	h Dr. Hoh	bs, NM 88240	Energ	w Minorale &	Notural I	Decoure	XICO es Department			Des	t viced Iu	ne 10, 2003		
District II	л Dг., 1100	05, INIVI 66240	Eller	•			es Department					ons on back		
1301 W. Gran	d, Artesia,	NM 88210		NUV 1	5 201	1		Sub	mit to Ap	propr	iate Dis	strict Office		
District III	ros Rd Az	tec, NM 87410	)						·	1		5 Copies		
District IV	•	·		RECE	EIVED				L	l <sub>AN</sub>	MENDEI	D REPORT		
		anta Fe, NM 87				TIME		TAN	TO TI		ICDA	DT		
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Property Co	ode	Prope	rty Name							W	ell Num	ıber	-	
29160		BRO	OWN				1			0	05	/		
II. Su	rface I	cocation								Л				
UL or Lot	Section	Twnshp	Range	Lot ID	Feet fro	m the	North/South	Line	Feet from	the	East	/West Line	County	
		ļ <sup>-</sup> ļ	_		1		NODTH				1	EST	_	
E	25	25S	36E		1650		NORTH		990		WI	251	LEA	✓
		ole Locati		T			T	1			1 -			
UL or Lot	Section	Twnshp	Range	Lot ID	Feet fro	m the	North/South	Line	Feet from	the	East	/West Line	County	
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Lse Code P		g Method Cod	le   Gas	Connection D	Date C-	129 Per	mit Number	C-129	9 Effective	Date		C-129 Expi	ration Da	te
	Dispo													
		Gas Trans				.,								
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	<i>(33. 16</i> )					Columbia)	7/	741						
IV. Pr	oduce.	l Water					<i></i>	\$ 144	Galgagaan v. og					
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V. W Spud Date		npletion I	)ata	TD		PBT	D		Perforat	ions		DH	C,MC	
Spud Date						PBT			Perforat	ions			С,МС	
				TD & Tubing Size	:	PBT	Depth Set		Perforat	ions	Sacks	DH	C,MC	
Spud Date						PBT			Perforat	ions	Sacks		C,MC	
Spud Date					>	PBT			Perforat	ions	Sacks		С,МС	
Spud Date					•	PBT			Perforat	ions			C,MC	
Spud Date Hole Size	F	Ready Date				PBT			Perforat	ions	Sacks		C,MC	
Spud Date Hole Size VI. W	ell Tes	t Data	Casing	& Tubing Size			Depth Set		,			Cement		
Spud Date Hole Size	ell Tes	Ready Date	Casing			PBT	Depth Set	Tb	Perforat					
Spud Date Hole Size VI. W	ell Tes	t Data	Casing	& Tubing Size			Depth Set	Tb	g. Pressure			Cement		
Hole Size  VI. W Date New Oil	ell Tes	t Data  Gas Delivery D	Casing	& Tubing Size		Test Lei	Depth Set		g. Pressure			Cement  Csg. Pressure		
VI. W Date New Oil Choke Size	ell Tes	t Data Gas Delivery D Oil	Casing of	& Tubing Size  Fest Date  Water  Division have	ve been	Test Le	Depth Set		g. Pressure			Cement Csg. Pressure		
Hole Size  VI. W Date New Oil  Choke Size	ell Tes	t Data  Gas Delivery D  Oil	Casing of	& Tubing Size  Fest Date  Water  Division have	ve been	Test Le	Depth Set		g. Pressure			Cement Csg. Pressure		
VI. W Date New Oil Choke Size	ell Tes	t Data  Gas Delivery D  Oil	Casing of	& Tubing Size  Fest Date  Water  Division have	ve been	Test Les Gas	Depth Set		g. Pressure			Cement Csg. Pressure		
VI. W Date New Oil  Choke Size  I hereby certify complied with best of my kno Signature	ell Tes	t Data  Gas Delivery D  Oil	Casing of	& Tubing Size  Fest Date  Water  Division have	ve been	Test Lei	Depth Set		g. Pressure			Cement Csg. Pressure		
VI. W Date New Oil  Choke Size  I hereby certify complied with best of my kno Signature  Printed name	that the ruand that the wledge and	t Data Gas Delivery D Oil tles of the Oil Ce information g	Casing of	& Tubing Size  Fest Date  Water  Division have	ve been	Test Lei	Depth Set		g. Pressure			Cement Csg. Pressure		
