Form	9-881 a
(Feb	. 1951)

-			
		X	

(SUBMIT IN TRIPLICATE)

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

Land Office)
Lease No.	SF-079116
Unit	
	Padema 1

SLINDRY NOTICES AND REPORTS ON WELLS

	aupore	DEPORT OF WATER SHIFT OFF
NOTICE OF INTENTION TO DRILL		REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS		REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHU		REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REI		REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACID!		REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALITER	CASING SUPPLEMENT	ARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		Perf. & SWP X
(INDICATE ABO	VE BY CHECK MARK NATURE OF REPOR	
		December B, 19.6
'ell No #4 is located .	650 ft. from $\begin{cases} X \\ S \end{cases}$ line and	1500 ft. from $\frac{E}{W}$ line of sec. 15
	27N 12#	HMPA
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
lasin Dakota (Field)	(County or Subdivision)	(State or Territory)
		K gths of proposed casings; indicate mudding jobs, cemer posed work)
2/8/60 Perforated 6038- SMF w/85,000# as 1500#, averave t Flush pressure 2 plugging balls.	tive sands; show sizes, weights, and lening points, and all other important pro56 & 6077-85 w/4 JPF	gths of proposed casings; indicate mudding jobs, comes posed work) d water, Formation break down s, mex. treating pressure 2300# PM. Dropped 40 perforating is pump out plug, tag sand #
2/8/60 Perforated 6038- SMF w/85,000# aa 1500#, averave t Flush pressure 2 plugging balls.	tive sands; show sizes, weights, and lening points, and all other important pro56 & 6077-85 w/4 JPF	gths of proposed casings; indicate mudding jobs, comes posed work) d water, Formation break down f, max. treating pressure 2300# PM. Dropped 40 perferating
2/8/60 Perforated 6038- SMF w/85,000# sa 1500#, averave t Flush pressure 2 plugging belis. 6124'. Landed 1	tive sands; show sizes, weights, and leading points, and all other important process. See a control of the cont	gths of proposed casings; indicate mudding jobs, comes posed work) d water, Formation break down s, mex. treating pressure 2300# PM. Dropped 40 perforating is pump out plug, tag sand #
2/8/60 Perforated 6038-SMF w/85,000# sa 1500#, averave t Flush pressure 2 plugging belis. 6124'. Landed 1	tive sands; show sizes, weights, and leading points, and all other important process. See a control of the cont	d water, Formation break down f, max. treating pressure 2300% PM. Dropped 40 perferating is pump out plug, tag sand \$6076'. Cleaning well.
2/8/60 Perforated 6038- SHF w/85,000# sa 1500#, averave t Flush pressure 2 plugging balls. 6124'. Landed 1	tive sands; show sizes, weights, and leading points, and all other important process. 36 & 6077-85 w/4 JPF. and 71,500 gals. gelled treating pressure 2200; 2400#. Inj. rate 50 Size 1600#. WIN w/Oties 15 Jts. 2" SUE thg. 8 creceive approval in writing by the Geoliuctian Company	d water, Formation break down water, Formation break down water, Formation break down water, Tornation break down water, max. treating pressure 2300% M. Dropped 40 perferating is pump out plug, tag sand \$ 6076'. Cleaning well. OEC 1 4 1960 OEC 1 4 1960 OEC 1 5 1960
2/8/60 Perforated 6038-SMF w/85,000# as 1500#, averave to Flush pressure 2 plugging belia. 6124'. Landed 1	tive sands; show sizes, weights, and leading points, and all other important process. 36 & 6077-85 w/4 JPF. 37 & 60 & 6077-85 w/4 JPF. 38 & 60 & 6077-85 w/4 JPF. 38 & 60 & 6077-85 w/4 JPF. 39 & 60 & 6077-85 w/4 JPF. 30 & 60 & 60 & 6077-85 w/4 JPF. 30 & 60 & 60 & 60 & 60 & 60 & 60 & 60 &	d water, Formation break down f, max. treating pressure 2300# PM. Dropped 40 perferating is pump out plug, tag sand # 6076'. Cleaning well.