Submit 3 Copies
Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico ergy, Minerals and Natural Resources Depar

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION DISTRICE II P.O. Drawer DD, Astesla, NM 88210

P.O. Box 2088

DISTRICT III 1000 Rio Brazos Rd., Astee, NM 87410

Santa Fe, New Mexico 87504-2088

1.		RANSPORT O					
Operator	Well APT No.						
Roma Oil & Gas, Inc	^ 	30-025-22580					
8620 N. New Braunfe	els, Suite 60)1, San Anto	onio, Texa	as 78217	•		180/12
Reason(s) for Filing (Check proper bas)				et (Please exp	lain)	. 6	ONNO
New Well	· (5	In Transporter of: Dry Gas			10	11/2 1	18/1/2
Recompletion	Oil Cadoghead Gas [10	NARA	5/1
If change of operator give name		1	·/		10-	XP'	-0
and address of previous operator			/				aya a <u>abinda baya baylay</u> a ka ka ana ana ana ana ana ana ana ana
II. DESCRIPTION OF WELL Lease Name	AND LEASE	Pool Name, Include	Vac Formation	··	ZA Kind	of Lease	Lease No.
Seeton	2		al Tub		- A-	Federal or Fee	
Location	······································	\	•		•		
Una Letter B	_ :990	Feet From The	North Lim	and165	50 F	el From TheEa	st Line
Section 21 Townshi		Range 3/7-E		ирм		Lea	County
III. DESIGNATION OF TRAN	ISPARTER OF C	III. AND NATE	IRAL GAS		•		
Picture of Authorized Transporter of Oil	MX CORP	gyi Pipelina LP	Address (Giw	raddress to wh	ich approved	copy of this form is t	io be sens)
EOTT Oil Pipeline Cor		ve 4-1-94	. 1			on, Texas 77	
Name of Authorized Transporter of Casin El 1250 Aketiano		or Dry Cas	Address (Giw	i aditress to wh	tich approved	copy of this form is t	o be seni)
El 1050 Meturo C	Unit Sec.	Tup Age.	Is get actually	connected?	When	?	ha sa a a a a a a a a a a a a a a a a a
tive location of tanks.	B 21	23/s 37-E	<u> </u>		L		
f this production is commingled with that	from any other lease of	boof tive committe	ling order numb	er:	· · · · · · · · · · · · · · · · · · ·		<u> </u>
V. COMPLETION DATA	Oit Wei	Gas Well	New Well	Workover	Doepen	Flug Back Same	Res'v Diff Res'v
Designate Type of Completion	· · ·		1		l		İ
Due Spikilal	Date Compl. Ready t	o Prod.	Total Depth			P.B.T.D.	
valions (DF, RKB, RT, CR, etc.) Name of Producing Pompation		Top Oll/Cas Pay			Tubing Depth -		
erforations			Depth Casing Shor				
•			1				
		CASING AND	GEMENTIN	O RECORI	<u> </u>	1 240/0	OFMENT
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET			SACKS CEMENT	
		 	1				
. TEST DATA AND REQUES	CEAN ALLAW	ni c	L 			<u> </u>	
IL WELL, (Tail mill) be after re	covery of total volume	of load oil and must	ty equal to or e	xceed top allow	wable for this	depit or be for full 2	(hows)
rate First New Oil Run To Tank	Date of Test		Producing Met	nod (Flow, pur	ny, gas lift, e	(c.)	
:			Casing Pressure			Choke Size	
ength of Test	Tubing Pressure		CHUTE LICEROIS	•			
chal Prod. During Test	Oil - Bbls		Water - Bols.			OM- MCF	
i 		\	\\				
jaš well		1		مست کاکٹاک کی انتخاب			
utical Frod Test - MCF/D	Length of Test	1	Bble. Condence	16/MMCF		Gravity of Condensa	1.6
esting blethod (pilot, back pr.)	Tubing Pressure (Shut	(0)	Casing Pressure	(Shul 10)		Choke Size	
·····							
I. OPERATOR CERTIFICA			0	II CON	SERVA	TION DIVI	SION
I hereby certify that the rules and regular Division have been complied with and the	OIL CONSERVATION DIVISION						
is true and complete to the best of my kr	Date Approved NOV 2.9 1993						
Daniel 1.							
Signature Te	ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR						
Beverly Felts		ent Tille		•		· JUTER VISUR	
11-23-93	210/828-452	2	Title		· · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
Date	Telep	phone No.		-		•	

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.

4) Separate Form C-104 must be filed for each pool in multiply completed wells.