

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Drawer 1857 Roganil, New Mexico

College

September 8, 1961

RECEIVED

Oulf Cil Corporation P. C. Ben 2167 Robbs, New Hexico

SEP 1 3 1961

O. C. C. ARTESIA, OFFICE

Gentlement

Your Notice of Intention to Inill the Federal Holder "CR" No. 6 well (copy attached) in the SBjWF sec. 24, T. 19 S., R. 30 R., N.H.P.M., Eddy County, New Hexico, lease New Mexico 06766, has been forwarded to this office for approval.

Pursuant to authority delegated by the Director, U. S. Goelegical Survey, on June 7, 1961, I hereby approve the Motion of Intention to Drill for the Federal Helder "RR" No. 5 well to a depth of approximately 2,000 feet to test the Intes formation.

Please notify the Matriot Engineer, U. S. Goological Survey, Dresser U, Artesia, New Hexico, in sufficient time for a representative to vitness all commuting operations.

Very truly yours,

SAL JOHN A. ANDERSUM

JOHN A. ANDERSON Regional Gil and Gas Supervisor

Machanit

Copy to: Washington (w/ey Hotios)

Himing Branch (2) (w/2 eys notice)

MHOCC, Artesia (2) (w/2 eys notice)

Artesia (w/cy notice)

Roswell Office cour



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

TO THE SHAPE STATE OF THE SECTION OF

The Committee

RECEIVED

engalakan kental jari 1952 Engalakan kental

SEP 1 3 1901

ARTESIA, DEFIGE

ార్థులో కొంటే ప్రాటే మాయులు కుమే మక్కికేళ్ళా నా జూర్తార్శా ఉంది. అర్వా కోర్డా కి - • • కోర్డా క్రాంక్స్ కార్డ్ కటేశా కాటేత్స్తున్నారు. కూడా కమ్ ప్రాటెక్స్ నా కాట్ కోర్డా - మర్గ్మాన్స్, మార్గా కామాక్ అవుకు మీ • ఈమెట్రా కూడ్ - ఇందార్ కొన్నారు. కూడే - హిందిన మూర్గాన్ కాట్క్ కాట్క్ కాట్క్ ఎక్కార్ కాటే కి.మీ కూడా కాటే కి.మీ కూడా కూడా కూడా కూడా కూడా కూడా కూడా

្រាលជ្រុះ ទៅក្រុម ស្គ្រី ស្គ្រី ស្គ្រីស្គាល់ ខែជា ស្គាល់ ស្គាល់ ការប្រជាជាក្រុម ប្រជាជាក្រុម ប្រជាជាក្រុម មាន ក្រុមប្រជាធិស្តិការប្រជាធិស្តាល់ ប្រសិត្តិស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ប្រជាជាតិស្គាល់ ស្គាល់ ស្គ្រីស្គី ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ប្រជាជាក្រុម ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ស ស្គាល់ ប៉ុន្តែទៅលើ ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ស្គាល់ ប្រជាជាក្រុម ស្គាល់ ស្គាល់

െ പൂരുത്തിൽ നിന്നും വ്യായി അത്ര പ്രവാധിച്ച് വ്യായത്തില് ത്രെ വിഷയത്തില് നിന്നും ത്രിത്രമായ തന്നെ നിന്നും വിധാന കൊടുത്തിൽ ത്രിത്രി നിന്നും ത്രിയത്തില് ത്രീ വിന്നാ അതി പൂയായത്തിലെ ത്രിത്ര് പൂരു ക്രമാന് വിധാനം വിധാനം വിധാനം പൂത്തിൽ ത്രിത്യം ത്രിയില് വിശിച്ച് വിധാനി ത്രിയായത്തില് ത്രിയായത്തില് വിന്ന്നെ വിധാനം വിധാനം വിധാനം വിധാനം വിധ

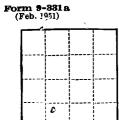
to reconstitude A NHOL 1868

かがたけれた。A May 程 Second Topics and state a land seeが

4 mg - 1 - 1 - 1 - 1 - 1 - 1

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

(SUBMIT IN TRIPLICATE)	U BMIT	IN	TRIPLICATE)	
------------------------	---------------	----	-------------	--



UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land O	ffice
Lease N	o 35-06766
Unit	

