NO. OF COPIES RECEIVED	
DISTRIBUTION	
SANTA FE	
FILE	
U.S.G.S.	
LAND OFFICE	
OPERATOR	

			4,									
NO. OF COPIES RECEIV	ED	_								C-105		
DISTRIBUTION									Revised 1-1-65			
SANTA FE		NEW MEXICO OIL-CONSERVATION COMMISSION								e of Lease		
FILE	v		ELL COMPLETION OR RECOMPLETION REPORT AND LOG					unal	State	, XX	Fee	
U.S.G.S.		TELL COMI LE	110110	IN INEC	OMI EETIC	/I 1 N	CI OK I AND	LOG	5. State	011 & G	as Lease No.	
LAND OFFICE								!				
OPERATOR								į.	TTT.	TTT	mmm	rr
								ŀ	/////		///////////////////////////////////////	.////
ld. TYPE OF WELL								{	77777	77777	iiiiiii.	7777
IG. TIPE OF WELL								1	7. Unit A	Agreeme	nt Name	
_	OIL WEL	L XX GAS		DRY	X OTHER			į				
b. TYPE OF COMPLE									8. Farm or Lease Name			
WELL WO		N PLUG		FF	OTHER	Р&	Α]	State			
2. Names of Operator									9. Well No.			
American	Ouasar P	Petroleum	C_{0}	f No	w Movid	30		·	-	1		
3. Address of Operator				110	WITCAL				10. Field	d and Pe	ool, or Wildcate	
1000 Mid	land Nati	onal Bank	Потто	. w M	4.41	-	70701	}	Wildcat			
4. Location of Well	Tana Naci	.Oliai balik	TOWE	EL, M	itarana,	<u> </u>	x 79701		Wildcat			
1. Location of well									/////	/////	///////////////////////////////////////	////
_	_							,	/////	/////		1111.
UNIT LETTER I	LOCATED2	.000 FEET FR	OM THE	Sout	h LINE AND	·	660 FEET	FROM	/////	(////	///////////////////////////////////////	////
					TITTI	111	THINK		12. Coun	ity	,///////	HH
THE East LINE OF	36	w. 15S	37E			///	IIIIIII	/////	Lea	3		////
15, Date Spudded	16. Date T.D. R	eached 17. Date	Compl. (R	eady to	Prod.) IR	Elevo	ations (DF RKE	RT	R etc.	10 Flow	Cashinghad	7777
11-22-75	3-5-76			_			41' GR	,, .(1, 0)	,	15, Liev	. Cashingheda	
20. Total Depth	L	g Back T.D.	100	16 34.344-	1- C1 11-			<u> </u>	L			
13440'	21. Fide	, back 1.D.	22.	many Many	le Compl., Ho	,w	23. Intervals Drilled By	i .		:	Cable Tools	
							>	0-	<u> 13440</u>) <u>'</u>		
24. Producing Interval(s), of this complet	ion - Top, Bottom	, Name					•			las Directional S lade	Survey
/-											dae	
N/A										N N	1 0	
26. Type Electric and C	ther Logs Run								27		ell Cored	
DIL-GRN	CNL-DEN										_	,
28.		CAS	INC DECC	NRD /P			·				10	
	T				ort all string	S Set						
CASING SIZE	WEIGHT LB./			но	LE SIZE	<u> </u>	CEMENTIN				AMOUNT PULL	_ED
13 3/8"	48#	44		17.	1/2" 475 sx Clas			Clas	5 C		None	
8 5/8"	24#, 32	# 505	0') <mark>'</mark> 12 1		1/4" 1430 sx HC		OWCO LW &		ļ	45 jts	
							75 sx Cl					
29.	L	INER RECORD					30.	T	UBING R	ECORD		
SIZE	тор	воттом	SACKS C	EMENT								
			370130	_IM E.14 1	JCKEEN		SIZE	DEF	IN SET		PACKER SE	
												
		L	 -		<u> </u>		<u> </u>					
31. Perforation Record	(Interval, size and	l number)			32.	ACII	D, SHOT, FRAC	TURE,	CEMENT	SQUEEZ	ZE, ETC.	
					DEPTH	LINT	ERVAL	AMOU	NT AND	KIND M	ATERIAL USED)
27 /2					N/A							
N/A												
												
22				DDOD	LICTION.							
33.	T=	11 14 11 1 (EL-			UCTION				T			
Date First Production N/A	Produ	ction Method (Flou	ing, gas i	ijt, pumį	oing - Size ai	id typ	pe pump)		Well Sto		rod. or Shut-in)	
·	<u> </u>									P&A		
Date of Test	Hours Tested	Choke Size	Prod'n. Test Pe		Oil - Bbl.		Gas — MCF	Wate:	r – Bbl.	Gas	s—Oil Ratio	
N/A			10011									
Flow Tubing Press.	Casing Pressure		Oil - B	bl.	Gas -	MCF	Water	– Bbl.		Oil Grav	vity - API (Corr.	.)
		Hour Rate			ł							
34. Disposition of Gas	(Sold, used for fue	l, vented, etc.)	ــــــــــــــــــــــــــــــــــــــ					Test	Witnesse	d By		
N/A								Ì		•		
35. List of Attachments		<u> </u>		-								
C-103 - P		Cm										
		DST			, .			, . , .		11. 5		
36. I hereby certify thou	ine vojormation s	nown on both side:	s of this fo	orm is tre	ue and comple	te to	the best of my	knowlede	e and bel	nej.		
	3		_									
SIGNED	muy	the	- Tit	LE Di	v. One	rat	ions Mar		DATE	3-1	0-76	

Lynn D. Jones