Confidentiality Requested: Yes No

KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1160062

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

WELL COMPLETION FORM

		00111				
WELL	HISTORY	- DESCI	RIPTION	OF W	ELL &	LEASE

OPERATOR: License #		API No. 15
Name:		Spot Description:
Address 1:		
Address 2:		Feet from Dorth / South Line of Section
City: State: Z	ip:+	Feet from East / West Line of Section
Contact Person:		Footages Calculated from Nearest Outside Section Corner:
Phone: ()		
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:
		Elevation: Ground: Kelly Bushing:
Gas D&A ENHR	SIGW	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Temp. Abd.	Amount of Surface Pipe Set and Cemented at: Feet
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
-		If Alternate II completion, cement circulated from:
Operator:		feet depth to:w/sx cmt.
Well Name:		
Original Comp. Date: Original T		
	NHR Conv. to SWD	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Plug Back Conv. to G	SW Conv. to Producer	
Commingled Permit #:		Chloride content: ppm Fluid volume: bbls
		Dewatering method used:
		Location of fluid disposal if hauled offsite:
ENHR Permit #:		On earlier Manage
GSW Permit #:		Operator Name:
		Lease Name: License #:
Spud Date or Date Reached TD	Completion Date or	Quarter Sec Twp S. R East _ West
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
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

	Page Two	
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	

INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

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

Drill Stem Tests Taken (Attach Additional Sheets)		Yes No			g Formatio	on (Top), Depth an	d Datum	Sample
Samples Sent to Geological Survey		Yes No		Name			Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No						
List All E. Logs Run:								
		CASING Report all strings set-	RECORD	New Ace, interr		ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONA	L CEMENTING) / SQUE	EZE RECORD			
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Us	sed		Type and Po	ercent Additives	
Protect Casing Plug Back TD								
Plug Off Zone								

Did you perform a hydraulic fracturing treatment on this well?	Yes
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Yes
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?	Yes

No	(If No, skip questions 2 and 3)
No	(If No, skip question 3)

No

(If No, fill out Page Three of the ACO-1)

Shots Per Foot PERFORATION RECOR Specify Footage of			CORD - Bridge e of Each Interva	Plugs Set/Typ al Perforated	e	A		ement Squeeze Record of Material Used)	Depth
	0.				•				
TUBING RECORD:	Siz	e: Se	et At:	Packer	r At:	Liner Ru	in:	No	
Date of First, Resumed	Production	on, SWD or ENHR.	Producing		oing	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bbls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
		AS:		METHOD				PRODUCTION IN	
DISPOSITION OF GAS:			Open Hole	Perf.	Dually	Comp.			
(If vented, Su	bmit ACO	-18.)	Other (Specia	fy)	(Submit /	,	(Submit 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 Shari Feist Albrecht, Commissioner Sam Brownback, Governor

October 01, 2013

John Washburn Range Oil Company, Inc. 9412 E. CENTRAL PO BOX 781775 WICHITA, KS 67278-1775

Re: ACO1 API 15-115-21459-00-00 Moffett D 1 NW/4 Sec.25-22S-03E Marion 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, John Washburn



DIAMOND TESTING, LLC P.O. Box 157 HOISINGTON, KANSAS 67544 (620) 653-7550 • (800) 542-7313 MoffettD1DST1

Page 1 of 2 Pages

Company Range Oil Company, Inc.	Lease & Well NoMoffett "D" N	lo. 1
Elevation 1443 KB Formation Mississippi Chert	Effective Pay	E150
Date <u>8-9-13</u> Sec. <u>25</u> Twp. <u>22S</u> Range	3E County Marion	State Kansas
Test Approved ByKen Wallace	Diamond Representative	Jake Fahrenbruch
Formation Test No. 1 Interval Tested from	2,486 ft. to 2,515 ft.	Total Depth2,515 ft
Packer Depth2,481 ft. Size6 3/4 in.	Packer Depth	ft. Sizein.
Packer Depth2,486 ft. Size6 3/4 in.	Packer Depth	ft. Sizein.
Depth of Selective Zone Setft.		
Top Recorder Depth (Inside) 2,468 ft.	Recorder Number	0062 Cap. 5,000 psi.
Bottom Recorder Depth (Outside) 2,512 ft.	Recorder Number	<u>11033</u> Cap. <u>5,150</u> psi.
Below Straddle Recorder Depthft.	Recorder Number	Cappsi.
Drilling Contractor Summit Drilling Company - Rig 1	Drill Collar Length	320 ft I.D. 2 1/4 in
Mud Type Chemical Viscosity 48	Weight Pipe Length	<u> </u>
Weight9.3 Water Loss9.2 cc.	Drill Pipe Length	ft I.Din.
Chlorides1,000 P.P.M.	Test Tool Length	²⁸ ft Tool Size ^{3 1/2-IF} in.
Jars: Make Sterling Serial Number Not Run	Anchor Length	²⁹ ft. Size ^{4 1/2-FH} in.
Did Well Flow? No Reversed Out No	Surface Choke Size1 in.	Bottom Choke Size 5/8 in.
	Main Hole Size 7 7/8 in.	Tool Joint Size <u>3 1/2-XH</u> in.
Blow: 1st Open: Surface blow increasing to 1 1/2 ins. No blow back during s	shut-in.	
2nd Open: Surface blow increasing to 1 1/2 ins. No blow back during	shut-in.	
Recovered $5_{\text{ft. of}}$ ft. of free oil = .024600 bbls. (Gravity: 35)		
Recovered 35 ft. of oily mud = .172200 bbls. (Grind out: 40%	-oil; 60%-mud)	
Recovered 40 ft. of TOTAL FLUID = .196800 bbls.	ý	
Recoveredft. of		
Recoveredft. of		
Recoveredft. of		
Remarks_Tool Sample Grind Out: 50%-oil; 50%-mud		
5:12 A M	0.40 A M	

