Budget	Bureau	No.	42-R35	8.4.
Approv	al expir	es 12-	-31-60.	

Form	9-881 8
(Feb	. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	3F-07 86 53
Lease No	
Unit	

SUNDRY NOTICES AND REPORTS ON WELLS

_							
	NOTICE OF INT	ENTION TO DRILL		SUBSEQUENT RE	PORT OF WATER SHUT	Г-OFF	1
1	NOTICE OF INT	ENTION TO CHANGE PLANS	s	SUBSEQUENT REI	PORT OF SHOOTING O	R ACIDIZING	X
ł	NOTICE OF INT	ENTION TO TEST WATER S	HUT-OFF	SUBSEQUENT REI	PORT OF ALTERING CA	ASING	
	NOTICE OF INT	ENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT REI	PORT OF RE-DRILLING	OR REPAIR	
ļ	NOTICE OF INT	ENTION TO SHOOT OR AC	IDIZE		PORT OF ABANDONME		
	NOTICE OF INT	ENTION TO PULL OR ALTE	R CASING	SUPPLEMENTARY	WELL HISTORY	and one ring	
	NOTICE OF INT	ENTION TO ABANDON WEL	L			-CEIN!	
					R		3
JTH C	Haco Unii	•	BOVE BY CHECK MARK	Farmington,	New Mexico S	MINGTON NE	W WEXICO
V	Well No	is located	1130 ft. from	$\{ N \}$ line and	ft. from	$\left\{ egin{array}{c} \mathbf{E} \\ \mathbf{w} \end{array} \right\}$ line of se	c. 10
N	E/4 of ME	14	7-22-7	F-G-W			
	(% Sec.	and Sec. No.)	(Twp.) Sen Juan	(Range)		lex ico	
		Field)	(County o	r Subdivision)	(Sta	te or Territory)	
(:	State names of	and expected depths to ob	jective sands; show siz ing points, and all o	LS OF WORK	ted from 568		
1/57: 1/57:	State names of a shots paragraphs of the paragra	and expected depths to ob a and rigged up or foot. Nan 2" i through perfo	DETAI jective sands; show size ing points, and all of completion to tubing at 5% rations w/500	LS OF WORK es, weights, and length ther important propose enit. erfors pocker gals. mud a	ted from 568 at 5657'. cid. Broke d	8° to 5701°	w/L bul Finel
1/57: 1/57:	State names of a shots property acidines pro 2400 Set retained to the shots property and th	and expected depths to ob a and rigged up or foot. Ean 2" i through perfo	DETAI jective sands; show size ing points, and all of completion we tubing at 5% rations w/500 queezed per 2600%. Final Pulled tubing at 5657	LS OF WORK es, weights, and length ther important propose and a process gals. End a foretions fr 3500%. Job c	ted from 562 at 5657'. cid. Broke d on 5688' to ompleted at from 5637'	8' to 5701' com at 1500 5701' w/17' 9:55 A.M., to 5644' w/	w/L bul)#. Final 5 sacks 7/8/57.
1/57: 1/57:	State names of shorts programmed and see shorts programmed and sho	and expected depths to obtain and rigged upor foot. Nam 2" i through perfolls. siner at 5668'. siner at 5668'. siner at 5668'. sout. Nam. product 5 each. ar foot. Set turnected to tan	DETAI jective sands; show size ing points, and all of completion to tubing at 50 certains w/500	LS OF WORK es, weights, and length ther important propose pait. Perform gals. End a rforetions fr 3500%. Job v perforated w/pecker et	ted from 568 at 5657'. cid. Broke d cm 5688' to cmpleted at from 5637' 5627'. Sta	8' to 5701' com at 1500 5701' w/17' 9:55 A.M., to 5644' w/	w/4 bul %. Final 5 sacks 7/8/57. 4 bullet
/57± -/57± -/57±	State names of shorts programmed and see shorts programmed and sho	and expected depths to obtain and rigged upor foot. Nam 2" i through perfoll. i through perfoll. siner at 5668'. sent. Nam. pr. d out 5 secks. ar foot. Set turnected to tan that this plan of work m	DETAI jective sands; show size ing points, and all of completion to tubing at 50 certains w/500	LS OF WORK es, weights, and length ther important propose pait. Perform gals. End a rforetions fr 3500%. Job v perforated w/pecker et	ted from 568 at 5657'. cid. Broke d cm 5688' to cmpleted at from 5637' 5627'. Sta	8' to 5701' com at 1500 5701' w/17' 9:55 A.M., to 5644' w/	w/4 bul %. Final 5 sacks 7/8/57. 4 bullet
/57±	State names of a shorts produced in the state of the state of the shorts produced in the sh	and expected depths to obtain and rigged upor foot. Nam 2" i through perfoll. i through perfoll. siner at 5668'. sent. Nam. pr. d out 5 secks. ar foot. Set turnected to tan that this plan of work m	DETAI jective sands; show size ing points, and all of completion to tubing at 50 certains w/500	LS OF WORK es, weights, and length ther important propose pait. Perform gals. End a rforetions fr 3500%. Job v perforated w/pecker et	ted from 568 at 5657. cid. Broke d cm 5688 to cmpleted at from 5637. 5627. Sta	8' to 5701' com at 1500 5701' w/17' 9:55 A.M., to 5644' w/	w/4 bul %. Final 5 sacks 7/8/57. 4 bullet
/57±	State names of its shots paragraph 2400 is set retained to the paragraph of the paragraph o	and expected depths to obtained rigged up or foot. East 2" is through perfollow. Ainer at 5668'. Ainer at	DETAI jective sands; show size ing points, and all of completion to tubing at 50 per sections w/500 per sections w/500 per sections w/500 per sections w/500 per sections at 5657 per test. ust receive approval in the fining Completing Comple	LS OF WORK es, weights, and length ther important propose mit. erfors // pecker // gals. mud a // foretions fr 3500%. Job o // pecker at w/pecker at w/pecker at	ted from 568 at 5657. cid. Broke d can 5688 to canpleted at from 5637. 5627. Sta	er to 570L'som at 1500 570L's/17' 9155 A.M. to 5644'w	w/4 bul %. Final 5 sacks 7/8/57. 4 bullet
6 1/57 1 1/57 1 1/57 1	State names of its shots paragraph 2400 is set retained to the paragraph of the paragraph o	and expected depths to obtain and rigged upor foot. Nam 2" i through perfoll. i through perfoll. siner at 5668'. sent. Nam. pr. d out 5 secks. ar foot. Set turnected to tan that this plan of work m	DETAI jective sands; show size ing points, and all of completion to tubing at 50 per sections w/500 per sections w/500 per sections w/500 per sections w/500 per sections at 5657 per test. ust receive approval in the fining Completing Comple	LS OF WORK es, weights, and length ther important propose pait. Perform gals. End a rforetions fr 3500%. Job v perforated w/pecker et	ted from 568 at 5657. cid. Broke d can 5688 to canpleted at from 5637. 5627. Sta	er to 570L'som at 1500 570L's/17' 9155 A.M. to 5644'w	w/4 bul %. Final 5 sacks 7/8/57. 4 bullet
3/57s	State names of its shots paragraph 2400 is set retained to the paragraph of the paragraph o	and expected depths to obtained rigged up or foot. East 2" is through perfollow. Ainer at 5668'. Ainer at	DETAI jective sands; show size ing points, and all of completion to tubing at 50 per sections w/500 per sections w/500 per sections w/500 per sections w/500 per sections at 5657 per test. ust receive approval in the fining Completing Comple	LS OF WORK es, weights, and length ther important propose mit. erfors // pecker // gals. mud a // foretions fr 3500%. Job o // pecker at w/pecker at w/pecker at	ted from 568 at 5657. cid. Broke d cm 5688 to cmpleted at from 5637. 5627. Sta	er to 570L'som at 1500 570L's/17' 9155 A.M. to 5644'w	w/4 bul %. Final 5 sacks 7/8/57. 4 bullet

