Form 9-881 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

## DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office Santa 70

## NOTICES AND REPORTS ON WELLS

SUNDKT NOT	ICES AND REPORTS ON WELLS  SUBSEQUENT REPORT OF WATER SHUT-OFF
	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
TICE OF INTENTION TO DRILL	
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
TO TEST WALER SHOP	TOTAL DEPOND () RE-DRILLING
	The state of the s
TO SHOOT UK ACIDIA	
OF INTENTION TO PULL OR ALTER OF	
TO ABANDON WELL	
	OF REPORT, NOTICE, OR OTHER DATE.
(INDICATE ABOVE	Hay 10,
	(T) 1
	(N) ft. from line of sec.
a made is located	ft. from [N] line and ft. from [E] line of sec.
ell No. June 13 located	Beller ette
	(Meridian)
14 (1/4 Sec. and Sec. No.)	(Twp.) (Range) (State or Territory)
1 (3) DOC. ALW STA	(County or Subdivision)
(Field)	
(Field)  The elevation of the derrick floor	1 we see level is 5000 ft.
State names of and expected depths to object	tive sands; show sizes, weights, and lengths of proposed casings; indicate interest in important proposed work) ing points, and all other important proposed work)
State names of and expected depths to object  Commenced Powersk ope  Pulled last tribungs  Set Baker his Hodal  on May 2, 1951. Sport	tive sands; show sizes, weights, and lengths of proposed casings; indicate intering points, and all other important proposed work)  prestions on April 30, 1961.  Cleaned out to F.B.T.D. of 6830 R.K.D.  Com Oart Lyon bridge plant at 5750 R. K.B.  Com Oart Lyon bridge plant at 5750 R. K.B.  Com Oart Lyon bridge plant at 5750 R. K.B.  Com Oart Lyon bridge plant at 5750 R. K.B.  Com Oart Lyon bridge plant at 5750 R. K.B.  Com Oart Lyon bridge plant at 5750 R. K.B.  Com Oart Lyon bridge plant at 5750 R. K.B.
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2. Pulled la tribing. 3. Set Reter by Hodel on May 2, 1961. Spo	ctive sands; show sizes, weights, and lengths of proposed casings; indicate meaning points, and all other important proposed work)  prestions on April 30, 1961.  Themse out to F.B.T.D. of 6830m R.K.D.  Themse out to F.B.T.D. of 6830m R.K.D.  The course in the plant of 6760 R.K.D.  The course plant on the prints plant from 6775-6750 R.M.  Stood 5' course plant on the prints plant from 6775-6750 R.M.  Stood 5' course plant on the prints plant from 6775-6750 R.M.  Stood 5' course plant on the prints plant from 6775-6750 R.M.  Stood 5' course plant on the prints plant from 6775-6750 R.M.  Stood 5' course plant on the prints plant from 1961.
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1. Commenced re-work open 2. Pulled light tribing. 3. Set Bakerr big Model: on May 2, 1961. Spot in Ren 206 Steen light, 2 tribing at 6611 R.E.B. S. Gospleted openations 6. Placed well but it on	citive sands; show sizes, weights, and lengths of proposed casings; indicate interesting on the important proposed work)  Proposed on April 30, 1961.  Therefore on April 30, 1961.  Therefore on April 30, 1961.  Therefore on the printer plant on the bridge plant from 6775-6780 Resident plant from the bridge plant from 6775-6780 Resident plant from the bridge plant from 6775-6780 Resident plant from the bridge plant from the bridge plant from 6775-6780 Resident plant from the bridge plant
2. Pulled 14 tribung. 3. Set Below to Hodel. 4. Hodel on May 2. 1961. Spot testing at 6611 Referred. 5. Geopleted operations 6. Placed well been k on	citive sands; show sizes, weights, and lengths of proposed casings; indicate meaning points, and all other important proposed work)  Interest on April 30, 1961.  Classed out to F.B. T.D. of 6830m R. K.B.  Composed out to F.B. T.D. of 6830m R.
Pulled 14 windres.  3. Set Baker 1 Hodel.  on May 2, 161. Spot testing at 6611 Referred.  Georgia and operations.  Placed well been a company.  Company	citive sands; show sizes, weights, and lengths of proposed casings; indicate modeling points, and all other important proposed work)  Figure on April 30, 1961.  Classed out to F.B.T.D. of 6830. R.K.B.  Com Onet Iron bridge plans at 6760 Re.K.B.  Com New 2. 1961.  Line production on New 8, 1961.  COM PRODUCTION COMPANY.
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L. Commended Provided April 2. Pulled 14 wining.  3. Set Reter of Photol on May 2. 1961. Spot training at 6611 R. L. S. Completed operations at the Placed well bear & Company Southern M. Company Southern M. S. Company S. Company Southern M. S. Company	citive sands; show sizes, weights, and lengths of proposed casings; indicate modeling points, and all other important proposed work)  Figure on April 30, 1961.  Classed out to F.B.T.D. of 6830. R.K.B.  Com Onet Iron bridge plans at 6760 Re.K.B.  Com New 2. 1961.  Line production on New 8, 1961.  COM PRODUCTION COMPANY.