VI. W Date New Oil  Choke Size  I hereby certify complied with best of my kno Signature  Printed name Debbie M	that the ruand that the wledge and	t Data Gas Delivery D Oil tles of the Oil Ce information g	Casing of	& Tubing Size  Fest Date  Water  Division have	ve been	Test Lei	Depth Set  Ingth  Approved by	AC	g. Pressure	RYAT	CION DI	Cement Csg. Pressure		
VI. W Date New Oil  Choke Size  I hereby certify complied with best of my kno Signature  Printed name Debbie M Title.	that the ru and that the wledge and	t Data Gas Delivery D Oil tles of the Oil Ce information get belief.	Casing &	& Tubing Size  Fest Date  Water  Division have	ve been	Test Lei	Depth Set	AC	g. Pressure	RYAT	CION DI	Cement Csg. Pressure		
VI. W Date New Oil  Choke Size  I hereby certify complied with best of my kno Signature  Printed name Debbie M	that the ru and that the wledge and	t Data Gas Delivery D Oil ules of the Oil Ce information get belief.	Casing &	& Tubing Size  Fest Date  Water  Division have	ve been	Test Lei	Depth Set  Ingth  Approved by	AC	g. Pressure	RYAT	CION DI	Cement Csg. Pressure		
VI. W Date New Oil Choke Size  I hereby certify complied with best of my kno Signature  Printed name Debbie M Title. Agent for	that the ru and that the wledge and	t Data Gas Delivery D Oil ules of the Oil C e information g i belief.	Casing a case of the case of t	Test Date  Water  Division have is true and co	ve been	Test Lei	Depth Set  Ingth  Approved by	AC	g. Pressure	RYAT	CION DI	Cement Csg. Pressure		
VI. W Date New Oil Choke Size  I hereby certify complied with best of my kno Signature Printed name Debbie M Title. Agent for	that the ru and that the wledge and care Greg F	t Data Gas Delivery D Oil tles of the Oil Ce information g	Conservation iven above cipal thone 505-392	Tubing Size  Test Date  Water  Division have is true and co	ve been mplete to t	Test Lea	Depth Set  Ingth  Approved by  Approval Date	AC	g. Pressure	RYAT	CION DI	Cement Csg. Pressure		
VI. W Date New Oil  Choke Size  I hereby certify complied with best of my kno Signature  Printed name Debbie M Title. Agent for Date 10/29/11	that the ru and that the wledge and care Greg F	t Data Gas Delivery D Oil tles of the Oil Ce information g	Conservation iven above cipal thone 505-392	Tubing Size  Test Date  Water  Division have is true and co	ve been mplete to t	Test Lea	Depth Set  Ingth  Approved by  Approval Date	AC	g. Pressure	RYAT	CION DI	Cement Csg. Pressure		
VI. W Date New Oil  Choke Size  I hereby certify complied with best of my kno Signature  Printed name Debbie M Title. Agent for Date 10/29/11  If this is a chan	that the ru and that the wledge and care Greg F	t Data Gas Delivery D Oil tles of the Oil Ce information g i belief.  y fulfer, Prin	Conservation iven above cipal thone 505-392	Test Date Water  Division have is true and co	ve been implete to to	Test Lea	Depth Set  Ingth  Approved by  Approval Date	AC	g. Pressure	RYAT	CION DI	Csg. Pressure Test Method		
VI. W Date New Oil  Choke Size  I hereby certify complied with best of my kno Signature  Printed name Debbie M Title. Agent for Date 10/29/11	that the ru and that the wledge and care Greg F	t Data Gas Delivery D Oil tles of the Oil Ce information g i belief.  y fulfer, Prin	Conservation iven above cipal thone 505-392	Tubing Size  Test Date  Water  Division have is true and co	ve been implete to to	Test Lea	Depth Set  Ingth  Approved by  Approval Date	AC	g. Pressure	RYAT	CION DI	Cement Csg. Pressure		



