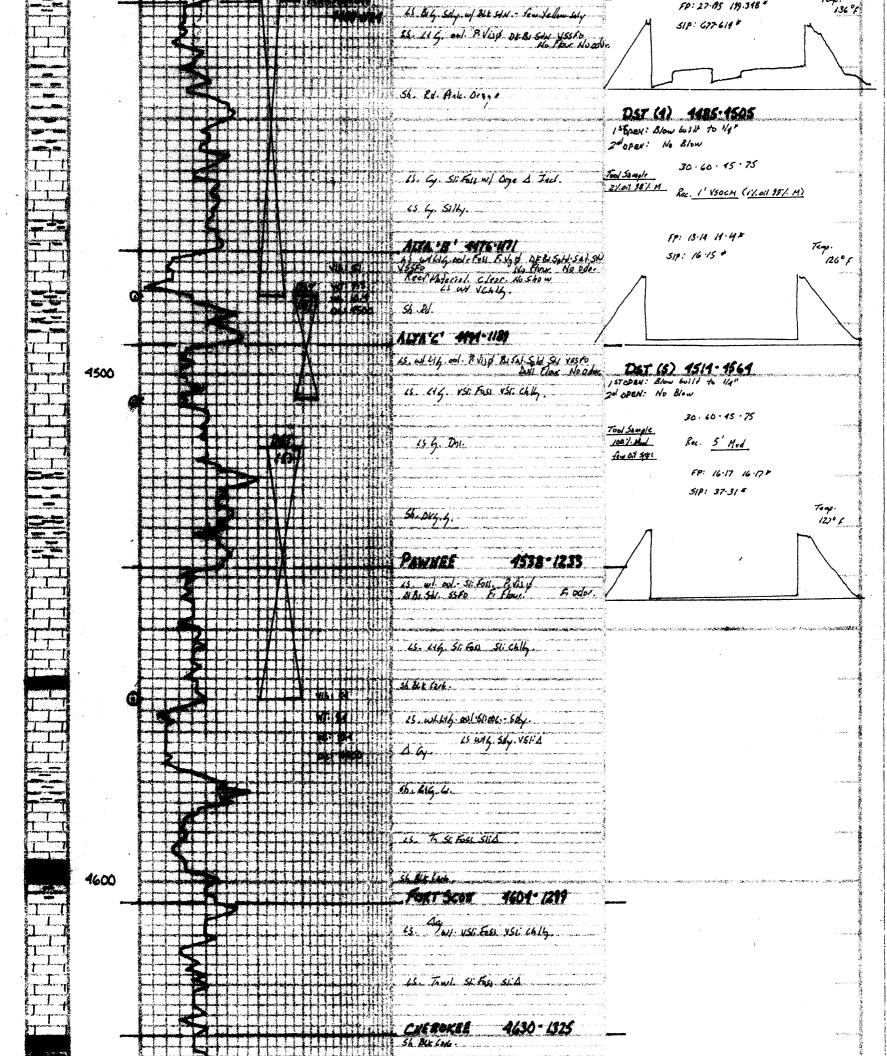


sh. Rd Sdy Dd. To YEAR Sa. 15. Th 156 fish M. Dd. Tall vanh Sve. 15. To Sibou Slid. Sh. Rd Silly 3700 Sd. Sdy sb. Cligica Paca Sub Rd 15. 76 G. S. 685 is G. Sti Fess. 15. Tag. Sliks 466 A \$6.44g 544 5114y DST (1) 3813:3865 3800 Sh. LIG G Silly ZM DPEN: No Blow 30.60.45.75 3809-504 Tool Sample





