## (SUBMIT IN TRIPLICATE)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Indian Agency
***************************************
Allottee
Lease No. 14-26-603-2184

NOTICE OF INTENTION TO CHANGE PLANS SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING		Peec below				
Subsequent Report of Altering Casing.  NOTICE OF INTENTION TO REDRILL OR REPAIR WELL.  NOTICE OF INTENTION TO REDRILL OR REPAIR WELL.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO ABANDON WELL.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  Subsequent REPORT OF ABANDONMENT.  SUBSEQUENT REPORT OF REPAIR.  SUBSEQUENT REPORT OF ABANDONMENT.  SUBSEQUENT REPORT OF REPAIR.  SUBSEQUENT REPORT OF ABANDONMENT.  SUBSEQUENT REPORT OF REPORT OF ABANDONMENT.  SUBSEQUENT REPORT OF ABANDONMENT.  SUBSCUENT REPORT OF ABAN	NOTICE OF INTENTION TO DRILL	DI ANG			ł	
SUBSEQUENT REPORT OF REDRILLING OR REPAIR.  SUBSEQUENT REPORT OF REDRILLING OR REPAIR.  SUBSEQUENT REPORT OF ABANDONMENT.  SUBSEQUENT REPORT OF ABANDONMENT.  SUBSEQUENT REPORT OF ABANDONMENT.  SUPPLEMENTARY WELL HISTORY.  WINDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  ABOUT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NOTICE OF INTENTION TO CHANGE PLANS					
SUBSEQUENT REPORT OF ABANDONMENT  SUPPLEMENTARY WELL HISTORY.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  SUPPLEMENTARY WELL HISTORY.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  ABOUT 13. 1949  ABOUT 13. 1949  ABOUT 13. 1949  ABOUT 14. 1949  ABOUT 15. 1949  A						
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)    Committee of latestice of latestice to brill   Committee of latestice of	_		l l			
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  planeat Notice to our Notice of latesties to Brill  April 3, 1960  April 3, 1960  April 3, 1960  April 3, 1960  April 6  [S] line and 649 ft. from [W] line of sec. 1960  [W] line of sec. 20  [W] Sec. 31  [W] Sec. 32  [W] Sec. 31  [W] Sec. 32  [W] Sec. 31  [W] Sec. 32  [W	NOTICE OF INTENTION TO PULL OR	ALTER CASING	SUPPLEMENTAL	RY WELL HISTORY		
Amerillo  [cell No. 1 Novaje   is located   735 ft. from	NOTICE OF INTENTION TO ABANDON	WELL				
ell No. 1	plement Hotics to o	TE ABOVE BY CHECK MARK	NATURE OF REPORT,	NOTICE, OR OTHER DATA)		
ell No. Revailed is located 73 ft. from S line and 64 ft. from W line of sec. 12 ft. Sec. 11 ft. 14 ft. 15 ft. 16 ft. 16 ft. 17 ft. 18				April 8	, 19	
(Field) (County or Subdivision) (State or Territory)  The elevation of the derrick floor above sea level is 5552.0 ft.  DETAILS OF WORK  ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work)  To cot approximately 150 of 3/>-8 or f. cog., to be timested to the curfactor the identity floor.  To test the identity formation at approximately 6133.  In the event of commercial production, 54 Giv cog will be set at total depoint approximately 150 seeks of commet v.	Annual management of the contract of the contr	May also seems.	om $\binom{N}{S}$ line and	ft. from E line of se	ec	
(Field) (County or Subdivision) (State or Territory)  the elevation of the derrick floor above sea level is			144			
DETAILS OF WORK  ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemerate of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemerate of and expectative and sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemerate of an approximately 150° of \$/5-8" arf. cag., to be semerated to the curfate test the selection of approximately 6100°.  In the event of commercial production, \$\frac{1}{2}\$ is any will be set at total deposits approximately 150 asches of comments.			(Range)			
DETAILS OF WORK  ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem ing points, and all other important proposed work)  To cot expressionately 130° of 3/5-8° orf. cag., to be expected to the curfa  To test the senses formation at expressionately 5133°.  In the event of commercial production, 34° GU cag will be set at total dep with approximately 150 sachs of caments.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced avviscis. Company  Indiana Savings Blag.	(Field)	(County	or Subdivision)	(State or Territory)		
mpany 1020 Midland Savings Bldg.	To out opproximately		other important prop			
mpany 1020 Midland Savings Bldg.	To test the Mehets :	, 150° of 3/5-6 formation at eq noretal product	other important prop is arf. eag., precisetely	to be commented to the	ews for	
mpany 1020 Midland Savings Bldg.	To test the Schots :	, 150° of 3/5-6 formation at eq noretal product	other important prop is arf. eag., precisetely	to be commented to the	our for	
ompany 1920 Midland Savings Bldg.	To test the Schota :	, 150° of 3/5-6 formation at eq noretal product	other important prop is arf. eag., precisetely	to be commented to the	our for	
idress	To test the seneta :	, 150° of 3/5-6 formation at eq noretal product	other important prop is arf. eag., precisetely	to be commented to the	our for	
By E. J. Karu	To test the senetal factor of the with approximately in the second secon	formation at agreement of action at agreement of action at agreement of action and action act	writing by the Geolo	to be comested to the	dur fac	
By By	In the event of company  I understand that this plan of work  Description of the plan of t	formation at agreement of action at agreement of action at agreement of action and action act	writing by the Geolo	to be comested to the	dur fac	
THE WAY THE PARTY TO THE PARTY	In the event of combined with approximately with approximately and a second with a second with the second with	formetion at approval in the product to the product	writing by the Geolo	to be comested to the	dur fac	
Title	In the event of combined with approximately with approximately more many.	formetion at approval in the product to the product	writing by the Geolo	to be comested to the	aurfa	