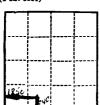
Form 9-881 a (Feb. 1951)				



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lesse No. 89-070564
Unit

	ION TO DRILL	SUBSEC	WENT REPORT OF WATER SH	UT-0FF	
NOTICE OF INTENT	ION TO CHANGE PLANS	SUBSEQ	UENT REPORT OF SHOOTING	OR ACIDIZING	
NOTICE OF INTENT	ION TO TEST WATER SHUT-OFF	SUBSEQ	UENT REPORT OF ALTERING	CASING	
NOTICE OF INTENT	ION TO RE-DRILL OR REPAIR WEI	LL SUBSEQ	UENT REPORT OF RE-DRILLI	NG OR REPAIR	
NOTICE OF INTENT	ION TO SHOOT OR ACIDIZE	SUBSEQ	UENT REPORT OF ABANDONN	ENT	
NOTICE OF INTENT	ION TO PULL OR ALTER CASING	SUPPLE	MENTARY WELL HISTORY		
NOTICE OF INTENT	ION TO ABANDON WELL		••••••		
	(INDICATE LOGIC DV CI				
	(INDICATE ABOVE BY CH	HECK MARK NATURE OF R	EPORT, NOTICE, OR OTHER DA	(TA)	
			Jamasy 4		1062
					, 17
all No Hille	is located 790	ft from IN line	and 1.850 ft. from	E) line of an	12
		(D)	and It. Irom	W ime or se	·c
•	e. 12 24 Hor	12 7 Vost			-
(% Sec. and)			(Meridian)	ווזמ	11 A
vils Fork	Rio Ar	(County or Subdivision)		ate A Total L	WEN
Dasun	,	(County of Subdivision)	(81		IFLL
pe elevation of	f the derrick floor above	e sea level is	56 ft.	OIL CON	100.
, , , , , , , , , , , , , , , ,	admida modi ubovi			100 =	1961
		DETAILS OF W	MDK	VIL COM	000
				1 2014	
ate names of and o	expected depths to objective sand			e; indicate mudita	iolis, cemen
ate names of and o	expected depths to objective sand	is; show sizes, weights, ar a, and ellother imperiar	d lengths of proposed casing	re; indicate militaria masilon for	ioli, cemen ell er
a producti	expected depths to objective sand tention to drillow on. Rotory tools	is; show sizes, weights, ar h, sud shother imprise h, will be wood a	d lengths of proposed casing t "The Cultote for ad the possible	metion for the product	oll or seg sand
e producti Ill be perf	on. Rotery tools : erated with send of	is; show sizes, weights, as havingle take region will be used a il or send wat	d lengths of proposed casing t "THE CARDOL for ad the possible or freshared, if	mation for the product Gallup is	off sand indicat
e producti ill be perf	on. Rotery tools : erated with sand o: wiel and the Daket	is show sizes, weights, as having the interests will be used a il or sand wat a non-commorci	d lengths of proposed casing to TRANSCARDOL for and the possible or freetured, if al 4-1/2° casing	metion for the product Gallup is vill be se	oll or oll or ng sand indicat t and
ne producti ill be perf n be common ill will be	on. Rotary tools : erated with sand o: sial and the Dakot assoluted with 2*	is show sizes, weights, as hydright this weight will be used a il or sand wat a non-commerci tubing, if th	d longths of proposed casing to TRN CARDOTA for and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak	metion for the product Gallup is vill be se ota are bot	oll or oll or ng sand indicat t and b come
e producti ill be perf be common il will be string of	on. Rotary tools : erated with sand o: eial and the Dakot eempleted with 2° 5-1/2° easing will	is show sizes, weights, as hand the time rests will be used a il or sand wait a non-commerci tubing, if the be run and we	d longths of proposed casing to TENP CHIPOTA the for and the possible or freetured, if al 4-1/2° casing a Gallup and Dak 11 campleted with	metion for the product Gallup is vill be se ota are bot	oll or oll or ng sand indicat t and b come
ne producti ill be perf the common ill will be etring of	on. Rotary tools : erated with sand o: sial and the Dakot assoluted with 2*	is show sizes, weights, as hand the time rests will be used a il or sand wait a non-commerci tubing, if the be run and we	d longths of proposed casing to TENP CHIPOTA the for and the possible or freetured, if al 4-1/2° casing a Gallup and Dak 11 campleted with	metion for the product Gallup is vill be se ota are bot	oll or oll or ng sand indicat t and b come
ne producti ill be perf to be common ill will be string of the string of	on. Rotary tools or created with sand or cial and the Dakot completed with 2" 5-1/2" easing will f 1-1/4" and one s	his show sizes, weights, as his being the residual will be used a il or send wat a non-commerci tubing, if the be run and we tring of 2° no	d lengths of proposed casing to TRN CARDA for and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak 11 completed witnesses tubing.	metion for the product Gallup is vill be se ota are bot	oll or oll or ng sand indicat t and b come
ne producti (11 be perf to be common (11 will be string of ne string of	on. Rotary tools or clot with sand of cial and the Dakot completed with 2° 5-1/2° easing will f 1-1/4° and one s' 200 feet 9-5/8° ea	his show sizes, weights, as his being the residual of the season of the il or send water new commercial tubing, if the be run and we tring of 2° no	d lengths of proposed casing to TRN CARDA for and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak 11 completed witn-upoet tubing.	metion for the product Gallup is vill be se ota are bot	oll or oll or ng sand indicat t and b come
