/						×.								
NO. OF COPIES RECEIVE	ь									Fo	rm C	-105		
DISTRIBUTION	<del>                                    </del>	· ·									Revised 1-1-65			
SANTA FE			New	HEVICO C	u cons	COVATI	ON CC	MMISSION		5a. Inc	licat	e Type of Lease		
FILE		WELL	L COMPL						אם ו ממ	Sto	ite [	Fee	X	
U.S.G.S.		<b></b>	L COMI L		· KLCO	WII CL 11	014 10	LIONIA	ND LOG	5. Stat	e Oi	ll & Gas Lease No.		
LAND OFFICE										:				
OPERATOR										1111	III	THITTINI THE	III	
Id. TYPE OF WELL							•			7. Uni	t Agı	reement Name		
		OIL X	GAS WELL		DRY	OTHER								
b. TYPE OF COMPLET	LION	***************************************	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			0,1121				8. For	m or	Lease Name		
NEW WORK DEEPEN PLUG DIFF. OTHER										Cryer 9. Well No.				
2, Name of Operator											9. Well No.			
TOM L. INGRAM											1			
3. Address of Operator											10. Field and Pool, or Wildcat			
P. O. Box 1757 - Roswell, New Mexico 88201											Dickinson Penn			
4. Location of Well										1111	III		TI	
											$^{\prime\prime\prime}$		:///:	
UNIT LETTERL	LOCATED	19	80_ FEET I	FROM THE	outh	LINE AT	ا	660	EET FROM		III		:///:	
-							III	IXIIII		12. Co	unty	MILLI	111	
THE West LINE OF S			105 R		<u> нмрм</u>			<u>                                     </u>		Le			U	
15. Date Spudded Re	16. Date T	.D. Reach	ed 17. Date	Compl. (R	eady to Pr	rod.) 18	. Elev	rtions (DF, F	RKB, RT,	GR, etc.	19	. Elev. Cashinghead		
6-25-68	7-2	4-69		9-1-69			40	15 KB						
20. Total Depth	21	. Plug Ba	ck T.D.		If Multiple Many	Compl., F	low	23. Interval Drilled		ry Tools		Cable Tools		
12,333		11,							<b>→</b>	0 - 1	[D			
24. Producing Interval(s	), of this co	ompletion -	- Top, Botto	m, Name								25. Was Directional S Made	urvey	
11625-11673	Penn	(Atoka)	) .	•								Unknown		
26. Type Electric and O	ther Logs F	Run									27.	Was Well Cored		
Gammaray -	neutron											No.		
28.		1	CA	SING RECO	RD (Repo	ert all strin	gs set	in well)						
CASING SIZE	WEIGHT	r LB./FT.	DEPT	H SET	HOL	E SIZE		CEMEN	TING REC	CORD	7	AMOUNT PULI	LED	
13-3/8			345	345		17		350						
8-5/8			4227	7		11		. 1	50					
5-1/2			11592	?	7-	7/8		2	50					
									-					
29.		LINER	RECORD					30.		TUBING	RE	CORD		
SIZE	TOP		BOTTOM	SACKS C	EMENT	SCREE	N	SIZE	D	EPTH SI	ĔΤ	PACKER SE	т	
4	1151	8	11820	75		·				1,600				
				<u> </u>						·				
31. Perforation Record (	Interval, si	ze and nun	nber)			32.	ACI	D, SHOT, F	RACTURE	, CEMEN	1T S	QUEEZE, ETC.		
11625-11643, 0.40, 36 DEPTH INTERVAL AMO										OUNT AND KIND MATERIAL USED				
9514-11450 40											00 sx cement			
											00 gal. Acid			
	•						63-6	3		00 gal				
33.					PRODU	JCTION								
Date First Production	7	Production	Method (Flo	owing, gas	lift, pumpi	ing - Size	and ty	pe pump)		Well	Stat	tus (Prod. or Shut-in)		
9-1-69		Pum	p-1 <del>1</del>								ro	d		
Date of Test	Hours Tes		Choke Size	Prod'n. Test Pe		Oil — Bbl.	-	Gas - MCF	Wa	ter – Bb	1.	Gas-Oil Ratio		
9-1-69	24	<u> </u>			<b>→</b>	4		15		0			<u> </u>	
Flow Tubing Press.	Casing Pr	essure	Calculated 2	4- Oil — B	bl.	Gas -	- MCF	Wa	ter — Bbl.		0:	il Gravity - API (Corr	.)	

Originally drilled by Hill & Meeker

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.

TITLE

**Operator** 

Test Witnessed By

A. C. Bonnell

DATE 11-7-69

34. Disposition of Gas (Sold, used for fuel, vented, etc.)

Vented 35. List of Attachments