Form approved.	
Budget Bureau No. 42-R359	4.

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Lease No),

OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SAUT-OFF	
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TICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING	
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TICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.	Y
TICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	- CLOSION COLLEGE
TICE OF INTENTION TO ABANDON WELL	U. C.	
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(INDICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHER DATA)	
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DETA names of and expected depths to objective sands; show sing points, and all oved in workover unit and confirm pulling tubing, 7 cas: ith 1500# pressure. Pressure thout dropping. Ran 2-7/8	LILS OF WORK izes, weights, and lengths of proposed casings; indicated important proposed work) commenced workover April ing was tested from surface was held on casing for tubing with full bore	DIST. 3 18, 1962. Tace to 7634 Packer and
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DETA onames of and expected depths to objective sands; show sing points, and all oved in workover unit and confirm pulling tubing, 7 cas: ith 1500# pressure. Pressure ithout dropping. Ran 2-7/8 ot packer at 7600'. Squeeze ith 100 sacks of Halad #9 confirm completing squeeze job t 7634' (P.B.T.D.). Perform	LILS OF WORK izes, weights, and lengths of proposed casings; indicated important proposed work) commenced workover April ing was tested from suring was held on casing for tubing with full bore and perforations from 760 sment. Cement was spear cid. Reversed out 64 stated 7" casing from 7500 attended 7" at	DIST. 3 18, 1962. Tace to 7634' or 30 minutes packer and 04' to 7628' cheaded with lacks of ceme
DETA To names of and expected depths to objective sands; show a ing points, and all oved in workover unit and confidence of the pulling tubing, 7" cas: ith 1500# pressure. Pressure thout dropping. Ran 2-7/8 at packer at 7600'. Squeeze ith 100 sacks of Halad #9 confidence of regular 15% at the completing squeeze job; 7634' (P.B.T.D.). Performs 504' to 7624' with 4 jet she	ILS OF WORK izes, weights, and lengths of proposed casings; indicated important proposed work) commenced workover April ing was tested from suring was held on casing for tubing with full bore and perforations from 760 ement. Cement was spear cid. Reversed out 64 stated 7" casing from 7500 at a per foot. Ran 2-3/60 at a per foot. Ran 2-3/60 at a per foot.	DIST. 3 18, 1962. Tace to 7634 or 30 minutes packer and 4 to 7628 cheaded with lacks of ceme s found to be to 7595; a
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presents of and expected depths to objective sands; show sing points, and all oved in workover unit and confer pulling tubing, 7" cas: the 1500# pressure. Pressure thout dropping. Ran 2-7/8 at packer at 7600'. Squeeze the 100 sacks of Halad #9 confer completing squeeze job; 7634' (P.B.T.D.). Perform 1564' to 7624' with 4 jet should be to 1624' with 8 jet should be to 1624' with 8 jet should be to 1624'. Put initial tubing with Baker Models and the state of the sacker at 7461'. Put initial tubing the sacker at 7461'.	JLS OF WORK Jess, weights, and lengths of proposed casings; indicated important proposed work) Dommenced workover April ing was tested from surface was held on casing for tubing with full bore ad perforations from 760 ment. Cement was speared. Reversed out 64 second of casing from 7590 to per foot. Ran 2-3/6 to per foot.	DIST. 3 18, 1962. Tace to 7634: or 30 minutes packer and 04: to 7628: cheaded with lacks of ceme s found to be to 7595: a " plastic ing Packer an annulus above
performance of and expected depths to objective sands; show sing points, and all oved in workover unit and containing tubing, 7" cas: the 1500# pressure. Pressure thout dropping. Ran 2-7/8 of packer at 7600'. Squeeze the 100 sacks of Halad #9 contains of regular 15% action completing squeeze job; 7634' (P.B.T.D.). Performance to 7624' with 4 jet should be to 7624' with 8 jet should be to 7624' with 8 jet should be to 7624'. Put initial of the containing with Baiker Models and the standard of work must receive approval in the containing with sales approval in the containing with sales approval in the containing with the containing with sales approval in the containing with the containing with sales approval in the containing with sales approval in the containing with the containing with sales approval in the containing with the containing with sales approval in the containing with the containing with sales approval in the containing with the containing with sales approval in the containing with the containing wi	ILS OF WORK izes, weights, and lengths of proposed casings; indicates important proposed work) commenced workover April ing was tested from suri re was held on casing for "tubing with full bore ed perforations from 760 ement. Cement was spear cid. Reversed out 64 at top of cement plug was ated 7" casing from 7590 ots per foot. Ran 2-3/6 o	DIST. 3 18, 1962. Tace to 7634: or 30 minutes packer and 04: to 7628: cheaded with lacks of ceme s found to be to 7595: a " plastic ing Packer an annulus above
present and expected depths to objective sands; show sing points, and all oved in workover unit and conterpoliting tubing, 7" cas: the 1500# pressure. Pressure thout dropping. Ran 2-7/8 to packer at 7600'. Squeeze the 100 sacks of Halad #9 conterpoliting squeeze job; 7634' (P.B.T.D.). Performance to 7624' with 4 jet should be to 7624' with 8 jet should tubing with Baker Mode; to packer at 7461'. Put initial and estand that this plan of work must receive approval in moderatand that this plan of work must receive approval in	ILS OF WORK izes, weights, and lengths of proposed casings; indicates important proposed work) commenced workover April ing was tested from suri re was held on casing for "tubing with full bore ed perforations from 760 ement. Cement was spear cid. Reversed out 64 at top of cement plug was ated 7" casing from 7590 ots per foot. Ran 2-3/6 o	DIST. 3 18, 1962. Tace to 7634: or 30 minutes packer and 04: to 7628: cheaded with lacks of ceme s found to be to 7595: a " plastic ing Packer an annulus above
