NO. OF COPIES REC						· · · · · · · · · · · · · · · · · · ·	Form	C-105	
SANTA FE	ON	ð				ė	Revi	sed 1-1-65	
FILE		NEV	MEXICO PIL C ETION OR RE	ONSERVAT	TON COMMI	SSION	5a. Indice	ate Type of Lease	
U.S.G.S.		WELL COMPL	ETION ÖR RE	COMPLE	DON REPO	ORT AND LO	G State		
LAND OFFICE			May 20				5. State (Oil & Gas Lease No.	
OPERATOR			MAT 20	11 30	AM ico		OG-240)4	
					08				
IG. TYPE OF WELL							_([[[[]		
	OIL	. [] GAS			Ş		7. Unit A	greement Name	
b. TYPE OF COMP	WF	GAS WEL	L DRY	отна	R				
NEW !		V PLU	G DIFF.				8. Farm o	or Lease Name	
WELL OVER DEEPEN X PLUG DIFF. 2. Name of Operator DEEPEN X BACK RESVR. OTHER							State	State "A"	
•							9. Well No	٥.	
W E K DRILL 3. Address of Operat	ING CO., INC	<u> </u>					1	1	
								and Pool, or Wildcat	
P. O. Box 2055 Roswell, New Mexico 88201 4. Location of Well								Lazy J-Penn	
								anniiiin.	
•									
UNIT LETTER \perp located 1980 feet from the 80 Line and 860 feet from									
					IIIIXI	MITTE	12. County	millillillillillillillillillillillillill	
HEWest LINE C	F SEC. 34 T	WP. 13-S R	se. 33-E NMP	$^{\scriptscriptstyle{M}}$	///////		3		
5. Date Spudded	16. Date T.D. F	Reached 17, Date	Compl. (Ready to	Prod.) 18	. Elevations	(DF, RKB, RT,	GR, etc.) 19	B. Elev. Cashinghead	
4/9/68 20. Total Depth	4/14/68	8 5/1	6/68		DF_4243		•		
	21. Plu	g Back T.D.	22. If Multip	ple Compl., i	iow 23. I	ntervals , Rota	ry Tools	4235'	
9996	į					Timed By	tary	1 -220 10013	
4. Producing Interva	l(s), of this complet	ion - Top, botter	n, Name				rtary	25. Was Directional Surv	
								Made Made	
9767' to 98									
6. Type Electric and	Other Logs Run						127	no Was Well Cored	
Gama Ray-Ne	utron						27.	wds well Cored	
8.		CA:	ING RECORD (Re	port all strin	ns set in wal	1		no	
CASING SIZE	WEIGHT LB.			LE SIZE					
13 3/8"	48#	48# 324'		JEME,		EMENTING REC	AMOUNT PL		
8 5/8"	24 & 32				300 01.				
5_1/2"		15 8 17# 9761			600 sx.				
	1 2 2 11 1			7/8	300 sx.				
	LI	NER RECORD	·		1 20			_	
SIZE	TOP	ВОТТОМ	· · · · · · · · · · · · · · · · · · ·		30.		TUBING RECORD		
			CITORS CEMENT	SCREE			PTH SET	PACKER SET	
					$-\frac{2}{3}$	/8 90	022	9022'	
, Perforation Record	(Interval, size and	number)		100					
ACID, SHOT, FRACTURE,							CEMENT SQUEEZE, ETC.		
DEPTH INTERVAL					AMOUNT AND KIND MATERIAL USED				
	9740' to 9996' 500 ga				500 ga]	. Mud a	. Mud and		
	2000 g					2000 ga	1. 15% Reg.		
					· · · · · · · · · · · · · · · · · · ·				
te First Production	Produc	tion Method (Flow	ing, gas lift, pump	UCTION	7.				
5/17/68			ing, gas tijt, pump	ing – Size ai	nd type pump,	•	Well Status	s (Prod. or Shut-in)	
te of Test	Hours Tested	Choke Size	Prod'n. For	00 511			Produc	cing	
5/17/68	24		Test Period	Oil — Ebl.	Gas -	MCF Water	r - Bbl.	Gas-Oil Ratio	
ow Tubing Press.	Casing Pressure	Calculated 24-	Oil — Bbl.	89		683		TSTM	
0,		Hour Rate	O11 ~ BD1.	Gas - 1	MCF	Water — Bbl.	Oil	Gravity - API (Corr.)	
Disposition of Gas	Sold, used for fuel.	vented etc.	<u> </u>					39.8	
Vented	, were joi juet,	· cmeu, e.c.)				Test	Witnessed P	у	
List of Attachments						к	<u>en Re</u> ync	olds	
	,)							40	
I hereby certify that	the information 1	, , , , , , , , , , , , , , , , , , , ,						\ \	
I hereby certify that	our injormation sho	oun on both sides	of this form is true	e and comple	te to the best	of my knowledg	e and belief.		
*		,		(×			,		
SIGNED CAN	1-1-67-12	(A_	TITLE	2 copy			, S	-27-68	
FU				7-1-			DATE		