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(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Indian Agency	310	eril	<u>la</u>
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NOTICE OF INTENTION TO DRILL		ND REPORTS ON WELLS 195
NOTICE OF INTENTION TO CHANGE		SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO TEST WA		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL		SUBSEQUENT REPORT OF REDRILLING OR THE SUBSEQUENT REPORT OF THE SUBSEQUENT
NOTICE OF INTENTION TO SHOOT	1	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OF	R ALTER CASING.	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDO	ON WELL	and acustric
/INDIC	CATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)
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LA APACHE TRIBE		Furnington, New Hesties June L, 19
ANS WX		
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(Field)	(County	y or Subdivision) (State or Territory)
The elevation of the derri	ck floor above sea le	evel is .6556 ft.
THE Elevation of the deriv		
		ILS OF WORK
(State names of and expected depth	Lizatino nando obow si	izes, weights, and lengths of proposed casings; indicate mudding jobs, ce
(State names of and expected depth	as to objective sands; show si ing points, and all	izes, weights, and lengths of proposed casings; indicate mudding jobs, ce other important proposed work)
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(State names of and expected depth	to objective sands; show sing points, and all	izes, weights, and lengths of proposed casings; indicate mudding jobs, coother important proposed work) 1 sk. coment on top of plage Perf. 5-1/2 bullet per feet. Perf. gam being up 42
6g Set bridge plug of \$160° and \$444° \$136 lime out of rope so	to objective sands; show sing points, and all 5507 Desped 1 16/6 Lane-Well:	izes, weights, and lengths of proposed casings; indicate mudding jobs, coother important proposed work) 1 sk. cement on top of plage Perf. 5-1/2 bullet per feet. Perf. gan being up 45
61 Set bridge plug at 5160° and 5141°-5156 line out of repe set a Pinished perforation	to objective sands; show sing points, and all to 5507 to Damped to 1650 to 165	izes, weights, and lengths of proposed casings; indicate mudding jobs, coordinate important proposed work) 1 sk. esment on top of plug. Perf. 5-1/2 bullet per feet. Feef. gan being up 15 to days. 5124 - 5126 and 5402 - 5116 w/6 lens-bei
61 Set bridge plug at 5160° and 5141°-5156 line out of repe set a Pinished perforation	to objective sands; show sing points, and all to 5507%. Desped to 1676	izes, weights, and lengths of proposed casings; indicate mudding jobs, coother important proposed work) 1 sk. economic on top of plug. Perf. 5-1/2 bullet per feet. Perf. gan being up 12 per days. \$124-5126' and 5102-5116' w/6 Lene-Weight. of. w/40,100 gals. water including 10,500
61 Set bridge plug at 150° and 5444 -5436 line out of repe so per for the land perforation and flush and w	to objective sands; show sing points, and all to 5507 to Damped to 1/2 t	izes, weights, and lengths of proposed casings; indicate mudding jobs, coordinate important proposed work) 1 sk. economic on top of plage. Perf. 5-1/2 bullet per feet. Feef. gan being up is no days. 5124 - 5126 and 5102 - 5116 w/6 lens-bellet. 1 sk. v/AO,AOO gals. water including 10,500 mpress 20006. Broke to 14006, Ave. in
61 Set bridge plug of 160° and SAAL -SANG line out of rope so per for a line and perforation and flush and w/ 0.7 bble./win. at 16	to objective sands; show sing points, and all to 5507%. Desped to 16 16 16 16 16 16 16 16 16 16 16 16 16	izes, weights, and lengths of proposed casings; indicate mudding jobs, coordinate important proposed work) 1 sk. economic on top of plage. Perf. 5-1/2 bullet per feet. Feef. gan being up is no days. 5124 - 5126 and 5102 - 5116 w/6 lens-bellet. 1 sk. v/AO,AOO gals. water including 10,500 mpress 20006. Broke to 14006, Ave. in