4401 Maple Street • P.O. Box 6697 • Abilene, TX 79608

RUN TICKET

Date: 4-9-// RRC#:	T	ime In: Time Out:
Operator: Fulfur O	),	
Lease / Location: Bobca	+ 5wD	
Product: Crude oil	Observe	d Gravity: 40 Temp: 88
BS&W:Tar	nk #:3	Tank Size: 500
Guages Meter Readings Ft. In.	Tank Bottom	Delivery Station: Chua Grove
OPEN OPEN	OPEN	Station: (N.NA GIDUE
CLOSE C	CLOSE	Meter Reading:
Estimated Bbls	Net Bbls	Truck / Trailer No.: 43-367
		Mileage:
PRODUCT DESCRIPTION (Ch. 1. △ Petroleum Crude Oil, 3, UN 1267, P. 2. □ Gasoline, 3, UN 1203, PG II 3. □ Flammable Liquids, toxic n.o.s. (naticondensate, sour), 3, UN 1992, PG I, R. 1. □ Flammable Liquids, n.o.s. (natural g. UN 1993, PG 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.	
ACCORDING TO THE APPLICABLE REG	ND AKE IN PRO BULATIONS OF THE	S ARE PROPERLY CLASSIFIED, DESCRIBED, PER CONDITION FOR TRANSPORTATION E DEPARTMENT OF TRANSPORTATION.
Driver. Floter 10 Cronzal		EMERGENCY CONTACT:
Shipper:		1-325-698-0200
Seal Off:Seal On:		or 1-325-260-8996
		RAM Business Forms • 692-0377



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RUN TICKET

Date: 9-10-11 RRC#: Time			me In: Time Out:		
Operator: _	Fulfer O	1	,		
Lease / Loc	ation: <u>BoB (4</u>	+ 5WD			
Product:@	Prudeoil	Observed	Gravity: 40 Temp: 36		
BS&W:	2%Tanl	k#:3	Tank Size: _500		
Guages Ft. In.	Meter Readings	Tank Bottom	Delivery Station: Ch. NA Grove		
OPEN 8	OPEN	OPEN	Meter		
3 11	CLOSE	CLOSE	Reading:		
Estimated B	<del></del>	Net Bbls	Truck / Trailer No.: 97-367		
<ol> <li>Petroleu</li> <li>Gasoline</li> <li>Flamma condensate</li> </ol>	m Crude Oil, 3, UN 1267, I e, 3, UN 1203, PG II ble Liquids, toxic n.o.s. (na e, sour), 3, UN 1992, PG I, I ble 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.		
THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.					
-,-	edel: w Gonz	,-	EMERGENCY CONTACT:		
			1-323-090-0200		
Seal On: _	·	1-323-200-0330   PAM Business Forms • 692-0377			



