Budget 1	Bureau 4	2-R358.3
Approva	l expires	12-31-55

(1	Feb. 19	951)		
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Form 9-881a

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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NOTICE OF INTENTION TO ABANDON WELL  Solution of Intention to Part (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  Forste and Treat  Reyer 3-22  Well No. 11 is located 1960 ft. from S line and 660 ft. from S line of sec.  32/4 sec 22  22 36 6 AND (Meridian)  General Solution (Meridian)  (Field) (County or Subdivision)  The elevation of the derrick floor above sea level is 3523 ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ce ing points, and all other important proposed work)  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ce ing points, and all other important proposed work)  Forsission is requested to perforate additional interval from the perforations with 1,000 gales or under 1,000 sand, with 0.15 added to perforations with 1,000 gales or under 1,000 sand, with 0.15 added to perforations of works are average daily production, and allowable, is 39 bils	QUENT REPORT OF ABANDONMENT	OT OR ACIDIZE	NOTICE OF INTENTION TO
(Indicate above by check Mark Nature of Report, Notice, or other data)  forste and Treat  Meyer 3-22  Well No. 11 is located 1960 ft. from S line and 660 ft. from E line of sec. 2  32/4 Jes 22  22 J 36 C MANN  (Weld of Sec. and Sec. No.)  South Aunice Lea Mark (Range)  (Field)  (County or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level is 3523 ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ce ing points, and all other important proposed work)  Fermiosion is requested to perforate additional interval from the condition of the condition with 1,000 galescent crude, 1,000 sand, with 0.15 adosite per gallon.  This well was completed 10-8-56; Fay Seven livers 3678-3764.  A subsequent report will be submitted upon completion of wo	EMENTARY WELL HISTORY	OR ALTER CASING.	NOTICE OF INTENTION TO
Well No. 11 is located 1960 ft. from S line and 660 ft. from E line of sec. 2  32/4 deg 22  22 36 (Meridian)   Meridian		DON WELL	NOTICE OF INTENTION TO
Well No. 11 is located 1980 ft. from S line and 660 ft. from E line of sec. 2  33/4 Sec 22  72 3 36 2 SAPS  (West and Sec. No.)  Touth Aunice (Field) (County or Subdivision) (State or Territory)  The elevation of the derrick floor above sea level is 3523 ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coing points, and all other important proposed work)  Fermionica is requested to perform additional interval from the second and treat fermation thru performic much 1,000 gales and 1,000 sand, with 0.12 admits per final interval from well was completed 10-6-56; Pay Seven Sivers 3678-3784.  A subsequent report will be submitted upon completion of wo	REPORT, NOTICE, OR OTHER DATA)		
Well No. 11 is located 1960 ft. from S line and 660 ft. from E line of sec. 2  32/4 3ec 22  22 36	* * * * * * * * * * * * * * * * * * * *		
General Sec. No.)  (Field)  (County or Subdivision)  (County or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level is 3523 ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ce ing points, and all other important proposed work)  Formission is requested to perform additional interval from the performance with 4,000 galesce crude, 4,000 sand, with 0.12 adosite per gallon.  This well was completed 10-8-56; Pay Seven livers 3678-3784.  A subsequent report will be submitted upon completion of wo	November 6 , 19 56		Mayor 5-22
(% Sec. and Sec. No.)  (% Sec. and Sec. No.)  (**Twp.)  (**County or Subdivision)  (**State or Territory)  The elevation of the derrick floor above sea level is **3523 ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ce ing points, and all other important proposed work)  Foreignia is requested to perforate additional interval from the perforations with 1,000 galesses crude, 1,000 sand, with 0.1% adossite per gallon.  This well was completed 10-8-56; Pay Seven livers 3678-3784.  A subsequent report will be submitted upon completion of wo freezest average daily production, and allowable, is 39 bbls	ne and 660 ft. from $\{E_i\}$ line of sec. 22	ocated 1960 ft. from	Well No. 11
Courth Aunice  (Field)  (County or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level is 3523 ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coing points, and all other important proposed work)  Fermiosion is requested to perform admittional interval from the condition of the condition of works and treat fermation thru performations with 300 gales crude, 4,000 sand, with 0.1% admitted upon complete to the submitted upon complete to the submi	<b>₹₩</b> )		_
The elevation of the derrick floor above sea level is 3523 ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ce ing points, and all other important proposed work)  Fermiosion is requested to perform additional interval from the same treat fermation thru performations with 4,000 galence crude, 4,000 sand, with 0.1% adosite per gallon.  This well was completed 10-6-56; Pay Seven livers 3678-3784.  A subsequent report will be submitted upon completion of wo			(1/4 Sec. and Sec. No.)
The elevation of the derrick floor above sea level is 3523 ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, co- ing points, and all other important proposed work)  Fermission is requested to perforate additional interval from the same crude, and treat fermation thru perforations with 4,000 galence crude, 4,000 sand, with 0.15 adomits per gallon.  This well was completed 10-5-56; Pay Seven Sivers 3676-3764  A subsequent report will be submitted upon completion of wo  Freaent average daily production, and allowable, is 39 bblace.		<del></del>	
Fermission is requested to perforate additional interval from 3066, and treat fermation thru perforations with 4,000 galesse crude, 4,000 sand, with 0.1% adomits per gallon.  This well was completed 10-6-56; Pay Seven Sivers 3678-3784  A subsequent report will be submitted upon completion of wo freeent average daily production, and allowable, is 39 bbla			
Fermission is requested to perforate additional interval from 50.8-3064, and treat fermation thru perforations with 4,000 galesse crude, 4,000 sand, with 0.1% adomits per gallon.  This well was completed 10-8-56; Pay Seven Sivers 3678-3764  A subsequent report will be submitted upon completion of wo fresent average daily production, and allowable, is 39 bbla		DETAILS	
648-3664, and treat formation thru perforations with 4,000 gallease crude, 4,000 sand, with 0.15 adomits per gallon.  This well was completed 10-2-56; Pay Seven Sivers 3678-3784  A subsequent report will be submitted upon completion of wo  Fresent average daily production, and allowable, is 39 bbla	WORK and lengths of proposed casings; indicate mudding jobs, cement-	ths to objective sands; show sizes, v	
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I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commence	WORK and lengths of proposed casings; indicate mudding jobs, cementant proposed work)  Trute additional interval from perforations with 1,000 gallens adomite per gallens.  Pay Seven Sivers 3678-3784.  Litted upon completion of work.	ths to objective sands; show sizes, ving points, and all other is requested to produce the points of the complete the comp	Fermission Fermission 648-3664, and ease crude, by This well A subsequent
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