Time Set Packer(s) 5:12 A.M	И	Time Started	off Bottom	8:12 A.M.	Maximum Temperature	105°
Initial Hydrostatic Pressure			(A)	1217 P.S.I.		
Initial Flow Period	Minutes	30	(B)	⁸ P.S.I.	to (C)	¹⁷ P.S.I.
Initial Closed In Period	Minute	s30	(D)	474 P.S.I.		
Final Flow Period	Minutes	s60	(E)	¹⁹ P.S.I	to (F)	²⁸ P.S.I.
Final Closed In Period	Minutes	60	(G)	⁴⁸¹ P.S.I.		
Final Hydrostatic Pressure			(H)_	¹²¹⁶ P.S.I.		



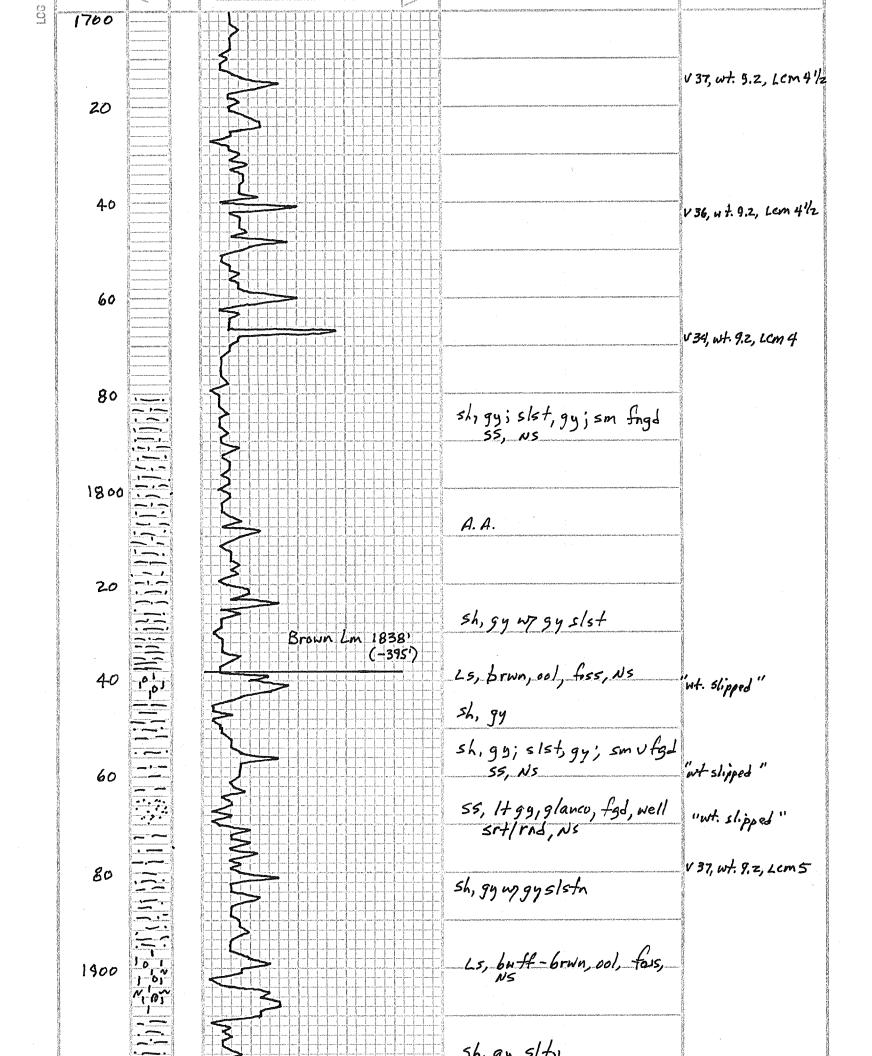
DIAMOND TESTING, LLC P.O. Box 157 HOISINGTON, KANSAS 67544 (620) 653-7550 • (800) 542-7313 MoffettD1DST2

