District 1	1. D. 11-1		00040	F	State of	of New	y Me	xico			D		orm C-104		
1625 N. Frene District II	ch Dr., Hot	905, NM					.esourc	xico æs Department					ne 10, 2003 ns on back		
1301 W. Grar District III	nd, Artesia,	, NM 88	3210		1 2013				Sub	mit to A	Appropri	ate Dist	trict Office 5 Copies	:	
1000 Rio Bra	zos Rd., Az	ztec, NN	1 87410	MAT *							7		•		
District IV 1220 S. St. Fr	anci Dr., S	anta Fe,	NM 87505	5	CEIVED			HORIZAT			AN	IENDEL	REPORT		
I. R Operator N	EQUE	ST F	OR ALI	LOWA	BLE A	ND A	UTH	IORIZAT	ION	TOT	FRAN	SPO	RT	/	—]
······································			TTLEL	LC	7						ogrid 1414(r/		
P.O. BC					/					Ĺ			g Code/Effe	ective Date	
JAL, NI	M 8825	2	,	/										Skim Oil Sol	d
API Number 30-025-			Pool Name SWD;Y	*****	S-SEVE	N RIV	ERS	· · · · · · · · · · · · · · · · · · ·				ol Code 5141			
Property C	ode	-	Property N									ell Num	ber		
29160			BROW	N /							0)5			
	rface I				Litip	F		N 41/6 4		E			N/		
UL or Lot	Section	Twns	-		Lot ID	Feet from	n the	North/South		Feet fro	m the		West Line	County	
E	25	25S		E	Ì	1650		NORTH		990		WE	.51	LEA	
UL or Lot	Section	Ole L	hp Ran	ge	Lot ID	Feet from	n the	North/South	Line	Feet fro	m the	East/	West Line	County]
				S											
Lse Code			od Code	Gas Co	nnection D	ate C-1	29 Pe	rmit Number	C-12	9 Effecti	ve Date		C-129 Exp	iration Date	
P	Dispo								Ĺ,						
III. O Transporter			Franspo sporter Nan		ddress		PO	D		0/G	POD 1	JLSTR	Location an	d Description	<u>n</u>]
243484			NSOIL			INC.		99999		0	*****	-25S-			
Les de la	2.4	-							÷.4						
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		3								La de					
	roduce	d Wa													
POD			PODULSI	R Locatio	on and Desc	ription							•••••		
<u>V.</u> W			tion Dat	a											
Spud Date	1	Ready D	Date	Т	D		PB	ΓD		Perfor	ations		DH	IC,MC	
Hole Size				asing & T	Tubing Size			Depth Set			<u>.</u>	Sacks	Cement		
													······································		
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VI. W	ell Tes	t Daf		<u> </u>		••••••••••••••••••••••••••••••••••••••									
Date New Oil			livery Date	Tes	st Date	-	rest L	ength	Tb	g. Pressu	re	(Csg. Pressur	e	
Choke Size		Oil		Wa	ter		Gas		AC)F			Test Method		
									_						
I hereby certif complied with							he		0	IL CONS	SERVAT		/ISION		
best of my kno Signature:								Approved by:							
Dels	lui y	m	K.O. /	/				Approved by.		•					
Printed name:	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	Jug					Title:			ted f	Dr Plac	· · · ·	<u>, , , , , , , , , , , , , , , , , , , </u>	
Debbie M	lcKelve	ey	•,					Approval Date:							
Agent for	Greg F	Fulfer	, Princip	al						8	orf				
Date: $5/2/12$			Phone		575					MCC	epted	tor R	ecord C)niy	
$\frac{5/2}{13}$	ige of one	rator, fil		-392-3 ID numbe		of the nre	vious	operator				77	G-	20 71	712
	<u>e</u>					pio			<u>.</u>			/	15-	77-24	274P
Previous Oper	ator's Sigr	vature:			Printed N	Name:			Tit	le:			Date:		
			,												

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TRAKS	Ticket # 56601
4401 Maple Street • P.O. Box 66	그 방법 방법 사람 방법 그는 것 같아. 이렇게 가지 않는 것 같아. 가지 않는 것 같아. 가지 않는 것 같아.
RUN TICK	
Date: <u>3-7-13</u> RRC#:Tim	ne In: Time Out:
Operator. Fulfer Oil	
Lease / Location: BoBCat	
	Gravity: $\frac{\sqrt{3}}{7}$ Temp: $\overline{3}$
	Tank Size:
BS&W: <u>710</u> Tank #: <u>3</u>	lank Size:
Guages Meter Readings Tank Ft. In. Bottom	Delivery Station: ChINA Grove
Mag 2 Mag OPEN	
	Meter Reading:
	Truck / Trailer No.: <u>43-37</u>
Estimated Bbls 167 Net Bbls	Mileage: 59 9143
PRODUCT DESCRIPTION (Check One)	EMERGENCY INFO.
1. 🔅 Petroleum Crude Oil, 3, UN 1267, PG II	1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS.
2. 🗇 Gasoline, 3, UN 1203, PG II	2. See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS.
