Land Office

(Feb. 1951)						
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

		1	11			i -
	TENTION TO DRILL			RT OF WATER SHUT-OF		
	TENTION TO CHANGE PLANS		- 1	RT OF SHOOTING OR A		
	TENTION TO TEST WATER SH		1	RT OF ALTERING CASIN	~ *	
	TENTION TO RE-DRILL OR R	_	11	RT OF RE-DRILLING OF		
	TENTION TO SHOOT OR ACII			RT OF ABANDONMENT.		X
	TENTION TO PULL OR ALTER TENTION TO ABANDON WELL		SUPPLEMENTARY W	ELL HISTORY		
NOTICE OF IN	TENTION TO ABANDON WELL					
	(INDICATE AE	BOVE BY CHECK MARK N	ATURE OF REPORT, NOTI	ICE, OR OTHER DATA)		
			April 25			19.57
Vell No.	ielker is located	790 ft from	N line and 18	50 ft from	line of sec	5
4.	Sec. 5				inic or see	
	and Sec. No.)			Mexico (Meridian)		
Under	signated	San Juan		None Man	rice	
((Field)	(County or	Subdivision)	(State of	r Territory)	
	on of the derrick flo	DETAIL	S OF WORK		_	
	on of the derrick flow	DETAIL	S OF WORK	of proposed casings; in	_	, cemer
itate names of	and expected depths to obje	DETAIL ective sands; show sizes ing points, and all oth	S OF WORK	of proposed casings; in	_	, cemen
Drilling	and expected depths to obje operations com hole was drille	DETAIL cetive sands; show sizes ing points, and all of menced April 4 to 310°.	S OF WORK	of proposed casings; in	_	, cemer
Drilling 12 1/4" 8 5/8" 1	and expected depths to obje poperations com hole was drille ipe was set at	DETAIL sective sands; show sizes ing points, and all other sands are said to 310°.	S OF WORK , weights, and lengths of the important proposed 10, 1957.	of proposed casings; in	_	, cemen
Drilling 12 1/4" 8 5/8" A 7 7/8"	and expected depths to object on the community of the com	DETAIL sective sands; show sizes ing points, and all other menced April 4 to 310°. 294°. ad from 310 -	S OF WORK , weights, and lengths of the important proposed 10, 1957.	of proposed casings; in	_	, cemer
Drilling 12 1/4" 8 5/8" A 7 7/8" The inte	and expected depths to object on the community of the com	DETAIL sective sands; show sizes ing points, and all other menced April 4 to 310°. 294°. ad from 310 - 5048° was c	S OF WORK , weights, and lengths of the important proposed 10, 1957. 4925.	f proposed casings; ind work)	dicate mudding jobs,	
Drilling 12 1/4" 8 5/8" A 7 7/8" The inte A drill	and expected depths to object the communications communications communications depths to object the communication depths de	DETAIL sective sands; show sizes ing points, and all oth memored April d to 310°. 294°. ad from 310 - 5048° was contained of the 1	S OF WORK , weights, and lengths of the important proposed 10, 1957. 4925°. ored. aterval from	of proposed casings; incomes	dicate mudding jobs,	open
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Drilling 12 1/4" 8 5/8" p A 7 7/8" The inte A drill 1½ hours mad. Fl	and expected depths to object the communications communications communications depths to object the communication depths de	DETAIL sective sands; show sizes ing points, and all off memored April d to 310°. 294°. ad from 310 5048° was considered of the 1 memore and the 1 memore and the 1 memore and the 1	S OF WORK , weights, and lengths of the important proposed 10, 1957. 4925'. ored. nterval from wared 2220's	of proposed casings; incomes work) 4979 - 5048*.	dicate mudding jobs, Tool was Lightly oil	open
Drilling 12 1/4" 8 5/8" A 7 7/8" The inte A drill 1½ hours mad. F1 1605f is A 7 7/8"	and expected depths to object the search of	DETAIL sective sands; show sizes ing points, and all off memored April d to 310°. 294°. ad from 310 5948° was constant of the insughout, received initial ad from 5948	S OF WORK , weights, and lengths of the important proposed. 10, 1957. 4925°. ored. nterval from evered 2220° s 525#; final, - 5091°. dril	f proposed casings; inwork) 4979 - SOA8*. as cut and si 780*. Shutis	dicate mudding jobs, Tool was lightly oil a pressure w	open
The intermed of Drilling 12 1/4" 8 5/8" p A 7 7/8" The intermed of 11 1½ hours mad. F1 1605f is A 7 7/8"	and expected depths to object the search of	DETAIL sective sands; show sizes ing points, and all off memored April d to 310°. 294°. ad from 310 5948° was constant of the insughout, received initial ad from 5948	S OF WORK , weights, and lengths of the important proposed. 10, 1957. 4925°. ored. nterval from evered 2220° s 525#; final, - 5091°. dril	f proposed casings; inwork) 4979 - SOA8*. as cut and si 780*. Shutis	dicate mudding jobs, Tool was lightly oil a pressure w	oper
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