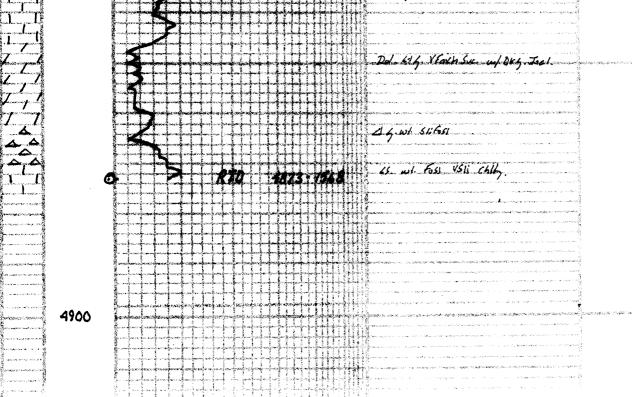




	j			Syn-, yer	.,	V.	1							14		B. Calendaria Salandaria (Salandaria) - Salandaria (Salandaria) (Salandaria) - Salandaria (Salandaria) (Salandaria)	
	ž		are-u	nere a	erent (L.					4			4		galamena i sang menenggan ang menenggan menggan menggan kepada menanggan menanggan menanggan menanggan menangg	
				prope		-		****	dayiy başıra	-	-		ortonia.	-	446	15. Dr. B. Ly. St. Facts	
	-	£		***		۲	-		inche.	-	+	untid	4	***	17	Salah salah kaya dalam menangkan di didiri di dipersah di salah disebuah di didiri di dibermilan di didiri dise	
		L		~~****									11			The control of the co	
					2	1						-	1	1	4.00	The state of the s	
	September	i Partie	e se se	-		-	-		974	-	4.		-	***	÷.	and the state of t	kan an is rana airenne
	Ž					7	1	la confessor	1150		1-1-1	•	***	17	1	13. Lig. VSL Chily.	
	-		e spanis		-	I					III		Π		Ш	And the second section of the second section of the second section of the second section of the section of the section of the second section of the section	
	1						-		i unione			11	.[.]		Π_{i}	and the state of t	
	-	-					+	-			-	4	44	-	1	and the state of t	
		4-1-		-		4	+	-		-++	44	44	4	1-1	+++	Andrews and the second section of the sectio	
	-			-		برايس	-			*******	++1	-	++	married of	4 34 44	karinging nganggan at mang kalabat kalabat pagan mengang bermanang Salah	
					and.	7		******	7	-	111	-		***	1114	St. Pd Sh.	
		-		1		1											
					> 4	4						T			IJ.	and the second of the second o	
				-			1				1		10		Mich	g. Parastandostru (n. 1919), como por proportante de como en 1925, como espaciones de como en 1930, en 1930, de 1	
	- Review		L.,			4.	4.				1.1	4	44	1		15: To Be Sifess few w/ Bec Terry ste.	
			ings (-2.44			4				4-4-4	- July	1	1.1	1.	Beringelikan berin takan debenikan da di sebagai menggabangan per dibinakan an eringgap yanggap yang yang yang	
		*****		day.or.	*****	4		-	******	eres en en en		4	+++	44	-	and the property of the control of t	
	-		and the same	*****		1	-		end and	-	14	+	44	4	tri	Sh. Blee: W. Skop.	
			1							en (Borde	111	1	111	111		ter en frakkenne for som komst en frem for te se poj sa printpiliping up og pre made, med te sølegger som egenej for en en som en for	
			i i			1					Π	11	Ш	III	Di.	30 61 W1 41814 & Nd 41 Sul Bl	
	9	****	*	1	2.50		400	****	***		444	4		+	المبية	30 Cliwi 418/06 to Nd he Sub All	
	1	~~	uc su				-		e sale year			++	•	***	1	เลืองเลืองเลืองเลี้ยง ราวจากเลืองเลือง คระ การเกิดรับเลืองสุดเลยเนื่อง คระการสุดเลืองและ เกิดเลือง เกิดเลืองสุ เกิดเลืองเลืองเลี้ยง ราวจากเลืองสามารถสามารถสามารถสามารถสุดเลืองสุดเลืองสุดเลืองสุดเลืองสุดเลืองสุดเลืองสุดเลย	
	-	•	inischade.	7	Marriag		es and	THE SHAPE PROPERTY.	***	e partie e e e	and the same	-	***	**	file:	g emericani an el como de como emericano esperibisto de magnazación de servición en una seguno esperación o entrepriso, i	
					ings.							11			Π_{ij}	Andrew Control of the	
	yes e	e street.	rade	3		Ì,		erodyler.		and the		P	****			part of bloom be shown to the second	enerosanisalo izanenia
•		******		****		red or	-		742	78	-	4		•	.	geniamageniameteriamine varie in expression in automotograficos productivos con consistencia expressiones e su	
,	garone.	eri Propi	****	g-0443	4	-	+-			-44	-	-	44	-		Barrenterferen egus politikos premio ustres i strustente gaste rentres puntos estas est. est. est. est. est. est. est. est	
			-	ang danis		1			W	DE	n i i					. 56 lelle Ble Sdy. Meldi Sve fd.	
	-		riacon		-14	4	L			-	1		11.		Į.,	5h WG BLE Sdy. MdG Sub Fil.	
	-		repriero ; c	-30,000	-		ر افعاد و	ews.	aria ari		4		1.4	441	31.	makkality at the company of the control to the colors of the company of the company of the control to the colors of the colors o	
			# isolat			:-	-	eren en en en en			4	-	+	+4	11:4	general species, which is the property of the second contraction of the contraction of th	
	-	eres de	-	B70-	-	-	11	****	······································	-	1	Sheer	111		-	CONTRACTOR OF THE PROPERTY OF	
						1					111	11			11	Sh Ed. Vellus Seh.	
		144				I					III			1.1		6. Ed. Yellow Siby.	
		una de				-						11				d One	
			-	100	elma, miss		1.	an vestimina					4	1,1		A managery graphic and the control of the control and managery to the control of	
					المرجوعة	-				-	444	4.4	14		+11	51. 41. Ct 4. Hd Gi Sub 18:	
	Sec.		nie.		in the same	·	a e	periodori	ary) red			mea e	سأسأد	-		3.50.57.685. MdiCusub Hs.	
	*	iniu.	-	2	ine tip	.,,,,,	-	September 1	Service and	eri de estado	4	11	+++	4		manananan mengangkan mengangkan mengan diangkan diangkan mengangkan diangkan mengangkan diangkan mengan diangkan diangka	
				•							111			11	IJ.	Complete Representation complete with the Complete Comple	,
				ea 🖠	-			acum acumo								g green the properties of the control of the contro	
	-		4				-	-		-	++	4	44	-	444	gapan nyanan ngang papunah ngang na mangang na mangang na pangan ngan na mangan na mangan na mangan na mangan	
	Ĭ-,			4	-		-	-			+++	4	+++	++1	***	Sh. Vellow Al a Soly in pact:	
		1	- 44	-		7	Î.	and the same	-		111	****	111	11	***	Beautiful States great to the second and assessing the Michael Control of the Con	
						1						П	III				
				us.		1					Π	II	Ш	Ш	Ш		
		199.90		~10	-								Ш	III	$\Pi \Pi$	The first the second control of the second c	Call and the second
				000		1					11	H					
					**		-			or series		\mathbf{I}				3d. wt. lo Go Go Sul Ad Porty Solle.	
	· ·		ery make	44	3	4.	+		***	gerafina de	-	4		4		the control of the co	
	Pro se			3 4	-	-	4	and was	ndro	***	+	44	ne e	and a	***	And the second of the second s	
						1					III	11			Titl	55 College Le	
	-			190 000		Ζ.	1				Ш	IJ				Market of the second court	
	2.00				.,		1.				444	+	444	1.1		Sh. Yeller Meanin	
	-	Neg card	3 4 M		-	-	•	***	and co		-			4	بماسية	mand be and belles find the and an arrange of the second o	
-						raje.	-		action.		17	4	#	++1	4	MISSISSIPPI 4773 · 1468	
						-	1	o o dice	Market Co.	-	117	17	111				
		men	S	-		-			A STATE OF				M	IJ		Da: Tag. Tox h Suc.	
	No.		1000	Herein		-	4	esting more		electronic de	144		4.72	أسله		BE TO SHEET THE THE THE TOTAL CONTROL OF THE TOTAL	
	Sec.	o versa	-	e, us	ruq Mar	-	1	and the same	-		1		44	44	##	and the stronger of the stronger with the stronger and the stronger of the str	
	green.				in person	w deer	4-4		er Sur	********		1	++			and the state of t	
	F war	ionio	~		-	* 3	1	ini jus	-	*	-		w.	1	1	de la compania espera, esta propria esperante de la compania de la compania de la compania de la compania de l	
-	Part and	isto v	4.500	, waste	~	, ciu	1		-	-+-	11		111	1-1	1111	Es: Selve hiller	
	EN XX	170		100		7	1					A STATE OF THE PARTY OF THE PAR					
			1	4		· vale	IJ				\mathbf{I}	11		III		DA. Eg. Youn Swuf DEG Fact.	
						-	1.	erig em			111	4			ļΠĮ	and the state of t	
	-						1-1	ecolor, o	in a law or		44	44	44	1. 3	H.,	and the second of the second o	
)	Paratri	20.00			-	-	rior.	ONC SE SEC		-	a partie	-		-	anay.	o de la companya and a companya de la companya de La companya de la co	New York Company
		PER 200		N S		1		Pranticia	7	and and	111	11	11	11		en state de la composition della composition del	
			700				L				III		III			graphing mengapatan na makalah di salah mengan mengalah dan pelamannan mengan mengan mengan mengan mengan salah Pengapapan pengangan penganggan mengangan mengangan mengan mengan mengan mengan mengan mengan mengan mengan pe	
	į						1		.4.	LI.	4.4	44	4	141	111	45. Bi Sitter Calette	
	-	e way	147700	1998		-	+-1		oca susa	cofees	-	-	14	· Lugar		Medicination () in the second of the control of the second of the control of the	
		in a				-	1	4	-	mj.,	-	+	11	++	111	a state see see the state of th	
		-	"	,	1	-	1	***	***	-	111	77	71	*		Dol. To 6. Foxh Suc.	
	Bures	-	4.44	er carri		7.	4	- souther -	् ःच्यानाम्	- minkowskips	- manifest of the support	- negli er signi	-	ego pode	desides	gyrongammadik 🖲 v. – 11. Egy (1900) i Addil Malaren Maldille (1900) vertem generale en ar ettem e (1900) – 1907.	
	21	-61				7	Saire.	engine	program.	ke-educido	\$-4-M	ung org	- jegori	ng ngangr	병학 선명회	y en	
	-	N. Car	7	*****		-	1		<u>.</u>	المجاورة	444	4		4		de grande de la competitor de la fragión de la competita de la competitación de la competitor de la competit	
	1	Party Top	5	in Miles		, j.	- Pro-	un franc	es es	-	11	4				Maken of the process of the second of the se	
			5	e e e e						1	11	Albert S	111	111	IIII	Del. Tob VFAXIO SliFoss Suc.	
	-	en en	3				Marie Inc.	-			\mathbf{III}		II			and the state of t	
				-	A via					-11	411		11		Щi	Bakir lakaka salah dari ciri. 20 tahung serjajahan kandangka menaman sebenjah pertemberan kenaman sebenjah serias	
	2		e: 3	1		. 1	300	1 3		1 1 1	2 7 8	3 3	2 1 1	1 4 4	1 1 1 2		

