STATE OF NEW M	EXICO	<u> </u>			•								
	Y AND MINERALS DEPARTMENT OIL CONSERVATION DIVISIC							50	State X Fee				
we, or corice acceives	P. O. BOX 2088								5. State Oil & Gas Lease No.				
	SANTA FE, NEW MEXICO 87501								LG 780				
SANTA FE					L TOX	DE1	DOD I AND	LUGIX	77777	7777	mmm		
U.S.G.S.	WELL (COMPLETI	ON OR I	RECOMP	THE LICE	RECI	ELAEDABA			[[[[
LAND OFFICE								10	. Unit Agr	coment.	Nam o		
OPERATOR	100				M	AR	021984		. Oille Age				
. TYPE OF WELL	Bolm on	GAS X	٦ .		DTHER				. Farm or	Lease N	Name		
b. TYPE OF COMPLETIC	WELL	WELLIA			1		. C. D.	R	iver B	ridge	UX State		
THE BYHER MILESIA, CITIES									Well No.				
Name of Operator	- OCEPEN C.								2)			
Yates Petroleum Corporation										10. Field and Pool, or Wildcat			
Yates Petroleum Corporation Address of Operator									South Pecos Slope Abo				
207 South 4th St., Artesia, NM 88210													
Location of Well										1111.			
υ,	1000		c.	+h		6	60 FE	ET FROM					
HIT LETTERL	_ LOCATED	FEET PRO	M THE SU	JULII	LINE AND	$\tilde{\tau}\tilde{\tau}$	IIIIX	VIIII	12. Count	У			
							MIIII		Chave	25	VIIIIIII		
West LINE OF SE	c. 2 TWP.	S RGE.	25E	adv to Pro	d.) 18.	<u>LLL</u> Eleva	tions (DF, RA	B, RT, GI	?, etc.) 19	9. Elev.	Cashinghead		
5. Date Spudded		17, Date C	ე <u>ე _ 0 /</u> .	,							11 77-1-		
1-31-84	2-9-84	84 2-28-84 lug Back T.D. 22. If Multi- Many			Compl. How 23, Inte			Rotary	Tools	l Ca	ible Tools		
0. Total Depth	4270'	. 1.0.	N	Many			Drilled B	0-4	350'	Tor We	is Directional Surve		
4350 4. Producing Interval(s).		Top. Bottom,	Name		<u></u>					25. Wd	ide		
4. Producing Interval(s),	of this completion —									No			
3822-4	078' Abo								127		ell Cored		
6. Type Electric and Ot	_								121	No			
CNL/FDC; DLI	·												
		CASI	NG RECO	RD (Repo	rt all string	s set	in well)		000	$\neg \neg$	AMOUNT PULLES		
CASING SIZE	WEIGHT LB./FT.	DEFIN SET			E SIZE CEMENTING F				OND				
10-3/4"	40.5#	850'		14-3/4"			700 525						
/ ₅₋₁ /2"	4-1/2" 9.5#		4342'		7-7/8"		34.7						
4 1/2				ļ									
		<u> </u>				<u> </u>	30.		TUBING R	ECORD			
9.	LINER	RECORD		T			SIZE		PTH SET		PACKER SET		
SIZE	тор	BOTTOM	SACKS	EMENT	SCREE	<u> </u>	2-3/8"		37951		3795 '		
			<u> </u>										
				l	32.	AC	ID, SHOT, F	RACTURE,	CEMENT	SQUEE	ZE, ETC.		
Perforation Record (Interpot, Size and Number)								AMO	AMOUNT AND KIND MATERIAL USED				
2022 (0721 14/5)									000 g. 7½% acid + ball				
3822-4078' w/26 .42" Holes							sealer	lers. SF w/60000 g. gel K					
							wtr, 1	, 120000# 20/40 sd.					
					UCTION				L Wall S	Status (F	Prod. or Shut-in)		
3.	Productio	n Method (Flo	nving, gas	: lift, pump	oing - Size	and t	type pump)			[WOPLC			
2-28-84	1		Flowin	ng			Gas – MC	C Wo	iter - Bbl.		as - Oil Ratio		
igte of Test	Hours Tested	Choke Size		n. For Period	Oil - Bbl	•	1	「 」"``	_	1			
2-28-84	3	1/2"					175	ater — Bbl		Oil Gr	avity - API (Corr.)		
low Tubing Press.	Casing Pressure	Calculated 2 Hour Rate	14- OII -	Bbl.		MC	" "	_			-		
210	Pkr		<u>> </u>			397		T	st Witnes	sed By	-12		
4. Disposition of Gas	(Sold, used for fuel, u	ented, etc.)							ill Ha		T FULL		
	nted - Will b	e sold								f	JOST 2-8 BK		
. List of Attachment											3-1		
	eviation Surv	ey	les of this	form is tr	ue and con	plete	to the best o	my knowl	edge and	belief.	bomp		
. I hereby certify the	u the information shot	on on voin sie	0,	- y====================================							v - '		
· /		rolli			Product	ion	Supervi	sor	DATE	<u>2-</u>	28-84		
SIGNE	mile	rauce	4	IIILE									