		•			FEIVE		
	TION TO DRILL		SUBSEQUENT REPORT OF		1		
	TION TO CHANGE PLANS	ł.	SUBSEQUENT REPORT OF SUBSEQUENT REPORT OF		"SEP 1 3 130		
	ITION TO TEST WATER SHUT-(ITION TO RE-DRILL OR REPAI	i	SUBSEQUENT REPORT OF		'PAIR		
	ITION TO RE-DRILL OR REPAIL ITION TO SHOOT OR ACIDIZE.	1	SUBSEQUENT REPORT OF		O. C. G.		
	ITION TO PULL OR ALTER CAS	1	SUPPLEMENTARY WELL H		ARTESIA, DEFIL		
	ITION TO ABANDON WELL						
	(INDICATE ABOVE	BY CHECK MARK NA	TURE OF REPORT, NOTICE, OF	R OTHER DATA)			
			Annat Sh		19 62		
					, I / 		
ell No.	alder "CH"	tt from	S line and	ft. from []	ine of sec.		
511 140	15 located	and the months	[S]	(W)			
	19	4	MIPH.	dian			
(¼ Sec. and	1 Sec. No.) ("	Twp.) (Ra	inge) (Meric	nau) Tara Mairi an	.		
(Fie	ald)	(County or St	ıbdivision)	(State or Te	rritory)		
1	(1	hava asa lawal	in for	ing.			
ie elevation	of the derrick floor a	ibove sea level	18 11.	£\$	ECEIVE		
		DETAILS	OF WORK		SFP 1 1001		
		DETAILS	S OF WORK		SFP 1 1001		
ate names of an	d expected depths to objective	e sands: show sizes.	weights, and lengths of prop	osed casings; indica	SEP 1 1961		
ate names of an	d expected depths to objective ing	e sands: show sizes.		U. S.	GEULUGICAL SUR		
ate names of an	d expected depths to objective ing	e sands: show sizes.	weights, and lengths of prop	U. S.	SEP 1 1961 the mudding jobs, certein GEOLOGICAL SUR TESIA, NEW MEXIC		
ate names of an	d expected depths to objective ing	e sands: show sizes.	weights, and lengths of prop r important proposed work)	U. S.	ESIA, NEW MEXIC		
in prope	d expected depths to objective ing	e sands: show sizes.	weights, and lengths of prop r important proposed work)	U.S. ART	ESIA, NEW MEXIC		
is prope In prope	d expected depths to objective ing	e sands: show sizes.	weights, and lengths of prop ir important proposed work)	U.S. ART	ESIA, NEW MEXIC		
in prope a labor f	d expected depths to objective ing	e sands: show sizes.	weights, and lengths of prop ir important proposed work)	U.S. ART	ESIA, NEW MEXIC		
is prope In prope	d expected depths to objective ing	e sands: show sizes.	weights, and lengths of prop ir important proposed work)	U.S. ART	ESIA, NEW MEXIC		
is proper lesses for the same f	expected depths to objective ing seed to drill to a securition. Propose Securition Securities Section Securities Section Secti	e sands: show sizes.	weights, and lengths of prop ir important proposed work)	U.S. ART	ESIA, NEW MEXIC		
in prope In prope Taken for Le Sing	expected depths to objective ing	e sands: show sizes.	weights, and lengths of prop ir important proposed work)	U.S. ART	ESIA, NEW MEXIC		
is prope a labor f	expected depths to objective ing	e sands: show sizes.	weights, and lengths of prop ir important proposed work)	U.S. ART	GEOLOGICAL SUR ESIA, NEW MEXIC		
is prope Nation I	expected depths to objective ing seed to drill to a second tion. Propose Control Size 6-5/5* 6-1/2*	e sands: show sizes.	weights, and lengths of prop ir important proposed work)	U.S. ART	ESIA, NEW MEXIC		
in prope e Inten E le Bise n 7/5"	expected depths to objective ing seed to drill to the second tion. Propose Second tion. Second tion.	e sands; show sizes, points, and all other	weights, and lengths of proper important proposed work) 2000 with your proposed work at the property of the p	ART tany tools (llows: Parth 550*	GEOLOGICAL SUR ESIA, NEW MEXIC End complete 1:		
in prope a lates f le bine n 7/3"	cod to drill to a segmetion. Proposed Seging Size 8-5/3* 6-1/2*	e sands; show sizes, y points, and all other points, and all other points.	weights, and lengths of proporting important proposed work) 2000 with your program is as for the proposed work)	ARI Lary tools Lleves 2000	ESIA, NEW MEXIC End complete 1: Complete 1		
in prope a lates f le bine n 7/3"	ged to drill to a symmetica. Propos <u>Goging Size</u> 8-5/50 1-1/2"	e sands; show sizes, y points, and all other points, and all other points.	weights, and lengths of proporting important proposed work) 2000 with your program is as for the proposed work)	ARI Lary tools Lleves 2000	ESIA, NEW MEXIC End complete 1: Complete 1		
in prope a lates f le bine n 7/3"	Coming Man. Coming Man. Coming Man. 3-5/30 L-1/20 nat this plan of work must re- maif. Od.1. Component.	e sands; show sizes, y points, and all other points, and all other points.	weights, and lengths of proporting important proposed work) 2000 with your program is as for the proposed work)	ARI Lary tools Lleves 2000	ESIA, NEW MEXIC		
In groups Inter E	Coming Man. Coming Man. Coming Man. 3-5/30 L-1/20 nat this plan of work must re- maif. Od.1. Component.	e sands; show sizes, y points, and all other points.	weights, and lengths of proper important proposed work) 2000 with re- regree is as Sai	ey before operations	ESIA, NEW MEXIC		

