State Lease to copie	į	State of New Mexico						Form C-105					
Fee Lease - 5 copies	En	Energy, Minerals and Natural Resources						Revised June 10, 2003					
District I 1625 N. French Dr.,								WELL API NO.					
District II	•		Oil Conservation Division						30-025-35793				
1301 W. Grand Aver District III	iue, Artesia, NM 88	210	1220 South St. Francis Dr.						5. Indicate Type of Lease				
1000 Rio Brazos Rd.	, Aztec, NM 87410	1							STATE 🛛 FEE 🗌				
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505								State Oil &	Gas Lease	e No. V	-6391		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG										L-PERSES			
la. Type of Well:								7. Lease Name or Unit Agreement Name					
OIL WELL S GAS WELL DRY OTHER									7. Lease Name of One Agreement Name				
									STATE				
b. Type of Completion:													
NEW □ WORK ☑ DEEPEN □ PLUG □ DIFF. WELL OVER BACK RESVR. □ OTHER													
2. Name of Operator									8. Well No.				
MANZANO OIL CORPORATION									1				
3. Address of Operator									9. Pool name or Wildcat				
P.O. BOX 2107 – ROSWELL, NM 88202-2107									KEMNITZ WOLFCAMP, WEST				
4. Well Location													
Unit Letter	1:	660 Feet From	m The	NORTH	Line	and	_660	Fo	et From The		_EAST	Line	
Continu		6 Tana		170	Damas	220		NMPM -		LEA		County	
Section 10. Date Spudded		6 Towns		17s (Ready to Prod.)	Range	33e Elevations (	DF&	RKB, RT, GR	etc.)		Casinghead	County	
11/15/02	3/14/02	5/3/		(Roady to 110d.)		5' KB	٠. ٠.	,, 010	, 0.0.)	4229'	Cubinghoud		
15. Total Depth	16. Plug	Back T.D.	17. If Mul	tiple Compl. Hov	v Manv	18. Interv	als	Rotary Tools	L	Cable T	Tools		
			Zones			Drilled By		1					
11702'		<u> </u>			ALL								
19. Producing Inte			ottom, Name						20. Was Dire NO	ectional Su	irvey Made		
10354'-10718'													
21. Type Electric a								22. Was Well	Corea				
	IN / ALL-IVICI	'L	C A CIT	NG PEGO	DD /D	. 11	4 . • .		11\				
23.		·		NG RECO	<u> </u>		trin		<del></del> _				
		GHT LB./FT.	DE	PTH SET		HOLE SIZE		CEMENTING RECORD AMOUNT PULLED  340sx - Circ 0				LLED	
13 3/8"		54.50	<u> </u>	357'		17 ½"		340sx - Circ /		¥			
8 5/8"		32.00	4520'		11"			1550sx – Circ ⊙		0 33			
7"		23.00		2817'		8 5/8"		175sx / (c)		0 37			
4 1/2"		11.60	1	11,702'		1/8"		1230sx (1.0)		8 1 0 N			
									/100	$\perp$	1. 4.90	N	
24.			LINER	RECORD			25.	I	UBING <sup>1</sup> RI	ECORD	19.	<u></u>	
SIZE	TOP	BOTTOM	S	ACKS CEMENT	SCREEN		SIZ		DEPTH S		PACKER		
							23	/8"	10,737			<u>1,37</u>	
							<u></u>			₹65	21200		
26. Perforation r			0.2542.5627	(HOLEO)				ACTURE, CE					
10,710'-18' (10 H	OLES), 10,428 -3	2" (10 HOLES), 1	0,354′-56′ (	5 HOLES)		NTERVAL	<u></u> _	AMOUNT AND KIND MATERIAL USED					
						10,710'-10,718'		2500gl 15% NeFe					
						10354'-10,432'		6500gl 15% NeFe					
28				PRO	<b>ODUCT</b>	ION							
Date First Product	ion	Production Me	ction Method (Flowing, gas lift, pumping - Size and type pump)					Well Status (Prod. or Shut-in)					
1000		PUMPING - 2	x 1.25" $x 20$	x 24 Rod Pump				PROD					
4/28/04 Date of Test	11	<u> </u>			01 511			1	111		1 0 0"		
Date of Test	Hours Tested 24	Choke Size		od'n For est Period	Oil - Bbl	1	Gas 30	- MCF	Water - B	DI.	Gas - Oil 1 2727:1	Katio	
5/1/04	1	17/2	'`	Si i ciiou	1,,		30		10		2/2/.1		
Flow Tubing	Casing Pressur	e Calculated	24- Oil - Bbl.		Gas -	Gas - MCF		Water - Bbl.	Oil Gravity - API - (Corr.)				
Press. N/A		Hour Rate	11	11		30		10	40				
N/A	1												
29. Disposition of	Gas (Sold, used fo	or fuel, vented, etc.	<del>,                                    </del>						Test Witnes	sed By			
SOLD		yaras, variata, esc.	•/						JOHN THO				
30. List Attachmer	nts							i			*····		
31 .I hereby cert	ify that the info	mation shown o	n both side.	s of this form as	true and c	omplete to	the	best of my kno	owledge an	d belief			
	1/ /			•				- <del>-</del>	- <del>-</del>	-	Va		
Signature /	[h] " []			nted me MIKE	UANIAA A	N T	`i+1~	AGENT	Date 5/17	1/04	1/1/		
· menaur //	001- 111		Na	me Milke	HANAGA	.tn 1	me	AUCINI	Date 3/1/	/04	1		