3. □ Flammable Liquids, toxic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ	3. See U.S. Dept. of Transportation Guide 131
 4. Flammable Liquids, n.o.s. (natural gas condensate), 3, 	and/or Natural Gas Condensate (Sour) MSDS. 4. See U.S. Dept. of Transportation Guide 128
UN 1993, PG I, RQ	and/or Natural Gas Condensate MSDS.
THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIA	
PACKAGED, MARKED, LABELED, AND ARE IN PR ACCORDING TO THE APPLICABLE REGULATIONS OF TH	OPER CONDITION FOR TRANSPORTATION
Driver: Federio Gonalles	ENCOCINOV CONTROL
Shipper:	EMERGENCY CONTACT: 1-325-698-0200
Seal Off:	or 1-325-260-8996
Seal On:	1-525-200-0350

TR	MSDIL MARKETING, LLC	Ticket # 56608
4401 Maple Street • P.0	ABILENE - TEXAS D. Box 6697 • Abilene, TX 796	608
	N TICKET	
Date: 315-13 RRC#:	Time In:Time	e Out:
Operator: Fuller Oil		·
Lease / Location: Borg-1 4	ju D	
Product: <u>Crude</u>		Temp: 68
BS&W: Tank #:		
	Tank Delivery (
	Bottom Delivery Station: Chi NH	Grose
Na 9 2 de OPE	Meter	
	SE Reading:	<u>.</u>
<u>ō</u> <u></u> <u>ō</u> <u></u>	Truck / Trailer No.:	48:34
Estimated Bbls 167	Bbis Mileage: <u>60/4</u> 2	
PRODUCT DESCRIPTION (Check O	EMERGEN	ICY INFO.
1. (abPetroleum Crude Oil, 3, UN 1267, PG II	1. See U.S. Dept. of Trans and/or Petroleum Cru	•
2. 🗇 Gasoline, 3, UN 1203, PG II	2. See U.S. Dept. of Tran	sportation Guide 128
3. 🗇 Flammable Liquids, toxic n.o.s. (natural g	and/or Gasoline MSD 3. See U.S. Dept. of Tran	
condensate, sour), 3, UN 1992, PG I, RQ	and/or Natural Gas C	ondensate (Sour) MSDS.
4. 🗇 Flammable Liquids, n.o.s. (natural gas con	ndensate), 3, and/or Natural Gas Ca	•
un 1993, pg I, rq		
THIS IS TO CERTIFY THAT THE ABOVE-NAMI	ED MATERIALS ARE PROPERLY CLASS	SIFIED DESCRIBED
PACKAGED, MARKED, LABELED, AND A		•
ACCORDING TO THE APPLICABLE REGULAT		
Driver: Federics Gonzilia		
Shipper:	EMERGENCY 1-325-69	
Seal Off:	10	•
Seal On:	1-325-26	0-8996
Form # 100		AM Business Forms • 692-6377

		E TEXAS
4401 Maple Str	RUN TIC	697 • Abilene, TX 79608
Data: 3-15 DDCH.	· · ·	me In: <u>720</u> Time Out: <u>545</u>
Operator:		
Lease / Location:	neAT .	·
Product: crode	Observed	I Gravity: <u> </u>
BS&W: 1% Ta		, · · · · · · ·
	ank #	
Guages Meter Readings	s Tank Bottom	Delivery
Ft. In. こ ク こ	OPEN	Station: $C \leq 5$
ловен 11 100 389.80		Meter
CLOSE	CLOSE	Reading:
<u> </u>	Net Bbls	Truck / Trailer No.: <u>515 215</u>
		Mileage: 58669
111.01		EMERGENCY INFO.
PRODUCT DESCRIPTION (1. OPetroleum Crude Oil, 3, UN 126	-	1. See U.S. Dept. of Transportation Guide 128
2.	<i>r</i> ,ruu	and/or Petroleum Crude Oil MSDS. 2. See U.S. Dept. of Transportation Guide 128
3. 🗇 Flammable Liquids, toxic n.o.s.	(natural gas	and/or Gasoline MSDS. 3. See U.S. Dept. of Transportation Guide 131
condensate, sour), 3, UN 1992, PG	• • •	and/or Natural Gas Condensate (Sour) MSDS
 G Flammable Liquids, n.o.s. (natu UN 1993, PG I, RQ 	ral gas condensate), 3	4. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS.
UN 1993, PG I, RQ		
THIS IS TO CERTIFY THAT THE ABC	VE-NAMED MATER	ALS ARE PROPERLY CLASSIFIED, DESCRIBED
PACKAGED, MARKED, LABELED	, AND ARE IN PI	ROPER CONDITION FOR TRANSPORTATION
	REGULATIONS OF 1	HE DEPARTMENT OF TRANSPORTATION.
Driver: Ky Litte		
Shipper.	· · · · · · · · · · · · · · · · · · ·	EMERGENCY CONTACT: 1-325-698-0200
Seal Off:		or
		1-325-260-8996

TRANS	Ticket # 58394
TON EFO	
Operator:	Gravity:
Guages Meter Readings Tank Bottom Ft. In. OPEN	Delivery MLD
Estimated Bbls Net Bbls	Meter Reading:
 PRODUCT DESCRIPTION (Check One) 1. C Petroleum Crude Oil, 3, UN 1267, PG II 2. Gasoline, 3, UN 1203, PG II 3. Flammable Liquids, toxic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ 4. Flammable Liquids, n.e.s. (natural gas condensate), 3, UN 1993, PG I, RQ 2. O 10 3. O 10 4. O	 EMERGENCY INFO. 1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. 2. See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS. 3. See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSDS. 4. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS.
THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIAL PACKAGED, MARKED, LABELED, AND ARE IN PRO ACCORDING TO THE APPLICABLE REGULATIONS OF TH	PER CONDITION FOR TRANSPORTATION
Driver:	EMERGENCY CONTACT: 1-325-698-0200 or 1-325-260-8996
Form # 100	RAM Business Forms + 662-0377

	MARKE	TING, LLC 566				
4401 Maple Stree	et • P.O. Box 6	697 • Abilene, TX 79608				
	RUN TICI	KET				
Date: 3-15-13 RRC#:	Tir	me In: Time Out:				
Operator Fuller Gi						
Lease / Location: BOBCAT 5WD						
Product: Crudeo!	Observed	I Gravity: <u> </u>				
BS&W: <u>)/0</u> Tan	к#: 2	Tank Size: 500				
	· · · · · · · · · · · · · · · · · · ·					
Guages Meter Readings	Tank Bottom	Delivery				
$\frac{\mathbf{Ft} \mathbf{In}}{\mathbf{Z}}$	OPEN	Station: Midland				
DEN 2 DEN		Meter				
	CLOSE	Reading:				
	Not Dhia	Truck / Trailer No.: <u>78-34</u>				
Estimated Bbls 167	Net Bbis	Mileage: 60/083				
		L				
PRODUCT DESCRIPTION (Ch		EMERGENCY INFO. 1. See U.S. Dept. of Transportation Guide 128				
1. Ø Petroleum Crude Oil, 3, UN 1267, 1	PG II	and/or Petroleum Crude Oil MSDS.				
 Gasoline, 3, UN 1203, PG II Flammable Liquids, toxic n.o.s. (na 	atural cas	2. See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS.				
condensate, sour), 3, UN 1992, PG I, F	·	3. See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSI				
4. 🗇 Flammable Liquids, n.o.s. (natural	gas condensate), 3	4. See U.S. Dept. of Transportation Guide 128				
UN 1993, PG I, RQ	· · ·	and/or Natural Gas Condensate MSDS.				
		ALS ARE PROPERLY CLASSIFIED, DESCRIBE				
		HE DEPARTMENT OF TRANSPORTATION.				
Driver Federico Conzul	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
Shipper:	<u>• * *</u>	EMERGENCY CONTACT:				
•		1-325-698-0200 or				
Seal Off:		1-325-260-8996				

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7	RAME	
4401 Mania Stra		
4401 Maple Stre		697 • Abilene, TX 79608
3-11-13 000"		ne In: <u>930</u> Time Out:/ <u>0/5</u>
		· ·
	FU/FE	
ease / Location:	Dobcar	FSWD
Product: Crud E	Observer	I Gravity: <u>40</u> Temp: <u>74</u> Tank Size: <u>57</u> 0
22 10 B/18 @ 30 21,00	260	
B3&W:Tar	nk #: <u>3</u>	Tank Size: 570
Guages Meter Readings	Tank	
Ft. In.	Bottom	Delivery Station: <u>CC5</u>
OPEN A	OPEN	i i i i i i i i i i i i i i i i i i i
	CLOSE	Meter
	CLUSE	Reading:
<u> ジ // /み ゔ</u> Estimated Bbls	Net Bbls	Truck / Trailer No.5 20/210
	INGLEDIS	Mileage 39360
112	<u> </u>	Mileage <u>57522</u>
PRODUCT DESCRIPTION (C	heck One)	EMERGENCY INFO.
1.4.1 Petroleum Crude Oil, 3, UN 1267,	, PG	1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS.
2. 🗇 Gasoline, 3, UN 1203, PG II		2. See U.S. Dept. of Transportation Guide 128
3. 🗇 Flammable Liquids, toxic n.o.s. (r	natural gas	and/or Gasoline MSDS. 3. See U.S. Dept. of Transportation Guide 131
condensate, sour), 3, UN 1992, PG I	RQ	and/or Natural Gas Condensate (Sour) MSD
4. 🗇 Flammable Liquids, n.o.s. (natura	al gas condensate), 3	
UN 1993, PG I, RQ		and/or Natural Gas Condensate MSDS.
THIS IS TO CERTIFY THAT THE ABOV	E-NAMED MATERI	ALS ARE PROPERLY CLASSIFIED, DESCRIBEI
		OPER CONDITION FOR TRANSPORTATIO
		HE DEPARTMENT OF TRANSPORTATION.
