## Form 9-331 b (April 1952)

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Form approve Budget Bures	eđ.	No. 4	2-R359.4
		4	-

Indian Ag	ency	70	
Nov 1	indo		
Allottee .	Tidencies	047	Ço,
Lease No.	th-60-609-		

	SUBSEQUENT REPORT OF WATER SHUT-OFF
TICE OF INTENTION TO DRILL	CURSEOUENT REPORT OF SHOOTING OR ACIDIZING
TICE OF INTENTION TO CHANGE PLANS	CURSTOLIENT REPORT OF ALTERING CASING
TICE OF INTENTION TO TEST WATER SHUT-OFF	CURSEOUENT REPORT OF REDRILLING OR REPAIR.
TICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSPOUENT REPORT OF ABANDONMENT.
TICE OF INTENTION TO SHOOT OR ACIDIZE	LICTORY WITH LUCTORY
TICE OF INTENTION TO PULL OR ALTER CASING.	
OTICE OF INTENTION TO ABANDON WELL	
THE PLANT OF THE PARTY OF THE P	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
(INDICATE ABOVE BY CRECK MAIN	4 d
	October St. , 19 63
Congo B	
	from S line and 1650 ft. from W line of sec.
ell No is locatedft. f	from S line and [W]
	Baldall How Houses
M/I Sertion 6 (Typ.)	(Range) (Meridian)
(M Sec, and Sec. No.)  (Twp.)  Sec. June	
Contract of the contract of th	nty or Subdivision) (State or Territory)
(Field) he elevation of the derrick floor above sea	and the same of th
ets names of and expected depths to objective sands; show	CAILS OF WORK  we sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work)
	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)
	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)
	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)
9-27-63 TO 1670, Set & concent	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)  all his 9-54 4-55 22 casing at 1666 with the proposed sould be seen to be seen as 1666 with the seen to be seen to
9-27-63 TO 1670, Set & concent	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  at his 9.54 3-55 25 casing at 1666 with 50 possels and 50 casing regular 25 gal. 100
1427-63 TO 1670, Set & concent 125 seeks regular 50- 16 hours. Top of con	weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)  and him 9.54 5-55 MS casing at 1666 with  50 possess and 50 cases regular 25 gal. 1600  and behilder him at 1600 by temberature mark
1427-63 TO 1670, Set & concent 125 seeks regular 50- 16 hours. Top of con	weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)  and him 9.54 5-55 MS casing at 1666 with  50 possess and 50 cases regular 25 gal. 1600  and behilder him at 1600 by temberature mark
1427-63 TO 1670, Set & concent 125 seeks regular 50- 16 hours. Top of con	weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)  and him 9.54 5-55 MS casing at 1666 with  50 possess and 50 cases regular 25 gal. 1600  and behilder him at 1600 by temberature mark
1427-63 TO 1670, Set & concent 125 seeks regular 50- 16 hours. Top of con	weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)  and him 9.54 5-55 MS casing at 1666 with  50 possess and 50 cases regular 25 gal. 1600  and behilder him at 1600 by temberature mark
1427-63 TO 1670, Set & concent 125 seeks regular 50- 16 hours. Top of con	weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)  and him 9.54 5-55 MS casing at 1666 with  50 possess and 50 cases regular 25 gal. 1600  and behilder him at 1600 by temberature mark
1427-63 TO 1670, Set & concent 125 seeks regular 50- 16 hours. Top of con	weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  and his 9-54 5-55 SS casing at 1666 with  50 possess and 50 costs regular 25 gal. 1000  met behilde his at 1600 by temberature mark  h 2500 for 30 missters, no drop in presente.
1427-63 TO 1670, Set & concent 125 seeks regular 50- 16 hours. Top of con	weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)  and him 9.54 5-55 MS casing at 1666 with  50 possess and 50 cases regular 25 gal. 1600  and behilder him at 1600 by temberature mark
9-27-63 TO 1670, Set & constitute 125 seales regular 90-168 incurs. Top of con-	weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  and his 9-54 5-55 35 coasing at 1666 with  50 possess and 50 coasins regular 25 gal. 1600  and behilder his at 1600 by temberature mark  h 2500 for 30 missetes, as drop in presents.  RECEIVED  OCT 25 1963
9-27-63 TO 1670, Set & constitute 125 seales regular 90-168 incurs. Top of con-	weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  and his 9-54 5-55 35 coasing at 1666 with  50 possess and 50 coasins regular 25 gal. 1600  and behilder his at 1600 by temberature mark  h 2500 for 30 missetes, as drop in presents.  RECEIVED  OCT 25 1963
Judge-63 79 1670, Set & committee 125 seeks regular 50-125 incurs. Top of committee 125 period him coming with	weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  and he possing and 50 cooks regular 25 sel. 1000  behind: It is least by temberature out.  A 2000 for 30 missates, as trop in proposed.  CCT 2 5 1963  oval in writing by the Geological Survey before operation Hay be commenced.
125 seaks regular 50- 125 seaks regular 50- 12 hours. Top of sea 9-29-63 Tested his casing with	weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  and he possing and 50 cooks regular 25 sel. 1000  behind: It is least by temberature out.  A 2000 for 30 missates, as trop in proposed.  CCT 2 5 1963  oval in writing by the Geological Survey before operation Hay be commenced.
125 seeks regular 50-	weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  and he possing and 50 cooks regular 25 sel. 1000  behind: It is least by temberature out.  A 2000 for 30 missates, as trop in proposed.  CCT 2 5 1963  oval in writing by the Geological Survey before operation Hay be commenced.
125 seeks regular 50-	weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  and he possing and 50 cooks regular 25 sel. 1000  behind: It is least by temberature out.  A 2000 for 30 missates, as trop in proposed.  CCT 2 5 1963  oval in writing by the Geological Survey before operation Hay be commenced.
Junderstand that this plan of work must receive approach the company  Address  P. C. R. 1231.	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)  and his 9.55 5-55 55 casing at 1666 with  50 possels and 50 casins regular 25 gal. 100  and behinds his at 1600 by temberature warm  a 2000 for 30 missates, as crop in proposed  CCEVED  OCT 2.5 1963  oval in writing by the Geological Survey before operation that the commenced of t
125 seeks regular 50-	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)  and his 9.55 5-55 55 casing at 1666 with  50 possels and 50 casins regular 25 gal. 100  and behinds his at 1600 by temberature warm  a 2000 for 30 missates, as crop in proposed  CCEVED  OCT 2.5 1963  oval in writing by the Geological Survey before operation that the commenced of t
Junderstand that this plan of work must receive approach the company  Address  P. C. R. 1231.	weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  of his 9-55 55 55 casing at 1660 with  possing and 50 casing at 1660 with  the highest of 1660 by temberature carried at 1660 with the 1660 by temberature carried at 1660 b

\*\*\*\* .