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Dutrict I PO Bex 1980, 1 District II	Ilobbe, NM	State of New Mexico Energy, Minerals & Natural Resources Department						Form C-104 Revised February 10, 1994					
District II NO Drawer DD, Artesia, NM \$\$211-071 District III			OIL CONSERVATION DIVISION PO Box 2088						Instructions on back Submit to Appropriate District Office				
1000 Rie Braze District IV	a Rd., Azie	c, NM 87410		Santa	i Fe, N	IM 8750	5 Copies						
PO, Box 2085, 8											'.	DED REPORT	
1.	<u>ـــــــ</u>	<u>EQUES</u>	FOR A	LLOWA	ABLE .	AND AT	JTHOR	ZAT	ION TO TI			•••	
Operator same and Address											'OGRID Number 013954 #		
Manzano Oil Corporation P.O. Box 2107							($\overline{}$	* Reason for Filing Code				
	Roswel	I, NM 8	8202-2107						CG effective 9/13/96				
1	UPI Number					⁴ Pool Nan	* Pool Code						
30 - 025-20377			Lynch Penn						80880				
Property Code 18734			Property Name						' Well Number				
18734 Appleseed Fed. Com. 1 II. ¹⁰ Surface Location 1													
U or lot Bo.,		. Towaship	Range	rom the	North/Sou	th Line	Feet from the	e East/West line County					
Н	17	· 20S	35E			980	North		660 Eas			Lea	
UL or lot no.	The second s	Hole Los		• •				•	· · · · · · · · · · · · · · · · · · ·	······			
H	17	205	Range 35E	Lot Ida .		from the	North/So		Feet from the	East/West	1	County	
¹¹ Lae Code		ing Mathod C	the state of the s	Connection I		980 " C-129 Pers	NO1		660	East	and the second second	Lea Expiration Date	
F		F	9	/13/96									
		Transpor		•						I		<u> </u>	
"Trada po OGRID		k)	Transporter I and Addres			" PC	מכ	" 0/G		¹¹ POD ULST and Desc		2	
032109	9 L	G&E Nat	ural G&P	Co.		2817569	,	 C					
	statist 9	21 W. S lobbs, Ni	anger M 88240			201/50		G					
12852	K	och Qil	Company	(truck	ed)	2817925	; .	0		····			
	126358 M	.O. Box idland,	.3609 TX -797). 2									
					· ·								
					1250								
												<u> </u>	
					6.81								
IV. Produ	uced W	ater	_	· · · · · · · · · · · · · · · · · · ·	E;					······	<u> </u>		
2(19	100 ()9-	7				" POD U	LSTR Locati	bas and I	Description			· · · · · · · · · · · · · · · · · · ·	
V. Well	Comple	tion Data			·								
	ud Date		¹⁴ Ready D	ile	1	" TD			H PBTD	<u> </u>	" Per	formions	
	M IIole Size			lasing & Tub	olng Size		н I)epth Se	z		Sacks Ce	ment	
										<u> </u>			
	<u></u>		<u> </u>								······		
		u	1	<u> </u>						.			
VI. Well	Test Da	ata	1			<u> </u>	······						
			Delivery Date * Test Date				" Tai Lea	tth	H Tog. Pressure		¹⁰ Cag. Pressure		
" Choke Size		"OU "W				" Gu		" AC)F	4 7	fest Method		
" I hereby certi	ify that the m	ules of the Oil	Conservation D	l ivision have l	been compl	ied							
with and that th knowledge and		a given spove i	is true and com	piece to the bi	est of my		OII		NSERVAT		/ISIO	N	
Signature: allign the monday							Approved by: Origin State 1887 Pont Transfer						
Printed name: Allison Hernandez						Tide:							
Tiue: Engineering Technician						Approv	Approval Date:						
	/22/96		Phone: (5	05) 623	-1996								
" If this is a c	hange of op	erator fill in t	be OGRID but	nber and na	me of the j	previous oper	alor]	
	Previous	Operator Sign	alure			Pul-	led Name	-		Title		Date	
						(U)				1106		Ditte	

