Form	9-381 a
(Feb	. 1951)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Lease N	io	XX 7	3	
				Unit
Omt 1				1-2054

r	SUNDKI NOTIC	ES AND REPO	ORTS ON WELLS
NOTICE OF INT	TENTION TO DRILL	SUBSEQUENT R	REPORT OF WATER SHUT-OFF
NOTICE OF INT	TENTION TO CHANGE PLANS	SUBSEQUENT R	EPORT OF SHOOTING OR ACIDIZING
NOTICE OF INT	TENTION TO TEST WATER SHUT-OFF	SUBSEQUENT R	EPORT OF ALTERING CASING
NOTICE OF INT	TENTION TO RE-DRILL OR REPAIR WE	LL SUBSEQUENT R	EPORT OF RE-DRILLING OR REPAIR
NOTICE OF INT	TENTION TO SHOOT OR ACIDIZE	SUBSEQUENT R	EPORT OF ABANDONMENT
NOTICE OF INT	TENTION TO PULL OR ALTER CASING.	SUPPLEMENTAF	RY WELL HISTORY
NOTICE OF INT	FENTION TO ABANDON WELL	1 11	F
		Water.	3 <b>22c</b> .
	(INDICATE ABOVE BY C	HECK MARK NATURE OF REPORT,	NOTICE, OR OTHER DATA)
Well No	is located 730	ft. from $\begin{bmatrix} N \\ S \end{bmatrix}$ line and	ft. from E line of sec.
<b>38</b>	Sec . 5 274	44	75 25 26 26 
(⅓ Sec.	and Sec. No.) (Twp.)	(Range)	(Meridian)
Day	aco M.V.	(County or Subdivision)	New Maxico
	on of the clerrick floor abov	1 1 1 173 17.43 6	
			••
State names of	and expected depths to objective san ing poin	DETAILS OF WORK ds; show sizes, weights, and leng ts, and all other important prop	ths of proposed casings: indicate mudding jobs, cement-
7-12-58. perf. in gallons : )25-1050 gage 157	ing poin  Potal Depth \$429'.  1. \$174-11:0; \$220-\$2  Potar and \$0,000 san  -1100-1225-1300-2500  H MCT/D. \$ \$tages.	ds; show sizes, weights, and lengths, and all other important properties.  O.O.P.D. 5413*.  Society of 25.  L.R. 57 B. P.M.  Dall drops of 25.	ths of proposed casings; indicate mudding jobs, coment- osed work)  Water fractured Point Lookout -0236; (104-5324 with 50, 575  max. pr. 27006, avg. tr. pr.  Plush 10,500 gallons. Satural balls each.  CON. COM. OST. 3
7-12-58. perf. in gallons : )25-1050 gage 157	ing point field in the state of	ds; show sizes, weights, and lengths, and all other important properties.  O.O.P.D. 5413*.  Society of 25.  L.R. 57 B. P.M.  Dall drops of 25.	ths of proposed casings; indicate mudding jobs, cement-osed work)  Wester fractured Point Lookout  -0236; (104-532 vith 50,575  max. pr. 27006, avg. tr. pr.  Plush 10,500 gallons. Satural  balls each.  CON. COM.  UST. 3
7-12-58. perf. in gallons 1 25-1050 gage 1513	ing poin  Potal Depth \$429'.  1. \$174-11:0; \$220-\$2  Potar and \$0,000 san  -1100-1225-1300-2500  H MCT/D. \$ \$tages.	ds; show sizes, weights, and lengths, and all other important properties.  O.O.P.D. 5413*.  Society of 25.  L.R. 57 B. P.M.  Dall drops of 25.	ths of proposed casings; indicate mudding jobs, cement-osed work)  Water fractured Point Lookout  -0236; (304-5324 with 50,575  max. pr. 27000, avg. tr. pr.  Plush 10,500 gallons. Setural  balle each.  CON. COM.  UST. 3
1 understand	ing point field in the state of	ds; show sizes, weights, and lengths, and all other important properties.  O.O.P.D. 5413*.  Society of 25.  A. B.D. 1050.  I.R. 67 B.P.M.  Society of 25.	ths of proposed casings; indicate mudding jobs, cement-osed work)  Water fractured Point Lookout  -0236; (304-5324 with 50,575  max. pr. 27000, avg. tr. pr.  Plush 10,500 gallons. Setural  balle each.  CON. COM.  UST. 3