LUMBER OF COP _3	RECEIVED	<u>`</u>	NEW M	IEXICO O			N COM	MISSION	(Form C-104) Revised 7/1/57
TILE		4 - 1 - 1			Santa re, N	iew Mexico			
AND OFFICE			REOU	EST FOF	\mathbf{R} (OIL)	- (GAS)	ALLO	WABLE	
TRANSPORTER	01L		4-000. 1-4			(,	HOBBS OF	FIREDC	GNew Well
PRORATION C FFICE	GAS		1-File					· • • • • • • • • • • • • • • • • • • •	
PFRATOR						1	lan 9 🤅	2 011 >	Recompletion
This for	m shail be	submitted b	y the operator	before an init	al allowable	e will be assig	ned to any	consisted	On or Gas well.
									ent. The allow-
			-						during calendar
	.,			•		•			new oil is deliv-
ed into th	ie stock tar	nks. Gas mus	t be reported o	on 15.025 psia	at 60° Fah	renheit.			
			·			Nette, Net	a Mexico	•	3/5/64
					(Place		*****	•••••••••••••••••••••••••••••••••••••••	(Date)
F ARE H	IFRERV F	FOUEST	NG AN ALLO	WABLE FO	R A WELT	KNOWN	AS		
		-						<u>.</u>	
				(Lease)	, Wel	l No	, i n .		4 ¹ /4,
	mpany or O		- 21-5			-	Deiakas	d.	_
Unit Lei		c	., T	, R	, NMPN	1 .,			Pool
					2.17.164				2/24/64
Lea			County. Da	te Spudded		Date	Drilling C	omplated	· · · · · · · · · · · · · · · · · · ·
Pleas	e indicate	location :	Elevation			Total Depth	0710		6673
			Top Oil/Gas	Pay 6493		Name of Prod.	Form.	Drinkar	1
D	С В	A		TEDUAL					
			PRODUCING IN						
			Perforations	6493;	6308; 65	23.5; 453	5'; 654	1a 65 59 •	
E	FG	H		-		Depth Casing Shoo	6709	Depth	6560
			Open Hore			casing snoe		Tuting	
			OIL WELL TES	<u>.</u> -					
L	K J	I	Nature 1 Deced			h.h.	1		Choke min. Size
			Natural Proc	. lest:	DDIS.011,	00	is water in	nrs,	min. Size
			Test After A	cid or Fractur	re Treatment	(after recove	ry of volum	e of oil equ	al to volume of
M	NO	P	load oil use	a). 112)	ble oil.	a bhle w	ater in' 2	6 bre -	Choke min. Size 13/6
		. #9	1080 011 030						
			GAS WELL TES	<u>-</u>					
6607\$1	. & 660	FEL.	Natural Proc	i. Test:		MCE/Day: Hour	s flowed	Choke	Size
(FOOTAGE)	De				-			
		menting Recor	Method of Te	esting (pitot,	back pressur	re, etc.):			
Size	Feet	Sax	Test After A	Acid or Fractur	re Treatment:		MCF	/Day; Hours	flowed
13-3/8	-	325	Chaka Siza	Method	d of Tosting.				
73-3/6	336	36.3	Choke Size		i ci iesting.	·			
8-5/8	9300	960		tune Treatment	(Give emour	ts of materia	ls used. en	ch as acid.	water, oil, and
0− 2/4	2999	Ter	Acid or Frac sand): 1000	ture ireatment	20.000	gel. Ref.		2,500 /	20-40 sent.
5-1/2	4 8 MA	1044		and the second se				the second s	
7*1/4	6709	1065	Casing Press.	Tubing	Date	un to tanks	3/3/6	H	
	 	+							
* 3*	6560		Oil Transpor	ter kena	INCU NEX		108 L. (88)	PRINE Y	
		1	▲ Gas Transpor	terShell	y OLL Cos	igery			
	Hell as	had a last -	a dual 814	nebry-bris	tard all	completie	e. This	for Dri	absed mas.
emarks:							<u>w/2_1/</u>	st ukan	Blimber en
COET.	171 WYTY	. 38.1, 6	NJR 479//1.	- 7. 20	• •***				Blimebry so
is com	pleted.								••••••
······································									
I hereb	by certify t	ha, the info	rmation given	above is true	e and comple	ete to the best	t of my kild	wiedge.	
pproved			· · · · · · · · · · · · · · · · · · ·	, 19					···· ··· ··· ··· ··· ··· ··· ··· ··· ·
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OIL CONSERVATION COMMISSION					Bv	Origina.	Laigne	u þy	· · · · · · · · · · · · · · · · · · ·
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