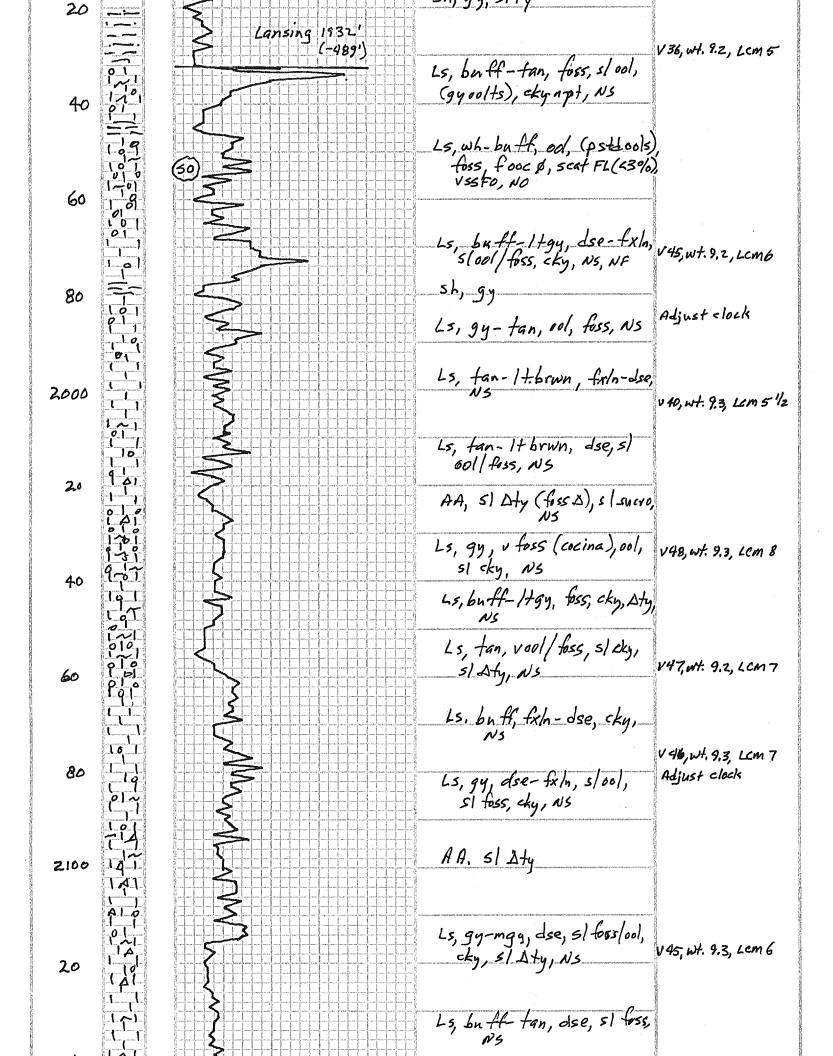
Page 1 of 2 Pages

Company Range Oil Company, Inc.	_Lease & Well NoMoffett "D" No	o. 1
Elevation 1443 KB Formation Mississippi Dolomite	Effective Pay	5450
Date <u>8-9-13</u> Sec. <u>25</u> Twp. <u>22S</u> Range	3E County Marion	State Kansas
Ken Mellere	iamond Representative	Jake Fahrenbruch
Formation Test No2 Interval Tested from	2,515 _{ft. to} 2,525 _{ft.}	Total Depth2,525 ft
Packer Depth2,510 ft. Size6 3/4 in.		ft. Sizein.
Packer Depth2,515 ft. Size6 3/4 in.	Packer Depth	
Depth of Selective Zone Setft.		
Top Recorder Depth (Inside) 2,497 ft.	Recorder Number	0062 Cap. 5,000 psi.
Bottom Recorder Depth (Outside) 2,522 ft.	Recorder Number	<u>11033</u> Cap. <u>5,150</u> psi.
Below Straddle Recorder Depthft.	Recorder Number	Cappsi.
Drilling Contractor Summit Drilling Company - Rig 1	Drill Collar Length	320 ft I.D. 2 1/4 in.
Mud TypeChemical Viscosity51	Weight Pipe Length	ft I.Din.
Weight 9.3 Water Loss 8.4 cc.	Drill Pipe Length	
Chlorides900P.P.M.	Test Tool Length	28 ft Tool Size 3 1/2-IF in.
Jars: Make Sterling Serial Number Not Run	Anchor Length	<u> 10 ft.</u> Size 4 1/2-FH in.
Did Well Flow? <u>No</u> Reversed Out <u>No</u>	Surface Choke Size 1 in.	Bottom Choke Size <u>5/8</u> in.
	Main Hole Size7 7/8 in.	Tool Joint Size <u>3 1/2-XH</u> in.
Blow: 1st Open: Surface blow increasing to 6 ins. No blow back during shut- 2nd Open: No blow increasing to 4 ins. No blow back during shut-in.	in.	
Recovered 10 ft. of free oil = .049200 bbls. (Gravity: 35) Recovered 115 ft. of slightly oil and heavy mud cut water = .565800 b	bls. (Grind out: 5%-oil; 55%-water; 40%-r	nud)
Recovered <u>125</u> ft. of TOTAL FLUID = .615000 bbls.	\$	
Recoveredft. of		
Recoveredft. of		
Recoveredft. of		
Remarks_Tool Sample Grind Out: 15%-oil; 50%-water; 35%-mu	ia (Chioriaes: 19,000 Ppm PH: 1	7.5 RW31 @ 64*)
Time Set Packer(s) 8:15 P.M. Time Started off Botton	n_ 10:15 P.M. Maximu	m Temperature102°
nitial Hydrostatic Pressure(A)		
20	0	4.4

