XICO OIL CONSERVATION COMM ION NEW Santa Fe, New Mexico

(Form C-1044 Revised 7/1/57

REQUEST FOR (OIL) - (GAS) ALLOWABLE JUN 2.4 19 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.

				Artesia, New Mex	ico	Ju	ne 21,	1958
				(Place)			(Date)	
		-	NG AN ALLOWABLE H					
	yd npany or Op		State 36		, i n .!	۲		!/4 ,
	Sec.		T. 185 R. 31E		ART LL		, ب) ا	Pool
Unit Los							<i>U</i>	
			County. Date Spudded	Total Depth	4100		3962	•·•••
Please	indicate l	ocation:	Top Oil/Gas Bay 3840	Name of Pro	d. Form. Gr	evburg		
	ЗВ	A	PRODUCING INTERVAL -	ngine of rev				
			Perforations 9	perforations 384	0 to	3858		
1	e G.	H		Depth Casing Shoe		Depth Tubing	3850	
			OIL WELL TEST -					
	K J	·I		2 bbls.oil, None	hhle water in	1 bre.	(min. (Choke Stan Bai]
				ture Treatment (after reco				
		P		bbls.oil,bbls			Choke	•
						······································		<u> </u>
330	N 4a		GAS WELL TEST -	,				
				MCF/Day; Ho				
ding "Casi Sire	ing and Com Feet	SAX		t, back pressure, etc.):		-		
	i			ture Treatment:			flowed	<u> </u>
3 5/8	974	50	Choke SizeMet	hod of Testing:				
			Acid or Fracture Treatm	ent (Give amounts of mater	ials used, suc	ch as acid, w	water, oil,	and
5 1/2	4040	100	sand): 20.000 gal	long at1 _ 34,000#	Sand			
2 3/8	3850		Casing Tubing Press. Press.	Date first new oil run to tanks	June 20	1958		
2 3/0			Oil Transporter Tex	as-New Mexico Pipe	Line Co.			
marks :								
								••••••
								••••••
I hereb	v certify th	at the inf	ormation given above is t	rue and complete to the b	est of my kno	wledge.		
			8.4		.	·····	••••••	
proved			1.4.1328	~ lo	Company or C	perator)	Q	
OI	L CONSEI	RVATION	I COMMISSION	By: & Oluit D	$ \propto$ ou	rlow	-	
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. <i>"</i>		nist	El H.G.	Title Accountai	nt munications	regarding w	ell to:	
	eil anu	GAS INSP	euran			- Bar 21119		
G	••••••		······	Name. Tom Boyd	• • • • • • • • • • • • • • • • • • • •			· · · · · · · · · · · ·
				Address Artesia	New Next	<u>ço</u>		

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OIL CONSERVATION COMMISSION

NEW MEXICO OIL CONSERVATION COMMISSION **Revised** 7/1/55 SANTA FE, NEW MEXICO

(File the original and 4 copies with the appropriate district office) $U_N z_{ABB}$

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Form C-110

(n)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Company c	or Operato	or	Tom Boyd			Lea	use5	tate 36	
Well No.	1	Unit Lette:	r_D_S_	36 T 18	8R_31_	_Pool	Shugar	und!	1-
County	Eddy		_Kind of 1	Lease (State, Fee	d. or Pat	ented)_	State	
If well pro	duces oil	or condens	sate, give	e locatio	on of tank	s:Unit D			31
Authorized	d Transpo	rter of Oil	or Conde	ensate_	l'exes-New	Nexico Pi	pe Line	Co.	
Address	Midland	, Texas							
	(Give a	ddress to v	which app	roved c	opy of thi	s form is	to be a	sent)	
Authorized	d Transpo	orter of Gas	5						
Address									
	(Give a	ddress to v	which app	roved c	opy of thi	s form is	to be s	sent)	
If Gas is r	not being	sold, give	reasons a	and also	explain i	ts presen	t dispo:	sition:	
		as flared a							
	T '1'		1		Now	Vell			X)
		Please ch							-
Change in	Transpor	ter of (Che	ck One):	Oil ()	Dry Gas	() C'n	ead ()	Condensa	te ()
Change in	Ownersh	ip		()	Other				()
Remarks:						Give es	xplanati	on below)	
itemarko.							-		

The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with.

