Form	9-331a
(Feb	. 1951)

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#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42	
Approval expires 12-31	-60.
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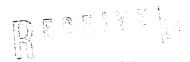
Land Office

078525

ease No.

Unit .....

Pilgrim



# SUNDRY NOTICES AND REPORTS ON WELLS

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NOTICE OF INTENT	ON TO DRILL	SUBSEQU	ENT REPORT OF WAT	ER SHUT-OFF U.S. CEO	TOTAL WENT
NOTICE OF INTENT	ION TO CHANGE PLANS	SUBSEQU	ENT REPORT OF SHO	OTING OR ACIDIZANG	
NOTICE OF INTENT	ION TO TEST WATER SHUT-OI	FFSUBSEQU	ENT REPORT OF ALT	ERING CASING.	
NOTICE OF INTENT	ION TO RE-DRILL OR REPAIR	WELL SUBSEQU	ENT REPORT OF RE-I	ORILLING OR REPAIR	
	ION TO SHOOT OR ACIDIZE		ENT REPORT OF ABA	NDONMENT	
	ION TO PULL OR ALTER CASI	NG SUPPLEM	ENTARY WELL HISTO	RY AP SHYAP	700
	ION TO ABANDON WELL	1 1 6 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	editaire vel	ert of Bandi	
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(% Sec. and wilde		wp.) (Range)	(Meldian)	New March	
		(County or Subdivision)		(State or Territory).	fffa\
(Field		•		Mr.	
The elevention (	of the derrick floor a	bove sea level is 731	ft.	"MAL D	300
ne elevation	of the derrick hoor a			The same of the	4450
		DETAILS OF W	ORK		The second
State names of and	ing	sands; show sizes, weights, an points, and all other importan	e proposou wave,		
3-24-59 3-25-59	to 7125' with MCA. Sand-off, 200 gallons disting gallons disting gallons disting gallons distinguished for the sand of 5.0 Perforated bridge plug 7051' to 701	00#, maximum 39 ate 24.7 barrel 000 gallons los 7029-39' with at 7053'. Spo	foot. Sp. follows: llate, tr. 500% sand, ceakdown. 550%, minis a per min d oil. shote pe otted 32 g ole with 7	tted 150 gal Loaded hole eated with 12 flushed with Average tres mum 3400\$, av ute. Flowed r foot. Set allons MCA fr ,000 gallons	vith 2,500 1 8,500 1 ting rerage 1 back Baker rom (continued
	at this plan of work must rec				
Company	·			<del></del>	
Address					
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## (SUBMIT IN TRIPLICATE)

### UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budge Appro	ot Bureau No. 42-R358.4. oval expires 12-31-60.
Land Office	
Lease No.	078525
11	Pilgrim

		S AND REP		ER SHUT-OFF	
TICE OF INTENT	ION TO DRILL		T REPORT OF SHO	OTING OR ACIDIZING	
TICE OF INTENT	ION TO CHANGE PLANS	302024021	T REPORT OF ALT	ERING CASING	
TICE OF INTEN	ION TO TEST WATER SHUT-OFF		T REPORT OF RE-	ORILLING OR REPAIR	
TICE OF INTEN	TION TO RE-DRILL OR REPAIR WELL		IT REPORT OF ABA	NDONMENT	
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OTICE OF INTEN	TION TO PULL OR ALTER CASING	Subse	equent ne	port of Sandfra	X
OTICE OF INTEN	TION TO ABANDON WELL				!
	(INDICATE ABOVE BY CHEC	K MARK NATURE OF REPO	ORT, NOTICE, OR OT	HER DATA)	
	(INDICATE ADDITION				10
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	is located ft	(Range)	(Meridia	1011111	
/10	eld)	(County or Subdivision)		(State or Territory)	
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ha elevation	of the derrick floor above	sea level 18	IL.		Ş
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		DETAILS OF W	ORK Hengths of propos	sed casings; indicate mudding job	s, ceme
	nd expected depths to objective sands ing points	; show sizes, weights, and , and all other important	i lengths of proposet proposed work)	Aintillate and	s, ceme
di 10 Br Ma 1r	stillate, treated, 500% sand, flusheeskdown pressure value treating projection rate 28.1	with 22,200 with 8,50 with one truesure 3550 barrels per	gallons o gallons o gallons o gallons o minima o minute.	distillate and distillate. broke to 2400 a 3450 average	ř•
di 10 Br Ma 1r 6-59 F. 11	stillate, treated ,500% sand, flushe eakdown pressure with treating pro- jection rate 28.1	show sizes, weights, and all other important with 22,200 M with 8,50 M with one truessure 3550 barrels per back load of approval in writing by the R DRILLING	George Cof	the of proposed work)  allons (allons)	the of proposed casings; indicate mudding job osed work)  Illons distillate and callons distillate.  3100#, broke to 2400# ainisms 3450#, average inute.  Ran tubing, shut we

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