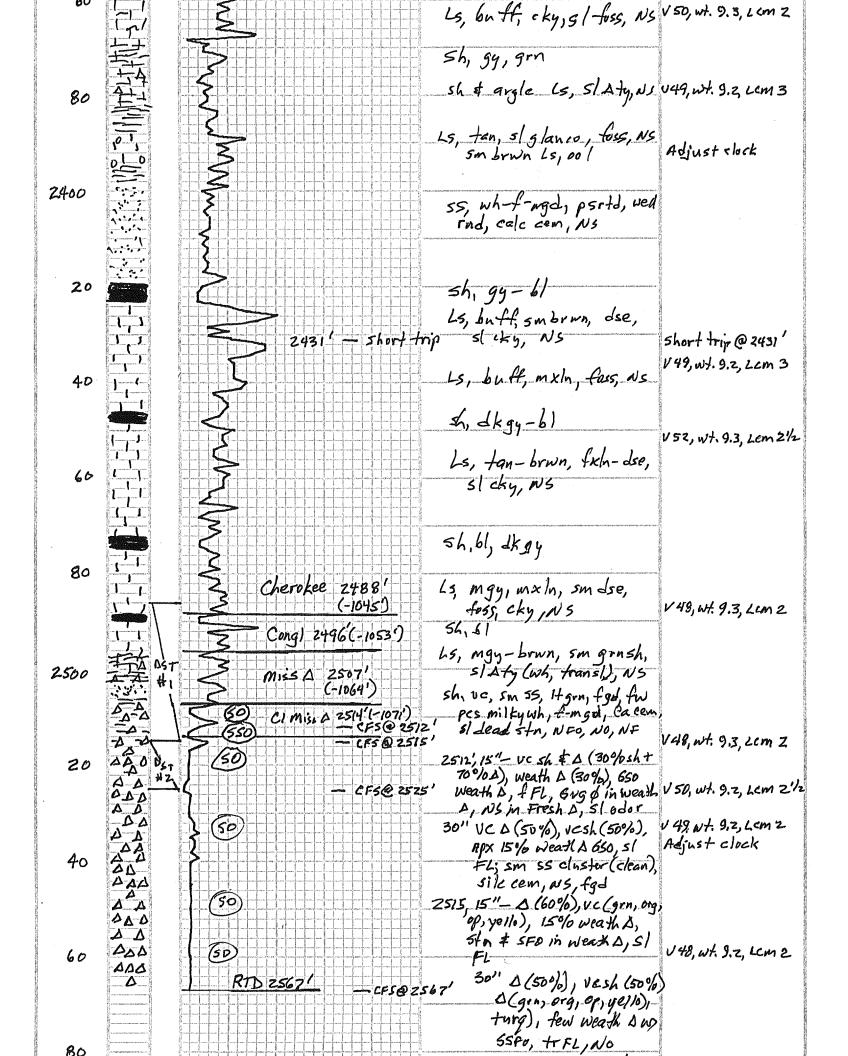
Initial Hydrostatic Pressure			(A)	¹²³⁰ P.S.I.	
Initial Flow Period	Minutes	30	(B)	9.S.I. to (C)	⁴⁴ P.S.I.
Initial Closed In Period	Minutes_	30	(D)	⁴⁹² P.S.I.	
Final Flow Period	Minutes	30	(E)	⁴⁶ P.S.I to (F)	⁷² P.S.I.
Final Closed In Period	Minutes	30	(G)	⁴⁹⁰ P.S.I.	
Final Hydrostatic Pressure			(H)	¹²³⁰ P.S.I.	

RTD SEC SPUD SAMPLES MOD COMPANY DRILLING TIME CONTRACTOR SAMPLES EXAMINED FROM COUNTY Marion GEOLOGIST ON WELL SEOLOGICAL SUPERVISION FROM EASE OCATION FORMATION Miss A CI Miss A Oread stark 3k Brown Lm teesner chera kee 5 RID 21 い 8-2-3 2567' SAVED 1550' 2500' FNL + 2485' FWL, NW/4 bj a Moffe# Range TOPS $\binom{22}{2}$ TWSP KEPT FROM Summit DRILLING COMP 0:1 Õ 1835 (-392) 1930 (-487) 2250 (-867) 20' spis 1634 (-19) FROM 2321 2483(-1046) 666 (-223, 2567 (-1120) 2504(-1061) 2514(-167) 4211-12922 225 Ì TYPE MUD T STATE $\tilde{\mathbb{Q}}$ Company, 501 6-878) X ox [cara] # 8-11-13 Drilling T 2565' RGE 22 Wallace Chem 1750' 1600' 2253 (-8/0) AND ¢, 2488 (-1045 10 2567 (-1064 1932 (-489 1838 (-395) 1750' Surface FNC Se ĩO SAMPLES SAMPLE fare) G 1 V (3 V) 4 Su 4 Su 4 Su L0G CASING SURFACE 856" @ 226" 9 -77 $\widetilde{\omega}$ <u>_</u> $\overline{\bigcirc}$ 0 PRODUCTION 51/2" @ 2566 Measurements 0 Ũ e e 10 DI/D Brasity ECTRICAL SURVEYS オーレ RTD 1800 RED RTD **ELEVATIONS** 1443' 1433' Sia 大B Are 200 REMARKS 8-2-13 MIRT Production casing set to forthey eval DST #1 \$#2. 8-3-13 7Am - Drlg @ 173' 7505 1/4 @ 232 / 1/2°@ 699' 1° @ 1202' 8 Am - Drlq@SIZ' 8-4-13 8 Am - Drig @ 1358' Ken Wallder 8-5-13 8-6-13 8AM- Drlg@ 1838' 1340@ 1676' 8-7-13 7:30 AM-Drlg@ 2092' 1340@ 1928 8-8-13 7:15 AM-Drlg@ 2374' 20@ 2179 8-9-13 8AM - PTD 2515'- Running OST#) 20/2515' 8AM - RTD 2567 - Ran DST#2 8-10-13 B-11-13 7 Am - RTD 2567'-Set 5/2 easing @ 2566', PD@ Spm 8-10-13 END EG 11 D U 0 D U 0 D 0 [Δ 0 0 0 0 0 0 0 0 Chert Corb ch Limestene Ool.Lime Dolomito Anhydrite Shale Salt Sandstone 22 100' SCALF L'évene DRILLING TIME - Minutas Per Foot 7703 Sil a Rate of Penetrotion Decreases REMARKS SAMPLE DESCRIPTIONS DEPTH





