			· <del>~</del>					_	<u> </u>					
-NO. OF COPIES RECE	IVED									Form	C-105			
DISTRIBUTIO	N										ised 1-1-	-65		
SANTA FE			NEW	MEXICO OIL	ILMBS.	-W4416E	AnGu6	SION	1	5 <b>a.</b> Indic	ate Typ	e of Lease		
FILE		W	ELL COMPL						1100	State	, X	Fee		
u.s.g.s.					Dec 3		AN SC	KI ANL	LUG	5. State	Oil & G	as Lease No.		
LAND OFFICE				ı	ntr 3	11 43	An D	3			735			
OPERATOR									ı	TITI	řin	mmm		
		<del></del>									11111			
la. TYPE OF WELL				······································			•			7. Unit A	Agreeme	nt Name		
		OIL Well	GAS	. DR	, <b>X</b>					ı		<del>-</del>		
b. TYPE OF COMPL	ETION	WELL	WEL1	L DR	Y [	OTHER				8. Farm	or Legs	e Name		
NEW 1 WORK DEEPEN PLUG DIFF. OTHER Plug and Abas								andon	on State Les 735					
2. Name of Operator											9. Well No.			
	Sinclai	r Oil	& Gas Con	pany						3,	··· 2	?		
3. Address of Operato	or		<del></del>			<del></del> · · · · · · · · · · · · · · · · ·	······································			10 Field				
P. O. Box 1920, Hobbs, New Mexico										10. Field and Pool, or Wildcat  Dean Permo-Penn				
4. Location of Well										Dean rermo-renn				
			•						1		/////			
UNIT LETTERO			660	9	South		1980	l	Ī	//////	11111			
On: I LEITER	LOCAT	ED	FEET P	ROM THE		LINE AND _	7700	FEE1	FROM	11111	77777			
East	9	3	3.68	94F		//////	IXIII		11111	12. Coun	-	MITTILL		
THE East LINE o	F SEC. Z.	T D B	school 12 5	E. 30E	имри 🚺		IIIXI	77777	77777	Lea				
15. Date Spudded 5-7-56	10, Date	Red 3_2 € 4	icnea   17. Date	Compl. (Read)	y to Prod.,	)   18. El	levations	(DF, RKE	, RT, G	R, etc.) 1	9. Elev.	Cashinghead		
20. Total Depth		フーノーフロ	Page T. D.	P&A				8681 5		- 1				
11,750'	1,			22. If Mon	ultiple Co. Y	mpl., How	23. In	ntervals	Rotary	Tools	, 00	able Tools		
24. Producing Interval	(5) 5(4) 4	1	1,740'	1				rilled By	0-11	.,750	- !			
P&A	i(s), or this c	completio	n — Top, Botton	n, Name							25. Wo	as Directional Survey		
POCA											l w	rde		
Of Trans Electric											}			
26. Type Electric and	Other Logs	Hun								27.	. Was We	ell Cored		
28.	<del></del>		CAS	ING RECORD	(Report al	l strings :	set in wel	1)				····		
CASING SIZE		T LB./F	T. DEPTH	SET	HOLE SI		С	EMENTIN	G RECO	RD		AMOUNT PULLED		
5-1/2"CD	1782		11,7	11,750'		8-3/4" 400		100 sa	sacks			8,9961		
9-5/8"OD	36%4	₊O#	4,9801		12-1/2"		2400 sacks					None		
13-3/8"OD 4			3191		17-1	17-1/4"		350 sacks				None		
												- NOTIC		
29.	9.			LINER RECORD			30.			TUBING RECORD				
SIZE	ТОР		воттом	SACKS CEME	NT S	CREEN	SI	SIZE		DEPTH SET		PACKER SET		
None											-	TACKEN SET		
1. Perforation Record	(Interval, si	ze and no	umber)		32.	А	CID, SHO	T. FRAC	TURE. C	EMENT S	QUEEZ	F FTC		
					32. ACID, SHOT, FRACTURE, DEPTH INTERVAL AMOU				NT AND KIND MATERIAL USED					
									71111001	TI AND I	THE MA	TERIAL USED		
								<del>-  </del>						
							<del></del>			<del></del>				
										<del></del>				
3.				PI	RODUCTION	ON				<del></del>				
ate First Production		Production	on Method (Flou	ing, gas lift, p	oumping -	Size and t	уре ритр	)		Well Stat	tue /Pro	d. or Shut-in)		
											.40 (1 70)	or on acting		
ate of Test	Hours Tes	ted	Choke Size	Prod'n. For	Oil -	вы.	Gas -	MCF	Water	– Bbl.	Gon	-Oil Ratio		
	1			Test Period	<b>.</b>		1		1	-21.	Jaco-	-011 110110		
low Tubing Press.	Casing Pr	essure	Calculated 24	OII - Bbl.	- 1- (	Gas - MC	 F	Water -	Bbl	<del></del>	11 Grand	y - API (Corr.)		
		·	Hour Rate		1		,			10	TT GIGAII	AFI (COTT.)		
4. Disposition of Gas	(Sold, used)	for fuel, t	ented, etc.)	_L		· · · · · · · · · · · · · · · · · · ·		Ь	Test	Vitnessed	By			
									1,486,	,	٠,			
5. List of Attachments		~	<del></del>	<del></del>	<del></del> -	~	· · · · · · · · · · · · · · · · · · ·		ــــــــــــــــــــــــــــــــــــــ			<del></del>		
	_													
3. I hereby certify tha	the informa	tion shou	m on both sides	of this form is	s true and	complete	to the L-							
		<u> </u>	\	., ,0 40	we will	-omprese (	w me ves	. Uj my ki	www.eage	ana belie	e <b>j.</b>			
	7/													
SIGNED	Me to	アセンベ	4	T	Ç,	manint		L			12-2	_65		