4700

15 6 For Calentie





Company, Inc

Lease: Votruba Trust #1

SEC: 31 TWN: 06 S RNG: 35 W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

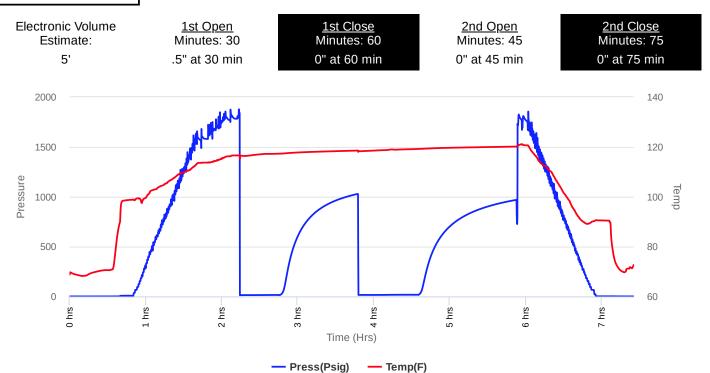
Elevation: 3300 GL Field Name: Wildcat Pool: WILDCAT Job Number: 164

DATE
June
09
2018

DST #1 Formation: Test Interval: 3813 - Total Depth: 3865' WABAUNSEE 3865'

Time On: 00:15 06/10 Time Off: 07:26 06/10

Time On Bottom: 02:20 06/10 Time Off Bottom: 05:50 06/10





Company, Inc

Lease: Votruba Trust #1

SEC: 31 TWN: 06 S RNG: 35 W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Wildcat Pool: WILDCAT Job Number: 164

DATE
June
09
2018

DST #1 Formation: Test Interval: 3813 - Total Depth: 3865' WABAUNSEE 3865'

Time On: 00:15 06/10 Time Off: 07:26 06/10

Time On Bottom: 02:20 06/10 Time Off Bottom: 05:50 06/10

Recovered

 Foot
 BBLS
 Description of Fluid
 Gas %
 Oil %
 Water %
 Mud %

 10
 0.1026
 M
 0
 0
 0
 100

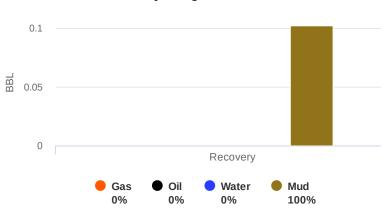
Total Recovered: 10 ft

Total Barrels Recovered: 0.1026

Reversed Out
NO

Initial Hydrostatic Pressure	1783	PSI
Initial Flow	13 to 15	PSI
Initial Closed in Pressure	1030	PSI
Final Flow Pressure	16 to 18	PSI
Final Closed in Pressure	970	PSI
Final Hydrostatic Pressure	1779	PSI
Temperature	121	°F
Pressure Change Initial	5.8	%
Close / Final Close		

