Confidential

STATE OF NEW	/ MEXICO				/			sed 10-1-78	
ENERGY AND MINERAL									
	OIL CONSERVATION DIVISION						a. Indicate	Type of Lease	
	P. O. BOX 2088					State	Fee 🗸		
SANTA FE	<del></del>	SA	NTA FE, NE	WMEXIC	87501	5	State Oil 6	Gas Lease No.	
FILE						١		, 444 24444 (141	
U.S.G.S.		ELL COMPLE	TION OR RE	COMPLETIC	N REPORT A	ND LOG	,,,,,,,	mmm	
LAND OFFICE	"	TELE COM EL	. 11011 011 112	COM. 22110	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
OPERATOR			_						
la. TYPE OF WELL						7	. Unit Agree	ement Name	
	OIL	L GAS WELL	DRY	7		1			
WELL WELL DRY OTHER								8. Farm or Lease Name	
NEW WORK DEEPEN PLUG DIFF. OTHER							KINTIAM D 9. Well No.		
2. Name of Operator	A L SEEPE	N L SACK	ACSTR. C			9:	Well No.	<u> </u>	
1 '	0	٠					1		
3. Address of Operator	ood Hal	MILLES T	-13 (-,			<del></del>	). Field cond	Pool, or Wildcat	
0,							Wildest		
5600 S Que bec Suite 1500 Enclewood Co 8011)							Lawrich Character		
4. Location of Well									
							///////		
UNIT LETTER	LOCATED 13	ALL PEET P	ROM THE VIDE	LINE AND	<u>650</u>	FEET FROM			
<del>""</del>				IIIII	11111111	111111111111111111111111111111111111111	2. County		
THE EAST THE OF	13	aan)	5. 151D m	//////		11111172	aul na	$\sim \Lambda IIIII II \sim$	
THE EAST LINE OF	16. Date T.D. R	leached 17. Date	Compl. (Ready to	Prod.) 18.	Elevations (DF,	RKB, RT, GR,	etc.) 19. E	lev. Cashinghead	
0 15-00	8-110-88	3 8-7	7-88		5161 K			51501	
8-15-88 20. Total Depth	121 Plu	g Back T.D.	22 If Mult	iple Compl., He	w 23 Interva	ls , Rotary T		, Cable Tools	
20. Total Depth 4630  24. Producing Interval(s	2 2	$\gamma_{LL}$	Many		Drilled			1	
9650		× 06	Name			<del></del>	125	. Was Directional Survey	
24. Producing Interval(s	), of this complet	iion = Top, Battor	i, Nume		1		23	Made	
2174-84	'and 31	92-96 ac	d 3146-	51) Yo	, nILOOK	001		n 0	
26. Type Electric and O	ther Logs Run						1	s Well Cored	
							\	10	
28.		CA	ING RECORD (R	eport all string	s set in well)				
CASING SIZE	WEIGHT LB.	WEIGHT LB./FT. DEPT		H SET HOLE SIZE		TING RECOR	D	AMOUNT PULLED	
Existing L	2000 Dage	,							
	-								
29.	<del></del>	LINER RECORD			30	30. TUB		PD	
								T	
SIZE	TOP	BOTTOM	SACKS CEMEN	T SCREEN	SIZE	DEPT	H SET	PACKER SET	
				<del> </del>		<del></del>			
		<u> </u>	1	100					
31. Perforation Record	Interval, size and	d number)	원 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	32.	ACID, SHOT, FF	RACTURE, CE	MENT SQUI	EEZE, ETC.	
31416-57. 1		- 311	*	DEFIT	INTERVAL	AMOUNT	AND KINE	MATERIAL USED	
3174-84- 4			A KHOB R	1000		Yump!	p 000c	<u>al pud, 3000</u>	
3192-96-4	JSPFT	-	" AUG2 61	1300		3A1 HAD	42 PPL)	20/40 Pomo 3031	
1 -			mu cost	DIV		10 1 tl20 s	E 1/2 201	= 10/40, 12mcp	
TOTA 1 961	Moles.	(	OIL COM	· 14.8		3000 001	W:0 +2	3 0DI= 20/4D.	
33.		•	DISARC	DUCTION		2000 as	। ५५% ध	2006 10/20	
Date First Production	Produ	ction Method (Flo			nd type pump)		Well Status	(Prod. or Shut-in)	
<b>√</b> (			0 ~~			Forms	7. in	50101	
Date of Test	Hours Tested	-0.000110-	Prod'n. For	OII - Bbi.	Gas - MCF			Gas - Oil Ratio	
l -	7		Test Period	1.	~ <del>-</del>	a()		~ <del>/ 100</del>	
woll	Contra Bosco		OU BU	a eno	<u>Vialea</u>	ol ter – Bbl.	100.0	ravity - API (Corr.)	
Flow Tubing Press.	Casing Pressure	e Calculated Z	OII — BH. /	Gas -	MCL MG	rei – DDI.	011.6	~ API (COTT.)	
			• 1			1=	1	<del> </del>	
34. Disposition of Gas (	Sold, used for fue	ei, vented, etc.)				Test W	itnessed By		
25 I let of Attachments									

36. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.