ne producti (11 be perf to be common (11 will be string of the string of	on. Rotary tools of erated with sand of eial and the Dakota empleted with 2° 5-1/2° easing will f 1-1/4° and one 8° 200 feet 9-5/8° ea 6900 feet 5-1/2° e	is show sizes, weights, as hardful this weight will be used a il or sand wat a non-commerci tubing, if th be run and we tring of 2° no sing comested asing comested	d lengths of proposed casing to TRN CARDA for and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak 11 completed witn-upoet tubing.	metion for the product Gallup is vill be se ota are bot	oll or oll or ng sand indicat t and b come
ne producti (11 be perf to be common (11 will be string of the string of	on. Rotary tools of crated with sand of cial and the Dakot completed with 2° 5-1/2° easing will f 1-1/4° and one s 6900 feet 5-1/2° e 6900 feet 1-1/4° to	is show sizes, weights, as headily this region will be used a il or send wat a non-connersi tubing, if th be run and we tring of 2° no sing comented using comented using comented	d lengths of proposed casing to TRN CARDA for and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak 11 completed witn-upoet tubing.	metion for the product Gallup is vill be se ota are bot	oll or oll or ng sand indicat t and b come
ne producti lll be perf to be common ll will be string of ne string o	on. Rotary tools of crated with sand of cial and the Daket completed with 2° 5-1/2° easing will f 1-1/4° and one s' 200 feet 9-5/8° easing to feet 5-1/2° easing to feet 1-1/4° to 5900 feet 2° non-a	high the weight, as highly the weight the word of il or send wat a new-conners; tubing, if the be run and we tring of 2° no sing comented using comented using poot tubing	d lengths of proposed casing to TENY CHIECA for and the possible or fractured, if al 4-1/2° casing a Gallup and Dak 11 completed with s-upoet tubing. with 150 sacks with 500 sacks	metion for the product Gallup is vill be se ota are bet h 2 strings	oll or off send indicat t end h come of tub
e producti il be perf to be common il will be string of the string of	on. Rotary tools of crated with sand of cial and the Dakot completed with 2° 5-1/2° easing will f 1-1/4° and one s 6900 feet 5-1/2° e 6900 feet 1-1/4° to	high the weight, as highly the weight the word of il or send wat a new-conners; tubing, if the be run and we tring of 2° no sing comented using comented using poot tubing	d lengths of proposed casing to TENY CHIECA for and the possible or fractured, if al 4-1/2° casing a Gallup and Dak 11 completed with s-upoet tubing. with 150 sacks with 500 sacks	metion for the product Gallup is vill be se ota are bet h 2 strings	oll or off send indicat t end h come of tub
ne producti ill be perf to be common oll will be string of ne string o	on. Rotary tools of crated with sand of cial and the Daket completed with 2° 5-1/2° easing will f 1-1/4° and one s' 200 feet 9-5/8° ca 6900 feet 5-1/2° c 6900 feet 2° non-qualiff formation wi	his show sizes, weights, as his probable the mode of a non-commercial tubing, if the bearing of 2° no sing commended using commended using poot tubing 11 be protected.	d lengths of proposed casing to TENY CARD to fee and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak 11 completed witn-aport tubing, with 150 sacks with 500 sacks	mation for the product dellup is vill be se ota are bet h 2 strings	off or my sand indicat t and h counce of tub
ne producti	on. Rotary tools of crated with sand of cial and the Dakote completed with 2° 5-1/2° easing will f 1-1/4° and one 8° 200 feet 9-5/8° easing this plan of work must receive a crategory of this plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan of work must receive a crategory of the plan	his show sizes, weights, as his probable the mode of a non-commercial tubing, if the bearing of 2° no sing commended using commended using poot tubing 11 be protected.	d lengths of proposed casing to TENY CARD to fee and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak 11 completed witn-aport tubing, with 150 sacks with 500 sacks	mation for the product dellup is vill be se ota are bet h 2 strings	off or my sand indicat t and h counce of tub
ns producti lil be perf to be common oll will be string of ne string of the picture I understand that	on. Rotary tools of crated with sand of cial and the Daket completed with 2° 5-1/2° easing will f 1-1/4° and one s' 200 feet 9-5/8° ca 6900 feet 5-1/2° c 6900 feet 2° non-qualiff formation wi	his show sizes, weights, as his probable the mode of a non-commercial tubing, if the bearing of 2° no sing commended using commended using poot tubing 11 be protected.	d lengths of proposed casing to TENY CARD to fee and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak 11 completed witn-aport tubing, with 150 sacks with 500 sacks	mation for the product dellup is vill be se ota are bet h 2 strings	off or my sand indicat t and h counce of tub
