NI SER OF COP				FTW MEXICO OIL CONSERVATION COMMISSION	(Form C-104)
SANTA FE				Santa Fe. New Mexica 4000	Revised 7/1/57
FILE					
U.S.G.S.			1	DEALIEST FOD (OIL)	
LAND OFFICE				REQUEST FOR (OIL) - MENNY ALLOWAFLE.	
TRANSPORTER	OIL			NAME CHANGE	<u></u>
	GAS-				
PRORATION OFFIC				AMERADA PETROLEUM COPR.	
OPERATOR		المجدوعة العوال	144 - 1 - 1 - 1 - 1 A	h 👘 👘 👘 👘 🖓 🖓 👘	Recompletion
					200

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.

cu mi	o uic :	SULK LAII		ast be reported of		obbs, New Mexi	lco	Septemb	
						(Place)	10		(Date)
			-			WELL KNOWN		<b>NW.1</b>	<b>AT 1</b>
			oleun C		E. W. WELCE (Lesse)	1, Well No5.	, in	14	
L	( 00111p	Sec	15	T. 228	• •	NMPM.,	Tubb		Pool
Unit	Latter								
L.	ea		· · · · · · · · · · · · · · · · · · ·	County. Dat	e Spudded	20-47 Dat	e Drilling Co	mpleted	9-12-47
٦P	l <u>sass</u> i	indic <b>a</b> te	location :			Total Depth_			
D	-37È	В	A	Top Oil/Gas F	ay <b>5998'</b>	Name of Proc	3. Form	TUDD	
5	Ŭ		<b>^</b>	PRODUCING INT	ERVAL -				
				Perforations	5998' to (	5119'			
Е	F	G	Н			Depth Casing Shoe	6475'	Depth Tubing	5962'
	0-	ic 15				COSTING GROU			
Ĺ	Se K		I	8 OIL WELL TEST	-				Choke
		ļ	-	Natural Prod.	Test:bb	ls.oil,	obls water in	hrs,	min. Size
. #				Test After Ad	id or Fracture Tre	atment (after recov	very of volume	of oil equa	1 to volume of
M	N	0	P	load oil used	i): 16.29 bbls.o	il, Tr. bbls	water in' <b>8</b>	hrs, 🖷 :	Choke min. Size 18/64
						· ·····			
	2901	TOT	660' IW	GAS WELL TEST	-				
	( F00	DTAGE)		Natural Prod.	Test:	MCF/Day; Hou	ors flowed	Choke S	ize
ubing	,Casing	g and Cem	enting Rec	ord Method of Tes	sting (pitot, back	pressure, etc.):			
Size	r 	Fret	Sax	Test After Ad	cid or Fracture Tre	atment:	MCF/I	Day; Hours f	lowed
13-3	/8"	173'	200	Choke Size	Method cf T	esting:			
		<u>.                                    </u>							
8-5	181	2745'	1800	Acid or Fract	gals. acid.	e amounts of materi	als used, such	as acid, wa	nd & 1429 Be
	74			****				5	
5-1	/2"	6475'	500	Press.	Press720	Date first new oil run to tanks	Sep	tember L	1, 1904
				Uil Transport	er Shell	Pipe Line Co.			<u> </u>
					er Skelli				
em o ek	Po	tential	I Test:	Flowed 16.2	9 Bbls. oil a	nd tr. water	in 8 hrs.	on 18/64	" choke.
	a <del>.</del>					50 CFPD G			
•••••	••••••		•••••		- 48.96 Bbls				
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Ιh	ereby	certify th	hat the in	formation given	above is true and	complete to the be		vieuge. wnoratia	~
pprove	ed	SEL	$p \sim n_{e}$		, 19	Amerada Pe	Company or Op		***
						h.C.Cal	ppl	0	
	OIL	CONSE	RVATIO	N COMMISSIO	N By	nil, Cau	(Signature	:)	······································
	, .					tleDistric	t Superint	endent	
/:						Send Com	munications re	egarding we	ll to:
						Amerada	Petroleum	a Corpora	tion
	•••••				•••				

Address. Box 668 - Hobbs, New Mexico