District II 1301 W. Grar District III 1000 Rio Bra: District IV 1220 S. St. Fr	nd, Artesia zos Rd., A anci Dr., S EQUE Jame and	, NM 8 ztec, NM Santa Fe ST F Addres	⁸²¹⁰ A M 87410 , NM 8' 'OR A s	UG 0 75 RE ALL	5 20 CEIVE)13 :D				kico es Department		TOT	In oppropr AN	vised June 1 istructions of iate Distric 5 MENDED RE SPORT Amber	on back t Office Copies EPORT	3
P.O. BC														for Filing C	ode/Eff	fective Date
JAL, NI	M 8825	2														Skim Oil Sold
	API Number Pool Name 30-025-09807 SWD;YATES-SEVEN RIVI								ERS Pool Code 96141							
Property C 29160	ode		Prope BR(1		A	-		ell Number	/	
	rface]		L			·			/		+					
UL or Lot	Section	Twns		Rang	e	Lot ID	Feet	from t	he	North/South	Line	Feet from	m the	East/Wes	t Line	County
E	25	258	5	36E			16	50		NORTH		v ⁹⁹⁰		WEST	[LEA
BO UL or Lot	ttom H	ole L		ion _{Rang}		Lot ID	Foot	from t	ho	North/South	Line	Feet Groi	m the	East/Wes	t I ine	County
UL OF LOI	Section	IWIS	np	Kang	e		гее	IFUIII (ne	North/South		reervo		Lasuvies	, Line	County
Lse Code	Produci		nod Coc	le	Gas Co	nnection D	ate	C-129	Per	mit Number	C-12	9 Effectiv	e Date	C-1	129 Exp	piration Date
P	Dispo							<u> </u>		l				\rightarrow	<u> </u>	
III. O Transporter	il and or		sporter			ddress		I	POD)		O/G	PODI	ULSTR Loc	ation ar	nd Description
243484		TRA	ANSO	DIL N	IARK	ETING	INC	. 9	999	99999		Ō	E-25	5-258-36	E	
								2			2 ³ .					
						<u></u>		3								
· · · · · · · · · · · · · · · · · · ·	State and the second second	-			,			458	Contraction of the		and and a second	1 eff:5 7 5300000				
	<u></u>					_										
		4						2				5				
	roduce	d Wa						<u>1</u> 242				<u> </u>				
POD			PODL	JLSTF	Locatio	on and Desc	riptio	n								
	ell Co	mple	tion I	Data												
Spud Date		Ready [Date		T	D		F	BT	D		Perfor	ations		DF	IC,MC
Hole Size	l			Ca	sing & 7	fubing Size				Depth Set		۱ ,		Sacks Cem	ent	
									-	<u></u>						
						·		·	-		<u></u>	- <u></u> ,				
									$-\dagger$					 		
	ell Tes								la					·		
Date New Oil		Gas De	livery D	ate	Tes	st Date		Tes	t Ler	igth	Tb	g. Pressu	re	Csg.	Pressur	e
Choke Size		Oil			Wa	iter		Gas			AC				Method	
I hereby certify	that the r	ules of t	he Oil C	Conser	vation D	Division hav	e beer	 1	Accepted for Record Only							
	I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.						to the	Approved by: OIL CONSERVATION DIVISION					2013			
Alla	~ 7	U 4	5.0,	re						- <u></u>				<u> </u>		
Printed name:	~~~ /	*~/	<i></i>	0					T	itle:				Pecord	Oniv	
Debbie M Title:	ckelve	;y	<u>-</u>						A	pproval Date:					,	
Agent for	Greg F	fulfer	<u> </u>		1											
Date: 7/26/13				hone: 505-2	392-3	575										
If this is a char	ige of oper	ator, fil					ofthe	e previo	us oj	perator						
Previous Opera	ator's Sign	ature:				Printed N	Vame:				Titl	e:			Date:	
										-						

AUG 2 1 2013

Date: 9 - 15 RF		FER	In: 915 Time Out: 945
Lease / Location:			<u>-500</u>
Avg. BS&W: 2 • 2	8 70 _{Tan}	<u>** ()e</u>	X Tank Size: SOO
Guages Ft. In. Fract	Meter Readings	Tank Bottom	Delivery Station: MLD
		OPEN	Meter Reading:
		CLOSE	Truck /-Trailer #:
		Net Bbls	Mileage Start: 108704
Observed Gravity:	12	emp: 92	J Mileage Finish:
API Gravity:			Total Miles;
Split Load (Check One):	C Yes	D No	Additional Ticket #:
arind Out Samples 1,	Bottom 1.0 C	1021	1074 3 5/1074
Refusal Ticket (Check On		한 같은 물건물	I No
Reason for Refusal (Chec	k One): D E	icess BS&W 🖸	High Bottom

