(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

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

Indian Agency Nindow Rock, Aris.

Allettee Navajo Tract #20 Lesse No. 14-20-603-5024

SUNDRY NOTICES AND REPORTS ON WELLS

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NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF 1	963
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	COM.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	7
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY	.[
NOTICE OF INTENTION TO ABANDON WELL	Subsequent report for saidining,	.[
	perforating and testing X]

	NOTICE OF INTENTION TO ABANDON WELL		Subsequent report for acidizing, perforating and testing			1
	(INDICATE ABOVE BY	CHECK MARK NATURE OF REPOR				
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				Cetober	4,	9 63
Vell No2	is located 19	ft. from ${S \atop S}$ line ar	id 660' ft. f	rom W li	ne-of-sec.	30
N/SN-Sec-30	29	N 17W	MIPM	(,		
(14 Sec. and Sec. N Larito Area			(Meridian)	49	DEG	EIVE
(Field)	:	(County or Subdivision)		(State or Te	H1CO	U V E
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ne eleastion of fu	e uerrick noor abo	ove sea level is 5240	It.		,	000
		DETAILS OF WOR	K		U. S. GEOLOG	MICAL SURV
8-63 - 7227' 1 Mud Aci When po flowed	D, Open Hole: d, spotted ac: mp stopped pro strong strong	mds; show sizes, weights, and ler ints, and all other important pr Dowell Acidised id with injection iss. steed at 850f of water immed.	gths of proposed capposed work) Open hole frate from 1 Opened work	rem (719 /4 to 3 ell to p	5'-7227' Bbls./Kin it thru in 20 Ki	W/500 (a. @ 380 2" line (
When purificated Gas. If to 7236 0-63 - Set Brings Gas. Conjet Showell ation to 1-Bbl.	D, Open Hole; id, spotted aci mp stopped pre strong strong ite alight tre io show of oil, i', found no tr dge plug at 71 t. Max. P. 400 ts per Ft. acidized perfe ook acid at 15 water & Died.	mds; show sizes, weights, and ler inte, and all other important properties. Bowell Acidized id with injection is seen at 850% of water immed., it is to be at end of 9t in strong salt contrace or indication is and squeezed of Perferated by the from (68501-6866) breakdown. Open Sumbbed from sur	gths of proposed ca oposed work) Open hole for rate from 1. Opened work of the control of the	rem (719 /4 to 3 all to p surface, gas wo r. (Dril gas in rem (719 ger from ad acid, p pit on D: Rec-1	Bols./Kir it thru in 20 Kir in 20 Kir uld not in led well semples. 4'-7236', (6850'-6 W/3200#- 2" tbg. 8 Hels. 1	W/500 1. 0 380 2" line in. and purn. As from 72) W/50 8 860') W \$10000 Flowed (
Nud Act When pu flowed Greased Gas. N to 7236 0-63 - Set Bri Reg. Cu jet She -63 - Dowell ation t 1-Bbl. I understand that this	D, Open Hole; id, spotted aci mp stopped pre strong strong ite alight tre io show of oil, i', found no tr dge plug at 71 t. Max. P. 400 ts per Ft. acidized perfe ook acid at 15 water & Died.	mds; show sizes, weights, and ler inte, and all other important properties. Downll Acidised id with injection id with injection is steed at 850% of water immed., it is at end of 9½ his strong salt contrace or indication; 30° and squeezed is 20%. Perforated by the Good breakdown. Open Sumbbed from surface approval in writing by the Good approval in writing by the Good interest in the sapproval in writing by the Good interest in the sapproval in writing by the Good interest in the sapproval in writing by the Good interest in the sapproval in writing by the Good interest in the sapproval in writing by the Good in the sapproval in the sa	gths of proposed ca oposed work) Open hole for rate from 1. Opened work of the control of the	rem (719 /4 to 3 all to p surface, gas wo r. (Dril gas in rem (719 ger from ad acid, p pit on D: Rec-1	Bols./Kir it thru in 20 Kir in 20 Kir uld not in led well semples. 4'-7236', (6850'-6 W/3200#- 2" tbg. 8 Hels. 1	W/500 (1. 0 380 (2" line in and (2" line 72") W/50 8(60") W/50 (2" lowed (
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