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

FORM C-128 Revised 5/1/57

			SEE IN	STRUCTIO	ONS FOR COMP			ON THE REV	ERSE SID	E		
Operator						ECTI	ON A					
	Gui	ef n	il Cor	n .		Lease	Endam 1	Ting day	***	1	Vell No.	
Unit Lett		Section		Townshi	1		Federal		"CK"		6	
N			24	1 .	•	Ran		County		14800		
	ootage Lo			TA	South	<u></u>	0 East			Eddy	<u> </u>	• .
	940		rom the	Sout	h line and	· 1	725 fe	et from the	West	•		
Ground L	evel Elev	. F	roducing F			Pool		er mon the	"CSL		ed Acreage:	
					السندا					Deute	ed Actenge.	Acres
				~~~~ <del>~~~</del>								
1. Is the	Obstatot	the on	ly owner in	the dedica	ted acteage out	lined on	the plat below	YES T	NO	. C'Oum	er" maans sk	
W00 51	era tou Life	ot to 8	riii into and	i to produc	e from any pool	and to a	ppropriate the	production e	ther for hi	meell or t	ne himaall as	e perso
an 1121 17 B			F/ N'M3A 49,	<b>7.2 (・ロボタ、)</b>								
2. If the	an awer to	quest	ioa oae is '	'no,'' bave	the interests o	f all the	owners been o	onsolidated i	W commun	Islandian d		
		***	,	wesmet fit	yes, lybe o	oaao.	idation				_	
3. Utbei	<b>228Wel</b> [0	quest	ioa two is '	bo," list	all the owners a	nd their	respective int	ereste belon:		REC	<b>EIVE</b>	
Owner	~~		*	<del></del>		<del></del> 1						
				+			Land Descrip	(108		SEF	1 196	•
· <del></del>	·					<del></del>					- 100	_
				14							LOGICAL S	
								· · · · · · · · · · · · · · · · · · ·		ARTESIA	NEW ME	CON
				SECT	ION B				1	. Tai Tahun		
		T				<del></del>	<b>T</b>			CERTIF	ICATION	
ļ		i	•							V., 2		
		1		-			CEIV	FD			at the informa	
1		i i				RE	CFIA				ve is true an	
		1				* .	1			he best of	my knowled	ge and
		- 1					EP 1 3 19	61	belief.			
						3				1 1		
ĺ						100	1		Name			
					<u> </u>		O. C. C	SEE				
		. !				· A	RTESIA, UP		Position			
			•					I.	A second	سيخسم		
7.			2.04		1	1	4		Company			
		1					İ			<b></b>		
									Date			<u> </u>
		-					i	1				
		1	. *		1		i					
							<u> </u>		1			
		1									4	
,									1 kanaka			
		£ 1		4					i nereby c	errity that	the well loc	ation
		1							anown on	the plat it	SECTION B	3 Was
		i					EFD 0				ses of actual	
		i				Cilican	LILING		surveys m	ade by me	or under my	
		1		4	1/5	15/10/	TE O		*abetarere	o, and the	it the same is	s true
						Z_Z_					est of my kno	rwiedge
	٠.				Œ	1	1E 0,000	211-1	and belief	•,		
<del></del>	-1725				9		676	[[				
	-		<b>†</b>		選	\	_ /.	\$// I i	Date Surv		<u> </u>	
			- <del>'</del>			120	MEXICO		-Aure Sala		-30-61	
		1	₹				MEN		Ranissia	0	-20-0T	
		1	<b>5</b>			<b>SOM</b>	W WES		argiste te	rtotessi	onal Enginee	it .
		- 1	1	: :					agg/of La	a omies	F, JOHN W	WEST
								11	(A)	Tan In	11/1/2 +	<u>'</u>
330	£ 60 000									in N	was	· · · · · · · · · · · · · · · · · · ·
. T.T.(1)	<b>GEO 000</b>	/ /526	7 1650 190	0 2300 M	40 2000	1500	1000 5	00 0	Centificate	No		