61 Set bridge plug at 150° and SAAL -SASC line out of repe so per for the Aquafreced by Dogon and flush and w	to objective sands; show sing points, and all to 5507%. Desped to 16 16 16 16 16 16 16 16 16 16 16 16 16	izes, weights, and lengths of proposed casings; indicate mudding jobs, coordinate important proposed work) 1 sk. economic on top of plage. Perf. 5-1/2 bullet per feet. Feef. gan being up is no days. 5124 - 5126 and 5102 - 5116 w/6 lens-bellet. 1 sk. v/AO,AOO gals. water including 10,500 mpress 20006. Broke to 14006, Ave. in
61 Set bridge plug of 160° and SAAL -SANG line out of rope so per for a line and perforation and flush and w/ 0.7 bbls./win. at 16	to objective sands; show sing points, and all to 5507%. Desped to 16 16 16 16 16 16 16 16 16 16 16 16 16	izes, weights, and lengths of proposed casings; indicate mudding jobs, coordinate important proposed work) 1 sk. economic on top of plage. Perf. 5-1/2 bullet per feet. Feef. gan being up is no days. 5124 - 5126 and 5102 - 5116 w/6 lens-bellet. 1 sk. v/AO,AOO gals. water including 10,500 mpress 20006. Broke to 14006, Ave. in
61 Set bridge plug of 160° and SAAL -SANG line out of rope so per for a line and perforation and flush and w/ 0.7 bbls./win. at 16	to objective sands; show sing points, and all to 5507%. Desped to 16 16 16 16 16 16 16 16 16 16 16 16 16	izes, weights, and lengths of proposed casings; indicate mudding jobs, coordinate important proposed work) 1 sk. economic on top of plage. Perf. 5-1/2 bullet per feet. Feef. gan being up is no days. 5124 - 5126 and 5102 - 5116 w/6 lens-bellet. 1 sk. v/AO,AOO gals. water including 10,500 mpress 20006. Broke to 14006, Ave. in
is set bridge plug of place and shift-shift line out of rope so principle perforation and squafreed by Doman and flush and w/0.7 bbls./win. at 16 to 160 A.R., 6/3/56	to objective sands; show sing points, and all to 5507 a Desped to 1/2 and 1/2	izes, weights, and lengths of proposed casings; indicate mudding jobs, coother important proposed work) 1 sk. economic on top of plug. Perf. 5-1/2 1 bullet per feet. Perf. gan being up it is days. 5124-5126' and 5402-5416' w/6 lene-lied 16. w/40,400 gale. water including 10,500 gale. Perfs to 1400f. Ave. in 15 min. 400f. On vectors after \$1.30 min.
is set bridge plug of Lico and SAAL-SANG line out of rope so a Finished perforation for the Aquafreed by Down and flush and w/0.7 bbls./win. at 16 to 140 A.R., 6/3/56	to objective sands; show sing points, and all to 5507 a Desped to 1/2 and 1/2	izes, weights, and lengths of proposed casings; indicate mudding jobs, coordinate important proposed work) 1 sk. economic on top of plage. Perf. 5-1/2 bullet per feet. Feef. gan being up is no days. 5124 - 5126 and 5102 - 5116 w/6 lens-bellet. 1 sk. v/AO,AOO gals. water including 10,500 mpress 20006. Broke to 14006, Ave. in
is Set bridge plug at 160° and SAAA wall of line out of repe set Finished perforation for State and I have and flush and w/0.7 bbls./wine at 160° to 140° A.N., 6/3/56	to objective sands; show sing points, and all a specific points, and all a specific points. Planed to the sand sand sand sand sand sand sand sand	izes, weights, and lengths of proposed casings; indicate mudding jobs, coother important proposed work) 1 sk. eccent on top of plug. Perf. 5-1/2 bullet per foot. Perf. gan being up it to days. \$124-5126' and \$102-5116' w/6 Lene-Weight of. w/40,400 galls, water including 10,500 By press 2000f. Broke to 1600f. Ave. in 15 min. 400f. On vectors after 21 30 min.
1 Set bridge plug of 160° and SAAL*-SASC line out of repe so Finished perforation for the Aquafreed by Damand flush and w/0.7 bbls./wine at 160 to 140 A.M., 6/3/56	to objective sands; show sing points, and all to 5507 a Desped to 1/2 and 1/2	izes, weights, and lengths of proposed casings; indicate mudding jobs, coother important proposed work) 1 sk. eccent on top of plug. Perf. 5-1/2 bullet per foot. Perf. gan being up it to days. \$124-5126' and \$102-5116' w/6 Lene-Weight of. w/40,400 galls, water including 10,500 By press 2000f. Broke to 1600f. Ave. in 15 min. 400f. On vectors after 21 30 min.

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