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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	8anta 07850	
	Juan 8-00)	Unit

	X		RT OF WATER SHUT-OFF		1
TICE OF INTENTION TO DRILL		11	RT OF WATER SHOT-OFF		
TICE OF INTENTION TO CHANGE PLAN			RT OF SHOOTING OR ACID RT OF ALTERING CASING		
TIC OF INTENTION TO TEST WATER S	HUT-OFF	l)			
TICE OF INTENTION TO RE-DRILL OR	REPAIR WELL	li .	RT OF RE-DRILLING OR RI		
TICE OF INTENTION TO SHOOT OR AC	IDIZE	18	RT OF ABANDONMENT		
TICE OF INTENTION TO PULL OR ALTI	R CASING	SUPPLEMENTARY W	ELL HISTORY		
OTICE OF INTENTION TO ABANDON WE	L				
(INDICATE	BOVE BY CHECK MARK N	ATURE OF REPORT, NOT	ICE, OR OTHER DATA)		
			April	22,	19. 54
ell No. 23 is located	990 ft. from	$\left\{\begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array}\right\}$ line and $\left\{\begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array}\right\}$	ft. from W	line of sec.	5
SW Section 5	31N	9W 1	(Meridian)		
(1/2 Sec. and Sec. No.)	(100)	Range)	Nev Mel	dec	
Blanco	San A	NETS.			
(Field) ne elevation of the derrick fl	OOT above sea level DETAII Discrive sands; show size ing points, and all ot	el is 6660 ft. S OF WORK s, weights, and lengths her important propose		cate mudding job	
(Field) ne elevation of the derrick field at the names of and expected depths to of the derrick field. It is intended to drive the real with gradients.	DETAII DETAII	Bubdivision) el is 6660 ft. LS OF WORK s, weights, and lengths her important propose Rotary tools nd to shoot to	of proposed casings; indic d work)	eate mudding job	drill-
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(Field) ne elevation of the derrick flate names of and expected depths to of It is intended to drilling the pay with gas quarts S.H.G. per foo	DETAIL Discrive sands; show size ing points, and all of the circulation, as the circulation of	Bubdivision) el is 6660 ft. LS OF WORK s, weights, and lengths her important propose Rotary tools nd to shoot to	of proposed casings; indic d work) through the M he entire Mass	esa Verde, Verde vit	drill-
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