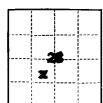
Form 9-381 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sent	a Po
Lease No	0780	91
Unit Got	rit.	Douthit

NOTICE OF	INTENTION TO DRILL		SUBSEQUENT	REPORT OF WATER SI	HUT-OFF.	*
NOTICE OF	INTENTION TO CHANGE PLANS	S	1 11	REPORT OF SHOOTING		
NOTICE OF	INTENTION TO TEST WATER S	SHUT-OFF	SUBSEQUENT	REPORT OF ALTERING	CASING	
NOTICE OF	INTENTION TO RE-DRILL OR I	REPAIR WELL	SUBSEQUENT	REPORT OF RE-DRILL	ING OR REPAIR	
	INTENTION TO SHOOT OR ACI			REPORT OF ABANDON		
	INTENTION TO PULL OR ALTE INTENTION TO ABANDON WEL			ARY WELL HISTORY		
MOTICE OF	MIENTON TO ABANDON WEL			The state of the s		23
	(INDICATE A	BOVE BY CHECK MA	ARK NATURE OF REPOR	T, NOTICE, OR OTHER D	ATA)	
			************	May 14		, 19.5
	Douthit		REX		(AEGA)	
Vell No	is located	1980 ft. fro	om $\left\{ \begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array} \right\}$ line and	1 1960 . ft. fron	$\left\{ \begin{array}{c} W \end{array} \right\}$ line of s	ec 2
H,Si	Section 28 Sec. and Sec. No.)	26 5	131	New Mexico P	.X.	
(%)	see. and see. 140.)	(Twp.)	(Range)	(Meridian)		
	(Field)	(Coun	ty or Subdivision)	(5	State or Territory)	
1 1	ground le		1 1: 6000	¢.		
ne eleva	tion of the desired	above sea	level is	ft.		
		DET	AILS OF WOR	K		
tate names	of and expected depths to obje	ective sands; show	sizes, weights, and len	gths of proposed casin	gs; indicate muddin	g jobs, cemer
tate names	of and expected depths to obje	ective sands; show ing points, and a	sizes, weights, and len all other important pro	igths of proposed casin posed work)	gs; indicate muddin	g jobs, cemer
itate names	of and expected depths to obje	ective sands; show ing points, and a	sizes, weights, and len ill other important pro	gths of proposed casin posed work)	gs; indicate muddin	g jobs, cemer
State names	of and expected depths to obje	ective sands; show ing points, and a	sizes, weights, and len ill other important pro	gths of proposed casin posed work)	gs; indicate muddin	g jobs, cemer
State names		ing points, and a	ill other important pro	posed work)		g jobs, cerner
tate names	Drilled to 517	5 KB TD.	Conditioned k	posed work) tole and ren :	126 jáints	
state names	Drilled to 517 5-1/2° 00, 14#.	5° KB TP. (J-55 Casi	Conditioned h	posed work) sole and ren i	126 j ėints Mars. sarate	here.
itate names	Drilled to 517	5' KB TP. (J-55 Casi; Rquipment.	Conditioned by Gasing land	posed work) sole and ren : ith centralised at \$124'	126 jäints sers, scrate UB and cense	ehers, sted wit
State names	Drilled to 517 5-1/2° CB, 14f, and Baker Fleet	5' KB TP. (J-55 Casi) Regulpment Coment. Di	Conditioned lang equipped was a casing land	icle and ren in the centralised at \$124' 106' NB under	126 jaints sers, scratc IS and censu 1300 pounds	ehers, sted wit
State names	Brilled to 517 5-1/2° CB, 14f, and Baker Fleet 100 seg 36 Gel	5' KB TP. (J-55 Casi) Regulpment Coment. Di	Conditioned lang equipped was a casing land	icle and ren in the centralised at \$124' 106' NB under	126 jaints sers, scratc IS and censu 1300 pounds	ehers, sted wit
State names	Brilled to 517 5-1/2° CB, 14f, and Baker Fleet 100 seg 36 Gel	5' KB TP. (J-55 Casi) Regulpment Coment. Di	Conditioned lang equipped was a casing land	icle and ren in the centralised at \$124' 106' NB under	126 jaints sers, scratc IS and censu 1300 pounds	ehers, sted wit
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itate namea	Brilled to 517 5-1/2° CB, 14f, and Baker Fleet 100 seg 36 Gel	5' KB TP. (J-55 Casi) Regulpment Coment. Di	Conditioned lang equipped was a casing land	icle and ren in the centralised at \$124' 106' NB under	126 jaints sers, scratc IS and censu 1300 pounds	ehers, sted wit
	Brilled to 517 5-1/2° CB, 14f, and Baker Fleet 100 seg 36 Gel	5' KB TD. (J-55 Casi; Rquipment. Coment. Di: Survey, fo	Conditioned land of Casing land splaced to 51	icle and ren : ith centralised at \$124' .06' KB under cement at 4400	126 jaints sers, scrate 1300 pounds 1300 pounds	ehers, sted wit
I understa	Drilled to 517 5-1/2° CB, 14f, and Baker Fleat 100 sex 36 Gel Ran Temperature	5 KB TD. (J-55 Casi; Rquipment. Coment. Di; Survey, fo	Conditioned has equipped to 51 casing land splaced to 51 cand top of a	icle and ran in the centralised at \$124' 1.06' KB under sement at 440'	126 jaints sers, scrate 1300 pounds 1300 pounds	ehers, sted wit
I understa	Drilled to 517 5-1/2° CB, 14f, and Baker Fleet 100 sex 36 Gel (Ran Temperature) and that this plan of work must	5 KB TD. (J-55 Casi; Rquipment. Coment. Di; Survey, fo	Conditioned has equipped to 51 casing land splaced to 51 cand top of a	icle and ran in the centralised at \$124' 06' KB under sement at 440' 10gical Survey before on a pany	126 jaints sers, scrate B and cense 1300 pounds VE.	there, sted with pail.
I understa ompany	Drilled to 517 5-1/2° CO, 144, and Baker Fleet 100 sex 3 Gel C Ran Temperature The British-American	5 KB TD. (J-55 Casi; Rquipment. Coment. Di; Survey, fo	Conditioned has equipped to 51 casing land splaced to 51 cand top of a condition of the con	icle and ran : ith centrali: ied at \$124' .06' KB under ement at 440' logical Survey before o	126 jaints sers, scrate 1300 pounds 1300 pounds	there, ted wit pai.
I understa ompany	Drilled to 517 5-1/2° CO, 144, and Baker Fleet 100 sex 3 Gel C Ran Temperature The British-American	5 KB TD. (J-55 Casi; Rquipment. Coment. Di; Survey, fo	Conditioned has equipped to 51 casing land splaced to 51 cand top of cound top of cound top conditions Confirm the Confirm to	icle and ran in the centralised at \$124' 06' KB under sement at 440' 10gical Survey before company	126 jaints sers, scrate B and cense 1300 pounds 1300 pounds (B.) pertionally occupational Signed omas M. Hog	there, ted wit pai.

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