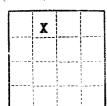
9-331a
. 1951)



## (SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office Santa	Fo.
Lease No. SF 0784	82
Unit	

		DEC	
NOTICE OF INTENTION TO DRILL  NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER S NOTICE OF INTENTION TO RE-DRILL OR INTENTION TO SHOOT OR ACT	HUT-OFF REPAIR WELL DIZE	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO ABANDON WEL	<u> </u>	Corrected Report for Lease No.	X
(INDICATE A	BOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)	
		December 17	, 1956
Graham-Federal Well No. 24-1 is located	790 ft. from.	$\left[ egin{array}{c} \mathbf{N} \\ \mathbf{S} \end{array} \right]$ line and $\left[ egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right]$ line of sec	. 24
HE/4 NV/4 24 (1/4 Sec. and Sec. No.)	25 H 8	i w	
(1/2 Sec. and Sec. No.)  Extension Ballard P.C.	(Twp.) (Ra <b>San Juan</b>	ange) (Meridian) Nov Herrigo	
(Field)	(County or S	ubdivision) (State or Territory)	
Plan to drill and comple	ing points, and all other	weights, and lengths of proposed casings; indicate mudding jer important proposed work)  AIPOG CLIFFS FORMATION.	obs, cemen
Plan to drill and comple Will set 100' 8 5/8" one J-55 new casing at expec coment. Perforate 5 1/2 40,000 gallons of water	ing points, and all other its in the Pict ring with 100 s rted TD of 2300 2" casing and i mixed 1 1/2 po	er important proposed work)	obs, cemen
Plan to drill and completell set 100' 8 5/8" one J-55 new ensing at expectament. Perforate 5 1/240,000 gallons of water Expected top of Pictures	ing points, and all other in the Pictoring with 100 arted TD of 23002" casing and i mixed 1 1/2 points of 1 1/	cured Cliffs formation.  macks cement; set 5 1/2" 15.5#  of and cement with 100 sacks  cracture treat formation with  muchs of sand to the gallon.	
Plan to drill and completell set 100' 8 5/8" one U-55 new casing at expectament. Perforate 5 1/2 40,000 gallens of water Expected top of Pictures This well originally fill	ing points, and all other in the Pictorian with 100 a read TD of 2300 cm casing and i mixed 1 1/2 point Cliff 2200.	cured Cliffs formation.  sucks cement; set 5 1/2" 15.5#  of and cement with 100 sacks fracture treat formation with  puris of sand to the gallon.	
Plan to drill and completely will set 100' 8 5/8" one J-55 new casing at expectament. Perforate 5 1/2 40,000 gallens of water Expected top of Pictures This well originally fill	ing points, and all other in the Pictorian with 100 a read TD of 2300 cm casing and i mixed 1 1/2 point Cliff 2200.	cured Cliffs formation.  macks cement; set 5 1/2" 15.5#  of and cement with 100 sacks fracture treat formation with  musis of sand to the gallon.  Federal #1.	
Plan to drill and complete Will set 100' 8 5/8" cas J-55 new casing at expectement. Perforate 5 1/2 40,000 gallens of water Expected top of Pistured This well originally fill lunderstand that this plan of work mental statement was a supplement	ing points, and all other than the Pictorian with 100 strad TD of 2300?" casing and i mixed 1 1/2 points and 1 mixed 1 1/2 points as Hannett- ust receive approval in war.  GAS COMPANY	cured Cliffs formation.  macks cement; set 5 1/2" 15.5#  of and cement with 100 sacks fracture treat formation with  musis of sand to the gallon.  Federal #1.	
Plan to drill and complete Will set 100' 8 5/8" one J-55 new casing at expectament. Perforate 5 1/2 40,000 gallens of water Expected top of Pictured This well originally fill I understand that this plan of work materials with the plan of work materials w	ing points, and all other than the Pictorian with 100 strad TD of 2300?" casing and i mixed 1 1/2 points and 1 mixed 1 1/2 points as Hannett- ust receive approval in war.  GAS COMPANY	cured Cliffs formation.  macks cement; set 5 1/2" 15.5#  of and cement with 100 sacks fracture treat formation with  musis of sand to the gallon.  Federal #1.	