,

		THE P.O. Box 60 RUN TICI	Ticket # 38033 697 • Abilene, TX 79608
Operator: _ Lease / Loc	Fulfer Bation: <u>BoBC</u>	Oil ay 5n. Observed	Image:
 Detroleur Detroleur	DESCRIPTION (Cr m Crude Oil, 3, UN 1267, f , 3, UN 1203, PG II ole Liquids, toxic n.o.s. (na , sour), 3, UN 1992, PG I, F ole Liquids, n.o.s. (natural	itural gas	Delivery Station: <u>Ch. NA GIONE</u> Meter Reading: Truck / Trailer No.: <u>4334</u> Mileage: <u>621637</u> <u>EMERGENCY INFO.</u> 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 (Sour) MSDS.
PACKAGED, ACCORDING 1 Driver: Shipper: Seal Off:	RTIFY THAT THE ABOVE MARKED, LABELED, A	AND ARE IN PR GULATIONS OF TI	LIS ARE PROPERLY CLASSIFIED, DESCRIBED, OPER CONDITION FOR TRANSPORTATION THE DEPARTMENT OF TRANSPORTATION. EMERGENCY CONTACT: 1-325-698-0200 0r 1-325-260-8996 EMM Business Forms • 692-0377

TRAN	Ticket # 38035
4401 Maple Street • P.O. Box 6	•
Lease / Location: <u>BabCat</u> 5400 Product: <u>Crude</u> Observe	ime In: Time Out: S d Gravity:4 Temp:7 &
BS&W: 7/10 Tank #: 3	Tank Size:
Guages Meter Readings Tank Bottom Ft. In. In. OPEN Image: S I/U Image: S OPEN Image: S I/U Image: S OPEN Image: S I/U Image: S OPEN Image: S Image: S Image: S Image: S Image: S Image: S Image: S Image: S Image: S Image: S Image: S Image: S Image: S Image: S Im	Delivery Station: Ch. NA GOVE Meter Reading: Truck / Trailer No.: 47.3% Mileage: 622233 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 MATER PACKAGED, MARKED, LABELED, AND ARE IN PLACKAGED, MARKED, LABELED, AND ARE IN PLACCORDING TO THE APPLICABLE REGULATIONS OF T Driver: $\underline{ edeR_{10} (7m_2 ele S)}$ Shipper: Seal Off: Seal On:	ROPER CONDITION FOR TRANSPORTATION THE DEPARTMENT OF TRANSPORTATION. EMERGENCY CONTACT: 1-325-698-0200

		MARKE MARKE et • P.O. Box 6	Ticket # 38034 697 • Abilene, TX 79608
		RUN TIC	
Operator: _ Lease / Loc	Fulfer O sation: <u>BoBc</u> <u>Vude</u>	at 5ws	me In: Time Out:) I Gravity: <u>44</u> Temp: <u>8∂</u> Tank Size: <u>3</u> 500
Guages Ft. In. Build JO 11 Build JO 11 Bui	Meter Readings	Tank Bottom OPEN CLOSE Net Bbls	Delivery Station: <u>M. dland</u> Meter Reading: Truck / Trailer No.: <u>48.34</u> Mileage: <u>622035</u>
 Petroleur Gasoline, Gasoline, Flammat condensate, 	n Crude Oil, 3, UN 1267, F , 3, UN 1203, PG II ole Liquids, toxic n.o.s. (na , sour), 3, UN 1992, PG I, F ole Liquids, n.o.s. (natural	itural gas	 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, M	Marked, Labeled, A	ND ARE IN PR	ALS ARE PROPERLY CLASSIFIED, DESCRIBED, OPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION. EMERGENCY CONTACT: 1-325-698-0200 OF 1-325-260-8996

	TO P.O. Box 60 RUN TICK	TING INC. 597 • Abilene, TX 79608
Operator: Fuller Of Lease / Location: Babon;	Tir	ne In: Time Out: Gravity:/ <i>D</i> Temp: <i>2</i> 2
BS&W: Tank	Observed	Tank Size: <u>500</u>
Guages Meter Readings Ft. In. H 1 5 A	Bottom OPEN	Delivery Station: Chime Grave
Estimated Bbls 16.7	CLOSE Net Bbls	Reading:
 PRODUCT DESCRIPTION (Che 1. 29 Petroleum Crude Oil, 3, UN 1267, Pe 2. Casoline, 3, UN 1203, PG II 3. Flammable Liquids, toxic n.o.s. (natrodensate, sour), 3, UN 1992, PG I, Re 4. Flammable Liquids, n.o.s. (natural gun 1993, PG I, Re 	 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, MARKED, LABELED, A ACCORDING TO THE APPLICABLE REC	nd are in pri Gulations of th	LS ARE PROPERLY CLASSIFIED, DESCRIBED, DPER CONDITION FOR TRANSPORTATION IE DEPARTMENT OF TRANSPORTATION.
Driver: <u>Jedekico Conz</u> Shipper: Seal Off: Seal On:	EMERGENCY CONTACT: 1-325-698-0200 or 1-325-260-8996	

	TRANS	Ticket #
		<u>мс, цс</u> 71581
P D	. Box 6697 • Abilen	TEXAB
	RUDE OIL RUN	
UN 1267, Petrol	eum Crude Oil	, 3, PG II, (Flammable)
Date: <u>6 - 7</u> RRC#;	Time	In: 750 Time Out: 950 10 (8)
Operator: Follow		
Lease / Location:		
Avg. BS&W:	Tank #:	Tank Size: <u>ろ</u> つい
Guages Me Ft. In. Fract. Read	lings Bottom	Delivery Station: MLV
20 C DEN	OPEN ·	Meter Reading:
016:3 07 ROY	CLOSE	Truck / Trailer #: _ <u>\$15 + k + 5</u>
Estimated Bbls		Mileage Start: <u>9(597</u>
Observed Gravity: 40	Temp: 3	Mileage Finish:
API Gravity:		Total Miles:
Split Load (Check One):	es 🛛 No	Additional Ticket #:
, , ,		Middle Top
Grind Out Samples: 1	<u>6</u> 2	5 30
Refusal Ticket (Check One):		
Reason for Refusal (Check One):) High Bottom
Other (Remarks):		.
Shipper:		EMERGENCY CONTACT:
Seal Off:		1-855-698-0200
Seal On:		
Form # 100	PRODUCE	RAM Business Forms • (325) 673-0377

