Form 9-331 b (April 1952)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency Mayaje Tribe
Vindow Rock, Arizona
Allottes Mayaje
Lease No. 14-29-503-384

TICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
TICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
TICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING
TICE OF INTENTION TO REDRILL OR REPAIR W	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.
TICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
TICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
TICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY C	CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
l No. & Mayajo is located 256	ft. from $\{N\}$ line and 330 ft. from $\{E\}$ line of sec. 23
(14 Sec. and Sec. No.) (Tw	p.) (Range) (Meridian)
Indesignated	See Just Marie VIII
(Field)	(County or Subdivision) (State or Territory)
elevation of the derrick floor abo	ove sea level is _\$423_ ft.
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e names of and expected depths to objective sa	DETAILS OF WORK / DIST. 3
e names of and expected depths to objective sa ing poi	DETAILS OF WORK DIST. 3 ands; show sizes, weights, and lengths of proposed casings; indicate mulding jobs, centers, and all other important proposed work)
	DETAILS OF WORK ands; show sizes, weights, and lengths of proposed casings; indicate mulding jobs, centints, and all other important proposed work)
te names of and expected depths to objective sa ing poi	ands; show sizes, weights, and lengths of proposed casings; indicate mulding jobs, centints, and all other important proposed work)
	meds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs, centrals, and all other important proposed work) ag at 35 fact with 7 cache regular cement. t with no water entry into hole. Set 41"-
Set 7"-23# Surface Casis	ands; show sizes, weights, and lengths of proposed casings; indicate mulding jobs, centres, and all other important proposed work) as at 35 feet with 7 cooks regular commet. E with no water entry into hole. Set 44"- ring at 1664 feet with 40 cooks regular commet.
Set 7"-230 Surface Cosis Air drilled to 1445 feet	made; show sizes, weights, and lengths of proposed casings; indicate mulding jobs, centints, and all other important proposed work) mg at 35 feet with 7 eachs regular coment. t with no water entry into hele. Set 44"- ring at 3644 feet with 40 eachs regular coment. to 3000 pei for 30 minutes. Good coment job.
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Set 7"-23# Burface Casis Air drilled to 1445 feet 9.5# 3-55 production str Pressure tested casing (Top conent at 875 feet, job necessary.	ands; show sizes, weights, and lengths of proposed casings; indicate mulding jobs, centres, and all other important proposed work) ag at 35 feet with 7 eachs regular coment. a with no water entry into hele. Set 4½"- ring at 1444 feat with 40 eachs regular coment. to 3000 pei for 30 minutes. Good coment job. He water entry into hele; so no water shut-of:
Set 7"-23# Surface Casis Air drilled to 1445 feet 9.5# J-55 production str Pressure tested easing (Top conent at 875 feet, job necessary.	made; show sizes, weights, and lengths of proposed casings; indicate mulding jobs, centints, and all other important proposed work) mg at 35 feet with 7 eachs regular coment. t with no water entry into hele. Set 44"- ring at 3644 feet with 40 eachs regular coment. to 3000 pei for 30 minutes. Good coment job.
Set 7"-230 Burface Gasis Air drilled to 1445 feet 9.50 J-35 production str Pressure tested easing (Top comeat at 875 feet, job necessary. understand that this plan of work must receive	ands; show sizes, weights, and lengths of proposed casings; indicate mulding jobs, centres, and all other important proposed work) ag at 35 feet with 7 eachs regular coment. a with no water entry into hele. Set 4½"- ring at 1444 feat with 40 eachs regular coment. to 3000 pei for 30 minutes. Good coment job. He water entry into hele; so no water shut-of:
Set 7"-239 Surface Gasis Air drilled to 1445 feet 9.56 3-35 production etc Pressure tested easing (Top concat at 875 feet, jeb necessary, understand that this plan of work must receive mpany	ands; show sizes, weights, and lengths of proposed casings; indicate mulding jobs, centres, and all other important proposed work) ag at 35 foot with 7 cacks regular cement. t with no water entry into hole. Set 4½"- ring at 1044 foot with 40 cocks regular cement. to 3000 pci for 30 minutes. Good cement job. He water entry into hole; se no water shut-of: we approved in writing by the Geological Survey before operations may be commenced.
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