NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (EAS) - (GAS) ALLOWABLE

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.

			Durango, Colorado (Place)				12-13-57	
							(Date)	
ARE H	EREBY RI	EQUESTI	NG AN ALLOWABLE FO	OR A WELL KNO	OWN AS:	GI I		
T ATT	corporati	ro z	Apache-Federal	, Well No	, in	SW	1/4SW	
(Company or Operator)			(Lesse) T. 24N , R 5W , NMPM., Otero-Pictured Cliffs				,	
Unit Lat	Sec ter	••••••	, T, R	, NMPM.,		· ····································	Pc	
Rio Ar	riba		County Data Smidded	8-8-55	Data Delline	Completed	9-7-57	
71			Elevation DF 6459	Total	Depth 2190	PBTD		
Picas	e indicate k	ocauon:	County. Date Spudded Elevation Top Oil/Gas Pay 2144	Name o	f Prod. Form. P	1ctured	Cliffs	
D C	C B	A						
		1	PRODUCING INTERVAL -					
E	FG	H	Perforations		·····		·	
" '	. .	"	Open Hole 2146'-2190	Depth Casing	Shoe 2146	Depth Tubing	21691	
			OIL WELL TEST -					
L K	K J	I					Cho	
			Natural Prod. Test:					
м -	N O	 P	Test After Acid or Fractu	re Treatment (after	recovery of volu	me of oil ec	ual to volume	
X	" "	•	load oil used):	bbls.oil,	_bbls water in	hrs,	min. Size	
^			GAS WELL TEST - (Init	ial gas test)				
- +				-				
			Natural Prod. Test: Not				Size	
- •	ing and Geme:	_	the same and the same of the s	_				
Size	Feet	SAX	Test After Acid or Fractu	re Treatment:	290 MC	:F/Day; Hours	flowed 5	
8 5/8	153	125	Choke Size 3/4 Metho	d of Testing:	Back Press	ure	S. S.	
- //-	-//						allin	
5 1/2	2146	100	Acid or Fracture Treatmen	t (G ive amounts of m	materials used, s	uch as ac	May 19	
0 5 /5	07/5		sand): 14 gals dies	el 011, 30,00	Of sand			
2 3/8	2169		Casing 375 Tubing Press.	oil run to	new tanks		C 16 1957	
-			Cil Transporter			OIL	CON, DOM	
			Gas Transporter El Pa		5	1	DIST. 3	
	Production	n had s	hown an abnormal dec	line during t	he nast 7 mg			
marks: tools	Vere more	ed on to	the well and the ho	le vas cleane	d out to the	origina	1 TD 21901	
by cir	culating	288. T	the well and the ho	re-tested.				
						••••••	***************************************	
I hereb	y certify tha	at the info	rmation given above is tru	e and complete to t	the best of my kn	owledge.		
proved			DEC 1 1000 19 19 19	Gulf 0i	1 Corporation	a	****************	
				•	(Company or	Operator)		
OII	I. CONSER	VATION	COMMISSION	Bv:	1 st 8 se s	140 <u>1</u>		
OIL CONSERVATION COMMISSION				(Signature)				
Original Signed Emory C.				Title Area Production Superintendent				
Original Signed Emery C. Arnold Supervisor Dist. # 3				Send Communications regarding well to:				
Jupe le	ELAIDOL DISE	. # U			Box 38			
				• • • • • • • • • • • • • • • • • • • •				
				Address Du:	rango, Color	ado		

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