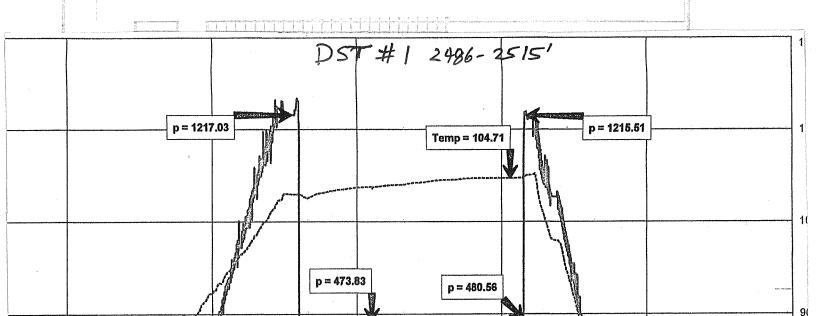
40 sh, dkgy Ls, buff, filn-dse, s/foss, V37, wt. 9.2, Lem 5 cky, NS 60 shigy 80 Ls, tan-dk tan, fxh. dse, cky, Ns LS, dkgy, dse, dg, NS 2200 Ls, buff-1+gy, fxln, sl ool, sty LS, buff, ool, 655, (cocina), AIGO, Slodor, tr FL (10/0), (50 20 tr FO on bk V 47, wt. 9.2, LCM4 Ls, gy - tan, dse, s(00), cky, NS 40 Stark 1253 (-810) 54,6) 60 Ls, buff, ool (fgdoolts), fors, puglapto, slodor, Itstn, -Scat FL-(3%), 55F0 CFS 2277' 2277' 15"- (s, Suff, Sm +an, «ky, dse, NS, NO 30" 25, 60+ff, cky-fxln, V48, wt. 9.3, Lcm 4 80 N, NS, NO Ls, wh-buff, fxln, fuss, Sty, NS 2300 sh, Lkgy-bl 25, gy-tan, slool, foss, eky 1 NS V45, Wt. 9.3, LCM4 B/Ks City 2326 20 LS, gy, argle, NS AA my gysh, sm dkgy fossis 40 5h, gy

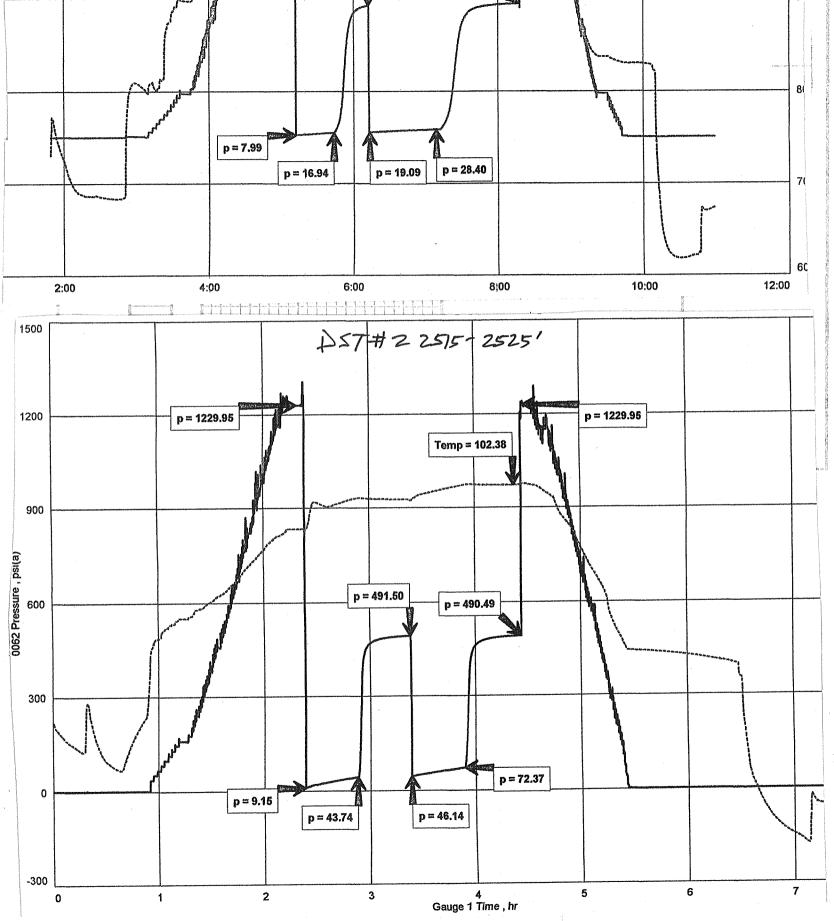


2525 15" 95% A (yello, Wh, gin op), 75% fresh \$ 25% weath, 650 \$ fstn in weath A, gd FL (10%), 51 odor 30" AA, 51 less 50 2525-2540; D (yello, wh/yello) 80% fresh D, fodor, 20% weath D w7 550 in fw pcs (23%), tr FL, smpyr, sistn 2540-50 - 2, 30% weath, 550 in 10% weath A, 51 odor, fr FL, Sim stn, sm pyr 2550-67- A, mostly wh & yello/wh, 50)50-fresh/ weath, 1pc blad oil from Vgs, fr VgØ, fr FL, tr stn