Executed this	the 21 day of	June	_1958
Approved	- 19 58	19	By <u>XOunt S.</u> Dourlow Title <u>Accountant</u>
OIL CO	NSERVATION COM	MISSION	Company Tom Boyd
By MLC	Imustroug		Address 102 South Second
Title	IND GAS INSPECTOR		Artesia, New Mexico

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(Address) LEASE State 36 WELL NO. 1 UNIT D S 36 DATE WORK PERFORMED POOL Shagart This is a Report of: (Check appropriate block) Results of Beginning Drilling Operations Remedial Plugging X Other Comp Detailed account of work done, nature and quantity of materials u 5-5-58 Run 974' 8 5/8" 24 #1 New J-55 8 Rd. THD. Cesing. Cemented 5 orilled plug Tested 2 Hrs. Nator Shut Off O.K. -11-58 Run 3133' 154 # and 907' 14# NEW 8 Rd. THD. J 55 54 Casing dth 100 sks. Let Set 72 Hrs. Tested 2 Hrs. Shut Off O.K. bullphur water 4093 to 4100. T. D Set Bake Bridge, Plug 4025 plug Baker Bridge Plug 4000' Tested Plug Holding. Perf. 3 Shots 3981-82. Sement jeb and bridge plug. Test O. K Dumped Shot Grauel 6 2 Ska	T 185 R 318 T 18S R 318 T 18S R 318 Test of Casing Shut-off Work Detien Report Understand So Sks. Let. Set 48 Hrs. (Total 4040'). Cemented d shead to 4100' g leaked. Set 2nd . Pressured up to test s Cal-Seal 4000 to 3962.
MISCELLANEOUS REPORTS ON WELLS (Submit to appropriate District Office as per Commission Ru COMPANY Tem Beyd Address LEASE State 36 WELL NO. 1 UNIT D S 36 DATE WORK PERFORMED POOL Shugert This is a Report of: (Check appropriate block) Results of Beginning Drilling Operations Remedial Plugging X Other Comp Detailed account of work done, nature and quantity of materials u 5-5-58 Run 974' 8 5/8" 24 #1 New J-55 8 Rd. THD. Cesing. Comented 5 brilled plug Tested 2 Hrs. Water Shut Off O.K. 11-58 Run 3133' 15% # and 907' 14# NEW 8 Rd. THD. J 55 5% Cesing offith 100 sks. Let Set 72 Hrs. Tested 2 Hrs. Shut Off O.K. Drilled support for the state of the stat	T 185 R 318 T 18S R 318 T 18S R 318 Test of Casing Shut-off Work Detien Report Understand So Sks. Let. Set 48 Hrs. (Total 4040'). Cemented d shead to 4100' g leaked. Set 2nd . Pressured up to test s Cal-Seal 4000 to 3962.
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cement job and bridge plug. Test U. K., Dumped Shot Grauel & 2 Ski Perf. with 90 Shots from 3840 to 3858. 5-19-58 Treated zone with 300 Bbls. Lease oil and 480 Bbls. Frack (
	oil and 34000#frac. Sand.
	oil and 34000#Frac. Sand.
5-19-35 Treated fone with 300 Bbis, Lease oil and 460 Bbis, Frack (911 and 34000-Frac. Sand.
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY	
Original Well Data:	
DF Elev. TD PBD Prod. Int.	Compl Date
	il String Depth
Perf Interval (s)	
Open Hole Interval Producing Formation (s)	
RESULTS OF WORKOVER: Run Electric leg. BEFOR	RE AFTER
REDOLID OF WORKOVIC. But Breverit rey.	
Date of Test	
Oil Production, bbls. per day	
Gas Production, Mcf per day	
Water Production, bbls. per day	
Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl.	
Water Production, bbls. per day	
Water Production, bbls. per day Gas Oil Ratio, cu. ft. per bbl	(Company)
Water Production, bbls. per day Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by	(Company) he information given
Water Production, bbls. per day	he information given
Water Production, bbls. per day Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by I hereby certify that t	he information given
Water Production, bbls. per day	he information given
Water Production, bbls. per day Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by	he information given
Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by OIL CONSERVATION COMMISSION Name ML (Anultztug)	he information given

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