For (F	m 9- Feb. 19	<b>331 a</b> 951)	

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offi	ce	Santa	. Je
Lease No.	Ü	19461-	·A
Unit	Sen	Juan	30-4
		-001-1	

## SUNDRY NOTICES AND REPORTS ON WELLS

ა			
NOTICE OF INTENT	ION TO DRILL		UENT REPORT OF WATER SHUT-OFF
	TION TO CHANGE PLANS	SUBSEQ	UENT REPORT OF SHOOTING OR ACIDIZING
	TION TO TEST WATER SHUT-OFF	SUBSEQ	UENT REPORT OF ALTERING CASING
	TION TO RE-DRILL OR REPAIR WE		UENT REPORT OF RE-DRILLING OR REPAIR
	TION TO SHOOT OR ACIDIZE		UENT REPORT OF ABANDONMENT
	TION TO PULL OR ALTER CASING.		MENTARY WELL HISTORY
	TION TO ABANDON WELL		r Prec.
	(INDICATE ABOVE BY C	CHECK MARK NATURE OF R	EPORT, NOTICE, OR OTHER DATA)
			<u>Getober 21</u> , 19.
ell No. 18		_ ft. from_ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	e and 1650 ft. from W line of sec. 2
W Sec.		4 <b>4</b>	
(¼ Sec. and			(Meridian)  New Maxico
E. Blanco	P. C.	Rio Arriba (County or Subdivision)	
tate names of and	Total Depth 4540	DETAILS OF \ nds; show sizes, weights, a nts, and all other imports Plug back T. hossinh with: 531	WORK and lengths of proposed casings; indicate mudding jobs, cen ant proposed work)  D. 4450'. Water fraced Fictured E-26: previous perforations with
	expected depths to objective sar ing point Total Depth 4540' Cliffs perf. int.	DETAILS OF Vonds; show sizes, weights, and all other imports  Plug back T.  4255-4304; 531  ter and 30,000  1.700, 1550	WORK and lengths of proposed casings; indicate mudding jobs, centroposed work)  D. 4450'. Water fraced Fictured 5-26; previous perforations with sand. BB pr. 1800#, max. pr. IR 57.7 BFM. Flush 5000 gallon
itate names of and	respected depths to objective sar ing point of the same of the sam	DETAILS OF Vands; show sizes, weights, sonts, and all other imports.  Plug back T.  4255-4304; 531 ter and 30,000 r. 1700, 1650 30 balls each.	WORK and lengths of proposed casings; indicate mudding jobs, central proposed work)  D. 4450'. Fater fraced Fictured 5-26; previous perforations with sand. BB pr. 1800f, max. pr.  IR 57.7 BFM. Flush 5000 gallon
tate names of and	expected depths to objective sar ing point of work must receive sar	DETAILS OF Vands; show sizes, weights, sonts, and all other imports.  Plug back T.  4255-4304; 531 ter and 30,000 r. 1700, 1050 30 balls each.	WORK and lengths of proposed casings; indicate mudding jobs, centroposed work)  D. 4450'. Water fraced Fictured 5-26; previous perforations with sand. BB pr. 1800#, max. pr. IR 57.7 BFM. Flush 5000 gallon
tate names of and	respected depths to objective sar ing point of the same of the sam	DETAILS OF Vands; show sizes, weights, sonts, and all other imports.  Plug back T.  4255-4304; 531 ter and 30,000 r. 1700, 1050 30 balls each.	WORK and lengths of proposed casings; indicate mudding jobs, central proposed work)  D. 4450'. Fater fraced Fictured 5-26; previous perforations with sand. BB pr. 1800f, max. pr.  IR 57.7 BFM. Flush 5000 gallon
itate names of and	expected depths to objective sar ing point of work must receive sar	DETAILS OF Vands; show sizes, weights, sonts, and all other imports.  Plug back T.  4255-4304; 531 ter and 30,000 r. 1700, 1050 30 balls each.	work  and lengths of proposed casings; indicate mudding jobs, central proposed work)  D. 4450'. Hater fraced Fictured  6-26; previous perforations with  sand. BB pr. 1800*, max. pr.  IR 57.7 BFM. Flush 5000 gallon  the Geological Survey before operations may becommenced
I understand the	expected depths to objective saring point of the Depth 4540' Cliffs perf. Int. 30,000 gallons was 1900', avg. tr. pluropped 2 sets of Dropped 2 sets of the Dropped 2 sets of th	DETAILS OF Vonds; show sizes, weights, and all other imports.  Plug back T.  4255-4304; 531 ter and 30,000 r. 1700, 1650 30 balls each.	WORK and lengths of proposed casings; indicate mudding jobs, central proposed work)  D. 4450'. Fater fraced Fictured 5-26; previous perforations with sand. BB pr. 1800f, max. pr.  IR 57.7 BFM. Flush 5000 gallon
I understand the	expected depths to objective saring point of the Depth 4540' Cliffs perf. int. 30,000 gallons was 1900', avg. tr. pi bropped 2 sets of Dropped 2 sets of El Faso Hatural G	DETAILS OF Vonds; show sizes, weights, and all other imports.  Plug back T.  4255-4304; 531 ter and 30,000 r. 1700, 1650 30 balls each.	work  and lengths of proposed casings; indicate mudding jobs, central proposed work)  D. 4450'. Hater fraced Fictured  6-26; previous perforations with  sand. BB pr. 1800*, max. pr.  IR 57.7 BFM. Flush 5000 gallon  the Geological Survey before operations may becommenced