DST #1 2486-2515' (Miss Ct) 30-30-60-60 IF- SB to 1.5" FF- SB to 1.5" Rec: 5' free oil (35% grav); 35' OM (40% oil & 60% mud) Tool sample; 50% oil/50% mud IFP 8-7# FFP 19-28# ISP 474# FSP 481# Temp: 105 deg F

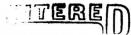
DST #2 2515-2525' (Miss Ct) 30-30-30 IF- SB increased to 6" FF- SB increased to 4" Rec: 10' free oil (35% grav); 115' SOCMW (5% oil, 55% water, 40% mud) Tool sample: OCMW (15% oil, 35% mud, 50% water) IFP 9-44# FFP 46-72# ISP 492# FSP 490# Temp: 102 deg F, Chloride 19,000 ppm





		TED	11	EBE	1. Nord	TICKET NUMBE	ER 433	10
A C	ONSOLID/			!' V	· · · · · · · ·		breka A	2
	neivres HelV HC				-14-1-	FOREMAN 5	lannon F	CCK
Bay 894 C	hanute, KS 6672	20 FIE	LD TICKE	T & TREAT	MENT REP	ORT	G	•
-431-9210 (or 800-467-8676			CEMEN	T APF #	15-115- 2143 TOWNSHIP	87 RANGE	COUNTY
DATE	CUSTOMER #	WEL	L NAME & NUM	BER	SECTION	TOWNSHIP		man
8-10-13	6942	moffet	F D	#/	A AL CLARKS AND AND			man
ISTOMER O		CanaDara	Inc	Summit	TRUCK #	DRIVER	TRUCK #	DRIVER
	ange OII	Compariy	+nc	Drlg	445	Dave 6		
	9412 E	centr	a1	CO Inc	515	COLDY N		
TY ,	1710 2	STATE	ZIP CODE	1		,		
Wichi	<i>La</i>	KS	67278					0
	10 0	HOLE SIZE	14"	HOLE DEPTH	+ 2567'	CASING SIZE & W	EIGHT	@ 14 #
DB TYPE ASING DEPTH	12566	DRILL PIPE	-	TUBING			OTHER	
URRY WEIG		SLURRY VOL	46 861	WATER gal/s		CEMENT LEFT in	CASING 6	
SPLACEMEN		DISPLACEMEN		_ MIX PSI_10		RATE 5 BPH		11 470
EMARKS:	mine RI	ig up to	0 51/2"	Casing,	Break	Circulation	W/SB	
nixed	100 #	me tasilic	ate pre	Flush	N/ 14 Bb	10 Bb	120 SPAC	er. Mited
175 SF	5 Thic	kset C	ement	W/Si	# Kol-Sq2	SK Q	<u>3.0 #1 gale</u>	Shut
down	wash DU	of pump	+ line,	s, displ	ale w/	314 Bb	120. FI	naj
Dompina	Pressure	, of 50	popsi, b	imped	plug @	DOD FSI. PI	19 + F/00	of nela
Good	cirulati	ion a	all tin	nes. Jo	6 Comp	lete.		
		•						
						1/10.	11	
			Th	anks	Shannon	2 & Creu	U [#]	
			Th	anks	Shannor	n & Creu	J //	
	ntralizers	5 01	+ 1, 3;	anks 5, 7				τοται
ACCOUNT	11	S ON S		<i>anks</i> 5, 7 Description of	Shahnor of SERVICES or P		UNIT PRICE	TOTAL
	11						UNIT PRICE	1085.00
ACCOUNT CODE 5401	QUANIT	Y or UNITS					UNIT PRICE	
ACCOUNT	11	Y or UNITS	PUMP CHAF	RGE	of SERVICES or P		UNIT PRICE 1085.00 4.20	1085.00 126.00
ACCOUNT CODE 5401 5406	QUANIT / 	Y or UNITS	PUMP CHAF MILEAGE Thick	rge kset (of SERVICES or P Dement		UNIT PRICE 1085.00 4.20	1085.00 126.00 2520,00
ACCOUNT CODE 5401 5406	QUANIT / 30	Y or UNITS	PUMP CHAF MILEAGE Thick	RGE	of SERVICES or P Dement 5 #/ <k< td=""><td>RODUCT</td><td>UNIT PRICE 1085.00 4.20</td><td>1085.00 126.00 2520,00 287.50</td></k<>	RODUCT	UNIT PRICE 1085.00 4.20	1085.00 126.00 2520,00 287.50
ACCOUNT CODE 5401 5406 1/26A 1/10 A	QUANIT / 30 /2: 624 /00	y or UNITS 5 5 ks 5 #	PUMP CHAF MILEAGE Thick Kol-So	RGE K Set (eal O	ement 5 #/sk	(14-15 ВЫ)	UNIT PRICE 1085.00 4.20 20.16 .46 .46 2.10	1085.00 126.00 2520,00 287.50 210.00
ACCOUNT CODE 5401 5406 1/26A 1/26A 1/10 A 1/10 A	QUANIT / 30 /2: 624 /00	Y or UNITS	PUMP CHAF MILEAGE Thick Kol-So	RGE K Set (eal O	ement 5 #/sk	(14-15 ВЫ)	UNIT PRICE 1085.00 4.20	1085.00 126.00 2520,00 287.50
ACCOUNT CODE 5401 5406 1/26A 1/10 A	QUANIT / 30 /2: 624 /00	y or UNITS 5 5 ks 5 #	PUMP CHAF MILEAGE Thick Kol-So	RGE K Set (eal O	of SERVICES or P Dement 5 #/ <k< td=""><td>(14-15 ВЫ)</td><td>UNIT PRICE 1085.00 4.20 20.16 .46 .46 2.10</td><td>1085.00 126.00 2520,00 287.50 210.00</td></k<>	(14-15 ВЫ)	UNIT PRICE 1085.00 4.20 20.16 .46 .46 2.10	1085.00 126.00 2520,00 287.50 210.00
ACCOUNT CODE 5401 5406 1/26A 1/10 A 1/10 A	QUANIT / 30 /2: 624 /00	y or UNITS 5 5 ks 5 #	PUMP CHAF MILEAGE Thick Kol-se Metasi Ton	RGE cal O licate P mileage	De Meat S#/SK re Flush bulk 7	рорист (14-15 ВЫ) Гуск. Ц	UNIT PRICE 1085.00 4.20 20.16 .46 2.10 1.41	1085.00 126.00 2520,00 287.50 210,00 368.00
ACCOUNT CODE 5401 5406 1/26A 1/10A 1/10A 1/11A 5407	QUANIT / 30 /2: 624 /00	y or UNITS 5 5 ks 5 #	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE (set (eal Q licate P mileage insert AF	Dement S#/SK re Flush bulk 7	PRODUCT (14-15 BW) TUCK 4 alve	UNIT PRICE 1085.00 4.20 20.16 .46 2.10 1.41 1.41 180.75	1085.00 126.00 2520,00 287.50 210.00 368.00