Recovery at a glance





County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Wildcat Pool: WILDCAT Job Number: 164

DATE June 09 2018

DST #1 Formation: **WABAUNSEE** Test Interval: 3813 -

Total Depth: 3865'

3865'

Time On: 00:15 06/10 Time Off: 07:26 06/10

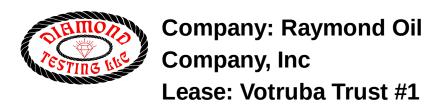
Time On Bottom: 02:20 06/10 Time Off Bottom: 05:50 06/10

REMARKS:

TOOL SAMPLE: 2% OIL 98% MUD

IFP:WSB-INCREASING TO 1/2" IN 30 MINUTES ISIP:NO BLOW BACK FFP:NO BLOW-NO BUILD FSIP:NO BLOW BACK

FEW OIL SPECKS IN 10' RECOVERY



County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Wildcat Pool: WILDCAT Job Number: 164

June 09

2018

DST #1 Formation: Test Interval: 3813 - WABAUNSEE 3865'

l: 3813 - Total Depth: 3865'

Time On: 00:15 06/10 Time Off: 07:26 06/10

Time On Bottom: 02:20 06/10 Time Off Bottom: 05:50 06/10

Down Hole Makeup

Heads Up: 28.18 FT **Packer 1:** 3808 FT

Drill Pipe: 3808.61 FT **Packer 2:** 3813 FT

ID-3 1/4 **Top Recorder:** 3797.42 FT

Weight Pipe: FT Bottom Recorder: 3851 FT

ID-2 7/8 Well Bore Size: 7 7/8

Collars: FT

ID-2 1/4

Surface Choke: 1"

Test Tool: 33.57 FT Bottom Choke: 5/8"

ID-3 1/2-FH

Jars

Safety Joint

Total Anchor: 52

Anchor Makeup

Packer Sub: 1 FT

Perforations: (top): 3 FT

4 1/2-FH

Change Over: 1 FT

Drill Pipe: (in anchor): 31.5 FT

ID-3 1/4

Change Over: .5 FT

Perforations: (below): 15 FT

4 1/2-FH



County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Wildcat Pool: WILDCAT Job Number: 164

DATE
June
09
2018

DST #1 Formation: WABAUNSEE

Test Interval: 3813 -

Total Depth: 3865'

3865'

Time On: 00:15 06/10 Time Off: 07:26 06/10

Time On Bottom: 02:20 06/10 Time Off Bottom: 05:50 06/10

Mud Properties

Mud Type: CHEMICAL Weight: 8.8 Viscosity: 54 Filtrate: 6.4 Chlorides: 1800 ppm



Company, Inc

Lease: Votruba Trust #1

SEC: 31 TWN: 06S RNG: 35W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATEJune **11**2018

DST #2 Formation: Test Interval: 4286 - Total Depth: 4365' LANS/KC 140-180' 4365'

Time On: 00:05 06/12 Time Off: 07:25 06/12

Time On Bottom: 02:10 06/12 Time Off Bottom: 05:40 06/12





County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 11 2018

DST #2 Formation: LANS/KC 140-180'

Test Interval: 4286 -4365'

Total Depth: 4365'

Time On: 00:05 06/12 Time Off: 07:25 06/12

Time On Bottom: 02:10 06/12 Time Off Bottom: 05:40 06/12

Recovered

Description of Fluid <u>Foot</u> **BBLS** 30 0.3078 Μ

Gas % 0

Oil % 0

Water % 0

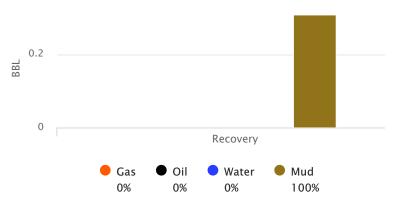
Mud % 100

Total Recovered: 30 ft

Total Barrels Recovered: 0.3078

Reversed Out NO

Recovery at a glance



Initial Hydrostatic Pressure 2090 PSI **Initial Flow** PSI 14 to 21 **Initial Closed in Pressure** 1308 PSI Final Flow Pressure 22 to 30 PSI **Final Closed in Pressure** 1280 PSI Final Hydrostatic Pressure 2079 PSI Temperature 126 °F Pressure Change Initial 2.1 % Close / Final Close



County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 11 2018

DST #2 Formation: LANS/KC 140-180' Test Interval: 4286 -

Total Depth: 4365'

4365'

Time On: 00:05 06/12 Time Off: 07:25 06/12

Time On Bottom: 02:10 06/12 Time Off Bottom: 05:40 06/12

REMARKS:

TOOL SAMPLE:100% MUD WITH A TRACE OF OIL

IFP:WSB-INCREASING TO 1 1/2" IN 30 MINUTES ISIP:NO BLOW BACK FFP:NO BLOW-INCREASING TO 1/4" IN 45 MINUTES FSIP:NO BLOW BACK



County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 11 2018

DST #2 Formation: LANS/KC 140-180' Test Interval: 4286 -

Total Depth: 4365'

4365'

Time On: 00:05 06/12

Time Off: 07:25 06/12

Time On Bottom: 02:10 06/12 Time Off Bottom: 05:40 06/12

Down Hole Makeup

24.78 FT **Heads Up:**

Packer 1: 4281 FT

Drill Pipe: 4278.21 FT Packer 2: 4286 FT

5/8"

ID-3 1/4

Top Recorder: 4270.42 FT

Weight Pipe: FT **Bottom Recorder:** 4354 FT

ID-2 7/8

ID-2 1/4

Well Bore Size: 7 7/8

Collars: FT

Surface Choke: 1"

Bottom Choke:

