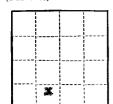
Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	. Po,ker	ex.
Lease No.	16137	·· •
Unit 1010	1957	
U.S. Globy Fairman		

NOTIC	E OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	X.
NOTIC	E OF INTENTION TO CHANGE PLA	NS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	1 1
NOTIC	E OF INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTIC	CE OF INTENTION TO RE-DRILL OF	R REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTIC	CE OF INTENTION TO SHOOT OR A	CIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
	CE OF INTENTION TO PULL OR ALC CE OF INTENTION TO ABANDON WI		SUPPLEMENTARY WELL HISTORY	
<u> </u>	(INDICATE	ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, OR OTHER DATA)	
			Desember 13	, 19. 5 1
ŭa√ta Vo	(½ Sec. and Sec. No.)	(Twp.) (R	ange) (Meridian) Subdivision) (State or Territory)	
The e	levation of the derrick f	loor above sea leve	l is	
/Sa.a	of and assessed deaths to a		S OF WORK	
0/57 D	6T #1 1290-1370 mi ST #2 1285-1370 mi ST #3 1268-1383 To breekish wat	bjective sands; show sizes, ing points, and all oth isrue, packer is series, packer is sold open it has,	weights, and lengths of proposed casings; indicate mudder important proposed work) Riled Riled Wank blow h min. & died. Recove show oil or gas - IFP 300%, FE	ered kl0'
0/57 a	6T #1 1290-1370 at ST #2 1265-1370 at 6T #3 1266-1363 To breckish wat 20 min., 350 otal Depth 2200'.	bjective sands; show sizes, ing points, and all oth isrum, packer in seven, packer in seven	weights, and lengths of proposed casings; indicate mudder important proposed work) Riled Riled Wank blow h min. & died. Recove show oil or gas - IFP 300%, FE	ored 110' 7' 300%, Si with 100
10/57 10 0 10/57 10 10 10	ST #1 1290-1370 at ST #2 1285-1370 at ST #3 1268-1363 To breekish wat 20 ain., 360 otal Depth 2200'. count. Flug down a col. he easing was terte rilled out to 2200' ith 1000 pei with a	bjective sands; show sizes, ing points, and all oth isrum, packer in series, packer	weights, and lengths of proposed casings; indicate mudder important proposed work) siled siled wank blow is min. & died. Receve show oil or gas - IPP 300%, FF \$1-55 Sals. 7" Casing at 2200' 57. Moving off rotary and novising the plug, the casing was test	ered 110' P 300%, S. with 100 ag in cabl
19/57 10 10 10 10 10 10 10 10 10 10 10 10 10	ST #1 1290-1370 at ST #2 1285-1370 at ST #3 1268-1363 To breekish wat 20 ain., 360 otal Depth 2200'. count. Flug down a col. he easing was terte rilled out to 2200' ith 1000 pei with a	bjective sands; show sizes, ing points, and all oth isrue, packer 2. Isrue	weights, and lengths of proposed casings; indicate mudder important proposed work) miled miled weak blow is min. & died. Recove show oil or gas - IPP 300%, FF IPP 600%. M J-55 Sals. 7" Casing at 2200' /57. Moving off rotary and movin in the no pressure drop in 30 min ing the plug, the casing was test in 30 minutes.	ered klo' ? 300%, Si with 100 ag in cabl

9.

Title E. Muhlbach