ACCOUNT CODE 5401 5406 1/26A 1/10A 1/10A 1/11A 5407 4228B	QUANIT / 30 /2: 624 /00	Y or UNITS 5 5K5 5 # 7 Jons	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE (set (eal Q licate P mileage insert AF	Dement S#/SK re Flush bulk 7	PRODUCT (14-15 BW) TUCK 4 alve	UNIT PRICE 1085.00 4.20 20.16 .46 .46 2.10 1.41 180.75 50.50	1085.00 126.00 2520,00 287.50 210,00 368.00 180.75 202.00
ACCOUNT CODE 5401 5406 1/26A 1/10A	QUANIT / 30 /2: 100 6.8 /	Y or UNITS 5 5K5 5 # 7 Jons	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE (Set (eal @ licate Pi mileage insert Af 728 Cer	De Meat S#/SK re Flush bulk 7	RODUCT (14-15 ВЫ) Гиск Ц alve	UNIT PRICE 1085.00 4.20 20.16 .46 2.10 1.41 1.41 180.75	1085.00 126.00 2520,00 287.50 210,00 368.00 180.75 202.00
ACCOUNT CODE 5401 5406 1/26A 1/10A 1/10A 1/11A 5407 4228B	QUANIT / 30 /2: 100 6.8 /	Y or UNITS 5 5K5 5 # 7 Jons	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE (Set (eal @ licate Pi mileage insert Af 728 Cer	of SERVICES or P Cement 5 #/sk re Flush bulk T bulk T	RODUCT (14-15 ВЫ) Гиск Ц alve	UNIT PRICE 1085.00 4.20 20.16 .46 .46 2.10 1.41 180.75 50.50	1085.00 126.00 2520,00 287.50 210,00 368.00 180.75 202.00
ACCOUNT CODE 5401 5406 1/26A 1/10A	QUANIT / 30 /2: 100 6.8 /	Y or UNITS 5 5K5 5 # 7 Jons	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE (Set (eal @ licate Pi mileage insert Af 728 Cer	of SERVICES or P Cement 5 #/sk re Flush bulk T bulk T	RODUCT (14-15 ВЫ) Гиск Ц alve	UNIT PRICE 1085.00 4.20 20.16 .46 .46 2.10 1.41 180.75 50.50	1085.00 126.00 2520,00 287.50 210,00 368.00 180.75 202.00
ACCOUNT CODE 5401 5406 1/26A 1/10A	QUANIT / 30 /2: 100 6.8 /	Y or UNITS 5 5K5 5 # 7 Jons	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE (Set (eal @ licate Pi mileage insert Af 728 Cer	of SERVICES or P Cement 5 #/sk re Flush bulk T bulk T	RODUCT (14-15 ВЫ) Гиск Ц alve	UNIT PRICE 1085.00 4.20 20.16 .46 .46 2.10 1.41 180.75 50.50	1085.00 126.00 2520,00 287.50 210,00 368.00 180.75 202.00
ACCOUNT CODE 5401 5406 1/26A 1/10A	QUANIT / 30 /2: 100 6.8 /	Y or UNITS 5 5K5 5 # 7 Jons	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE (Set (eal @ licate Pi mileage insert Af 728 Cer	of SERVICES or P Cement 5 #/sk re Flush bulk T bulk T	RODUCT (14-15 ВЫ) Гиск Ц alve	UNIT PRICE 1085.00 4.20 20.16 .46 .46 2.10 1.41 180.75 50.50	1085.00 126.00 2520,00 287.50 210,00 368.00 180.75 202.00
ACCOUNT CODE 5401 5406 1/26A 1/10A	QUANIT / 30 /2: 100 6.8 /	Y or UNITS 5 5K5 5 # 7 Jons	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE (Set (eal @ licate Pi mileage insert Af 728 Cer	of SERVICES or P Cement 5 #/sk re Flush bulk T bulk T	RODUCT (14-15 ВЫ) Гиск Ц alve	UNIT PRICE 1085.00 4.20 20.16 .4/6 2.10 1.4/1 180.75 50.50 266.75	1085.00 126.00 2520,00 287.50 210.00 368.00 180.75 202.00 266.75
ACCOUNT CODE 5401 5406 1/26A 1/10A	QUANIT / 30 /2: 100 6.8 /	Y or UNITS 5 5K5 5 # 7 Jons	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE (Set (eal @ licate Pi mileage insert Af 728 Cer	of SERVICES or P Cement 5 #/sk re Flush bulk T bulk T	elve	UNIT PRICE 1085.00 4.20 20.16 .4/6 2.10 1.4/1 180.75 50.50 266.75	1085.00 126.00 2520,00 287.50 210,00 368.00 180.75 202.00 266.75
ACCOUNT CODE 5401 5406 1/26A 1/10A	QUANIT / 30 /2: 100 6.8 /	Y or UNITS 5 5K5 5 # 7 Jons	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE (Set (eal @ licate Pi mileage insert Af 728 Cer	of SERVICES or P Cement 5 #/sk re Flush bulk T bulk T	RODUCT (14-15 ВЫ) Гиск Ц alve	UNIT PRICE 1085.00 4.20 20.16 .4.6 2.10 1.41 180.75 50.50 266.75 50.50 266.75 Solb Total SALES TAX	1085.00 126.00 2520,00 287.50 210,00 368.00 180.75 202.00 266.75 202.00 266.75
ACCOUNT CODE 5401 5406 1/26A 1/10A	QUANIT / 30 /2: 100 6.8 /	Y or UNITS 5 5K5 5 # 7 Jons	PUMP CHAF MILEAGE Thick Kol-su Metasi Ton 1	RGE k Set (eal Q licate P mileage insert Af c 72g Cer Latch	of SERVICES or P Cement 5 #/sk re Flush bulk T bulk T	elve	UNIT PRICE 1085.00 4.20 20.16 .4/6 2.10 1.4/1 180.75 50.50 266.75	1085.00 126.00 2520,00 287.50 210.00 368.00 180.75 202.00 266.75