Test Tool: 33.57 FT

ID-3 1/2-FH

Jars

Safety Joint

Total Anchor: 79

Anchor Makeup

Packer Sub: 1 FT

Perforations: (top): 3 FT

4 1/2-FH

Change Over: .5 FT

Drill Pipe: (in anchor): 62 FT

ID-3 1/4

Change Over: .5 FT

Perforations: (below): 12 FT

4 1/2-FH



Lease: Votruba Trust #1

SEC: 31 TWN: 06S RNG: 35W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 11 2018

DST #2 Formation: LANS/KC 140-180' Test Interval: 4286 -

Total Depth: 4365'

4365'

Time On: 00:05 06/12 Time Off: 07:25 06/12

Time On Bottom: 02:10 06/12 Time Off Bottom: 05:40 06/12

Mud Properties

Mud Type: CHEMICAL Weight: 9.4 Viscosity: 55 Filtrate: 9.6 Chlorides: 4000 ppm



Company, Inc

Lease: Votruba Trust #1

SEC: 31 TWN: 06S RNG: 35W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

<u>DATE</u> June **11** 2018 DST #2 Formation: LANS/KC 140-180' Test Interval: 4286 -

Total Depth: 4365'

4365'

Time On Bottom: 02:10 06/12 Time Off Bottom: 05:40 06/12

Gas Volume Report

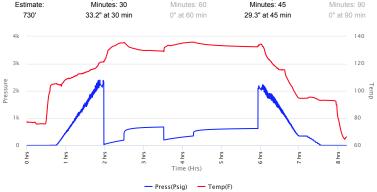
1st Open 2nd Open

Time Orifice PSI MCF/D	Time	Orifice	PSI MCF/D
------------------------	------	---------	-----------



SEC: 31 TWN: 06S RNG: 35W County: THOMAS State: KS Drilling Contractor: L. D. Drilling, Inc -Rig 1 Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

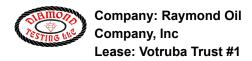






SEC: 31 TWN: 06S RNG: 35W County: THOMAS State: KS Drilling Contractor: L. D. Drilling, Inc -Rig 1 Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT

						l: WILDCAT Number: 164	
<u>DATE</u> June		DST #3	Formation: ARM/ALTAMONT B	Test Interv		Total Depth:	1485'
12		Time O	n: 23:00 06/12	Time Off:	07:00 06/13		
2018	;	Time O	n Bottom: 00:55 06/1	3 Time Off E	3ottom: 04:40	0 06/13	
Reco	overed						
Foot	BBLS	<u>Descript</u>	ion of Fluid	Gas %	Oil %	Water %	Mud %
5	0.0513	SLOC	CHWCM	0	2	48	50
219	2.24694	M	ICW	0	0	73	27
496	5.08896	SL	MCW	0	0	98	2
otal Recove		••	Reversed Out		Recover	y at a glance	
		••	Reversed Out NO	-	Recover	y at a glance	
	s Recover	red: 7.3872	NO PSI	5	Recover	y at a glance	
otal Barrels	s Recover static Pressu Initial Fle	red: 7.3872 rre 2192 ow 27 to 195	NO PSI PSI	٦	Recover	y at a glance	
otal Barrels Initial Hydros	s Recover static Pressu Initial Fle ed in Pressu	red: 7.3872 are 2192 ow 27 to 195 are 677	PSI PSI	-	Recover	y at a glance	
Initial Hydros Initial Close Final	static Pressu Initial Fleed in Pressu Flow Pressu	red: 7.3872 red: 7.3872 re 2192 ow 27 to 195 re 677 re 199 to 348	PSI PSI PSI PSI	٦	Recover	y at a glance	
Initial Hydros Initial Close Final Final Close	static Pressu Initial Fle d in Pressu Flow Pressu d in Pressu	ed: 7.3872 ure 2192 ow 27 to 195 ure 677 ure 199 to 348 ure 614	PSI PSI PSI PSI	٦	Recover		
Initial Hydros Initial Close Final	static Pressu Initial Flood in Pressu Flow Pressu d in Pressu	ed: 7.3872 ure 2192 uw 27 to 195 ure 677 ure 199 to 348 ure 614 re 2184	PSI PSI PSI PSI PSI PSI	2.5	Recover	y at a glance	ery
Initial Hydros Initial Close Final Final Close	static Pressu Initial Fle d in Pressu Flow Pressu d in Pressu	ed: 7.3872 ure 2192 uw 27 to 195 ure 677 ure 199 to 348 ure 614 re 2184	PSI PSI PSI PSI	2.5	G as ●	Recovi	_



SEC: 31 TWN: 06S RNG: 35W County: THOMAS State: KS state: KS
Drilling Contractor: L. D. Drilling, Inc Rig 1
Elevation: 3300 GL
Field Name: Thomas
Pool: WILDCAT Job Number: 164

DST #3 Formation: MARM/ALTAMONT B Test Interval: 4415 - Total Depth: 4485' 4485'

Time On: 23:00 06/12

Time Off: 07:00 06/13 Time On Bottom: 00:55 06/13 Time Off Bottom: 04:40 06/13

TOOL SAMPLE:100% WATER WITH A SCUM OF OIL

IFP:1/2"BLOW-INCREASING TO BOB IN 8 MINUTES 30 SECONDS ISIP:NO BLOW BACK FFP:WSB-INCREASING TO BOB IN 14 MINUTES 30 SECONDS FSIP:NO BLOW BACK

RW: .21 @ 55 degrees F

DATE

12

2018

Chlorides: 47000 ppm



SEC: 31 TWN: 06S RNG: 35W County: THOMAS State: KS Drilling Contractor: L. D. Drilling, Inc -Rig 1 Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 12

DST#3 Formation: MARM/ALTAMONT B Test Interval: 4415 - Total Depth: 4485' 4485'

> Time Off: 07:00 06/13 Time On: 23:00 06/12 Time On Bottom: 00:55 06/13 Time Off Bottom: 04:40 06/13

Down Hole Makeup

Packer 1: 4410 FT Heads Up: 19.84 FT Drill Pipe: 4402.27 FT Packer 2: 4415 FT ID-3 1/4 Top Recorder: 4399.42 FT Weight Pipe: Bottom Recorder: 4453 FT ID-2 7/8 Collars: FT Surface Choke: 1" ID-2 1/4 Test Tool: 33.57 FT Bottom Choke: 5/8" ID-3 1/2-FH

