STATE OF NEW	MEXIC	U									7				
NERGY AND MINERALS	DEPAR	RTMENT		011 0	ONSE	FRVΔ	TION	RES		SY					
Me. of Corica Rictly	10			OIL C	CNJ	O. BOX	(200	, , ,	5,0,,		1 1		ype of Lease Fee X		
DISTRIBUTION		4					MEXIC	Q 5.D	1 2 198	4	1	late			
SANTA FE	V			SAN	IAFE	, NEW	MAXIC) RIV	SEN 100	•	5. Std	ate Oil &	Gas Lease No.		
FILE	V	1							-6-D.	ND LO	d L				
U.S.O.S.	/_	W	ELL	COMPLE:	LION OF	RECO	MPLETIC	N RT A PTE	SIA, OFFIC	ND LO	7/1/1	1111			
DERATOR	<i></i>	4					<u> </u>	ARIL	JIA, OITH		- ////				
TYPE OF WELL	2.60									 	7, Ur	it Agree	ment Name		
, TVVE OV Wall	Bylin	016	$\overline{}$	GAS [[]									
	- 1051	WEL	دلا	GAS WELL	LX	DRY L	OTHER				- 8. Fa	ırm or Le	ease Name		
TYPE OF COMPLETION HEW X WORK PLUG DIFF. OTHER DEEPEN BACK RESYR. OTHER										5	Snell OZ				
WELL AL OVE		DEEPE	<u>" </u>	PLUG BACK	<u>lRE</u>	5VR	OTHER				9. We	II No.			
Name of Operator	_	_										1	_		
Yates Petroleum Corporation 🗸												10. Field and Pool, or Wildcat			
· ·	Adress of Operator														
207 South	207 South 4th St., Artesia, NM 88210												Und: Pecos Slope Abo		
Location of Well															
IT LETTERC		7.F.D	660	FF F F F F F	OM THE	Nort	h LINE AN	ID	1980_	FEET FRO	,, <i> </i>				
							TITTA	1111	7777	7777	12. 0	ounty			
West Line of		31		6S	. 25	E		////	IIIIXI.		\mathcal{U}	haves			
Date Spudded	I I Det	OT.D. B	eached	117. Date	Compl. /R	eady to P	rod.) 18.	Elevo	tions (DF.	RKB, RT			lev. Cashinghead		
6-29-84		14-84		4	27-84	•			378.2' (ļ			
		21. Plu	a Back	1		If Multiple	e Compl., H		23. Intervo		otary Tool		, Cable Tools		
. Total Depth 4000'		21. 714	3930			Many	e compile		Drilled	Ву	0-400				
		L								-> ;	0-400		. Was Directional Survey		
. Producing Interval(s	}, of this	complet	10n —	op, Bottom	Name							-	Made		
0.00															
3626-3820' Abo												No No			
. Type Electric and Other Logs Run												27. Wa	s Well Cored		
CNL/FD	C: DL	L										No			
·				CAS	NG RECO	ORD (Repo	ort all strin	gs set	in well)						
CASING SIZE	WELC	SHT LB.	/FT.	DEPTH	SET	HOL	E SIZE	T	CEMEI	NTING R	ECORD		AMOUNT PULLED		
		40.5#	, , ,			 	4-1/4"	1	900	·					
10-3/4"	7!! 20			848' 1600'			1-7/8"	 	650						
4-1/2"		0 & 23#		4000'		6-1/4"		+	275						
4-1/2	- 	9.5#		4000)-1/4)					
····	_l					L	<u>_</u>		30		TURIN	G RECO	PD		
		L.	INER F	ECORD					30.				T		
SIZE	TO	P	BC	TTOM	SACKS C	EMENT	SCREE	N	\$1ZE	- -	3584		PACKER SET		
									2-3/8		3304		3304		
													<u> </u>		
. Perforation Record	Interval,	size and	i numbe	r)			32.	ACI), SHOT, F	RACTU	RE, CEME	NT SQU	EEZE, ETC.		
							DEPT	HINT	ERVAL				D MATERIAL USED		
3626-3820' w/500										id + ball					
3626-3820' w/	28 .5	0" Ho	les							seale			60000g. gel		
										KCL v	utr, 1	200001	20/40 sd.		
										T					
						PROD	UCTION			<u> </u>					
. Ct. A Desduction		Drodu	ction)	ethod (Flou	uine ens			and typ	e pump)		Wei	I Status	(Prod. or Shut-in)		
ite First Production		Produ	iction N					,,			1	IWOPLO			
8-27-84	T.: -		1 0		lowing		OU BH		Gas – MC	F	Water - B		Gas - Oil Ratio		
ite of Test	Hours 7	rested	Cr	oke Size	Prod'n. Test P		Oil - Bbl.		275	ĺ	"d(e) — D	···	_		
8-27-84		4		1/2"		>							- 151 (C)		
ow Tubing Press.	Casing	Pressur		lcuiated 24- ur Hate	- OII - E	Bbl.	Gas -		W.	ater - B	ы.	On c	Gravity — API (Corr.)		
250		kr				-		1648					_		
Disposition of Gas	Sold, us	ed for fue	el, vent	ed, etc.)						1	Test Witne		A//		
Vented -	Will	be so	old							- 1	Don Ma	yberr	y IV u		
. List of Attachments													Oct 4.0 ox		
		: C											100 11 ton		
. I hereby certify that	eviati	rmation	it vey	n both side	s of this f	orm is tru	e and comm	lete to	the best of	my know	vledge and	belief.	A AMP		
, nerecy certify indi	,0	<u> </u>			, p							:	0-1		
		\mathcal{L}	. /		•••	_	_	_					7.0/		
SIGNED	7.	/	1 1	1.17	T	rie Pr	oductio	n Su	perviso	or	DAT	_F 9	7-7-84		