District | PO Box 1980, Hobbs, NM 88241-1980

State of New Mexico
ergy, Minerals & Natural Resources Department

District II PO Drawer DD, Artesia, NM 88211-0719

District III

10 Di

Form C-104 Revised February 10, 1994 Instructions on back

OIL CONSERVATION DIVISION PO Box 2088

Submit to Appropriate District Office 5 Copies

000 Rio Brazos Sistrict IV	Rd., Aztec,	NM 87410		Santa 1	Fe, NM 8	7504-2088			_			
O Box 2088, S			EOD AT	TOWAT	OT TE ANTE	AITTO	7 <i>C</i> 7 A CCT	0) I mo m			NDED REPORT	
•		EQUEST	Operator name	LUWAE	SLE ANL	AUTHOR	IZATI	ON TO TE		ORT		
Manzano Oil Corporation								01	013954			
P.O. Box 2107 Roswell, NM 88202-2107THIS WELL HAS BEEN PLA								³ Reason for Filing Code				
NOSW			DESIC	INATED REI	OW IE VOI	DO NOT CON	ICUR		NW			
'API Number 'P						ol Name North 295		Edsk. Pool Code 963			ool Code 962	
				W	lildcat	Devonian		R-10419	10111 -10010		40 1007	
	operty Code		'Property Name "SV" Sundown State					8///95 'Well Number				
		Location	21	Sundow	m State						1	
Ul or lot no.			Range	Lot.ldn	Feet from t	e North/South Lin		Feet from the	East/West line		County	
M	14	108	37E	•	477	7 South		191	Wes	West Le		
11	Bottom	Hole Loca	ation		. 1					<u>.</u>		
UL or lot no.		Township	Range	Lot Idn	Feet from	the North/S	outh line	Feet from the	East/We	et line	County	
М			37E		477	Sou		191	We	st	Lea	
12 Lac Code	Į.	ng Method Coo	ie '' Gas	Connection Da	ite 15 C-1	29 Permit Number	'	C-129 Effective	Date	" C-1	29 Expiration Date	
S III Oil a	<u> 1</u>	P 			l							
III. Oil a		Transport	CIS Transporter N		¹⁶ POD ²¹ O/G ²² POD ULSTR Location							
OGRID .			and Addres			- FOD	- 0/6	¹¹ POD ULSTR Location and Description				
015694 Navaj		avajo Re	Refining Company 20			314893 0						
		.O. Draw		10	2000		10.24.00	M-14-105-37e				
		ASINGHEA			BE	(WAKAN) WATER WATER WATER	***********	77(-	1-10	5,5	16	
	2011	. SCD AFT		-18-5	2							
		NEESS AN	EXCE: H	ON TO R	4970							
menta Stephen garage	is	OBTAINE	D.		23886	on the second second second						

200					30 Cont							
IV. Prod		ater										
	POD			_		POD ULSTR Loc	ation and l	Description				
2814		$\frac{1}{\infty}$	-14.	10s-	37 <u>e</u>	·						
V. Well	Comple pud Date	tion Data	²⁴ Ready D	late	n TD			" PBTD "		:		
12/11/94				5/95	12,174		- гыр			12140 Perforations 0H		
M Hole Size		<u> </u>	31 Casing & Tubing Size			,1/4	¹¹ Depth S					
17-1/2"			13-3/8"		11	350'KB			350 sx Class C			
11"			8-5/8"			4,260'KB			1240 sx Lite + 200			
			0-3/0			7,6	.00 KD	Class C				
7-7/8"			5-1/2"			12 1	.40'KB	595 sx Class H				
	l Test D	ata			0 10,007		40 KB		393 57	X Cla	55 H	
	New Oil		divery Date		Test Date	³⁷ Test	Length	и Tbg.	Pressure	<u> </u>	" Cag. Pressure	
4/	4/26/95				/28/95	24	24 hrs		10 psi		10 psi	
" Cho	" Choke Size		" Oil		Water	4 0	4 Gas		" AOF		" Test Method	
Open 23 "I hereby certify that the rules of the		237				TSTM		F		Pumping		
with and that	the informati	rules of the Oil on given above i	Conservation is true and cor	Division have t nplete to the be	est of my	(סוו. רר)NSFRVA'	י מחוד	סועוכ	ION	
knowledge and belief. Signature:						OIL CONSERVATION DIVISION Approved by: Orig. Signed by.						
rt facto						Paul Kautz						
Printed name: D.E. Brown						Title: Geologist						
Vice Presid				gineeri	nq	Approval Date:	MAY	18 1905				
Date: 4/28/95					3-1996							
If this is	a change of o	perator fill in t	he OGRID n	umber and na	me of the prev	ious operator						
}	Previous	Operator Sign	ature			Printed Name				Title.	Data	