		4401 Maple Street • PO Pay Son							
		4401 Maple Street • P.O. Box 6697 • Abilene, TX 79608  RUN TICKET							
	Date:	9-1	8-// RBC#	11011	Time In: <u>2'.15</u> Time Out: <u>3:00</u>				
	Oper	ator:	VIII KIN		Time In: _2.75_ Time Out: _3:00				
		Operator: Fulfur							
	Lease	Lease / Location: BOBCAT 5WH							
	Product: Crupe Observed Gravity: 34 Temp: 96								
· ·	<b>ES</b> EN	/:	3%	ank # 1	Temp: <u>76</u>				
مضنففت			T		Tank Size: <u>500</u>				
	Ft.	ages In.	Meter Readings	Tank Bottom	Dolino				
بفسعائدها	OPEN 8	10%	OPEN	OPEN	Delivery Station: Chian Grove				
فأصمطفيناه		1014			Meter				
No.	350TO	1/2	LOSE	CLOSE	Reading:				
تقنطونكما	Estimat	ed Bt	ols .	Net Bbls	Truck / Trailer No.: 50/180				
مكعقدات	161		ACC BUIS	Mileage: 57309/					
اوردهساه	PRODUCT DESCRIPTION (Che								
م يُلادونين في م	1. @ Petr	oleum	Crude Oil, 3, UN 1267,	heck One)	EMERGENCY INFO.  1. See U.S. Dept. of Transportation Guide 128				
- A C	2. 🗆 Gas	oline, 3	3, UN 1203, PG II		I and or repolent Chide Ut Miche				
arto de i	3. 🗇 Flan	nmable	Liquids, toxic n.o.s. (na	atural gas	See U.S. Dept. of Transportation Guide 128 and/or Gasoline MSDS.				
et al. ov.	4. D'Flam	sate, s mable	our), 3, UN 1992, PG I, I	RQ	See U.S. Dept. of Transportation Guide 131     apd/or Natural Gas Condensate (Sour) MSDS.     See U.S. Dept. of Transportation Guide 131				
Ž,	UN 199	3, PG 1,	Liquids, n.o.s. (natural RQ	gas condensate), 3,	See U.S. Dept. of Transportation Guide 128     and/or Natural Gas Condensate MSDS.				
					. 1				
	THIS IS TO	THIS IS TO CERTIFY THAT THE ABOVE, MED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, ACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE SEGULATIONS OF THE DEPARTMENT OF TRANSPORTATION							
	ACCORDIN	ig to	IKKED,LABELED,/ THE APPLICABLE/EG	ID ARE IN PROP ULATIONS OF THE	ER CONDITION FOR TRANSPORTATION DEPARTMENT OF TRANSPORTATION.				
	Driver:	9)	emsta		DEPARTMENT OF TRANSPORTATION.				
	Shipper:				EMERGENCY CONTACT:				
	Seal Off:				1-325-698-0200				
•	Seal On:	/			1-325-260-8996				
F	form # 100	<b>ブ</b> `			. 020-200-8996				



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## **RUN TICKET**

Date: <u>9-19-//</u> RRC#	:T	ime In: <u>930</u> Time Out: <u>1000</u>
Operator:	FULFER	<u>,                                     </u>
Lease / Location:	Boban	t swo
Product:Clua	EObserve	d Gravity: 39 Temp: P8
<b>BS</b> W: 270	Tank #:3	Tank Size: 500
Guages Meter Rea	adings Tank Bottom	Delivery Station: China GROVE
9 /3 6/49	OPEN	
\$ 2 5/1 B	CLOSE	Meter Reading:
Estimated Bbls	Net Bbls	Truck / Trailer No.: 75//65
169		Mileage: 252 282
PRODUCT DESCRIPTION  1.	N 1267, PG II II n.o.s. (natural gas 12, PG 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.
I MOINTAGED, WINNED, LABE	ileu. Anu are in pro	LS ARE PROPERLY CLASSIFIED, DESCRIBED, DEFINITION FOR TRANSPORTATION IS DEPARTMENT OF TRANSPORTATION.
Driver:	Jaling	EMERGENCY CONTACT:
Shipper:		1-325-698-0200
Seal Off:		or 1-325-260-8996
		RAM Business Forms • 692-0377



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RUN TICKET

Date: 9-21-// RRC#:	ne In: Time Out:					
Operator: Fulfer O;						
Lease / Location: BUBCat SUD						
Product: Crude 0, Observed Gravity: 43 Temp: 85°						
BS&W:Tar	nk #:3	Tank Size: _500				
Guages Meter Readings Ft. In.	Tank Bottom	Delivery Station: Ch. UA Grove				
9 S P N N N N N N N N N N N N N N N N N N	OPEN					
Schose A A	CLOSE	Meter Reading:				
Estimated Bbls	Net Bbls	Truck / Trailer No.: 43 - 367				
[70		Mileage: <u>48 99 7 4</u>				
PRODUCT DESCRIPTION (CI  1. St. Petroleum Crude Oil, 3, UN 1267,  2. Gasoline, 3, UN 1203, PG II  3. Flammable Liquids, toxic n.o.s. (na condensate, sour), 3, UN 1992, PG I, II  4. Flammable Liquids, n.o.s. (natural UN 1993, PG 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.					
THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.						
Briver. Feder 10 Gonz		EMERGENCY CONTACT:				
Shipper:Seal Off:		1-325-698-0200				
Seal On:		1-325-260-8996				
,		RAM Business Forms • 692-0377				