Safety Joint Total Anchor: 70

Anchor Makeup

Packer Sub: 1 FT

Perforations: (top): 3 FT 4 1/2-FH

Change Over: 1 FT

Drill Pipe: (in anchor): 31 FT

ID-3 1/4

Change Over: 1 FT Perforations: (below): 33 FT

4 1/2-FH



DATE June 12

SEC: 31 TWN: 06S RNG: 35W County: THOMAS State: KS Drilling Contractor: L. D. Drilling, Inc -Rig 1 Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

Formation: MARM/ALTAMONT B DST#3 Time On: 23:00 06/12

Test Interval: 4415 - Total Depth: 4485'

Time Off: 07:00 06/13 Time On Bottom: 00:55 06/13 Time Off Bottom: 04:40 06/13

Mud Properties

Mud Type: CHEMICAL Weight: 9.4 Viscosity: 49 Filtrate: 7.2 Chlorides: 4400 ppm



SEC: 31 TWN: 06S RNG: 35W County: THOMAS State: KS Drilling Contractor: L. D. Drilling, Inc -Rig 1 Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 12 2018

DST #3 Formation: Test Interval: 4415 - Total Depth: 4485' MARM/ALTAMONT B 4485'

> Time On: 23:00 06/12 Time Off: 07:00 06/13 Time On Bottom: 00:55 06/13 Time Off Bottom: 04:40 06/13

Gas Volume Report

1st Open 2nd Open

Time	Orifice	PSI	MCF/D	Time	Orifice	PSI	MCF/D



Company, Inc

Lease: Votruba Trust #1

SEC: 31 TWN: 06S RNG: 35W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATEJune **13**2018

DST #4 Formation: Test Interval: 4485 - Total Depth: 4505'
ALTAMONT 'C' 4505'

Time On: 15:00 06/13 Time Off: 22:27 06/13

Time On Bottom: 17:05 06/13 Time Off Bottom: 20:35 06/13





County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 13 2018

DST #4 Formation: **ALTAMONT 'C'** Test Interval: 4485 -

Total Depth: 4505'

4505'

Time On: 15:00 06/13 Time Off: 22:27 06/13

Time On Bottom: 17:05 06/13 Time Off Bottom: 20:35 06/13

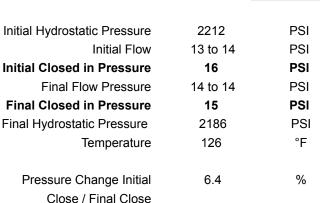
Recovered

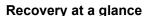
Description of Fluid Oil % Foot **BBLS** Gas % Water % Mud % 1 0.01026 **SLOCM** 0 1 0 99

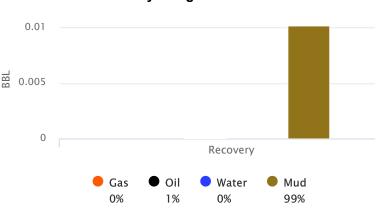
Total Recovered: 1 ft

Total Barrels Recovered: 0.01026











Company, Inc

Lease: Votruba Trust #1

SEC: 31 TWN: 06S RNG: 35W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 13 2018

DST #4 Formation: **ALTAMONT 'C'** Test Interval: 4485 -

Total Depth: 4505'

4505'

Time On: 15:00 06/13 Time Off: 22:27 06/13

Time On Bottom: 17:05 06/13 Time Off Bottom: 20:35 06/13

REMARKS:

TOOL SAMPLE: 2% OIL 98% MUD

IFP:WSB-INCREASING TO 1/4" IN 30 MINUTES ISIP:NO BLOW BACK FFP:NO BLOW-NO BUILD FSIP:NO BLOW BACK



County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 13 2018

DST #4 Formation: **ALTAMONT 'C'** Test Interval: 4485 -

Total Depth: 4505'

4505'

Time On: 15:00 06/13 Time Off: 22:27 06/13

Time On Bottom: 17:05 06/13 Time Off Bottom: 20:35 06/13

Down Hole Makeup

Heads Up: 12.18 FT Packer 1: 4480 FT

Drill Pipe: 4464.61 FT Packer 2: 4485 FT

4490 FT

5/8"

ID-3 1/4

Top Recorder: 4469.42 FT

Weight Pipe: FT

ID-2 7/8

Well Bore Size: 7 7/8

Bottom Recorder:

Collars: FT ID-2 1/4

Surface Choke: 1"

Test Tool: 33.57 FT **Bottom Choke:**

ID-3 1/2-FH

Jars

Safety Joint

Total Anchor: 20

Anchor Makeup

Packer Sub: 1 FT

Perforations: (top): 3 FT

4 1/2-FH

Change Over: FT

Drill Pipe: (in anchor): FT

ID-3 1/4

Change Over: FT

Perforations: (below): 16 FT

4 1/2-FH



Company, Inc

Lease: Votruba Trust #1

SEC: 31 TWN: 06S RNG: 35W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE
June
13
2018

DST #4 Formation: ALTAMONT 'C'

Test Interval: 4485 -

Total Depth: 4505'

4505'

Time On Bottom: 17:05 06/13 Time Off Bottom: 20:35 06/13

Mud Properties

Mud Type: CHEMICAL Weight: 9.5 Viscosity: 51 Filtrate: 10.4 Chlorides: 4500 ppm



Company, Inc

Lease: Votruba Trust #1

SEC: 31 TWN: 06S RNG: 35W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 13

2018

DST #4 Formation: ALTAMONT 'C' Test Interval: 4485 -

Total Depth: 4505'

4505'

Time On Bottom: 17:05 06/13 Time Off Bottom: 20:35 06/13

Gas Volume Report

1st Open 2nd Open

ime Orifice PSI MCF/D	Time	Orifice F	PSI MCF/D
-----------------------	------	-----------	-----------



