REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well Recompletion

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.

	•	·	•	Midland,	Texas J	une 29, 1959
				(Place)		(Date)
			ING AN ALLOWABLE I			
	EXACO I	s., Pee	ry Federal	Well No	, in	SW _{1/4} SE
(Cor	mpany or O	perator) 20	T 15-8 , R 30	se) =R	iesionsted (Y	llenberger (les)
Unit Lei	, 500 107		, 1, K	, NMPM., . 		
C	haves		County, Date Spudded	2-18-59	Date Drilling Go	mpleted 5-22-59
Please indicate location:		location:	County. Date Spudded	Total D	hepth 12,313	PBTD 12,276
	· marcate	Totalon.	Top 011/Gas Pay 12			
D (C B	A	PRODUCING INTERVAL -			
			Perforations	12,070' to 12	2,1221	
E P	F G	H	Open Hole Hone	-	-	Depth
			Open Hole Mone	Casing	Shoe 12.112	Tubing12_0051
			OIL WELL TEST -			
L	K J	I	Natural Prod. Test:	bbls.oil.	bbls water in	hrs. min. S
l]	Test After Acid or Frac		•	
M	N 0	 P 				Chake
1	I		load oil used):	bbls,oil,	bbls water in	hrs,min. Size_
	<u>i</u>		GAS WELL TEST -			
			_ Natural Prod. Test:	MCF/Day	; Hours flowed	Choke Size
ding Cast	ing and Gem	enting Reco				
Size	Feet	Sax	Test After Acid or Frac		`	
						Day; Hours flowed
3 3/8	450	650	Choke Size 20/64 Met	hod of Testing:	RCK Pressure	
			Acid or Fracture Treatme	ent (Gi ve amounts of ma	aterials used, such	h as acid, water, oil,
9 5/8"	2926	1700	sand): 300		•	
7 =	12206	400	Casing Tubing Press. Press.	Date first no	PW	6 2050
<u>'</u>		400	Press. Press. Oil Transporter	oil run to to	anks dun	0, 1959
2 3/8	11985		Oil Transporter	MIMIL OIL COMPAN	A (Treers)	
_		<u> </u>	Gas Transporter Gas			
marks:	cidise i	rem 12,0	70' to 12,122' with	1 500 gals 15% I	ST TEA Acid	lst stage, 5000
1	55 LST 1	EA 2nd s	tage, 10,000 gals]	5% LST WEA acid	with 100 g	als central Flo.
2	4 bbls 1	se, erude	3rd stage, 15,000	pals 15% LST HEA	with 250 gal	is gel block lith
	tago, d	o compite	ormation given above is tr	1959.	a base of my base	ulados
proved	JUIS	<u> </u>	, 19. 5 9.	I.S.M.	CO Inc.	erator) /
				_ (6	115lan	und /
OII	L CONSE	RVATION	COMMISSION	Ву:	(Signature	
				Assi	stant Distri	Superintenden
••••••	• • • • • • • • • • • • • • • • • • • •			Title	Communications re	
la						
5	• • • • • • • • • • • • • • • • • • • •	••••••••	***************************************	NameJ. 0	. Blevins, A	
				P.O.	Box 352, Midl	land, Texas