present the process of the pulling tubing, 7" castle to 1500 pressure. Pressure thout dropping. Ran 2-7/8 to packer at 7500'. Squeeze the 100 sacks of Halad \$9 co 20 gallons of regular 15% at 7634' (P.B.T.D.). Perform 504' to 7624' with 4 jet she ined tubing with Baker Model to packer at 7461'. Put interpretate the packer at 7461'.	ILS OF WORK izes, weights, and lengths of proposed casings; indicates important proposed work) commenced workover April ing was tested from suri re was held on casing for "tubing with full bore ed perforations from 760 ement. Cement was spear cid. Reversed out 64 at top of cement plug was ated 7" casing from 7590 ots per foot. Ran 2-3/6 o	DIST. 3 18, 1962. Tace to 7634: or 30 minutes packer and 04: to 7628: cheaded with lacks of ceme s found to be to 7595: a " plastic ing Packer an annulus above
performance of and expected depths to objective sands; shows ing points, and all oved in workover unit and content pulling tubing, 7" castlet 1500# pressure. Pressure thout dropping. Ran 2-7/8 to packer at 7600'. Squeeze the 100 sacks of Halad #9 content to gallons of regular 15% at the completing squeeze job; 7634' (P.B.T.D.). Perform 164' to 7624' with 4 jet she ined tubing with Baker Model to packer at 7461'. Put interest and that this plan of work must receive approval in pany. TEXACO Inc.	ILS OF WORK izes, weights, and lengths of proposed casings; indicates important proposed work) commenced workover April ing was tested from suri re was held on casing for "tubing with full bore ed perforations from 760 ement. Cement was spear cid. Reversed out 64 at top of cement plug was ated 7" casing from 7590 ots per foot. Ran 2-3/6 o	DIST. 3 18, 1962. Tace to 7634: or 30 minutes packer and 04: to 7628: cheaded with lacks of ceme s found to be to 7595: a " plastic ing Packer an annulus above
per pulling tubing, 7" cas: the pulling tubing, 7" cas: the pulling tubing, 7" cas: the pulling tubing, 7" cas: thout dropping. Ran 2-7/8 t packer at 7600'. Squeeze the loo sacks of Halad #9 co or gallons of regular 15% ac ter completing squeeze job; 7634' (P.B.T.D.). Perform to 7624' with 4 jet she ined tubing with Baker Mode; t packer at 7461'. Put initially pany TEXACO Inc. P. O. Box 810	ILS OF WORK izes, weights, and lengths of proposed casings; indicated important proposed work) commenced workover April ing was tested from surface was held on casing for tubing with full bore and perforations from 760 ament. Coment was speared. Reversed out 64 at 100 of coment plug was ated 7" casing from 7500 at 100 per foot. Ran 2-3/6 ar	DIST. 3 18, 1962. Tace to 7634: or 30 minutes packer and 04: to 7628: cheaded with lacks of ceme s found to be to 7595: a " plastic ing Packer an annulus above
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DETA c names of and expected depths to objective sands; show sing points, and all oved in workover unit and confidence pulling tubing, 7" cas: 1th 1500# pressure. Pressure 1th 1500# pressure. Pressure 1th 1500# pressure. Pressure 1th 100 sacks of Halad #9 confidence of regular 15# accepted to 7624' (P.B.T.D.). Perform 1504' to 7624' with 4 jet shows to 7634' (P.B.T.D.). Perform 1504' to 7624' with 4 jet shows to 7634' (P.B.T.D.). Perform 1504' to 7624' with 4 jet shows to 7634' (P.B.T.D.). Perform 1504' to 7624' with 4 jet shows to 7634' (P.B.T.D.). Perform the first tubing with Baiker Model 1504' to 7624' with 4 jet shows to 7634' (P.B.T.D.). Put initial tubing with Baiker Model 1505' to 7624' with 4 jet shows to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7624' with 4 jet shows to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7624' with 4 jet shows to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7624' with 4 jet shows to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7624' with 4 jet shows to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7624' with 4 jet shows to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7624' with 4 jet shows to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7624' with 4 jet shows to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7650' (P.B.T.D.). Put initial tubing with Baiker Model 1506' to 7650' (P.B.T.D.). Put i	ILS OF WORK izes, weights, and lengths of proposed casings; indicated important proposed work) commenced workover April ing was tested from surface was held on casing for tubing with full bore and perforations from 760 ament. Coment was speared out 64 and 100 ament of the coment plug was ated 7" casing from 7500 at a per foot. Ran 2-3/60 ament was performed water in casing (Cont'd. on revenue working by the Geological Survey before operation working by the Geological Survey before operation.	DIST. 3 18, 1962. Tace to 7634: or 30 minutes packer and 04: to 7628: cheaded with lacks of ceme s found to be to 7595: a " plastic ing Packer an annulus above

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packer. Treated perforations with 500 gallons of regular 15% acid followed by 2000 gallons of emulaified acid. Swabbed load water and scald residue until well kicked off and commenced flowing. After blowing well to clean up amjority of load water and acid residue, well was connected to pipeline on April 27, 1962. Produced and conditioned well 9 days before taking test. On 24 hour test ending 10:00 A.M., May 7, 1962, well produced 318 MCF of gas through 1/2" choke into pipeline against approximately 0f gas through 1/2" choke into pipeline against approximately 800% of pipeline pressure. Shut-in tubing pressure was 2200% and flowing tubing pressure was 1125%.