## District I PO Box 1980, Hobbs, NM 88241-1980 District II

811 S. 1st Street Artesia, NM 88210-1404 District III

## State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office

1000 Rio Brazo District IV	s Rd, Aztec,	NM 87410			PO Box Fe, NM		-2088				_	5 Copies
PO Box 2088, Santa	a Fe, NM 87504-	-2088		<b></b>	· · · · · ·	0,2.	201			L	AMI	ENDED REPORT
I.	F	<b>EQUES</b>	ST FOR A	LLOWAJ	BLE AN	ID AU	JTHOR	TASE	ION TO TR	ANSI	PORT	7
		·		ne and Address						OGRIE	D Numb	
		MACK		CORPOR	ATION	ON					3837	
		AF		OX 960 M 88211-09	nen				K	Reason for	r Filing	Code
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	operty Code					mar GB erty Nan				+		43329 ell Number
	300239				<u>S</u> 1	tate CD	)					1
II. Su	ırface L	ocation										
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from	the	North/So	uth Line	Feet from the	East/We	est Line	County
K	32	17S	33E	<u> </u>	231	0	Sou	ıth	2310	We	est	Lea
UL or lot no.	Ottom H	Township		Lot. Idn	Feet from	- +ha	T North/Sc	A Tine	Feet from the	East/We	- Tine	County
UL or tocho.	Section	10 жизитр	Nampe	Lot. Iun	rect no	tne	North/South Line		Feet from the	Last west L		County
Lease Code	Producing	g Method Co	ode Gas C	Connection Date	e C-1:	29 Permi	t Number	<del>                                     </del>	C-129 Effective D	) Date	C-12	29 Expiration Date
S		P									ı	
		s Transp										
Transporte OGRID	er		Transporter Nar and Address			POD		O/G	,	POD ULST and De	TR Locati Description	
015694	1 Nav	zajo Refini	ing Compan	ıy		20266	10	0				
	P.O	). Box 159	88211-0159						Unit I	3, Sec. 3	32-T17	7S-R33E
02.6701	D 1		Field Servic			20066						
036785	400	1 Penbroo	k	CS		20266	30	G	Unit I	F, Sec.	32-T17	7S-R33E
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										100	<i>)</i> -	3033
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						( C.				3	Will So	JED w
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IV. Produ		atcr							1 40	્ટ ્ર	<u>\```</u>	600
P	POD				F	POD ULS	STR Locati	ion and D	escription	E 19/10	~	121/1019
···	)4029			<del></del>		Unit F	F, Sec. 32	-T17S-	R33E		1 Di El	121
V. Well (	Completed Date	ion Data					<u> </u>					
	15/1962		Ready D:			TD	J	İ	PBTD			Perforations
	15/1962 Hole Size		5/17/20 Ca	004 asing & Tubing		4955 	<u>i</u>	Depth Se	4940			4512-4604' s Cement
	12 1/4			8 5/8		1		319	<del>`                                    </del>			320
	7 7/8		<del>                                      </del>	4 1/2		+		4954				250
			+	2 3/8		+		4814				,30
			+			+-		4017				
VI. Well	Test Da	ata .				—			<u> </u>			
	lew Oil		elivery Date	Test	t Date		Test Le	ngth	Tbg. Pre	ssure	Т,	Csg. Pressure
5/20/2	2004	5/2	20/2004	6/13	3/2004	24 hours		•	-			20 <b>6</b>
Chok	ce Size		Oil		ater		Gas		AO	AOF		Test Method
1 - anti-	2 2 2 2		63		74	<u> </u>	60					Р
I hereby cerus with and that	y that the run the informatic	es of the Ou on given above	Conservation Die is true and cor	Division have been mplete to the best	n complied t of my			<del>-</del> -	NODDVAT	· ANT F	тис	***
knowledge and Signature:		)		1	10				NSERVAT	ION L		JON
		my C	, <u>, , , , , , , , , , , , , , , , , , </u>	heroll	2	Approve	ed by:	an	ALL LE	ruf	/	
Printed name:		Jerry W.	. Sherrell			Title:	~ 	-	THULEUIVI E	ENGIN	EER	:
Title:			ion Clerk	-		Арргоч	val Date:		· ·		11_0	0.000
Date: 6/24/2004 Phone: (505)748-1288  If this is a change of operator fill in the OGRID number and name of the previous operator.  Name: OGRID #:											Z ZUU4	
If this is a char	nge of operator	r fill in the OG	RID number and	I name of the pre-	vious operator	r.	Name:			C	OGRID #:	
	Previous O	perator Signati	are	<u></u>	Printed Name		<del></del>		Title			Date
Previous Operator Signature Printed Name Title Date												