Driver: 1 Sala	nh	
· · · · · · · · · · · · · · · · · · ·	J	EMERGENCY CONTACT:
Shipper:	<u> </u>	1-325-698-0200
Seal Off:		or 1-325-260-8996
1000 T 100	L.,	RAM Business Forms • 692-03

4401 Maple Street • P.O. Box 66	897 • Abilene, TX 79608
Date: 3-20-13 RRC#:Tin	ne In: Time Out:
Operator: Fulfer Oil	
Lease / Location: BOBCat Sul	<i></i>
Product: Crude Observed	
A	Tank Size:
Guages Meter Readings Tank Bottom Ft In. OPEN Ag 7 - Ag OPEN Bottom CLOSE OPEN OPEN Bottom Net Bbls Net Bbls Net Bbls PRODUCT DESCRIPTION (Check One) Net Bbls 1. Øretroleum Crude Oil, 3, UN 1267, PG II Net Bbls 2. G Gasoline, 3, UN 1203, PG II Open and the state of the stat	Delivery Chine Grove Station: Chine Grove Meter Reading: Truck / Trailer No.: 60-34 Mileage: 838182 EMERGENCY INFO. 1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. 2. See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS. 3. See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSDS. 4. See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate MSDS.
THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIA PACKAGED, MARKED, LABELED, AND ARE IN PR ACCORDING TO THE APPLICABLE REGULATIONS OF THE Driver: $\frac{1}{2001}$ e l. 10 (32+ 2al-25)	OPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION.
Shipper:	EMERGENCY CONTACT: 1-325-698-0200
Seal Off:	0r

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4401 Maple Street * P.O. Box 6697 * Abilene, TX 79608 RUN TICKET Date:		RANS	Ticket #
BS&W: Ze6 Yo Tank #: OR Tank Size OO Guages Meter Readings Tank Bottom Delivery MLD Ft. In. OPEN Station: MLD Bottom OPEN Track / Trailer No.: ? ? Station: ? Ft. In. OPEN Net Bbls Truck / Trailer No.: ? ? Station: ? Ft. In. OPEN Net Bbls Net Bbls Nileage: ? Nileage: ? PRODUCT DESCRIPTION (Check One) 1 See U.S. Dept. of Transportation Guide 128 and/or Raobine MSDS. . See U.S. Dept. of Transportation Guide 128 and/	Date:	RUN TICK A R BCAT	97 • Abilene, TX 79608 (ET ne In: 945 Time Out: 1015
Ft. In. Bottom Delivery MLD Image: Im			
B I • O O O/O Construction I • O O O/O PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE BEGULATIONS OF THE DEPARTMENT OF TRANSPORTATION. Driver: I • O O O O O O O O O O O O O O O O O O	Ft. In. H I/2 H I/2 </th <th>Bottom OPEN CLOSE Net Bbis Net Bbis Net Bbis PG II atural gas RQ gas gendensate), 3,</th> <th>Meter Reading: Truck / Trailer No.: 95-190 84448 Mileage: EMERGENCY INFO. 1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. 2. See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS. 3. See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSDS. 4. See U.S. Dept. of Transportation Guide 128</th>	Bottom OPEN CLOSE Net Bbis Net Bbis Net Bbis PG II atural gas RQ gas gendensate), 3,	Meter Reading: Truck / Trailer No.: 95-190 84448 Mileage: EMERGENCY INFO. 1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. 2. See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS. 3. See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSDS. 4. See U.S. Dept. of Transportation Guide 128
Seal On: 1-325-260-8996	THIS IS TO CERTIFY THAT THE ABOVE PACKAGED, MARKED, LABELED, A ACCORDING TO THE APPLICABLE BE Driver:	O O/O O O/O -NAMED MATERIA AND ARE IN PR	OPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION. EMERGENCY CONTACT: 1-325-698-0200

	7	RANS	Ticket # 65505
	MADI Manla Stran		97 • Abilene, TX 79608
	סוופ שומאוי ו טרד	RUN TICK	
Data Z-2/	-13 BBC#.	and the second	ne In: <u>//5</u> Time Out: <u>200</u>
Date. <u>1 6 j</u>	<u>-/_</u> hht#:		
Operator:		PUTPER	
Lease / Loc	ation:	Bobcat	Ful
	(Gravity: <u>40</u> Temp: <u>76</u>
BS&W:	Tan	k #:)	Tank Size:500
Guages Ft. In.	Meter Readings	Tank Bottom	Delivery Station: MLD
Deen Ber	OPEN	OPEN	Meter
CLOSE	blose	CLOSE	Reading:
Estimated B	bls	Net Bbls	Truck / Trailer No.: 530/210
	171		Mileage: <u>41673</u>
 D Petroleur Gasoline, Gasoline, Flammat condensate, 	n Crude Oil, 3, UN 1267, K 3, UN 1203, PG N Ile Liquids, toxic n.o.s. (na sour), 3, UN 1992, PG I, F Ile Liquids, n.o.s. (natural	atural gas RQ	 EMERGENCY INFO. 1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. 2. See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS. 3. See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSDS. 4. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS.
Packaged, 1	MARKED, LABELED, /	AND ARE IN PR	LS ARE PROPERLY CLASSIFIED, DESCRIBED, OPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION.