Company, Inc

Lease: Votruba Trust #1

SEC: 31 TWN: 06S RNG: 35W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATEJune **14**2018

DST #5 Formation: PAWNEE Test Interval: 4514 - Total Depth: 4564'

Time On: 09:00 06/14 Time Off: 16:52 06/14

Time On Bottom: 11:11 06/14 Time Off Bottom: 14:41 06/14





County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATEJune **14**2018

DST #5 Formation: PAWNEE Test Interval: 4514 - Total Depth: 4564'

Time On Bottom: 11:11 06/14 Time Off Bottom: 14:41 06/14

Recovered

Initial Hydrostatic Pressure

 Foot
 BBLS
 Description of Fluid
 Gas %
 Oil %
 Water %
 Mud %

 5
 0.0513
 M
 0
 0
 0
 100

Total Recovered: 5 ft

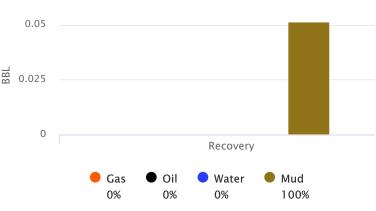
Total Barrels Recovered: 0.0513

PSI
PSI
PSI
PSI
PSI
PSI
PSI

Initial Flow 16 to 17 **Initial Closed in Pressure** 37 Final Flow Pressure 16 to 17 **Final Closed in Pressure** 31 PSI Final Hydrostatic Pressure 2237 PSI Temperature 127 °F % Pressure Change Initial 17.3 Close / Final Close

2248

Recovery at a glance





County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATEJune

14 2018

DST #5 Formation: PAWNEE Test Interval: 4514 - Total Depth: 4564' 4564'

Time On: 09:00 06/14 Time Off: 16:52 06/14

Time On Bottom: 11:11 06/14 Time Off Bottom: 14:41 06/14

REMARKS:

TOOL SAMPLE:100% MUD WITH OIL SPECKS

IFP:WSB-INCREASING TO 1/4" IN 30 MINUTES ISIP:NO BLOW BACK FFP:NO BLOW-NO BUILD FSIP:NO BLOW BACK



County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

1"

DATEJune **14**2018

DST #5 Formation: PAWNEE Test Interval: 4514 - Total Depth: 4564'

4564'

Surface Choke:

Time On: 09:00 06/14 Time Off: 16:52 06/14

Time On Bottom: 11:11 06/14 Time Off Bottom: 14:41 06/14

Down Hole Makeup

Heads Up: 14.53 FT **Packer 1:** 4509 FT

Drill Pipe: 4495.96 FT **Packer 2:** 4514 FT

ID-3 1/4 Top Recorder: 4498.42 FT

Weight Pipe: FT Bottom Recorder: 4552 FT

ID-2 7/8 Well Bore Size: 7 7/8

Collars: FT

Test Tool: 33.57 FT Bottom Choke: 5/8"

ID-3 1/2-FH

ID-2 1/4

Jars

Safety Joint

Total Anchor: 50

Anchor Makeup

Packer Sub: 1 FT

Perforations: (top): 3 FT

4 1/2-FH

Change Over: 1 FT

Drill Pipe: (in anchor): 31.5 FT

ID-3 1/4

Change Over: .5 FT

Perforations: (below): 13 FT

4 1/2-FH



County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

DATE June 14 2018 DST #5 Formation: PAWNEE Test Interval: 4514 -

/al: 4514 - Total Depth: 4564'

4564'

Time On: 09:00 06/14 Time Off: 16:52 06/14

Time On Bottom: 11:11 06/14 Time Off Bottom: 14:41 06/14

Mud Properties

Mud Type: CHEMICAL Weight: 9.4 Viscosity: 54 Filtrate: 10.4 Chlorides: 4400 ppm



Company, Inc

Lease: Votruba Trust #1

SEC: 31 TWN: 06S RNG: 35W

County: THOMAS

State: KS

Drilling Contractor: L. D. Drilling, Inc -

Rig 1

Elevation: 3300 GL Field Name: Thomas Pool: WILDCAT Job Number: 164

<u>DATE</u> June **14** 2018 DST #5 Formation: PAWNEE Test Interval: 4514 - 4564'

rval: 4514 - Total Depth: 4564'

Time On: 09:00 06/14 Time Off: 16:52 06/14

Time On Bottom: 11:11 06/14 Time Off Bottom: 14:41 06/14

Gas Volume Report

1st Open 2nd Open

ime Orifice PSI MCF/D	Time	Orifice F	PSI MCF/D
-----------------------	------	-----------	-----------



PRESSURE PUMPING LLC

FIFLD TICKET & TREATMENT REPORT

T ET NUMBE	R 55108
LOCATION	Og Klev Ks
FOREMAN	brryy

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676 CEMENT								
DATE	CUSTOMER#	WELL NAME & NUMBER		SECTION	TOWNSHIP	RANGE	COUNTY	
6-4-18	7158	Votruba Trust #1		31	65	35W	Thomas	
CUSTOMER	Barmand	0.1	ADEL OF THE SECOND	Levant	TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRI	ESS /	000 100 100 100	ma watu ili	Nto Z	772-F118	Travsw	nime vije togađeni Bra i	+038 (Tob tun)
1 200 TO 12 (150)		AP A CALIBRATE OF THE	MAIN FINTO TO	Sinto	70	Neil W		
CITY	A TEST ENIMELAND ST	STATE	ZIP CODE		535	Jerryy	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Part of the Part o
THE OF PERSON	DER YAR DIRECT TENT	- xy4 - 12-11-11-11-11-11-11-11-11-11-11-11-11-1	Emphis and			4	7	
JOB TYPE_S		HOLE SIZE	12/4	HOLE DEPTH	305	CASING SIZE & W	EIGHT 87	18 23#
CASING DEPTH	302	DRILL PIPE	40 4 10 40	_TUBING	THE RICK OF STREET	Pagishaga Pagishaga	OTHER_	
SLURRY WEIGH	нт 14.8	SLURRY VOL_	1.24	WATER gal/s	k	CEMENT LEFT in	CASING 2C) ************************************
DISPLACEMEN	T 18661	DISPLACEMEN'	T PSI	MIX PSI	11	RATE	1-0	- k
REMARKS:	iatty m	ceting & r.	14 upor	, 20	circulate	r /1 /	m, x 250	DK5
com 39	ZCC 28g	clubsha	D + 8/5/	shu wit	4 1866/ 0	pater altshu	HIT	Authorities of States
	V		1		The same of the same	to like a Wall they climbs	managed of the same	
approx	3651	to prt		A Upmeve Substituted	Upopadosmpaio as so	me a companie symmetries		and the second s
	and the second of		retpead Ship	1000000		e on radional paradions and	PERSONAL SECURIOR DO	TORREST REMARKS
The state of the s	Transparage and the last of th							
Ce	CEMENT OID							
	1	10	7200 - Real Act		The second second	us or to man derived use	Land V	109
("	real9	R	and the second	1	the state of the state of	4	Jery JC	rece