ne producti lil be perf to be common oll will be string of ne string of the picture I understand that	on. Rotary tools or ated with sand or ainl and the Daket completed with 2" 5-1/2" easing will f 1-1/4" and one s' 200 feet 9-5/8" easing this plan of work must receive a Paml F. Entledge	his show sizes, weights, as his probable the mode of a non-commercial tubing, if the bearing of 2° no sing commended using commended using poot tubing 11 be protected.	d lengths of proposed casing to TRN Carbita for and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak 11 completed witnessed tubing. with 150 sacks with 500 sacks d by covering it a Gallegical Survey before open	mation for the product the product the product deliup is will be sent are both a strings with common the common that the common the common that the common tha	off or my sand indicat t and h counce of tub
ne producti ill be perf to be common ill will be string of the string of the picture I understand that	on. Rotary tools or ated with sand or ainl and the Daket completed with 2" 5-1/2" easing will f 1-1/4" and one s' 200 feet 9-5/8" easing this plan of work must receive a Paml F. Rutledge Box 2239	hybight thir rein will be used a il or send wat a new-commerci tubing, if the be run and we tring of 2° se sing commerci using commerci using poot tubing li be protecte approval in writing by the	d lengths of proposed casing to TENY CARD to fee and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak 11 completed witn-aport tubing, with 150 sacks with 500 sacks	mation for the product the product the product deliup is will be sent are both a strings with common the common that the common the common that the common tha	off or my sand indicat t and h counce of tub
s producti 11 be perf 12 to common 11 will be string of the string of the picture 1 understand that the superstand that the superstand that	on. Rotary tools or ated with sand or ainl and the Daket completed with 2" 5-1/2" easing will f 1-1/4" and one s' 200 feet 9-5/8" easing this plan of work must receive a Paml F. Rutledge Box 2239	hybidic taken with the life that will be used a lil or said wate seems rei tubing, if the be run and we tring of 2° no sing comented using post tubing 11 be protected approval in writing by the life that we have the life that we have the life tubing the protected approval in writing by the life tubing tubing the life tubing tubing tubing tubing the life tubing	d lengths of proposed casing to TRN Carbita for and the possible or freetured, if al 4-1/2° cesing a Gallup and Dak 11 completed witnessed tubing. with 150 sacks with 500 sacks d by covering it a Gallegical Survey before open	mation for the product the product the product deliup is will be sent are both a strings with common the common that the common the common that the common tha	off or my sand indicat t and h counce of tub

MEW MEXICO OIL CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

RESTION	'A de					Date.		
Operator.	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.				e Miller			
			Section12	and the second second			7.66	NMPM
1 T	.\$ **		South	41 4 1		. 5		Line
	Rio Arrib		G. L. Elevation _6				4	Acres
Name of	Producing Fo	ormation :	· fulling		Pool			
1. Is the	Operator th	e only owner* in t	he dedicated acreas	e outlin	ed on the p	lat below? Ye	No.	8
2. If the	e aliswer to	question One is "l	No," have the inte	rests of	all the owr	ners been cons	solidated by comm	unitization
ogres	ment six of	greise? Yes 4	No If o	mswer is	"Yes," Ty	pe of Consolid	lation	
<u> </u>				· · · · · · · · · · · · · · · · · · ·				
3. If the	e answer to	question Two is "	No," list all the ow	mers an	d their resp	ective interes	ts below:	
	75 - 25 - 25 - 25 - 25 - 25 - 25 - 25 -	GWNER			COLI	LAND DE	D'EGEI	A E [U]
 	·	*		. 7	Alli	VFN\	M	<u></u> 凹
		the state of the s	্জ	· f	ILLOLI	· LD	- JAN U	1961
			21		JAN9	1961	U. S. GEOLOGICAL	SURVEY
BEGTION	l p .				OIL CON		U. S. GEOLOGIOA.	M WEXICO
					DIST	A .	s to certify that th	*
	· ·					tion in	Section A above	is true and
	e [Ve ² e, e e e [ete to the best of and belief.	my knowl-
	i			i			A GOLDEN	
	1			1			WALLATOR)	
				· 				
				1		6	14/16	2
					4		ME PRESENTATIVE	
-				1	.5			des
	1	Sec	12	İ		•	Appacas)	
						This	s to certification	1 Alexander
	e 1					tion s	hown	B B
1							lotted framily by	9-12
						my st	pervisit and the	C to Sime
						is tru	e and come in the nowledge security	of
1			+					
	۵			1			Surveyed 1-4-61	
		9	1.0		.e.		HE STORE Engineer	ring Co.
- 1		مر -				1	711	1
						1 6.0	Cocks La	MY
E				13 (100		LAND SURVEYOR	
والمراقع المراقع					7.7	Certif	ricate No. 1545	