	Manle Stree	A MARKE	697 • Abilene, TX 79608
	4401 Maple Stree		·
Date: <u>6 - //</u>	10 RRC#:	Tir	ne In: Time Out:
	Fulfer 0		
Lease / Loc	ation: BoBC	at Saul	
			Gravity: <u>39</u> Temp: <u>96</u>
			Tank Size:0
Guages Ft. In.	Meter Readings	Tank Bottom	Delivery Station: CLINA GROYE
0 9 J	OPEN	OPEN	Meter
13 4 4	OSE	CLOSE	Reading:
<u> </u>	Cr.	Net Bbls	Truck / Trailer No.: 43.34
Estimated B	ois 165	Net DDIS	Mileage: 623812
 Petroleur Gasoline Gasoline Flammat condensate, 	DESCRIPTION (Ch n Crude Oil, 3, UN 1267, F , 3, UN 1203, PG II ole Liquids, toxic n.o.s. (na , sour), 3, UN 1992, PG I, F ole Liquids, n.o.s. (natural G I, RQ	 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 and/or Natural Gas Condensate MSDS. 	
PACKAGED, I	MARKED, LABELED, A	ND ARE IN PR	LS ARE PROPERLY CLASSIFIED, DESCRIBED, OPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION.
•	JaRio Gom		EMERGENCY CONTACT:
			1-325-698-0200
Seal Off:			or 1-325-260-8996
~ ` ~			

RAM Business Forms + 692-0377

Seal On: Form # 100

		· ·	
<u>.</u>	7		3003
	4401 Maple Stree		697 • Abilene, TX 79608
		RUN TIC	
Date: h-1+	う BBC#:	Ti	me In: Time Out:
• -			
•	ration: <u>BOBC</u>		
Product: (inde	Observed	I Gravity: Temp:
			Tank Size: 500
Guages Ft. In.	Meter Readings	Tank Bottom	Delivery Station: m.d/g.nd
OPEN	OPEN	OPEN	
<u>00</u>		CLÓSE	Meter Reading:
CLOSE CLOSE	CLOSE		Truck / Trailer No.: 47-3/
Estimated B	bls 107	Net Bbls	Truck / Trailer No.: _ / //
	113		Mileage:
 Petroleur Gasoline Gasoline Flammaticondensate 	DESCRIPTION (Ch m Crude Oil, 3, UN 1267, F , 3, UN 1203, PG II ole Liquids, toxic n.o.s. (na , sour), 3, UN 1992, PG I, F ole Liquids, n.o.s. (natural G I, 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 ACCORDING T	Marked, Labeled, A O The Applicable Re	and are in Pr Gulations of Ti	LS ARE PROPERLY CLASSIFIED, DESCRIBED, OPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION.
,	1 (R. 10 (10 1 24	•	EMERGENCY CONTACT: 1-325-698-0200
Seal Off:			or
			1-325-260-8996

i.

/	.12	13	× 18 -			Time Out
				,	me In:	Time Out:
-						
				it Swit		
Product	t: _C	rud	L	Observed	Gravity: _	<u>43</u> Temp: <u>70</u>
BS&W:		YID	Tanl	k #:	Tar	nk Size: 500
Guag Ft.	jes In	Meter R	eadings	Tank Bottom	Delivery	midland
OPEN	1	OPEN	· .	OPEN	Station: _	MIGIGI G
	1			CLOSE	Meter Reading:	
CLOSE CLOSE	1	CLOSE			_	railer No.: 43 34
Estimate	ed Bi	ols 16	,7	Net Bbls		624936
 PRODUCT DESCRIPTION (Check One) 1. Ø Petroleum Crude Oil, 3, UN 1267, PG I 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, UN 1993, PG I, RQ 						EMERGENCY INFO. S. Dept. of Transportation Guide 128 r Petroleum Crude Oil MSDS. S. Dept. of Transportation Guide 128 r Gasoline MSDS. S. Dept. of Transportation Guide 131 r Natural Gas Condensate (Sour) MSDS. S. Dept. of Transportation Guide 128 r Natural Gas Condensate MSDS.
PACKAGE ACCORD	ED, 1 ING T Tec	MARKED, L O THE APPI	ABELED, A LICABLE RE	AND ARE IN PF GULATIONS OF T	EOPER CONI HE DEPARTM	PERLY CLASSIFIED, DESCRIBED DITION FOR TRANSPORTATION MENT OF TRANSPORTATION. ERGENCY CONTACT: 1-325-698-0200 or
Seal Of	f: _ `					1-325-260-8996