Oriver:	T Ja	ing	EMERGENCY CONTACT:
Shipper:		0	1-325-698-0200
Seal Off:			or 1-325-260-8996
Seal On:		· · ·	
U		•	RAM Business Forms • 692-0377

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4401 Maple Stree	t • P.O. Box 66	97 • Abilene, TX 79608
	RUN TICK	ET a second de la companya de la com
Date: 3-22-13 RRC#:	Tim	ne In: Time Out:
Operator Fylfer C		
Lease / Location: Bubca	· · ·	
	42.2.4	116 10
a (Gravity: <u>40</u> Temp: <u>62</u>
BS&W: Tan	ık #:	Tank Size:
Guages Meter Readings	Tank	,,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
	Bottom	Delivery Station: Midland
OPEN 2 13 DEN	OPEN	
	CLOSE	Meter Reading:
CLOSE CLOSE		Truck / Trailer No.: 60-34
Estimated Bbls	Net Bbls	
161		Mileage: 839/27
PRODUCT DESCRIPTION (CI	neck One)	EMERGENCY INFO.
1. ØPetroleum Crude Oil, 3, UN 1267,	PG II	1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS.
2. 🗇 Gasoline, 3, UN 1203, PG II		 See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS.
3. T Flammable Liquids, toxic n.o.s. (n		3. See U.S. Dept. of Transportation Guide 131
condensate, sour), 3, UN 1992, PG I, 4.	·	and/or Natural Gas Condensate (Sour) MSDS. 4. See U.S. Dept. of Transportation Guide 128
UN 1993, PG I, RQ	, gus condensato), e,	and/or Natural Gas Condensate MSDS.
		LS ARE PROPERLY CLASSIFIED, DESCRIBED,
	· · · · · · · · · · · · · · · · · · ·	OPER CONDITION FOR TRANSPORTATION . IE DEPARTMENT OF TRANSPORTATION .
Driver: Fe Cliki, 10 Gon	n.hei	
· · · · · · · · · · · · · · · · · · ·	<u></u>	EMERGENCY CONTACT:
Shipper:		1-325-698-0200
Seal Off:	<u></u>	or 1-325-260-8996

77	ANSON	Ticket # 5661
	MARKETING, LLC	
•	P.O. Box 6697 • Abilene, TX 79	608
•	IUN TICKET	•
Date: 3.27.13 RRC#:		ne Out:
Operator: Fulfer Oi	1	<u> </u>
Lease / Location: BoBcat	SwD	
	_Observed Gravity: 33	
2/		500
BS&W: Tank #	: Tank Size:	
Guages Meter Readings	Tank Bottom Delivery	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
$\begin{array}{c c} Ft. In. \\ \hline z & z &$	Station: Ch. N	A Grove
0 OPEN 0	PEN	
SCOSE COSE	LOSE Reading:	
	Truck / Trailer No.:	48.34
Estimated Bbls	et Bbls Mileage: 602	727
PRODUCT DESCRIPTION (Check	1. See U.S. Dept. of Tra	NCY INFO. nsportation Guide 128
 C Geberroleum Crude Oil, 3, UN 1267, PG II C Gasoline, 3, UN 1203, PG II 	and/or Petroleum Cr 2. See U.S. Dept. of Tra	ude Oil MSDS.
3.	and/or Gasoline MSI	DS.
condensate, sour), 3, UN 1992, PG I, RQ	3. See U.S. Dept. of Ira	Sportation Guide 131 Condensate (Sour) MSDS.
4. 🗇 Flammable Liquids, n.o.s. (natural gas	condensate), 3, 4. See U.S. Dept. of Tra and/or Natural Gas (-
UN 1993, PG I, RQ		
THIS IS TO CERTIFY THAT THE ABOVE-NA		
PACKAGED, MARKED, LABELED, AND		
ACCORDING TO THE APPLICABLE REGU		
Driver: Federico (Joned	15.	
Shipper:	EMERGENC	
Seal Off:	1-325-69	r
Seal On:	1-325-20	60-8996
Form # 100	· · · · ·	

Operator: Fulfor Lease / Location: Bb BC st Product: Crude Observed Gravity: 3 BS&W: 1/0 Tank #: Tank Size: 500 Guages Meter Readings Ft. In. Bottom Delivery Station: M: Cland Meter Meter Bottom CLOSE Reading: Truck / Trailer No.:	RUN TICKET Time In:Time Out: Date: $3 2 7 - 13$ RRC#:Time Out: Operator: $Fulfor Oil Determining of the second of the sec$	•	7	RAMARKE	Ticket # 5661
Date: $3 \cdot 27 \cdot 13$ RRC#: Time In: Time Out: Diperator: Fulfor 0; Lease / Location: $Bb B c + f + 5 w b$ Product: Crude Observed Gravity: $3 \cdot 3$ Tank Size: 500 Guages Meter Readings Tank Bottom Delivery Station: $m: Olden d$ Meter Reading: Truck / Trailer No:: $17 \cdot 39'$ Bottom Delivery Station: $m: Olden d$ Meter Reading: Truck / Trailer No:: $17 \cdot 39'$ Estimated Bbis I/O Net Bbis Mileage: $60 \cdot 26 \cdot 32$ PRODUCT DESCRIPTION (Check One) I. Ø Petroleum Crude Oil, 3, UN 1267, PG II See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude 0il NSDS. 2. D Gasoline, 3, UN 1203, PG II See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude 0il NSDS. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSDS. 3. D Flammable Liquids, toxic n.o.s. (natural gas condensate), 3, and/or Natural Gas Condensate (Sour) MSDS. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSDS. 4. D Flammable Liquids, n.o.s. (natural gas condensate), 3, and/or Natural Gas Condensate (Sour) MSDS. See U.S. Dept. o	Date: $3 \ge 27 \cdot 13$ RRC#: Time In: Time Out: Operator: Fulfor 0; Lease / Location: $Bb & Bc + f & Sw & D$ Product: Cr w & Cr Observed Gravity: 3 7 BS&W: $1/2$ Tank #: Tank Size: 500 Guages Meter Readings Tank Delivery Station: M: Close Guages Meter Reading: CLOSE Meter Reading: M: Close M: Close $3 = 3$ $3 = 3$ CLOSE Reading: M: Close		4401 Maple Stree		