Form	9-831	a
(Feb	. 1951)	

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office 3F-078853
Lease No.
Unit

	DEPARTMENT	OF THE INTE	RIOR	
	GEOLOGI	CAL SURVEY		
			RECE	IVED
				057
SUNDRY	NOTICES AN	D REPORT	rs on Wellus 5	1957 CAL SURVE
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPOR	T OF WATER SHUT OFF THE TON-	NEW MEXI
NOTICE OF INTENTION TO CHANGE	PLANS		T OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WAT	TER SHUT-OFF	SUBSEQUENT REPOR	T OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL	i	SUBSEQUENT REPORT	T OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT O			T OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR NOTICE OF INTENTION TO ABANDON		SUPPLEMENTARY WE	LL HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL			
(INDICA	ATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTIC	E, OR OTHER DATA)	
SCUTH CHACO UNIT	Pe	urmington, New	Mexico July 3,	19 57
_		(N)	(F)	
Well No. 4 is loca	ted 1130 ft. from	S line and 113	of ft. from $\left\{\begin{array}{c} \mathbf{E} \\ \mathbf{v} \end{array}\right\}$ line of se	c. 10
NE/4 of NE/L	T-22-K	R-0-W		
(½ Sec. and Sec. No.)	(Twp.) (Re	inge) (Meridian)	
(Field)	(County or S	ubdivision)	(State or Territory)	
, ,	•	LARA		
The elevation of the derrick	t floor above sea level	is ft.		
	DETAILS	S OF WORK		
(State names of and expected depths t	o objective sands; show sizes, ing points, and all othe	weights, and lengths of ir important proposed v	proposed casings; indicate mudding vork)	jobs, cement-
	1/2" casing # 585 6/28/57. Cement			At.
	.,,			A)
6/30/57: Temp. survey 1	ound top of cemer	st at 1960.		7 J
Dalaras and make	9.00 MJ	Line issu		ľ
Meleased Potar	y rig at 3:00 PM,	0/29/57.	On CON	/
			1 200	£
I was denoted that this also of wor	d must receive enproved in wr	iting by the Geological	Survey before operations may be cor	nmenced.
<u>-</u>			our toy botton operations may be our	
Company Paris Call	Refining Comment	<u></u>		
Address Box 1268				
	,		COPY CHIGHAL R. M	LILLY
Farmington,	New Mexico	Ву	COPY CHISTONEE R. M.	
			Musell N. Lilly	
		Title	Dist. Supt.	