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TA	ANS	Ticket #
	MARKETT	<u>NG, LLC</u> 72101
	697 • Abilene	
_	OIL RUN	TICKET , 3, PG II, (Flammable)
		in: <u>255</u> Time Out: <u>836</u>
Operator: <u>FUIFUR</u>		
Lease / Location: <u>BobcAT</u>	ii	
Avg. BS&W: Tan	k#:	Tank Size: _ <u>≶ ○ ○</u>
		1
Guages Meter Ft. In. Fract. Readings	Tank Bottom	Delivery Station: $\underline{\mathcal{M} \perp \hat{\mathcal{D}}}$
	OPEN	Meter Reading:
٥// ٤/ ٥ <u>٦٩/, ١٩</u>	CLOSE	•
Nado// 8 0 391,19 Wedo// 8 0 391,19 Wedo SOTO 6 7 0 2,89 Estimated Bbls		Truck / Trailer #: <u>\$15-07 (5</u>
Estimated Bbls	Net Bbls	Mileage Start: 95257
170.3		
Observed Gravity: 1	Temp: <u>80</u>	Mileage Finish:
API Gravity:		Total Miles:
Split Load (Check One):	🗆 No	Additional Ticket #:
Bottom	I	Middle Top
Grind Out Samples: 1	~ 2/	<u>1%</u> 3 4
Refusal Ticket (Check One):	es C) No
Reason for Refusal (Check One):	xcess BS&W) High Bottom
Other (Remarks):		
Driver: Roy ditle		
Shipper:		EMERGENCY CONTACT:
Seal Off:		1-855-698-0200
Seal On:		

		· · · ·		TING INC.
		4401 Maple Stree	et • P.O. Box 6 RUN TICI	697 • Abilene, TX 79608 KET
Date:	17	BBC#:		ne In: Time Out:
		Fullo Di	1	
		cation: BOBAS)
	1			· · · · · · · · · · · · · · · · · · ·
				Gravity: <u>43</u> Temp: <u>39</u>
BS&W:		<u> </u>	k #:	Tank Size: 500
Gua		Meter Readings	Tank Bottom	Delivery
Ft.	<u>In.</u>	OPEN	OPEN	Station: <u>Chine</u> Grove
Γ ^B	ľ			Meter
LOSE		LOSE	CLOSE	Reading:
Estimat	ed B	bls	Net Bbls	Truck / Trailer No.: <u>48-34</u>
23 24 - 1 - 4	<i>• •</i>	167		Mileage: 625-130
1. ♀ Pet 2. □ Ga 3. □ Fla conde	troleur soline; mmat nsate, mmat	DESCRIPTION (CF n Crude Oil, 3, UN 1267, F , 3, UN 1203, PG II ole Liquids, toxic n.o.s. (na , sour), 3, UN 1992, PG I, F ole Liquids, n.o.s. (natural G I, 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. 	
PACKAG	ED, I	Marked, Labeled, /	AND ARE IN PR	ALS ARE PROPERLY CLASSIFIED, DESCRIBED, OPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION.
Driver:	Je	JANICO Gonuli	5	EMERGENCY CONTACT:
Shippe	r:			1-325-698-0200
Seal O	ff:			or 1-325-260-8996
Soul O				

RAM Busi

us Fr

Form # 100

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	4401 Maple Stree		697 • Abilene, TX 79608
· · · ·	· · ·	RUN TICI	KET
Date: 6-19	-13 RRC#:	Tii	me In: Time Out:
Operator: _	Fully O.	1	
Lease / Loo	cation: BBCT	4	
Product: (Indi	Observed	I Gravity: 37 Temp: <u></u> 20
			Tank Size: 500
Guages Ft. In.	Meter Readings	Tank Bottom	Delivery Station: Midland
P // G	OPEN	OPEN	Meter
S 6 B	CLOSE	CLOSE	Reading:
Estimated B		Net Bbis	Truck / Trailer No.: 48-34
	07/		Mileage: 625533
 Petroleur Gasoline Flammal condensate 	m Crude Oil, 3, UN 1267, F , 3, UN 1203, PG II ble Liquids, toxic n.o.s. (na , sour), 3, UN 1992, PG I, R ble Liquids, n.o.s. (natural)	tural gas IQ	 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,	Marked, Labeled, A	AND ARE IN PF GULATIONS OF T	ALS ARE PROPERLY CLASSIFIED, DESCRIBED ROPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION. EMERGENCY CONTACT:
Driver: Shipper: Seal Off:			1-325-698-0200 or

P.O. Box 6	697 • Abilene	
	OIL RUN	
UN 1267, Petroleum Date: 6.1.9 RRC#:		, 3, PG II, (Flammable) r: (c/t) True Out $r: r= 4.5$
Operator: FLIFLR		
Lease / Location: Bobers T		
Avg. BS&W: Tank	(#:	Tank Size:
	- <u>r</u>	· · · · · · · · · · · · · · · · · · ·
Guages Meter Ft. In. Fract. Readings	Tank Bottom	Delivery Station: <u>MLD</u>
	OPEN	
10 6 7 Ba 220.89		Meter Reading:
0055 0055 1 2 2 20.39 0056 0055 1 2 1 0 055	CLOSE	Truck / Trailer #: <u>515 / 5 5</u>
$\overline{\mathbf{d}}$ / $\overline{\mathbf{d}}$ / $\overline{\mathbf{d}}$ / $\overline{\mathbf{d}}$ / $\overline{\mathbf{d}}$ / $\overline{\mathbf{d}}$	Net Bbls	
171,89		Mileage Start: <u>95810</u>
Observed Gravity: To	emp: 90	Mileage Finish:
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
API Gravity:	·	Total Miles:
		Additional Ticket He
Split Load (Check One): Bottom	D No	Additional Ticket #: Aiddle Top
Grind Out Samples: 1	2, 4	32
Refusal Ticket (Check One):	s 🗆	No
Reason for Refusal (Check One):	cess BS&W	High Bottom
Other (Remarks):		· • • · · · · · · · · · · · · · · · · ·
Other (Remarks): Driver:		
		EMERGENCY CONTACT:
Driver: Ray attle		EMERGENCY CONTACT: 1-855-698-0200