			atructions			
IF	THIS IS	AN AMENDED REPORT. CHECK THE BOX LABLED REPORT AT THE TOP OF THIS DOCUMENT	22.	The ULSTR location of this well completion location and (Example: "Battery A", "Jo		
		ne volumes at 15.025 PSIA at 60°. I volumes to the nearest whole barrel.	23.	•		
	ccompani	or showable for a newly drilled or deepened well must be ad by a tabulation of the deviation tests conducted in with Rule 111.				
n	ew and n	of this form must be filled out for allowable requests on completed wells.	24.	 The ULSTR location of th well completion location a (Example: "Battery A W Tank",etc.) 		
d	hanges o	y sections I, II, III, IV, and the operator certifications for operator, property name, well number, transporter, or changes	25.	MO/DA/YR drilling commer		
other such changes. A separate C-104 must be filed for each pool in a multiple		26.	MO/DA/YR this completion			
	completion.		27.	Total vertical depth of the		
	Improperly filled out or incomplete forms may be returned to operators unapproved.		28.	Plugback vertical depth		
1	•	Derator's name and address	29.	Top and bottom perforation and TD If openhole		
2.		Operator's OGRID number. If you do not have one it will	30.	Inside diameter of the well		
		e assigned and illied in by the District office.	31.	Outside diameter of the ca		
3.	7	leason for filing code from the following table; IW New Well IC Recompletion IC Change of Operator	32.	Depth of casing and tubing bottom.		
		Add oil/condensate transporter CO Change oil/condensate transporter	33.	Number of sacks of cemer		
		AG Add gas transporter CG Change gas transporter RT Request for test allowable (Include volume	The following test data is for an e conducted only after the total volum			
		requested) f for any other reason write that reason in this box.	34.	MO/DA/YR that new oil w		
		The API number of this well	35.	MO/DA/YR that gas was f		
			36.	MO/DA/YR that the follow		
-		The name of the pool for this completion	37.	Length in hours of the tes		
-		The pool code for this pool The property code for this completion	38.	Flowing tubing pressure - Shut-in tubing pressure - (
8	в.	The property name (well name) for this completion	39.	Flowing casing pressure -		
9	9.	The well number for this completion		Shut-in casing pressure - g		
		The surface location of this completion NOTE: If the	40.	Diameter of the choke use		
		United States government survey designates a Lot Number for this location use that number in the 'UL or lot no.' box.	41.	Barrels of oil produced due		
		Otherwise use the OCD unit letter.	42.	Barrels of water produced		
	11.	The bottom hole location of this completion	43	MCE of one produced duri		

- The bottom hole location of this completion $|\psi_{ij}|$ 11.
 - Lease code from the following table: F Federal
 - SP

Ñ U I

12.

- Federal State Fee Jicarilla Navajo Uta Mountain Uta Other Indian Tribe
- The producing method code from the following table: F Flowing P Pumping or other artificial lift 13.
- MO/DA/YR that this completion was first connected to a gas transporter 14.
- The permit number from the District approved C-129 for this completion 15.
- MO/DA/YR of the C-129 approval for this completion 16.
- $MO/DA/YR^{\circ}$ of the expiration of C-129 approval for this completion 17.
- The gas or oil transporter's OGRID number 18.
- Name and address of the transporter of the product 19.
- The number assigned to the POD from which this product will be transported by this transporter. If this is a new well or recompletion and this POD has no number the district office will assign a number and write it here. 20.
- Product code from the following table: O Oil G Gae 21.

- POD If it is different from the ad a short description of the POD ones CPD",etc.)
- rage from which water is moved a new well or recompletion and the district office will assign a
- is POD If it is different from the nd a short description of the POD nd a short description of the POD ater Tank", "Jones CPD Water
- inced
- n was ready to produce
- well
- ion in this completion or casing
- ll bore
- asing and tubing
- g. If a casing liner show top and
- int used per casing string.

oil well it must be from a test me of load oil is recovered.

- was first produced
- first produced into a pipeline
- wing test was completed
- st.
- oit welle gae welle
- oil wells gas wells
- ed in the test
- uring the test
- d during the test
- 43. MCF of gas produced during the tast
- 44. Gas well calculated absolute open flow in MCF/D
- The method used to test the well: F Flowing P Pumping S Swabbing If other method please write it In. 45.

- The signature, printed name, and title of the person authorized to make this report, the date this report was signed, and the telephone number to call for questions about this report 46.
- The previous operator's name, the signature, printed name, and title of the previous operator's representative authorized to verify that the previous operator no longer operates this completion, and the date this report was signed by that person 47.

