1-RR.

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NO. OF COPIES RICLE	Nico T	,			•		Form C.	105	
DISTRIBUTION							Revised 1-1-65		
SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION							5a. Indicate	Type of Lease	
FILE		WELL COMPL	ETION OR REC	OMPLETIO	N REPORT A	אט ו טפן	State 🔀	F	ee
U.S.G.S.				JOINI ELITO	IN INC. OIL F	THE LOG	5. State OII	& Gas Lease No.	
LAND OFFICE							OG-	202	
OPERATOR						į	mm	minn	7777
Id. TYPE OF WELL							7. Unit Agre	ement Name	77777
	011	CL SAS		ı .	•				
b. TYPE OF COMPL	ETION	LL X WEL	L DRY	OTHER_			8. Farm or L	ease Name	
MEN TO WORK DEEPEN DEEPEN BACK RESVER OTHER RECOMPLETE							STATE DH		
2. Name of Operator DEEPEN BACK RESVA. IX OTHER RECOMPLETE							9. Well No.		
PAN AMERICAN PE	TROUBLING TON	OORATION N	AME OLIANICI			-	3,	2	
3. Address of Operator	TAOLEOM COK	PORATION IN	AME CHANGI	- ):	5.55		10 Field m	d Dool 1/41 do	
FRUM: PAR A CATOAN PETR. CORP.							_	d Pool, or Wildea	/ \
TO: AMCCO PRODUCTION CO.  4. Location of Well EFFECTIVE: 2-1-71							ROGLEX	No UPDE	1511
		El	FECTIVE: 2-1	-/1					
	· /-	ian'	FROM THE SOUT	- 1	CCA	ſ			
UNIT LETTER	LOCATED	FEET	FROM THE SOU	LINE AND	500	FEET FROM	7777777		77777
Ena	$\circ$	11.0					12. County		
15 Date Counted Ca	SEC.	TWP.   - S OR	e Compl. (Ready to		711/X/1/1.	777777	LEA		
C 10	16. Date T.D.	neacned   17, Dat	_	1	levations (DF, 1	RKB, RT, G	R, etc.) 19. E	Elev. Cashinghea	<u></u>
6-18-70	)		G-21-70	>	41276	KD	5		
•	21. PI	ug Back T.D.	22. If Multip	ie Compl., How	23. Interval Drilled	ls Rotary	Tools	, Cable Tools	
10.103		<u> 455</u>				<b>→</b> :	_	_	
24. Producing Interval	(s), of this comple	etion — Top, Botto	m, Name				25	. Was Directiona	1 Survey
000 %	. – ^	,	$\bigcirc$					Made	
9254-93	312 (	PPER	たとん	ŕ			}	-	
26. Type Electric and	Other Logs Run						27. Wa	s Well Cored	
	~ ~~~								
28.		CA	SING RECORD (Rep	ort all strings	set in well)				
CASING SIZE	WEIGHT LB			LESIZE		TING RECO	RD.	AMOUNT PU	
	1							AMOUNTFU	
	F 06	MAIN	AI DE	COP	75			<del> </del>	
								<del> </del>	
29.	<del> </del>	INER RECORD			30.		IRING DECO	00	
SIZE	······································		SACKS CEMENT	SCREEN			TUBING RECORD		
		BOTTOM	JACKS CEMENT	SCREEN	SIZE		TH SET	PACKER S	ET
					2 %	<del></del>	375	9180	
3) Performing Barrie	(Interval dis	d =						L	
31. Perforction Record (interval, size and number)  9259-59 68-72 8592 95-9300							CEMENT SOUEEZE, ETC.		
· · · · · · · · · · · · · · · · · · ·					NTERVAL				
9342-43, 56.61, \$72 WIZJSPF 9254.93.72 10,6						10,00	100 506 15/0 ·30ta:		
						•	0 , ,		
				<u>                                     </u>					
33.				UCTION					
Date First Production	Produ	ction Method (Flo	wing, gas lift, pump	ing - Size and	type pump)		Well Status	(Prod. or Shut-in)	
10-41-11		10 b	·				1750DI	CHOCT	
Date of Test	Hours Tested	Choke Size	Prod'n. For Test Period	Oil - Bbl.	Gas - MCF	Water		Gas — Oil Ratio	
<u>6-23-70</u>	<u> 24 </u>			175	7501	3	18	1721	
Flow Tubing Press.	Casing Pressur	e Calculated 2	4- Oil — Bbl.	Gas - Ma	CF Wat	er - Bbl.	Oil G	ravity - API (Co.	rr.)
	_	How Rate	-		_	_		_	
34. Digresition of Gas	(Sold, used for fu	el, vented, etc.)	<del></del>	<del></del>	I	Test	Witnessed By	<del></del>	<del></del>
Sorp-							•		-
35. List of Attachments						<u> </u>			
į.	<b>√.₽</b>								
es. Thereof ceruly La		hown on both side	es of this form is tru	e and complete	to the best of m	v knowlede.	and heliaf	<del></del>	
01 4- N/MOCC-19 /			_, , ,	compicie	ocar of m	., mwwscage	ana vertej.		
1-107			AREA	SUPERINTER	NDENT			4070	
SIGNED	<del> ,</del>	<u> </u>	TITLE				DATE JUN	2 9 197 <b>3</b>	

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JUH 2 C 1970
OIL CONSERVATION COMM.
HOBES, N. M.