Form	9-331a
- (Feb	1951)

'		¢
İ		
	 	:

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office 11 03166
Lease No
Unit

Budget Bureau 42-R358.3. A 12-31-55.

	SUPERIOR DEPORT OF THE PERIOR	X
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHOT-OF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO PULL OR ALIER CASING		-
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, OR OTHER DATA)	
	Bovenber 22	
	,	9
Cage Federal		2)
ell Nois locatedft. from_	line and ft. from him line of sec.	.
	N.M. (W)	
雅〉 Sede 20 50m		
(Twp.)	(Meridian)	
(County or	Subdivision) (State or Territory)	
(Field)	BUDUITISION	
ne elevation of the derrick floor above sea leve	elie ft.	
ne elevation of the derrick floor above sea leve	DI 10 1	
DETAIL	S OF WORK	
	s, weights, and longers	
Palled tubing. Rell Che November 1, 1968. Put \$20 barrels Breakdown, 1200; treatment, 800; m until the flush. Blander breke do very slow and wall finally ensied of been completed. Ann bailer sten as fairly good but shale still heavin Bovember 4, 1966; Ran tubing back completed Hovember 5th. Interval Ave. Tally production for tetabor 6 Indicated production after free 51	in hole nimes 4 Jts. Frac western treated, 2052 to 2005 The Reserved to 2007	; ;
Palled tabing. Real Clarents Procedure. 1968. Put \$20 bearries Brechden, 1200 treatment, 800 m until the flush. Blander breds do very slew and well finally sanded bean completed. And baller stan at fairly good but shale still heaving back completed Hovember 5th. Interval and bally production for fetaber 51 Indicated production of the free 51 Indicated production of the free 51	of treatment, 15,000f regular estables of treatment, 15,000f regular estables injection rate, 40 this per minute on while starting flush. Displacement of in the time displacement should be and sand pump. Finally cleaned hole of bodly. in hole minus 4 Jts. Frac westered treated, 2052 to 2005 TD.	; ;
Palled tubing. Bell Clare Rovember 1, 1968. Put \$20 berrels Breakdown, 1200 treatment, 800 m until the flush. Blander breke do very slow and well finally samied to been completed. And bailer stem as fairly good but shale still heaving Bovember 4, 1966: Ram tubing back completed Hovember 5th. Interval Ave. belly production for fetaber 5 Indicated production efter free 51 I understand that this plan of work must receive approval in Pubos Development, Inc.	of treatment, 15,000f regular estables of treatment, 15,000f regular estables injection rate, 40 this per minute on while starting flush. Displacement of in the time displacement should be and sand pump. Finally cleaned hole of bodly. in hole minus 4 Jts. Frac westered treated, 2052 to 2005 TD.	; ;
Polled tubing. Bell Che November 1, 1968. Fut 120 barrols Breekdown, 1200 treatment, 800 m until the flush. Riemder breke do very slow and well finally canded been completed. Ann bailer stem as fairly good but shale still heavin Bovenber 4, 1966: Ram tubing back completed Hovenber 5th. Interval are belly production for fataber 5 Indicated production after free 51 I understand that this plan of work must receive approval in pubos Development, 1966.	of treatment, 15,000f regular estables of treatment, 15,000f regular estables injection rate, 40 this per minute on while starting flush. Displacement of in the time displacement should be and sand pump. Finally cleaned hole of bodly. in hole minus 4 Jts. Frac westered treated, 2052 to 2005 TD.	; ;
Pulled tubing. Bell Che November 1, 1968. Put 120 barrols Breakdown, 1200 treatment, 800 m until the flush. Rhember breaks do very slew and well finally enaded been completed. Ann bailer stem as fairly good but shale still heavin Bovenber 4, 1966: Ram tubing back assupleted Hovenber 5th. Interval ave. Daily production for fataber 5 Indicated production efter free 51 I understand that this plan of work must receive approval in Pubos Development, Inc.	of treatment, 15,000f regular estables of treatment, 15,000f regular estables injection rate, 40 this per minute on while starting flush. Displacement of in the time displacement should be and sand pump. Finally cleaned hole of bodly. in hole minus 4 Jts. Frac westered treated, 2052 to 2005 TD.	; ;
Pelled tubing. Bell Che November 1, 1968. Put 120 barrols Breakdown, 1200 treatment, 500 m until the flush. Riemder bredse do very slew and well finally canded been completed. Ann bailer stem as fairly good but shale still heavin Bovenber 4, 1966: Rem tubing back completed Bovenber 5th. Interval ave. belly promettion for retaber 6 Indicated production after free 51 I understand that this plan of work must receive approval in Pubos Development, inc. Ompany 107 Seet Chase	of treatment, 15,000 regular each. In injection rate, 40 this per minute on while starting flush. Displacement off in the time displacement should be not sand pump. Finally cleaned hole of g bodly. in hole minus 4 Jts. Fractured treated, 2852 to 2865 The treated, 2852 to 2865 The strength writing by the Geological Survey before operations easy be comme	; ;
Polled tubing. Bell Che November 1, 1968. Put 120 barrols Breekseen, 1200 treatment, 800 m until the flush. Rhember breke do very slew and well finally canded been completed. Ann bailer stem as fairly good but shale still heavin Bovenber 4, 1966: Ram tubing back acompleted Hovenber 5th. Interval Ave. Deliy production for fataber 5 Indicated production after free 51 I understand that this plan of work must receive approval in Pubos Development, 1966.	of treatment, 15,000 regular each. In injection rate, 40 bits per minute me while starting flush. Displacement off in the time displacement should be not send pump. Finally cleaned hole or g bodly. in hole minus 4 Jts. Frac western treated, 2552 to 2555 The left per sentence of the common senten	; ;
Pelled tubing. Bell Che November 1, 1965. Put 120 barrols Breakdown, 1200 treatment, 500 m until the flush. Riemder breke do very slow and well finally samied been completed. Ann bailer stem as fairly good but shale still heavin November 4, 1966: Rem tubing back completed November 5th. Interval and Pelly production for fetaber 6 Indicated production after free 51 I understand that this plan of work must receive approval in fulness Development, inc.	of treatment, 15,000 regular each. In injection rate, 40 this per minute on while starting flush. Displacement off in the time displacement should be not sand pump. Finally cleaned hole of g bodly. in hole minus 4 Jts. Fractured treated, 2852 to 2865 The treated, 2852 to 2865 The strength writing by the Geological Survey before operations easy be comme	; ;

	ATEC!	DESTRICE.		
	in Copies P	acrived a	ggad. Lautostatus etimo	
	•	5T.		÷
	1 <u>8.7713 11</u>	i		
	المن المنظم ا المنظم المنظم المنظ	المعاسب والمسال	<u> </u>	
	<u> </u>	1 2		
*		200 mars 2 mags 2		
	0,00			
	(. rs) <u>pytar</u>	·		over tear
• ;	. I Fin			1
				•

•

-