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



TICKET NUMBER 43346 LOCATION Eureka

FOREMAN STEVEMEN

Chanute. KS 66720

OIL WH

CONSOLIDATED

LLC

FIELD TICKET & TREATMENT REPORT

620-431-9210 or 800-467-8676			-115-2145	RANGE	COUNTY
DATE CUSTOMER # WELL NAME & NUMBER		SECTION	TOWNSHIP		
8-3-13 6942 MOFFett 1 #1		25	225	3E	morion
ICUCTOMER		TRUCK #	DRIVER	TRUCK #	DRIVER
Mailing address		445	ChrisB		
	-	515	JORY		
CITY STATE ZIP CODE					
Wichita Rs 67278			CASING SIZE & W		(22#
JOB TYPE SUPPE TOLE SILE CASING DEPTH 2241 DRILL PIPE TU SLURRY WEIGHT SLURRY VOL WA	ATER gal/sk_		CEMENT LEFT in	OTHER	
DISPLACEMENT 13 46615 DISPLACEMENT PSI MID REMARKS: SQFTY MERTINY: Rig up To 846 Co	aciaca 1	WITH H	RATE	Tifuld. 1	Brack
Circulation 12/20013 Fresh WELEY N	1X140		0	1 0	2
1 124, Lass Crech Water 364	TLASIC	ALA. U		ENT RET	utas
To Surface 12bbi Jo Pit. Id	bComp	leta Rig	down		

Thank You

ACCOUNT	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT		TOTAL
4015	1	PUMP CHARGE	870.00	\$70.00
4012	30	MILEAGE	420	126.00
			15.70	2198.00
1045	140	Class A Cement	.78	304.20
1102	390*	Gel 2%	.22	57.20
1118B 1107	35#	Flocele & paysk	2.47	86.45
54074	6.58	Jonmileage Balk Truck	me	368.00
4432	1 .	528 Woodson Pluy 824 Centralizars	84.00	84.00
4132	2	8 24 Centralizars	72.50	145.00
		261362		
			*	
			5% SALES TAX	219.93
win 3737			ESTIMATED TOTAL	4458.78
UTHORIZTIO	, De Cor		DATE	

account records, at our office, and conditions of service on the base of this form are in effect for services identified I acknowledge that the pays 4