43851

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# **RUN TICKET**

Date: 9/29/1)RRC#:	me In: <u>/ ¼ 5///</u> /Time Out: <u>2 3<i>0 (m</i></u>				
Operator: Ful Aca					
Lease / Location:	17				
		Gravity: 4/ Temp: 108			
BS&W:/2o Tan	k#:	Tank Size: <u> </u>			
Guages Meter Readings Ft. In.	Tank Bottom	Delivery Station: Character to			
SLOSE OPEN	OPEN	Meter			
SS 2 / SS	CLOSE	Reading:			
<u> </u>	74.	Truck / Trailer No.: 35-//5			
Estimated Bbls	Net Bbis				
19202		Mileage: 834			
PRODUCT DESCRIPTION (Ch. 1.  Petroleum Crude Oil, 3, UN 1267, F. 2.  Gasoline, 3, UN 1203, PG II 3.  Flammable Liquids, toxic n.o.s. (na condensate, sour), 3, UN 1992, PG I, F. 1.  Flammable Liquids, n.o.s. (natural UN 1993, PG I, RQ	tural 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.			
THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.					
Driver: Jackson	<u></u>	EMERGENCY CONTACT:			
Shipper:		1-325-698-0200			
Seal Off:		or			
Seal On:	1-325-260-8996  RAM Business Forms • 692-0377				



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### **RUN TICKET**

~ ~	11		4 / A   1		
Date: 9-30	<u>7 1/</u> RRC#:	ime In: Time Out:			
Operator: _	Fulfer O				
Lease / Loca	ation: Bu BC47	1 SWD	)		
Product:	rude oil	Observed	d Gravity:  \( \( \sigma \) Temp: \( \frac{7}{2} \)	_ 고	
BS&W:	. 5 Tan	k#: <u>い3</u>	Tank Size: 500	_	
Guages	Meter Readings	Tank		_	
Ft. In.		Bottom	Station: ChiNA Grove		
8 7 4	Н О	OPEN	Station: CHINA OTOUC	_	
		CLOSE	Meter		
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	LOSE	CLOSE	Reading:	_	
Estimated Bbl	ls .	Net Bbls	Truck / Trailer No.: 48-36		
	170	Met DDIS	Mileage: 4922 35		
	1,0		Mileage: 1773	_	
PRODUCT DE	ESCRIPTION (Che	eck One)	EMERGENCY INFO.	_	
	Crude Oil, 3, UN 1267, P	G II	See U.S. Dept. of Transportation Guide 128 and/or Petroleum Crude Oil MSDS.		
2. 🗖 Gasoline, 3			2. See U.S. Dept. of Transportation Guide 128		
	Liquids, toxic n.o.s. (nat		and/or Gasoline MSDS.		
	our), 3, UN 1992, PG I, R		See U.S. Dept. of Transportation Guide 131     and/or Natural Gas Condensate (Sour) MSDs	S.	
	Liquids, n.o.s. (natural g	as condensate), 3,	4. See U.S. Dept. of Transportation Guide 128		
UN 1993, PG I,	nu	and/or Natural Gas Condensate MSDS.			
THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.					
Briver: <u>Fede</u>	er. whonzely	<u> </u>			
Shipper:		<u> </u>	EMERGENCY CONTACT:		
			1-325-698-0200 or	`	
Seal On:			1-325-260-8996		
Form # 100	v	RAM Business Forms • 692-0377			