NEW ... XICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico



REQUEST FOR (OIL) - (GAS) ALLOWABLE 6 1958

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.

	*************************	OURCTIN	10 AN ATTOM	(F	Place)		•••••••••	(Date)
_				Poteral	Well No1	in	12	4
*	ompany or Opei	199	, T, I	(Lease) R, NM	IPM.,	bre Labo	***************************************	
Valt 1	-	·	County. Date S	pudded	Dat	• Drilling C	mpleted	
Plea	se indicate lo		Flevation 3	937	Total Depth_	4368	PBTD_	3599
D	C B	A			Name of Prod	· Form.	or shows	
			Perforations	3439-80	and.	3479-78		
E	F G	H						3424
			OIL WELL TEST -					_
L	KJ	I	Natural Prod. Te	st: bbls.	oil,b	bls water in	hrs,	Ch min- Si
+	N O	 	Test After Acid	or Fracture Treatm	ent (after recov	ery of volum	e of oil equ	ıal to volume Choke
`	.		load oil used):_	\$5 bbls,oil,	bbls	water in	hrs,	_min. Size
			GAS WELL TEST -				•	
<u> </u>	3599	200	sand): 17,50	Treatment (Give and in Tubing Press. 20 of	18,000 gal	lans loo	es erale	•
			Oil Transporter_	Gastes N	rirelann Ju			
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narks:		****************		*************************				
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I here	by certify that	t the infor	mation given abo	ve is true and con	nplete to the be	t of my kno	wledge.	
roved	SE P	·1·8··1 9 56)······,	19		ompany or O	rator)	
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THON COMMISSION

NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

Form C-110

(File the original and 4 copies with the appropriate district office)

Revised 7/1/55

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION SEP 1 8 1958 TO TRANSPORT OIL AND NATURAL GAS

Company or Operat	or The	R AND STATES	<u> </u>	Lease	Lacturer	
Well No.	Unit Letter K	S 28 T 16	R 318 Po	ool Square	Lake	
County Eddy	Kind	of Lease (St	ate, Fed. o	r Patented)_	Pederal	
If well produces oil	or condensate,	give location	of tanks:Ur	nit S	T 168_R	312_
Authorized Transpo	orter of Oil or Co	ondensate	Caetus Per	troleum , Inc.	<u> </u>	
Address (Give a	dland, Texas	<u> </u>				
(Give a	ddress to which	approved co	by of this fo	rm is to be s	ent)	
Authorized Transpo						
Address(Give a	ddress to which	approved co	oy of this fo	rm is to be s	ent)	
lf Gas is not being						
	Ges Is Vented	•				
	·	· · · · · · · · · · · · · · · · · · ·				
Reasons for Filing	=				(東)	1
Change in Transpo	rter of (Check On	e): Oil ()	Dry Gas () C'head ()	Condensate	()
Change in Ownersh Remarks:	ip	() (Other	ive explanation	on below))
The undersigned comission have been		ules and Re	gulations of	the Oil Conse	ervation Cor	m-
Executed this the_	day of	19		- 0	$\overline{}$	
			Ву	Pilas Phu	20	_
Approved_SEF	° 1 8 1953	19	Title	ert ner		
OIL CONSER	VATION COMMI	SSION	Company_	Resler and St	eldon	
By ML an	ustrona		Address	300_Carper	114g.	
Title \$/L 4.00 UAS	1807E077		lotesia	K.H.		

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1 . Other s

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.				D	ate s	ptocher_1	å, 195	<u> </u>
Operator	TOTAL AND ME		Lease		<u> </u>			
Well No. 1	_Unit Letter	_Section	25 T	ownship	16	_Range	31	NMPM
Located 1000	Feet From	Line	e,1986_	Feet	From			_Line
County Name of Broduci	G. L.	Elevation_		Dedicated	Acreage_			_Acres
l. Is the Oper	ng Formation_ ator the only owr	er* in the	dedicated ac	POOI	inod on	the plat	ha law2	
Yes	No .	er. In cué (dedicated ac	reage out.	rined Oil	the brac	perow.	
2. If the answ	er to question or	e is "no." h	have the int	erests of	all the	owners he	en	
consolidate	d by communitizat	ion agreemer	nt or otherw	ise? Yes	No	. If	answer	is
"yes," Type	of Consolidation	<u> </u>						
3. If the answ	er to question tw	o is "no,"]	list all the	owners a	nd their	respectiv	e inter	rests
below:	9		•					
	Owner		т	and Dager				
	Owner		<u> </u>	and Descr	<u>lption</u>			
								
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390 660 990 13	to 1650 1980 2310 264	2000	1500 1000					
		,	,,,,,,	500 O	Certifica	ate No	068	
	(See instruct	ions for com	pleting this	form on	the rever	rse side)		

INSTRUCTIONS FOR COMPLETI

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for \underline{both} oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plate the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

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^{* &}quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)