Guages Meter Readings Tank Bottom Ft. In. Delivery Station: M: Cland Mail J J OPEN Meter Reading: M: Cland Meter Reading: Meter Reading: Meter Model Net Bbls Net Bbls Meter Reading: Meter Estimated Bbls Net Bbls Net Bbls Meter Reading: Mileage: Log Db 32 PRODUCT DESCRIPTION Check One) Net Bbls Mileage: Log Db 32 EMERGENCY INFO. 1. Ø Petroleum Crude Oil, 3, UN 1267, PG II See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. See U.S. Dept. of Transportation Guide 128 and/or Resolution MSDS. 2. G Gasoline, 3, UN 1203, PG II See U.S. Dept. of Transportation Guide 128 and/or Resolution MSDS. See U.S. Dept. of Transportation Guide 128 and/or Resolution MSDS. 3. Flammable Liquids, n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Matural Gas Condensate (Sour) MSDS. 4. Flammable Liquids, n.o.s. (natural gas condensate), 3, and/or Natural Gas Condensate MSDS See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS <th>Guages Meter Readings Tank Bottom Ft. In. Defivery Guages A OPEN Guages A OPEN Guages CLOSE Meter Guages CLOSE Meter Guages Meter Reading: Guages Meter Reading: Guages Meter Reading: Guages Meter Reading: Truck / Trailer No.: 17:33 Mileage: 60.0632 PRODUCT DESCRIPTION (Check One) 1. Ø Petroleum Crude Oil, 3, UN 1267, PG II 2. Gasoline, 3, UN 1203, PG II See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. 3. G Flammable Liquids, toxic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSDS. 4. G Flammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSDS. 4. G Flammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSDS. 4. G Flammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ See</th> <th>Dperator:</th> <th>Fulfor Di ation: Bober</th> <th>Tir ↓ ↓ 5 cu ⊆</th> <th>ne In: Time Out:</th>	Guages Meter Readings Tank Bottom Ft. In. Defivery Guages A OPEN Guages A OPEN Guages CLOSE Meter Guages CLOSE Meter Guages Meter Reading: Guages Meter Reading: Guages Meter Reading: Guages Meter Reading: Truck / Trailer No.: 17:33 Mileage: 60.0632 PRODUCT DESCRIPTION (Check One) 1. Ø Petroleum Crude Oil, 3, UN 1267, PG II 2. Gasoline, 3, UN 1203, PG II See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. 3. G Flammable Liquids, toxic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSDS. 4. G Flammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSDS. 4. G Flammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSDS. 4. G Flammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ See	Dperator:	Fulfor Di ation: Bober	Tir ↓ ↓ 5 cu ⊆	ne In: Time Out:
Guages Meter Readings Tank Bottom Ft. In. Delivery Station: M: Cland Mail J J OPEN Meter Reading: M: Cland Meter Reading: Meter Reading: Meter Model Net Bbls Net Bbls Meter Reading: Meter Estimated Bbls Net Bbls Net Bbls Meter Reading: Mileage: Log Db 32 PRODUCT DESCRIPTION Check One) Net Bbls Mileage: Log Db 32 EMERGENCY INFO. 1. Ø Petroleum Crude Oil, 3, UN 1267, PG II See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. See U.S. Dept. of Transportation Guide 128 and/or Resolution MSDS. 2. G Gasoline, 3, UN 1203, PG II See U.S. Dept. of Transportation Guide 128 and/or Resolution MSDS. See U.S. Dept. of Transportation Guide 128 and/or Resolution MSDS. 3. Flammable Liquids, n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Matural Gas Condensate (Sour) MSDS. 4. Flammable Liquids, n.o.s. (natural gas condensate), 3, and/or Natural Gas Condensate MSDS See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS <td>Guages Meter Readings Tank Bottom Delivery Station: M. Cland H 12 3 6 OPEN Meter Meter H 3 6 CLOSE Meter Meter H 3 5 CLOSE Meter H 3 5 CLOSE Meter H 3 5 CLOSE Meter H 5 16 Net Bbls Meter Fstimated Bbls 16 Net Bbls Mileage: 50 PRODUCT DESCRIPTION (Check One) 1. Ø Petroleum Crude Oil, 3, UN 1267, PG II 1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. 2. Gasoline, 3, UN 1203, PG II See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSDS. 3. G Flammable Liquids, n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSDS. 4. Flammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS. THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, LABELED,</td> <td>35&W:</td> <td><u>1/0</u> Tan</td> <td>k#:</td> <td>Tank Size: 500</td>	Guages Meter Readings Tank Bottom Delivery Station: M. Cland H 12 3 6 OPEN Meter Meter H 3 6 CLOSE Meter Meter H 3 5 CLOSE Meter H 3 5 CLOSE Meter H 3 5 CLOSE Meter H 5 16 Net Bbls Meter Fstimated Bbls 16 Net Bbls Mileage: 50 PRODUCT DESCRIPTION (Check One) 1. Ø Petroleum Crude Oil, 3, UN 1267, PG II 1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS. 2. Gasoline, 3, UN 1203, PG II See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSDS. 3. G Flammable Liquids, n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSDS. 4. Flammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS. THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, LABELED,	35&W:	<u>1/0</u> Tan	k#:	Tank Size: 500
	PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION. Driver: <u>Indiking (Don24/75</u>) Shipper: <u>1-325-698-0200</u> Or	Ft. In. Ft.	W ODS Description (CF n Crude Oil, 3, UN 1267, I 3, UN 1203, PG II Ide Liquids, toxic n.o.s. (natural sour), 3, UN 1992, PG I, I Ide Liquids, n.o.s. (natural sour)	Bottom OPEN CLOSE Net Bbis Neck One) PG II atural gas	Station: <u>M.C.I.G.d.</u> Meter Reading: <u>I.Z. 34</u> Truck / Trailer No.: <u>I.Z. 34</u> Mileage: <u>602632</u> EMERGENCY INFO. 1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oll MSDS. 2. See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS. 3. See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSDS 4. See U.S. Dept. of Transportation Guide 128

MARKETING, LLC DOS. 4401 Maple Street • P.O. Box 6697 • Abilene, TX 79608 RUN TICKET Date: $3 - 7 - 13$ RRC#:	TRANS	
RUN TICKET Date: $3 - 7 - 13$ RRC#:		TEXAS
Date: $3-7-/3$ RRC#:Time In: $//30$ Time Out: $/330$ Operator:FulFer Lease / Location:FulFer Lease / Location:Rother Construction Guide 128 Product: Cuche Gravity: $/3$ Temp: 26 BS&W: 3.5 3.5 Tank #:3 Tank Size: Guages Meter Readings Tank Ft. InRother Readings Tank Ft. InRother Readings Tank Ft. InRother Readings Tank Ft. InRother Readings Tank Guages Meter Readings Tank Ft. InRother Readings Tank Guages Meter Readings Tank Bottom Delivery Station:MLD $\frac{24}{0}/4$ $3//4$ $\frac{24}{0}$ OPEN $\frac{24}{0}/4$ $3//4$ $\frac{24}{0}$ OPEN $\frac{24}{0}/4$ $3//4$ $\frac{24}{0}$ OPEN $\frac{24}{0}/4$ $\frac{2}{0}/2$ $\frac{2}{0}$		
Operator: $FalFee$ Lease / Location: $BSE caT SwD$ Product: $Guage S$ Product: $Guage S$ Tank #: 3 Tank Size: 500 SS 8 Tank #: 3 Guages Meter Readings Tank Bottom Delivery Station: $Meter$ Reading: MLD Meter Reading: $Meter$ Reading: Truck / Trailer No.: $9/140$ Mileage: 200 389 Mileage: 200 389 PRODUCT DESCRIPTION (Check One) 1. See U.S. Dept. of Transportation Guide 128 and/or Retroleum Crude 0il MSDS. 2. See U.S. Dept. of Transportation Guide 128 and/or Retroleum Crude 0il MSDS. 2. \Box Gasoline, 3, UN 1203, PG II 3. UN 1992, PG I, R0 3. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS. 3. \Box Flammable Liquids, no.o.s. (natural gas		
Lease / Location: Bob cat Sub Product: Observed Gravity: Y3 Temp: Z8 Product: Tank #: 3 Tank Size: S00 BS&W: SS Tank #: 3 Tank Size: S00 Guages Meter Readings Tank Bottom Delivery Station: MLD BS&W: 3/4 OPEN Meter Meter Reading: Truck / Trailer No.: 4/4/1/40 BS Net Bbls Net Bbls Mileage: 20 289 Mileage: 20 289 PRODUCT DESCRIPTION (Check One) Net Bbls Mileage: 20 289 289 289 280		
Product: Currate G Observed Gravity: Y3 Temp: Z8 BS&W: 3.5 Å Tank #: 3 Tank Size: 5000 Guages Meter Readings Tank Bottom Delivery Station: MLD Mailer Meter Readings Tank Bottom Delivery Station: MLD Mailer Meter Reading: MLD Meter Reading: Truck / Trailer No.: 40/140 Mileage: AD A89 Mileage: AD A89 Mileage: AD A89 PRODUCT DESCRIPTION (Check One) Net Bbls Mileage: AD A89 Station Guide 128 1 Defetroleum Crude 0il, 3, UN 1267, PG II Station Guide 128 and/or Petroleum Crude 0il MSDS. See U.S. Dept. of Transportation Guide 128 3 Flammable Liquids, troic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSD 4. Flammable Liquids, n.o.s. (natural gas condensate), 3, See U.S. Dept. of Transportation Guide 128		
BS&W: 3.5 2 Tank #:	Lease / Location: Bobca	TSWD
BS&W: J.S. & Tank #:	Product:	Gravity: <u>43</u> Temp: <u>28</u>
Station: MLD Guages Meter Readings Tank Bottom Delivery Station: MLD W 1/4 1/4 0PEN Meter W 0/4 1/4 0PEN Meter W 0/4 1/4 0PEN Meter W 0/2 0 0 Net Bbls Meter Reading:		Tank Size:
Ft. In. Bottom Delivery Bottom OPEN Station: MLD Bottom OPEN Meter Reading:		1/16 %
FL III. DOPEN Station: M L D W 3// 4 0 OPEN Meter Reading:		Delivery
W CLOSE Reading: B G	Ft. In.	