PY-

	- <u>13</u> RRC#: Fuller Uil		ne In:	Time Out:
Product: _(ration: <u>BJBC4</u> <u>111</u> <u>111</u> Tan	Observed		Temp: <u>8-8</u>
1 2 Petroleur 2. Gasoline 3. Flammat condensate	DESCRIPTION (Ch n Crude Oil, 3, UN 1267, F , 3, UN 1203, PG II ole Liquids, toxic n.o.s. (na , sour), 3, UN 1992, PG I, R ole Liquids, n.o.s. (natural)	tural gas IQ	Meter Reading: Truck / Trai Mileage: 6 1. See U.S. I and/or Pe 2. See U.S. I and/or Ga 3. See U.S. I and/or Na 4. See U.S. I	LAA GISHE 353384 ler No.: 99334 25717 EMERGENCY INFO. Dept. of Transportation Guide 128 etroleum Grude Oll MSDS. Dept. of Transportation Guide 128 asoline MSDS. Dept. of Transportation Guide 131 atural Gas Condensate (Sour) MSDS. Dept. of Transportation Guide 131 atural Gas Condensate MSDS.
PACKAGED, I ACCORDING 1	MARKED, LABELED, A	AND ARE IN PR GULATIONS OF TI	OPER CONDIT IE DEPARTMEN EMER 1	RLY CLASSIFIED, DESCRIBED ION FOR TRANSPORTATION NT OF TRANSPORTATION. RGENCY CONTACT: -325-698-0200 of -325-260-8996

		RANS MARKE	TING INC.
	4401-Maple Stree		697 • Abilene, TX 79608
(.)	. 7	RUN TICI	
			ne In: Time Out:
Operator: _	Fully Oil		
Lease / Loc	ation: <u>Bables</u>	1 SwD	
			Gravity: <u>43</u> Temp: 33
BS&W:	<u> </u>	k #:	Tank Size: 500
Guages Ft. In.	Meter Readings	Tank Bottom	Delivery Station: M. aland
C 0/EN	OPEN	OPEN	Meter
CLOSE	CLOSE	CLOSE	Reading:
يرجي المرجع ا	<u> </u>		Truck / Trailer No.: <u>48-34</u>
Estimated B	167	Net Bbls	Mileage: 626393
1,∕⊡ Petroleu 2. □ Gasoline 3. □ Flammal condensate	DESCRIPTION (CH m Crude Oil, 3, UN 1267, , 3, UN 1203, PG II ble Liquids, toxic n.o.s. (na , sour), 3, UN 1992, PG I, ble Liquids, n.o.s. (natural G I, RQ	PG I 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,	Marked, Labeled, To the applicable ri	and are in PF Egulations of T	ALS ARE PROPERLY CLASSIFIED, DESCRIBED, IOPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION. EMERGENCY CONTACT: 1-325-698-0200
Seal Off:			or 1-325-260-8996

Seal On:

·	7 4401 Maple Stree	RUN TICK	Ticket # 38050 697 • Abilene, TX 79608
Operator: Lease / Loc Product:	Fuller Gil ation: Babbat Cryde	G→Ì Observed	ne In: Time Out: Gravity: Temp: 26 Tank Size: _ <u>500</u>
	47	Tank Bottom OPEN CLOSE Net Bbls neck One)	Delivery Station: Chin & Grove Meter Reading: 3565// Truck / Trailer No.: 48-39 Mileage: 626355 EMERGENCY INFO. 1. See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oll MSDS.
3.	RTIFY THAT THE ABOVE	gas condensate), 3, -NAMED MATERIA	 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) MSDS. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS.
PACKAGED, I ACCORDING T Driver: <u></u> Shipper: Seal Off:	Marked, Labeled, A To the applicable re	AND ARE IN PR GULATIONS OF TI	OPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION. EMERGENCY CONTACT: 1-325-698-0200 OF 1-325-260-8996

