ML SEN OF COP.	/-								
DISTRIBUTION									
BANTA FE		/							
PILE			-						
U.\$.G.S.									
LAND OFFICE									
	OIL								
TRANSPORTER	GAS	,	Į						
PRORATION OFFI	C E								
00504700			T						

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

(Form C-104)
Revised 7/1/57

REQUEST FOR (OIL) - (CALL) ALLOWAPLE

B.T.

New Well

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

u into th	e stock tanks	s. Qas mus	st be reported of		it 60° ranrennei Duran	go, Colorado	<u>) </u>	8-20-62
					(Piace)			(Date)
		•			A WELL KN			
			этрану	(Lease)	, Well No	146 , ir		,
•	npany or Ope		т 29%	•	NMPM	Pennsylva	mian	Pool
Unit Lat			, 1	, K 	, INIVIT IVI.,			F001
\$4	n Juan	··•·••••••	County. Dat	te Spudded!	6-12-62	Date Drilling	Completed	7-2-62
Pleas	e indicate lo	cation:				Depth 6695		
		T .	Top Oil/	Pay656	Name o	of Prod. Form.	Paradox	·
1 '	C B	A	PRODUCING IN	TERVAL -				
	X		Perforations					
	F G	H			Depth	Shoe 6561	Depth	6039
					Casing	Shoe	lubing	0037
+	KJ	I	OIL WELL TEST	<u> </u>				Choke
'		+	Natural Prod	. Test: <u>20</u>	bbls.oil,21	<pre>bbls water</pre>	in <u>24</u> hrs, _	
1			Test After A	cid or Fracture	Treatment (after	recovery of vol	ume of oil equa	al to volume of
	N O	P	load oil use	d): bb	ls.oil,	_bbls water in _	hrs,	Choke min. Size
		1					·	
<u> </u>			GAS WELL TES	=				
(1980°	ec. Il		. Test:	MCF/Da	y; Hours flowed	Choke !	Size
ng ,Cas	ing and Cemer		rd Method of Te	sting (pitot, b	ack pressure, etc	.):		
Size	Feet	Sax	Test After A	cid or Fracture	Treatment:	М	CF/Day; Hours	flowed
2/0	210	298	Choke Size	Method	cf Testing:			
3/8	310	325	-					
5/8	4520	375	Acid or Fract sand):	ture Treatment		materials used,		vater, oil, and
		····						<u> </u>
•	2315	380	Press.	Press.	oil run to	new tanks	8-12-62	
	1		Oil Transport	ter Tou	r Corners Pi	pe Lime Com	ery	FILE
<u>7/8</u>	6027						115	FIXEY7
rke.	Hune 7 ^H	liner i	n 9 5/8" cs	sing, set	9 6561' RB w	/top @ 4246	BB./RL	TIATO,
M #2	Complete	d onen	hole in Par	adox forma	tion.			· · · · · · · · · · · · · · · · · · ·
	N. N. N. N. N. N.	danista danis						322 1962
•••••••						the best of my k	nowledge (''	COM
l hereb	y certify tha	at the info	ormation given	above is true	and complete to	the best of my ki	Company	· · · · · · /
oved.	UR 2 2 19 62			, 19	Out	nental 011 (inal Signed By	Operator)	
	ug.				Orig	inal Signed by	•	
OI	L CONSER	VATION	COMMISSIC	ON	Ву:	(Signal	ture)	
		4.4	n c 14		mi . Thi a inc	ict Superin		
Ω_{KG}	inal Signe	d by W	B. Smith		TitleSend	Communication	s regarding w	ell to:
DEPL	ITY OIL & G	SAS INSPE	CTOR DIST. NO). 3		. Haley		
mmocc(4) hbr rbp				Address Box 3312, Burango, Colorado				