Big Net Bbls Truck / Trailer No.: 49/140 Estimated Bbls Mileage: 20 389 PRODUCT DESCRIPTION (Check One) Mileage: 20 389 1. Diffetroleum Crude Oil, 3, UN 1267, PG II EMERGENCY INFO. 2. □ Gasoline, 3, UN 1203, PG II S. □ Flammable Liquids, toxic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS. 3. □ Flammable Liquids, toxic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSD 4. □ Flammable Liquids, n.o.s. (natural gas condensate), 3, See U.S. Dept. of Transportation Guide 128 and/or Ratural Gas Condensate (Sour) MSD	a /4 3/4 a	Meter
3 1 3 1 3 1		Reading:
 PRODUCT DESCRIPTION (Check One) I Differoleum Crude Oil, 3, UN 1267, PG II I Gasoline, 3, UN 1203, PG II I Flammable Liquids, toxic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ I Flammable Liquids, n.o.s. (natural gas condensate), 3, and/or Natural Gas Condensate MSDS 		Truck / Trailer No.: 40/140
 PRODUCT DESCRIPTION (Check One) 1. □ Petroleum Crude Oil, 3, UN 1267, PG II 2. □ Gasoline, 3, UN 1203, PG II 3. □ Flammable Liquids, toxic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ 4. □ Flammable Liquids, n.o.s. (natural gas condensate), 3, and/or Natural Gas Condensate MSDS. 		Mileage: /20 289
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 D Pretroleum Crude Oil, 3, UN 1267, PG II Gasoline, 3, UN 1203, PG II Gasoline, 3, UN 1203, PG II Flammable Liquids, toxic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ Flammable Liquids, n.o.s. (natural gas condensate), 3, and/or Natural Gas Condensate MSDS. See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS. See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSD See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSD 		
 3. □ Flammable Liquids, toxic n.o.s. (natural gas condensate, sour), 3, UN 1992, PG I, RQ 4. □ Flammable Liquids, n.o.s. (natural gas condensate), 3, and/or Natural Gas Condensate MSDS. 3. See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSD 4. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS. 		and/or Petroleum Crude Oil MSDS.
 condensate, sour), 3, UN 1992, PG I, RQ and/or Natural Gas Condensate (Sour) MSD Flammable Liquids, n.o.s. (natural gas condensate), 3, and/or Natural Gas Condensate MSDS 		· · ·
4. Flammable Liquids, n.o.s. (natural gas condensate), 3, and/or Natural Gas Condensate MSDS		
UN 1993, PG I, RQ	4. 🗇 Flammable Liquids, n.o.s. (natural gas condensate), 3,	4. See U.S. Dept. of Transportation Guide 128
	UN 1993, PG I, RQ	
THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROBERLY CLASSIFIED, DESCRIBED PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION		
PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.	Driver: Stens Rund	1
PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.		EMERGENCY CONTACT:
PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION. Driver:	· · · · · · · · · · · · · · · · · · ·	1-325-698-0200
PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION. Driver:		1-325-260-8996
PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION. Driver:	Seal On:	RAM Business Forms • 692-03

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Operator: FULFER Lease / Location: BOBCA7	In: <u>930</u> Time Out: <u>1030</u>
Lease / Location: BOBCA7	
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ODUNE AT	
Product CKUDE OF Observed G	ravity: 40 Temp: 70
BS&W: 2.5 % Tank #: 3	Tank Size: 500
	Delivery MLD
	Station: ///LJ
	Neter Reading:
	Fruck / Trailer No.: <u>95-190</u>
Estimated Bbls	Mileage:
PRODUCT DESCRIPTION (Check One)	EMERGENCY INFO. 1. See U.S. Dept. of Transportation Guide 128
1. Petroleum Crude Oil, 3, UN 1267, PG II 2.	and/or Petroleum Crude Oil MSDS.
3. I Flammable Liquids, toxic n.o.s. (natural gas	2. See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS.
condensate, sour), 3, UN 1992, PG I, RQ	3: See U.S. Dept. of Transportation Guide 131 and/or Natural Gas Condensate (Sour) MSDS.
4. □ Flammable Liquids, n. s.s. (natralegas condensate), 3, UN 1993, PG I, RQ 2 0000000000000000000000000000000000	4. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS.
3 5/ 10TH	
THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS	
PACKAGED, MARKED, LABELED, AND ARE IN PROP ACCORDING TO THE APPLICABLE REGULATIONS OF THE	
Driver: HOX HOW	
Shipper:	EMERGENCY CONTACT:
Seal Off:	1-325-698-0200 or
Seal On:	1-325-260-8996