Form 9-331	b
(April 1952)	

## (SUBMIT IN TRIPLICATE)

MODELL		
UNITED	STATES	

Budget Bureau No. 42-R359 Approval expires 12-31-60.	
Indian Agency Buraje Tribel	
Allottee	
Lease No. 14-26-403-27.97	
Havajo Tribal "E"	

## X

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

## SUNDRY NOTICES AND REPORTS ON WELLS

THE OF INTENTION TO DRUIT	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO DRILL	
OTICE OF INTENTION TO CHANGE PLANS	
OTICE OF INTENTION TO TEST WATER SHUT-OFF	)
OTICE OF INTENTION TO REDRILL OR REPAIR WELL	· · · · · · · · · · · · · · · · · · ·
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
vajo Tribal "E"	Farmington, Her Hexico October 24., 19.6
ll No. 5 is located 1699 f	t. from $\stackrel{N}{\longleftrightarrow}$ line and $\stackrel{P}{\longleftrightarrow}$ ft. from $\stackrel{E}{\longleftrightarrow}$ line of sec.
A of ELA of Section 31 (Twp.)	(Range) (Meridian)
designated Gallum Son Ju	na Nextes
	County or Subdivision) (State or Territory)
Di	ETAILS OF WORK
ite names of and expected depths to objective sands; all ing points, as indeed 12-1/4* hole on Cetober 2 ming at 203* with 170 masks of	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cernical other important proposed work)  12, 1960, and drilled to 2041. Set 8-5/80 conset mixed with 25 calcium chloride.
ite names of and expected depths to objective sands; all ing points, as ing points, as ing points, as ing at 203° with 170 sacks of realsted 40 sacks of commit. As off with 200 pai for 30 minus	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cernical other important proposed work)  12, 1960, and drilled to 2041. Set 8-5/80
ite names of and expected depths to objective sands; at ing points, as ing points, as ing points, as ing points, as ing at 203° idth 170 sacks of realated 40 secks of commit. As off idth 500 pai for 30 minus	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cered all other important proposed work)  12, 1960, and drilled to 2041. Set 8-5/80 coment mixed with 25 calcium chloride.  15 top waiting on coment to set, tosted water stee with no indication of pressure drep.
ite names of and expected depths to objective sands; at ing points, as ing points, as ing points, as ing points, as ing at 203° idth 170 sacks of realated 40 secks of commit. As off idth 500 pai for 30 minus	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cered all other important proposed work)  12, 1960, and drilled to 2041. Set 8-5/80 coment mixed with 25 calcium chloride.  15 top waiting on coment to set, tosted water stee with no indication of pressure drep.
ite names of and expected depths to objective sands; all ing points, at indeed 12-1/A* hole on Cotober 2 ging at 203° with 170 sacks of realisted 40 sacks of commits. And off with 560 pai for 30 minus laced hole to 7-7/8° and recommits.	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cered all other important proposed work)  12, 1960, and drilled to 2041. Set 8-5/80 coment mixed with 25 calcium chloride.  15 top waiting on coment to set, tosted water stee with no indication of pressure drep.
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ite names of and expected depths to objective sands; all ing points, at added 12-1/A* hole on Catober 2 ging at 203° with 170 sacks of realated 40 sacks of commit. At aff with 560 pai fee 30 minus laced hole to 7-7/8° and receive approximate that this plan of work must receive approximate the same same and s	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, can dail other important proposed work)  [2, 1960, and drilled to 2041. Set 6-5/80 coment mixed with 25 calcium chloride.  [2 top waiting on coment to set, tosted water the with no indication of pressure drop.  [2 drilling operations.]  [3 operations.]  [4 operations.]  [5 operations.]  [6 operations.]  [6 operations.]  [7 operations.]  [8 operations.]  [8 operations.]  [9 operations.]  [9 operations.]  [9 operations.]  [9 operations.]
ite names of and expected depths to objective sands; at ing points, at ing points, at ing at 203° with 170 seaks of realisted 40 seaks of counts. At off with 560 pai fee 30 minus based hole to 7-7/8° and receive appropriate that this plan of work must receive appropriate. Pateralous for pay 200 pairs and possession and possession are considered to the country of t	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cannot all other important proposed work)  12, 1960, and drilled to 2041. Set 8-5/8*  consest mixed with 25 calcium chloride,  liter waiting an easemt to set, tested water  thes with no indication of pressure drop.  I drilling operations.  ORIGINAL SIGNED 57  R. M. Bauss, Jr.