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
CEO#71		PUMP CHARGE	1150.00)	1150-00
CECCOOZ	3()	MILEAGE	7.15	214.50
CE07/1	11.75	ton mileage delivery Min	660.00	66000
CCS871	250 sks	Surface blad I	24.00	6000 cor
		the control of the co	HE WAS AND TANK	
A STATE OF THE STATE OF	the property of the seeds of the seed of the	TO RECEIVE A CONTRACT OF THE SECOND STATE OF T	- ////	2001100
			54575/	0029.50
	The second secon	Service and the control of the contr	-30%	2407.35
	The second secon	Constitution of the Consti	54670+1	5617,15
	- FM		make to our store	Z LON HOLZPONI
	SHIPP THE PROPERTY OF THE PROP	the section of the se		
			ero genomi lebela	The publishers of
		The state of the s	The state of the s	firs in a minorage
		A STATE OF THE STA	SUCCESSION SEC	TALABASE DE SESTE
		SOUR SECURITY OF STATE OF STAT	DE TORONA DE TENTO	Calo Application of the Color o
			TOTAL STATE	
X		TO STATE OF A DOMAIN OF STATE OF A STATE OF	CALMON SIGNAL IN	VOTO NET CHEN
V. 1. 2. 2.		できません。 The application of the application (TAB) Application (TAB)	SALES TAX	ON SEAR ASSO
Ravin 3737	Il Way y	TOT DATE OF A COTON DO THE SECOND ASSESSMENT OF THE TOTAL OF A COTON DO THE SECOND ASSESSMENT OF THE TOTAL OF THE SECOND ASSESSMENT OF THE SECOND	ESTIMATED	INTELS DOMES &
AUTHORIZTION	the vary	TITLE DRIG	DATE 4	-2016

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



PRESSURE PUMPING LLC
PO Box 884, Chanute, KS 66720

FIELD TICKET & TREATMENT REPORT
CEMENT

** (ET NUMBER 55191
LOCATION Dakley Ks
FOREMAN Walt Dinkol

CEMENT 620-431-9210 or 800-467-8676 TOWNSHIP RANGE COUNTY SECTION CUSTOMER# WELL NAME & NUMBER DATE homas CUSTOMER esan DRIVER TRUCK # TRUCK# north to MAILING ADDRESS STATE ZIP CODE CITY 3 W 5,5, 7/8 **CASING SIZE & WEIGHT** HOLE DEPTH HOLE SIZE JOB TYPE OTHER TUBING DRILL PIPE **CASING DEPTH** WATER gal/sk **CEMENT LEFT in CASING SLURRY VOL** SLURRY WEIGHT_ MIX PSI DISPLACEMENT PSI DISPLACEMENT **REMARKS:**

Walt & Crow

the survey of the	The property of the second sec	Walt & Crew	The second second second	
ACCOUNT	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
The second of a grant of	ACT TO SEE A SEE AND ASSESSMENT WHEN	PUMP CHARGE	1,900 00	1,900 00
Ce0002	30	MILEAGE	713	214 50
Ce0711	10.32	Ton Mileago Delivery	175	6600
Sign of Stevens	the complete portured the penalty area consideration	condition to the second		to a constant
	240 5Ks	Light-Weight Bland V	1600	384000
and the second	60 ±	Flo-Seal	300	1800
		85/8 wooden Plug	16500	1650
	Major of the experience of the second of the	CONTROL SE SE SE MENTE SE SE CONTROL SE	TO BE THE BENEFIT OF	METATION BOW
and aniers our and to	condition and the first and the second parties	and the second second and the second	SHOWN TO SHOW THE	AN THE RESIDENCE
	The second of the second secon	SERVICES THAT BEFORE TO AUBBRUTE THE SERVICES AND THE SER	SET OF THE BUNK	P. Otty edicard
n i komzetkie zagor	the and some the management to the man	PROBLEM AND SHAPE	ico io sauto, anti s	NATIONAL CHIEF CHIEF
/ iller excitor	incomes the trade of the six between the six	to serve and with a first theories of the Company o	the bole was the second	Part of the second
	The same of the sa	A STREET AREA TO SELECTION OF THE PROPERTY OF	a the course of	H 60 - 1 - 1 - 1 - 2
				100050
		We will be the state of the sta	Carle de Station	0,957-
		Less 30% I	DISC	11 201 65
		A 20 27 - 1/2 200 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 20	CHARGE STREET	7,011
	graphic and a second	SUPERIOR SECTION AND ADMINISTRATION OF THE PROPERTY OF THE PRO	SALES TAX	Oddo Gelphoa
Ravin 3737		9000 31900 10 10 10 10 10 10 10 10 10 10 10 10 1	ESTIMATED	mornio Telles
Tavil 0707	0/////		TOTAL	A TEMADA IMA
AUTHORIZTION	the Will	TITLE DAY HOADING TIME OF HUMAN ADJUANTED	DATE	TO US SEAL OF

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.