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	ARTESIA	office of	Budget Bureau No. 48-Page
Poem 9-061 a (Feb. 1961)			Approval expires 13-21-66.
	-(EUBMIT 1	N TRIPLICATE)	Land Office
	HAITE	D STATES	Laure 063/05
			Unit
		OF THE INTERIOR	
PHO .	GEOLOG	ICAL SURVEY	
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DISTRICT ENGINEEP	FICES AN	D REPORTS OF	N WELLS
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MOTICE OF INTENTION TO RE-DRILL OR RE	i i		
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NOTICE OF INTENTION TO PULL OR ALTER	T .	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			
(INDICATE Allo	VE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER	P DATA)
		April 25	, 1958
			, 1720
Vell No. 1 is located 1	,	$\begin{cases} S \end{cases}$ line and 1980 ft. from	om $\left\{\begin{array}{c} \mathbb{Z} \\ \mathbb{W} \end{array}\right\}$ line of sec. 28
G(Sec. and Sec. No.)	South 31	Rast W.M.P.M.	
Square Lakes	Mdv		w Mexico
(Field)	(County or Su	bdivision)	(State or Tamber 1)
he elevation of the derrick floor	above sea level	isft.	10 Mr. 25 M
			_
	DETAILS	OF WORK	WARIEDINI NEW A

Well drilled to 4302' by D.D. Thomas et al. We plan to re-enter, cleaning out to about 3700', and set 4 1/2" casing. Will coment with 100 sacks and run gamma-neutron log. Then frac Grayburg Sands and Lovington Sand.

I understand the this sign of work must receive Engraval in writing by the Company	Control cal Survey before operations may be semmenced.
Address 302 Carper Building	
Artesia, New Mexico	By Tites Theson

ARTESIA OFFICE COM

(SUBMET IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBMEQUIEST REPORT OF WATER SHUT-OFF
MOTICE OF INTENTION TO CHANGE PLANS	SUBSCOLUENT REPORT OF SHOOTING OR ACIDITING
MOTICE OF INTENTION TO TEST WATER SHUT-OFF	RIBERCHANT REPORT OF ALTERNAC CAMING
MOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSECUENT REPORT OF RE-DIRECTING OF REPAIR
MALICAL OF BATEMISON TO SHOOT ON WCKNEE	BURREQUENT REPORT OF ARABDOMMENT
HOTICE OF BRIENTION TO PULL OR ALTER CARRIES	SUPPLEMENTARY VIZIL HISYYDDY
NOTICE OF INTENTION TO ABANDON WELL	
(BEDICATE ABOVE BY CHEEV MARK THE	

TCE OF INTENTION TO AMANDON WELL	BURNEQUENT REPORT OF ABANDONMENT BUPPLEMENTARY YELL HISTORY
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT, HOTICE, OR OTHER DATA)
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Mark put he No.	(Manually or Subdivision)
levation of the derrick floor al	
	DETAILS OF WORK
rnes of and expected depths to objective :	eands; risper cizes, weights, and impties of proposed sealings; indicate mudding job reints, and all other impertant proposed work)
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lest to tile! . Set her	self fortifies and them downed themes to be a
lest to tile! . Set her	self fortifies and them downed themes to be a
lest to tile! . Set her	set bridge and then dropped Penesse River rech me neet Oal-deal plans on reche with drop bail
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i out to 3600'. Out her lim bridge. Placed a c /2" 9-56 combon stool	set bridge and then dropped Penesse River rech me neet Oal-deal plans on reche with drop bail
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(SUBMIT IN TRIPLICATE)

United States Department of the Interior Geological Survey

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and Other . [48] . (France).

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SUNDRY NOTICES AND REPORTS ON WELLS

MOTICE OF INTENTION TO BRIDE		SUBSEQUENT REPORT OF WATER SHAT-OFF
MATRICE OF MITERITION TO CHARGE FLANS		SUBSECULIFY REPORT OF SHOOTING OR ACIDEZING
		SUBSTRUCT REPORT OF ALTERNOS CASING
MARKET OF REPORTED TO BE SOUL OR HERMAN WILL	L	SUBSECUTIVE REPORT OF RE-DRELING OR REPAIR
MOTION OF MINISTERS TO MAKE OF ACTION		SUBSEQUENT REPORT OF ABANDONMENT
MOTILE OF MITERIAN TO MAN OF ALVERS		BUPPLEMENTARY WILL HISTORY
HOTEL OF INTENTION TO PALL ON ALTER COMME		
MOTICE OF INTENTION TO ADMINISTRA WILL		
		A CONTRACTOR

INSUGATE ABOVE BY CHECK MARK HATURE OF REPORT, NOTICE, OR OTHER DATA

		r 23, 19 58
Poteral Well Nolis	located 1980 ft. from S line an	d1980. ft. from (W) line of sec
mes "F" as	16 South 11 Boot (Top) (Reset)	Maridian)
Amery Life	(County or Bubdivision)	(State or Turritory)
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	DETAILS OF WO	RK
(State names of and expected do	pthe to objective seads; they does, weights, and is ing points, and all other important p	ngths of proposed ensings; indicate modding jobs, economic reposed work)
	les. Perforated \$439-49 vit	h 2 bullets per foot and fractures

And grown meeting lag. Perforated \$439-69 with 2 beliets per foot and frontered with along 8000 lbs. cand in 10,000 gallons cil. Sanded cut. Subbod well. Substitute the hoppels cil and subbod dry. Cooling pressure from 270 to 300 pei. Shut to become rily.

