Form 9- (Feb. 1	

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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NOTICE OF INTE	NTION TO DRILL				R SHUT-OFF	
		ANS	SUBSEQUE		TING OR ACIDIZING	
		R SHUT-OFF	SUBSEQUE		RING CASING	
		OR REPAIR WELL	SUBSEQUE		RILLING OR REPAIR	
		ACIDIZE	SUBSEQUE		DONMENT	
		LIER CASING		NTARY WELL HISTOR	Υ	
NOTICE OF INT	ENTION TO ABANDON V	NELL				
		E ABOVE BY CHECK MA	DV NATIOE OF DED	ORT NOTICE OR OTH	ER DATA)	
	(INDICAT	E ABOVE BY CHECK MA	RK RATORE OF RE			
			•••	Ma	rch 20	, 190
			<u>.</u> .	and 790 ft. f	$\{F_{rom}(E)\}$ line of s	ec. 12
/4 SE/4 S		24N	(Range)	(Meridian)		
(1/4 Sec. s	and Sec. No.) (Gallup)	(Twp.) San Juan		(1741,6141)	New Mexico	
	Field)	(Coun	ty or Subdivision)		(State or Territory)	
State names of a	and expected depths to	objective sands; show ing points, and s	AILS OF Working and all other important	ORK I lengths of proposed proposed work)	casings; indicate muddi	ng jobs, cen
State names of 1 1/61 - Pe	and expected depths to erforated Gal and oil frace	DET	AILS OF Works, and all other important 4-20, 6147-	ORK lengths of proposed proposed work 53 w/4 shots	s per ft.	ng jobs, cen
State names of 6 /1/61 - Pe Se St	erforated Gal and oil frace wabbed and le	DET cobjective sands; showing points, and s lup sand 6104 ad with 500006 at well flow i	AILS OF Works, and all other important 4-20, 6147- # sand, 1 g	ORK llengths of proposed proposed work) 53 w/4 shots sl. oil per frac oil.	per ft. lb.	ng jobs, cen
State names of 6 /1/61 - Pe Se St	erforated Gal and oil frace wabbed and le	DET o objective sands; show ing points, and s lup sand 6104 ad with 50000;	AILS OF Works, and all other important 4-20, 6147- # sand, 1 g	ORK llengths of proposed proposed work) 53 w/4 shots sl. oil per frac oil.	per ft. lb.	ng jobs, cen
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