3804 4401 Maple Street • P.O. Box 6697 • Abilene, TX 79608 RUN TICKET Date: $& & & & & & & & & & & & & & & & & & &$		• . `		
4401 Maple Street • P.O. Box 6697 • Abilene, TX 79608 RUN TICKET Date: $6^{-1}/1^{-1}$ RRC#:		7		JUU4
Date: $62/11^2$ RRC#: Time In: Time Out: Operator: F-167 011 Lease / Location: $B > B < < A > D$ Product: Cruff Observed Gravity: 43 Temp: 86 BS&W: $1^9/6$ Tank #: 2 Guages Meter Readings Tank Bottom Delivery Station: $Ch > A = G / D < e$ Meter Bottom Delivery Station: $Ch > A = G / D < e$ Meter Bottom Delivery Station: $Ch > A = G / D < e$ Meter Reading: $3 \leq 5 \leq 5 / 1 / Truck / Trailer No.: 43 \leq 54 / Truck / Tailer No.: 54 \leq 54 / Truck / Tailer No.: $		4401 Maple Stree		
Operator: $F = 1 f er o 1 f$ Lease / Location: $B OBCAT S MD$ Product: $C MM$ Observed Gravity: $Y3$ Temp: 36 BS&W: $1 % b$ Tank #: 2 Tank Size: $5 MD$ Building: Meter Readings Tank Bottom Delivery Station: $Ch M G I D V e$ Meter Readings Tank #: 2 Tank Size: $5 MD$ Guages Meter Readings Tank Bottom Delivery Station: $Ch M G I D V e$ Meter Readings Tank Bottom Delivery Station: $Ch M G I D V e$ Station: $2 M B$ OPEN Meter Readings Tank Bottom Delivery Station: $Ch M G I D V e$ Meter Reading: $3 M I B D I D I D I D I D I D I D I D I D I$			RUN TICI	KET
Operator: $F = 1 f er o 1 f$ Lease / Location: $B OBCAT S MD$ Product: $C MM$ Observed Gravity: $Y3$ Temp: 36 BS&W: $1 % b$ Tank #: 2 Tank Size: $5 MD$ Building: Meter Readings Tank Bottom Delivery Station: $Ch M G I D V e$ Meter Readings Tank #: 2 Tank Size: $5 MD$ Guages Meter Readings Tank Bottom Delivery Station: $Ch M G I D V e$ Meter Readings Tank Bottom Delivery Station: $Ch M G I D V e$ Station: $2 M B$ OPEN Meter Readings Tank Bottom Delivery Station: $Ch M G I D V e$ Meter Reading: $3 M I B D I D I D I D I D I D I D I D I D I$	Date: 6:21	-/-/	Ti	me ln: Time Out:
Lease / Location: $B > B < 4 < 5 < b$ Product: Craft Observed Gravity: 43 Temp: 36 BS&W: $1^{9}/6$ Tank #: 2 Tank Size: $5 < 0$ Guages Meter Readings Tank Bottom Delivery Station: $Ch > P < Gl > 0$ $\frac{1}{40}$ $\frac{1}{2}$ $\frac{1}{6}$ OPEN Delivery Station: $Ch > P < Gl > 0$ $\frac{1}{40}$ $\frac{1}{5}$ $\frac{1}{6}$ OPEN Delivery Station: $Ch > P < Gl > 0$ $\frac{1}{40}$ $\frac{1}{5}$ $\frac{1}{6}$ OPEN Delivery Station: $Ch > P < Gl > 0$ $\frac{1}{50}$ $\frac{1}{50}$ $\frac{1}{50}$ OPEN Net Bbls Delivery Station: $\frac{1}{50} < 0 < 0$ $\frac{1}{50} < 0 < 0$ Net Bbls Delivery Station: $\frac{1}{50} < 0 < 0 < 0$ $\frac{1}{50} < 0 < 0 < 0$ Net Bbls Delivery Nuck / Trailer No.: $\frac{1}{50} < 0 < 0 < 0 < 0$ Net Bbls Nileage: $\frac{1}{50} < 0 < 0 < 0 < 0 < 0 < 0$ Net Bbls Nileage: $\frac{1}{50} < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 <$	Operator:	Fuller oil	l	
Product: Cruck Observed Gravity: Y3 Temp: 36 BS&W: 1% Tank #: 2 Tank Size: 5 00 Guages Meter Readings Tank Bottom Delivery Station: Chip M. Glove Meter Bottom Delivery Station: Chip M. Glove Meter Meter Bottom Delivery Station: Chip M. Glove Meter Bottom Delivery Station: Chip M. Glove Meter Bottom Delivery Station: Chip M. Glove Meter Reading: 3.5651/ Truck / Trailer No.: Y8.59/ PRODUCT DESCRIPTION Check One) Truck / Trailer No.: Y8.59/ 1. Ø Petroleum Crude 0il, 3, UN 1267, PG I Station: Station: Station: 2. □ Gasoline, 3, UN 1203, PG I Station: Station: Station: Station: Station: 3. □ Flammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ Station: Stee U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSD. 4. □ Flammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ <td>•</td> <td>_</td> <td></td> <td></td>	•	_		
BS&W: $\frac{9}{6}$ Tank #: 2 Tank Size: $5 \vee 0$ Guages Meter Readings Tank Bottom Delivery Station: $Ch \vee A$ $Gl \partial \vee c$ $\frac{1}{80}$ 0 PEN Delivery Station: $Ch \vee A$ $Gl \partial \vee c$ $\frac{1}{80}$ 0 PEN Meter Reading: $25651/$ $\frac{1}{80}$ 0 PEN Meter Reading: $35651/$ $\frac{1}{80}$ 0 PEN Meter Reading: $35651/$ PRODUCT DESCRIPTION (Check One) 1.90 Petroleum Crude 0il, 3, UN 1267, PG I 1.00 Petroleum Crude 0il, 3, UN 1267, PG I $2. \Box$ Gasoline, 3, UN 1203, PG I $2.5 ee U.S. Dept. of Transportation Guide 128and/or Petroleum Crude 0il MSDS. 2.5 ee U.S. Dept. of Transportation Guide 128and/or Natural Gas Condensate (Sour) MSD. 3. \Box Flammable Liquids, n.o.s. (natural gas condensate), 3,UN 1993, PG I, RQ 3. \Box Flammable Liquids, n.o.s. (natural gas condensate), 3,UN 1993, PG I, RQ 4. \Box Flammable Liquids, n.o.s. (natural gas condensate), 3,UN 1993, PG I, RQ 4. \Box Reading: 2 D D D D D D D D D D D D D D D D D D $				