I understand that this plan of work must read to approved in writing by the Gaslagical Servey before equations Milking

Address Not Company Dailaing

By Dias Files

Title

ARTESIA OFFICE COPY



(SUBMIT IN TRIPLECATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT PROPORT OF SHOOTING OR ACIDITING	
IOTICE OF INTENTION TO YEST WATER SHAT-OFF.		
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUBSEQUENT RE SUBSEQUENT RE SUBSEQUENT RE SUBSEQUENT RE	PORT OF WATER SHUT-OFF PORT OF SHOOTING OR ACIDIZING PORT OF ALTERING CASING PORT OF REDRILLING OR REPAIR PORT OF ABANDONMENT
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DEPARTMENT OF THE INTERIOR

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SUNDRY NOTICES AND REPORTS ON WELLS

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1	NOTICE OF INTENTION TO DRILL	t	SUBSEQUENT REPORT OF WATER SHUT-OFF
١	NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
1	NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
۱	NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REPAIR.
	NOTICE OF INTENTION TO SHOOT OR ACIDIZE		
١	NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY
1	NOTICE OF INTENTION TO ABANDON WELL	.	
1			

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Well No. 1 is loca	1990 ft.	from S line	and ft. from W line of sec.	•
mit sut	16	81	(
(14 Sec. and Sec. No.) Square Lakes	(Twp.) Bådy	(Range)	(Meridian) New Marii 00	
(Field)	(Cee	nty or Subdivision)	(State or Territory)	<u>-</u> 1

The elevation of the derrick floor above sea level is ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed easings; indicate mudding jobs, communing points, and all other important proposed work)

8 1/4 Pipe shot off was tested by Mr. Englishmenter on August 23rd.
No water shown after being shot down for one hour. New drilling
et 940 feet in salt.

I understand that this plan of work must reselve approval in writing l	by the Goolegical Burgay Indeed operations may be self-money.
Company De Briffhams Sors	
Address Artesta, New Mexico	
••••••	By tothomas
	Title

Program 9-001 6

SUBMIT IN TRIPLICATE

U.S. Land Other COOLSO-II

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZ	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
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HOTICE OF INTENTION TO ABANDON WELL		
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(NESICATE ABOYE BY CH		
	March 1,	1944
	ft. from S line and 1980 ft. from E li	ne of sec. 41
16 May 15 May 16 May 17 May 18	(Meridian)	-
guero Labo	Body Bow Marshes	
(Plaid)	(County or Subdivision) (State or To	exitory
e elevation of the derrick floor abov	ve sea level is	•
	DETAILS OF WORK they show, weights, and lengths of proposed easings; indicate they and all other important proposed work)	
The following method wa	a used to plug this well:	
1000-1256 10 Sanks of General 1250-1750 Heavy Red 1750-1760 15 Sheks Sement 1700- 735 Heavy Red 735-715 20 Sanks General 715 to surface Mid Shek Gree 73 hours and ever night. 4" Pipe for may		fter standing no filled
1000-1256 10 Sanks of General 1250-1750 Heavy Had 1750-1760 15 Sheks General 1700- 735 Heavy Had 735-715 20 Sanks General 715 to surface Had Shek Green 78 hours and over night. 4" Pipe for may	bele bailed dry. To water showed a riser was made commends also pic was GEOLOGICAL SURVEY RECEIVED	fter standing us filled
4889-4888 10 Sanks of General 4888-1730 Heavy Red 1730-1700 15 Shaks General 1700-788 Heavy Had 785-715 20 Sanks General 715 to surface Had Shak down 78 hours and ever night. 4" Pipe for may	bele beiled dry. So water showed a river was made essented; shuch git was generated; shuch git was received. GEOLOGICAL SURVEY RECEIVED and particular and	four standing to filled
1000-1256 10 Sanks of General 1250-1250 Heavy Red 1250-1250 Heavy Red 1250-1260 15 Sanks General 1250-125 20 Sanks General 125-125 20 Sanks General 125 to surface Had Sank General 125 to surface 125 hours and 1250-1250 1250-12	GEOLOGICAL SURVEY RECEIVED 1.AR - 1 1944 Artesia, New Mexico	Pher standing no filled
1000-4256 10 Sanks of General 1250-1750 Heavy Red 1750-1700 15 Stake Sement 1700-725 Heavy Ind 1755-715 20 Sanks General 1755 to surface Med 2000 72 hours and 2000 Med 2000 72 hours and 2000 Med 2000 M	bele beiled dry. So water showed a river was made essented; shuch git was generated; shuch git was received. GEOLOGICAL SURVEY RECEIVED and particular and	fter standing as filled a may be commenced.

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