Form 9	-331 l 1952)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Form approved. Budget Bureau No. 42-R859.4.	
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llottee	
ease No	

NOTICE OF INTENTION TO DRILL	gingroup.	15.VA. 24/4.
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF SHOOTING OR	
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ALTERING CAS	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF REDRILLING OF SUBSEQUENT REPORT OF ABANDONMEN	
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY	T X
NOTICE OF INTENTION TO ABANDON WELL.		
	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
icarilla Apacho 102	Farmington, Now Henico, S	
ell No. 19 is located 1190 ft. f		line of sec.
(14 See, and See, No.) (Twp.)	(Range) (Meridian)	
sein Bekein Rie Arriba	Now Need	<b>**</b>
1 (Count	d as areas	or Territory)
e elevation of the derrick floor above sea le	evel is ft.	
		h v v v v v v v v v v v
	AILS OF WORK	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
to names of and expected depths to objective sands; show a ing points, and all  The above well was epudded Sep  JAR casing was set at that depth	izes, weights, and lengths of proposed casings; incother important proposed work) ptember 10, 1969 and drille th with 140 masks type *6*	licate mudding jobs, coment-
to names of and expected depths to objective sands; show a ling points, and all the above well was equided Sept. 1/4" casing was set at that depth letur chloride and recursed drill! Well drilled to a depth of 30 seeks Quintroughh, 7-5/8" casing set at that with 400 to Taf Plug per each, fellowed by	izes, weights, and lengths of proposed casings; incother important proposed work) ptember 10, 1965 and drilled in with 140 sacks type "0" of lag.  141 and 7-5/6" easing was exing tested at 2000 Pal for lengthing. Well drilled to sacks Quintrength containing 160 sacks of Quintrength as Hald CE.  131-7767 with 4 shote per 1	icate mudding jobs, coment- i to a depth of 2 coment with 25  th at that depth is is misselso, Took tokal depth 6055 is is gel and lail out, Touted is!
The above well was equided Sep- -3/A" casing was set at that dept letter chloride and recemed drill! Well drilled to a depth of 36! O seaks Quintrough, 7-5/8" casi depend hele to 6-3/A" and request 3/2" casing set at that with A00 and to 3500 PSI for 35 minutes. Preference 7774-7761 and 779 300 gal. water containing 35 call 4 30,000 the of 20-40 minutes. (General of the series approved in	izes, weights, and lengths of proposed casings; incother important proposed work)  ptember 10, 1965 and drilled in with 140 sacks type "0" in the 140 sacks of the 140 sacks per 140 sacks of the 140 sacks of	icate mudding jobs, coment- it to a dopth of 3 consent with 35 of at their depth of is minutes, Tuel- total depth 6055 g if gel and lail- cots, Tracked with The per 1000 generoe wayer
The above well was equided Sep- -3/A" casing was set at that dept letter chloride and recemed drill! Well drilled to a depth of 36! O seaks Quintrough, 7-5/8" casi depend hele to 6-3/A" and request 3/2" casing set at that with A00 and to 3500 PSI for 35 minutes. Preference 7774-7761 and 779 300 gal. water containing 35 call 4 30,000 the of 20-40 minutes. (General of the series approved in	izes, weights, and lengths of proposed casings; incother important proposed work) ptember 10, 1965 and drilled in with 140 sacks type "6" of the length of t	icate mudding jobe, coment- it to a dopth of 3 coment with 35 of at that depth 3 is minutes. Took total depth 3035 g if gal and 1-1/2 cot. Fracted 1-1/2 foot. Fracted with 75-2 per 1000 ge comence wayer one may be commenced.
The above well was epudded Sept.  The above well was epudded Sept.  -3/A" caming was set at that dept.  -3/A" caming was set at that of the series of the sept.  -3/A" caming set at that with AOD  -3/A" caming set at that wi	izes, weights, and lengths of proposed casings; incother important proposed work)  ptember 10, 1965 and drilled in with 140 sacks type "0" in the 140 sacks of the 140 sacks per 140 sacks of the 140 sacks of	icate mudding jobe, coment- it to a dopth of 3 coment with 35 of at that depth 3 is minutes. Took total depth 3035 g if gal and 1-1/2 cot. Fracted 1-1/2 foot. Fracted with 75-2 per 1000 ge comence wayer one may be commenced.
The above well was epudded Septis-5/A" caming was set at that deptises and received defilition chiefles to a depth of 36 seaks Quintrength, 7-5/8" can depth of 36 seaks Quintrength, 7-5/8" can depth of 36 received the defilition of the fill seal of 1/2" casing set at that with 400 and 1/2"	izes, weights, and lengths of proposed casings; incother important proposed work)  ptember 10, 1965 and drilled in with 140 sacks type "0" in the last 7-5/6" casing was so ing tested at 2000 Pal few in the last of quints region and the last ing ing tested and 3-12 libe.  10,000 lbe 10-50 send. Printlemed on back)  writing by the Geological Survey before operating the last ing	icate mudding jobe, coment- it to a dopth of 3 coment with 35 of at that depth 3 is minutes. Took total depth 3035 g if gal and 1-1/2 cot. Fracted 1-1/2 foot. Fracted with 75-2 per 1000 ge comence wayer one may be commenced.

Breshdems-11801 PEL; Average Treating-3000FEL; Instant shut-in-2000FEL. The Average Lapotation rate was 31 barrels per simile.

See properting to test well.