Guages Meter Readings Tank Bottom Delivery Station: Ch. M. G.D.V.C. H 2 H OPEN Station: Ch. M. G.D.V.C. H 5 2 H OPEN Station: Ch. M. G.D.V.C. H 5 2 H OPEN Neter Reading: 3.5651/ H 5 9 CLOSE Net Bbls Net Bbls Net Bbls Net Bbls Mileage: 626375 PRODUCT DESCRIPTION (Check One) 1. Ø Petroleum Crude Oll, 3, UN 1203, PG I See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oll MSDS. See U.S. Dept. of Transportation Guide 128 and/or Resolution Guide 128 and/or Natural Gas Condensate (Sour) MSD. 3. Flammable Liquids, no.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) MSD. 4. Flammable Liquids, no.s. (natural gas condensate), 3, UN 1993, PG I, RQ See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate MSDS. 5. Station: THA THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBEI PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION. Driver: Tell M.LO Grand/05 EMERGENCY CONTACT: 1-325-698-0200 0f <td></td> <td></td> <td></td> <td></td>				
Ft. In. Bottom Delivery Station: Ch. MA. GIDUE B 5 2 B OPEN Meter Reading: 3.56511/ B 5 2 B CLOSE Meter Reading: 3.56511/ B 5 9 1 5 9 1 1 1 1 Estimated Bbls Net Bbls Net Bbls Net Bbls Mileage: 6.26.375 1 PRODUCT DESCRIPTION (Check One) 1. See US. Dept. of Transportation Guide 128 and/or Petroleum Crude 0il, 3, UN 1203, PG I 2. Gasoline, 3, UN 1203, PG I 2. See U.S. Dept. of Transportation Guide 128 and/or Baston MSDS. 2. □ Gasoline, 3, UN 1992, PG I, RQ 3. □ Fiammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ 3. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSD. 4. □ Fiammable Liquids, n.o.s. (natural gas condensate), 3, UN 1993, PG I, RQ 4. 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, DESCRIBEI PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION. Driver: Tallf1.0 Gpm.tel/15 Shipper: 1-325-698-0200 Or Seal Off: Or Or	BS&W:	1 % Tan	k#:2	Tank Size: <u>500</u>
Ain 5 2 Ain 5 0	-	Meter Readings		Delivery Station: Chine A GIDYE
Image: Solution of the second seco	Na 5 2	DEN	OPEN	
S S S Estimated Bbls Net Bbls Db Image: 626375 PRODUCT DESCRIPTION (Check One) Net Bbls 1. Ø Petroleum Crude Oil, 3, UN 1267, PG I EMERGENCY INFO. 2. □ Gasoline, 3, UN 1203, PG II and/or Petroleum Crude Oil 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 128 and/or Gasoline 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 (Sour) MSD. 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 (Sour) MSD. 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 (Sour) MSD. 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 (Sour) MSD. 5. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSD. See U.S. Dept. of Transportation Guide 128 and/or Natural Gas Condensate (Sour) MSD. THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION. Driver: I			CLOSE	Reading: 356511
Estimated Bbls Net Bbls PRODUCT DESCRIPTION (Check One) Mileage: 626375 1. Ø Petroleum Crude 0il, 3, UN 1267, PG I EMERGENCY INFO. 2. □ Gasoline, 3, UN 1203, PG II and/or Petroleum Crude 0il 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 128 and/or Gasoline 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 (Sour) MSD. 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, DESCRIBEI PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION. Driver:	S 5	CLOS		
PRODUCT DESCRIPTION (Check One) 1. Ø Petroleum Crude 0il, 3, UN 1267, PG I 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, UN 1993, PG I, RQ THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBEI PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION. Driver: Jell 1.0 Grantel 25 Shipper: Shipper: Shipper: 1.325-698-0200 OF Seal Off: OF		bls	Net Bbls	
PHODUCT DESCRIPTION (Check One) 1. Ø Petroleum Crude Oil, 3, UN 1267, PG I 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, UN 1993, PG I, RQ THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION. Driver: Image: Condensate Regulations of the Department of Transportation. Driver: Image: Condensate Regulations of the Department of Transportation. Driver: Image: Condensate Regulations of the Department of Transportation. Driver: Image: Condensate Regulations of the Department of Transportation. Driver: Image: Condensate Regulations of the Department of Transportation. Driver: Image: Condensate Regulations of the Department of Transportation. Driver: Image: Condensate Regulations of the Department of Transportation. Driver: Image: Condensate Regulations of the Department of Transportation. Driver: Image: Condensate Regulations of the Department of Transportation. Driver: Image: Condensate Regulations of the Department of Transportation. Driver: Image: Condensate Regulations of the Department of Transportation.	126			Mileage: 676335
PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION. Driver: <u>fedthis Gontols</u> Shipper: Seal Off: Seal Off:	 Petroleur Gasoline Flammal condensate Flammal 	m Crude Oil, 3, UN 1267, F e, 3, UN 1203, PG II ble Liquids, toxic n.o.s. (na e, sour), 3, UN 1992, PG I, F ble Liquids, n.o.s. (natural	PG I Itural gas RQ	 See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil 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) MSDS See U.S. Dept. of Transportation Guide 128
Seal Off: 1-325-260-8996	PACKAGED, ACCORDING T Driver:	MARKED, LABELED, A TO THE APPLICABLE RE COLLENC GOMMENTS	AND ARE IN PR GULATIONS OF TI 7-5	OPER CONDITION FOR TRANSPORTATION HE DEPARTMENT OF TRANSPORTATION. EMERGENCY CONTACT:
1-325-260-8996			· · ·	or
	Seal On:			

