Porm 9-331 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES

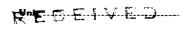
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4.
Approval expires 12-31-60.

Land Office

Logo 30-40

Lease No.



JU 2 1964

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF IN	NTENTION TO DRILL	SUBSEQUE	ENT REPORT OF WATER SHUT-OFF	
	NTENTION TO CHANGE PLANS	SUBSEQUE	NT REPORT OF SALES ACIDIZING	PF 3
	NTENTION TO TEST WATER SHUT-OFF	SUBSEQUE	NT REPORT OF ALTERING CASING	
NOTICE OF IN	NTENTION TO RE-DRILL OR REPAIR WE	ELL SUBSEQUE	NT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF IN	NTENTION TO SHOOT OR ACIDIZE	SUBSEQUE	NT REPORT OF ABANDONMENT	
NOTICE OF IN	NTENTION TO PULL OR ALTER CASING.	SUPPLEME	NTARY WELL HISTORY	
NOTICE OF IN	NTENTION TO ABANDON WELL			
	(INDICATE ABOVE BY C	CHECK MARK NATURE OF REP	ORT, NOTICE, OR OTHER DATA)	
			6/18	. 19 6
ell No	1-0 is located 2310	ft. from S line a	and 1650 ft. from $\{F\}$ line of sec.	22
4/4 33	y ,		(Meridian)	
Jackso	e, and Sec. No.) (Twp.	.) (Range)	Werdish	
ABON NO	(Field)	(County or Subdivision)	(State or Territory)	
tate names of	Pulled tubing and with 40 sx. incor	DETAILS OF WO	PRK lengths of proposed casings; indicate mudding joint proposed work)  porfs 6964-74, excession pressured-up 4100, 6	re wi
tate names of	fand expected depths to objective san ing point  Pulled tubing and with 40 sx. incor apparently good se Pulled thg. and He wir. w/treated Abs 6955', perference NE soid, fm. broke flowed 192 bbls. to 4/25/66 - After best on 15/66", it load, press. drops	DETAILS OF Woods; show sizes, weights, and all other important squeezed old (Halliburton queeze job.  11.15urton RT e e1. Schluss 2 shts/ft. 69 2200 f. 61 24 hrs. of testing on virtues ex.	lengths of proposed casings; indicate mudding joint proposed work)  perfs 6964-74, excessive perfs 646, excessive performance perfs 6964-32, acidised w/300 and of test on vacuum, a 16/64" ok, with est performance perfo	re withold held september
1 understan	Fulled tubing and with 40 sx. incor apparently good so Pulled thg. and He wir. w/treated Abs 6955', perforated Abs 6955', perforated NE noid, fm. broke flowed 192 bbis. 60 4/25/66 - After best on 15/64", is load, press. dreps (Mistakenly filed and that this plan of work must receive Robert 7. Hanase	DETAILS OF Woods; show sizes, weights, and note, and all other important squeezed old (Ralliburton alliburton	lengths of proposed casings; indicate mudding joint proposed work)  perfs 6964-74, excessive perfs 6964-74, excessive perfs 6964-74, excessive perfs 6964-74, excessive perfs 6964-74, went back in a case of the	re withold held spale. Spale. Spale. Spale wedge spale.
I understan	fand expected depths to objective san ing point  Pulled tubing and with 50 sm. incor apparently good se Pulled thg. and He wir. w/treated Abd 6955', perferenced NE acid, fm. broke flowed 192 bbls. to 4/25/65 - After best on 15/65", id load, press, dreps (Mistakenly filed and that this plan of work must receive Robert S. Hanage	DETAILS OF Woods; show sizes, weights, and note, and all other important squeezed old (Ralliburton alliburton	lengths of proposed casings; indicate mudding joint proposed work)  porfs 6964-74, excessive por	inples in
I understan	fand expected depths to objective san ing point  Pulled tubing and with 50 sm. incor apparently good se Pulled thg. and He wir. w/treated Abd 6955', perferenced NE acid, fm. broke flowed 192 bbls. to 4/25/65 - After best on 15/65", id load, press, dreps (Mistakenly filed and that this plan of work must receive Robert S. Hanage	DETAILS OF Woods; show sizes, weights, and note, and all other important squeezed old (Ralliburton alliburton	lengths of proposed casings; indicate mudding joint proposed work)  perfs 6964-74, excessive perfs 6964-74, excessive perfs 6964-74, excessive perfs 6964-74, excessive perfs 6964-74, went back in a case of the	inples in