8ba. 13

(SUBMIT IN TRIPLICATE)

....

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY LOBERT NO. MIGHT

Budget Bureau No. 42-R359.4.			
ndian	Agency Dules, How Mexico		
Ji	eerille		
Ji	ecrille		

Losso No. Figarilla Tribal Cil & Cas Loase No. 160

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBS	SEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE F	ALANSSUBS	SEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATE	ER SHUT-OFFSUBS	SEQUENT REPORT OF ALTERING CASING.	
NOTICE OF INTENTION TO REDRILL	OR REPAIR WELL SURS	SEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OF	R ACIDIZE SUBS	SEQUENT REPORT OF ABANDONMENT	X
NOTICE OF INTENTION TO PULL OR	ALTER CASING SUPI	PLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL		
		E DEPOSIT NATION OF OTHER DATA	
(INDICAT	TE ABOVE BY CHECK MARK NATURE OF	F REPORT, ROTTER, OR OTHER DATA	
		December 9,	19 63
Jiesville "L"	No. 160		
	Time to the N	line and 1850 ft. from E line of s	15
Well No is located in the second secon	tated	line and	
ME/4 Section 15	23 North 2	Yest Milli	
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	
So Blanco PE	Rio Arriba	May May	Lee
(Field)	(County or Subdivis	sion) (State of Tufffor)	GEIVEI
ground	i Garanghana ang langlig 7	7281 4.	
The elevation of the	i noor above sea level is	It.	
	DETAILS OF	' WORK	DEC 11 1963
			g jobs, cement-
State names of and expected depths t	ing points, and all other impo	ts, and lengths of proposed casings; indicate muddin extant proposed work) U. S. (
Subject well spudded	8-26-63. Set 8 5/8"	extess cosing at 98' and o	LOTAN NEW MEXICO
some with 73 seeks.	Total depth of 3127		essing at
3119'. Beher Guide !		r insert float at 3090' die	inter popular
75 seeks. Pine down	at 2150 P.M. 9-1-63.	11 1 V	/ D /
		المال	
Electric leg tops as	fellows: - Oje Alam	10 2628° NC 1 2	1963
Electric leg tops as	fellows: - Oje Alam Kirtland	1 2638° JEC 1 2	1963
Electric leg teps as	فسيست مقسست	4 2944' CON	COM·
Electric leg teps as	Kirtland	4 2944' CON	COM·
Electric leg tops as Subject well perforat	Kirtland Fruitian Pic. Gli	16 2944' CON	COM·
Subject well perforat 35,154 gallene weter,	Kirtland Fruitian Pie. Gli poi from 2005 to 3020 Mandanna procoure S	iffe 2944' CON- liffe 2992' DIST '. Sand freeod with 30,000'	COM·
Subject well perforat 35,154 gallene weter,	Rirtland Preitlan Pie. Gli Pied from 2005 to 3020 Mandana presoure S	iffe 2944' CON- liffe 2992' DIST '. Sand freeod with 30,000'	COM.
Subject well perform 35,154 gallons weter, date 39 BHG. Tooted	Rirtland Fruitian Pie. Gli and from 2005 to 3020 Maximum processor 2 11-7-63, 1903 MSF,	od 2944' CON- lifts 2992' DIST. '. Sand freeod with 20,0000 pool: Treeting pressure 3000	COM. 3 and and Injection
Subject well perform 35,154 gallons weter, date 39 BHG. Tooted	Rirtland Fruitian Pie. Gli and from 2005 to 3020 Maximum processor 2 11-7-63, 1903 MSF,	iffe 2944' CON- liffe 2992' DIST '. Sand freeod with 30,000'	COM. 3 and and Injection
Subject well perform 35,154 gallons weter, date 39 BHG. Tooted	Kirtland Fruitland Fig. 614 ric. 614 rich from 2005 to 3020 Maximum procesure 3 11-7-63, 1503 MSF, rk must receive approval in writing b	iffs 2992' CON- liffs 2992' DIST '. Sand freecd with 30,000' pool: Treeting pressure 3005 by the Geological Survey before operations may be	COM. 3 Enjection
Subject well perferate 35,154 gallens water, thate 39 BM. Tosted I understand that this plan of work Company	Rirtland Fruitland Fruitland Flo. 614 ted from 2005 to 3020 Mostlema procesure 3 11-7-63, 1503 MOP, de must receive approval in writing b	iffe 2992' CON- liffe 2992' DIST. '. Sand freecd with 20,0000 pool: Treeting pressure 3000. by the Geological Survey before operations may be conceived. SIGHED	COM. Sinjection commenced.
Subject well perferate 35,154 gallens water, thate 39 BM. Tosted I understand that this plan of work Company	Rirtland Fruitland Fruitland Flo. 614 ted from 2005 to 3020 Mostlema procesure 3 11-7-63, 1503 MOP, de must receive approval in writing b	Iffe 2992' DIST. Sand Freed with 20,0000 Who Geological Survey before operations may be ORIGINAL SIGNED RICHARD S. HE	COM. Sinjection commenced.
Subject well perferate 35,154 gallens weter, that 39 BHL. Tested I understand that this plan of wor	Rirtland Fruitland Fruitland Flo. 614 ted from 2005 to 3020 Mostlema procesure 3 11-7-63, 1503 MOP, de must receive approval in writing b	Iffe 2992' CON- Liffe 2992' DIST Sand Freed with 20,0000 POOL: Preeting pressure 3000 ORIGINAL SIGNED RICHARD S. HE	COM. Sinjection commenced.
Subject well performs 35,154 gallens weter, that 39 BHL. Tested I understand that this plan of wor Company	Rirtland Fruitland Fruitland Flo. 614 ted from 2005 to 3020 Mostlema procesure 3 11-7-63, 1503 MOP, de must receive approval in writing b	Iffe 2992' DIST. Sand Freed with 20,0000 Who Geological Survey before operations may be ORIGINAL SIGNED RICHARD S. HE	COM. Sinjection commenced.