RAM Rusiness From

Form # 100

	TR	ANS	
	PO Box 6	697 • Abilend	TEXAS
	CRUDE	OIL RUN	TICKET
· · · · ·			, 3, PG II, (Flammable) In: <u>383</u> Time Out: <u>355</u>
Operator:			
ease / Location:	hear_		
Avg. BS&W: <u>2.</u> 2	Tank	(#: <u>_</u>	Tank Size: 🕓 🐟
Guages	Meter	Tank Bottom	Delivery Station: M C D
Ft. In. Fract.	Readings	OPEN	· · · · · · · · · · · · · · · · · · ·
	80 391/6 <u>2</u>		Meter Reading:
	5 5 7 7 7 7 7 6	CLOSE	Truck / Trailer #: 57-815
Stimated Bbls	3229.96	Net Bbls	
			Mileage Start: <u>524//8</u>
<u> </u>			J
Observed Gravity:	<u></u>	emp: <u>/ (/</u>	Mileage Finish:
API Gravity:	·		Total Miles:
			Additional Tiplest #
Split Load (Check One)	: D Yes Bottom		Additional Ticket #: Middle Top
Grind Out Samples: 1.	- 4	2	<u>8</u> 3. <u>,</u> 6
Refusal Ticket (Check (One): 🛛 Ye	s C) No
Reason for Refusal (Ch	eck One): 🗅 Ex	cess BS&W) High Bottom
other (Remarks):	10		······································
Dther (Remarks): Driver:AL Shipper:	<u></u>	2	EMERGENCY CONTACT: 1-855-698-0200

	ANS	Ticket #
	MARKETI	<u>NG, LLC</u> 70764
P.O. Box 66		
	OIL RUN Crude Oil,	
UN 1267, Petroleum (Date: <u>6:23/3</u> RRC#:	Time I	In: 11:30 Time Out: 12:002
Operator: Fulfer		
Lease / Location:	+ 56	JD
Avg. BS&W:	#: <u>\/</u>	Tank Size: 500 16'
Guages Meter Ft. In. Fract. Readings	Tank Bottom	Delivery Station: <u>MLD</u>
NB 6 9 24 00	OPEN	Meter Reading:
CLOSE CLOSE	CLOSE	Truck / Trailer #: <u>65 - 12 5</u>
Estimated Bbls	Net Bbls	Mileage Start: <u>466530</u>
Observed Gravity: 42.0 Te	mp: <u>92</u>	Mileage Finish:
API Gravity:		Total Miles:
Split Load (Check One): Ü Yes Bottom	JN0	Additional Ticket #: Viddle Top
Grind Out Samples: 1. 490 Wate	<u>× 2. 2</u>	10 B.S 3. 2/10 B.S.
Refusal Ticket (Check One):	s 2	HNO
Reason for Refusal (Check One):	cess BS&W	High Bottom
Other (Remarks):	- [······································
Driver: Griald Nic	Kels	
Shipper:		EMERGE Y C TACT:
Seal Off:		1-855-698-0200
Seal On:		
Form # 100		RAM Business Forms • (325) 673-0377

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IRA	Ticket #
	• Abilene, TX 79608
CRUDE OI	L RUN TICKET
UN 1267, Petroleum Cru	Ide Oil, 3, PG II, (Flammable)
	Time In: 3:30 Time Out: 4:00
Operator: Fulfor	
Lease / Location: Bobce	+ SUD
Avg. BS&W: Tank #:	1 Tank Size: 500 16'
Guages Meter Ft. In. Fract. Readings	Tank Bottom Delivery Station: MLD
ad 1 5 0 1ad	PEN Meter Reading:
	-OSE Truck / Trailer #: <u>65-125</u>
Estimated Bbls Ne	Mileage Start: <u>468796</u>
Observed Gravity: 42.4 Temp:	960 Mileage Finish:
API Gravity:	Total Miles:
Split Load (Check One):	No Additional Ticket #: Middle Top
Grind Out Samples: 1	$\frac{2}{2} \frac{\frac{2}{10}}{3} \frac{\frac{2}{10}}{3}$
Refusal Ticket (Check One):	CI No
Reason for Refusal (Check One): D Excess	BS&W D High Bottom
Other (Remarks):	1. 1.
Driver: <u>Gerald</u> Ni(Kels
Shipper:	EMERGENCY CONTACT:
Seal Off:	1-855-698-0200
Seal On:	
Form # 100	RAM Business Forms • (325) 673-0377

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