

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa	Fe
Lease No	<del>0780</del> 1	9
Unit		

SUNDRY N	OTICES AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER S	HUT-OFF SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR I	REPAIR WELL SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACI	
NOTICE OF INTENTION TO PULL OR ALTE	
NOTICE OF INTENTION TO ABANDON WEL	L
(INDICATE AS	BOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	, 19 <u>51</u>
	(F)
ell No. 11pk1n #4 locate	ed990ft. from $\mathbb{S}^{\mathbb{N}}$ line and _990_ft. from $\mathbb{S}^{\mathbb{N}}$ line of sec1
NE 1/4 Sec. 1 (% Sec. and Sec. No.)	(Twp.) (Range) Nation (Meridian)
	•
(Field)	(County or Subdivision)  (State or Territory)
ne elevation of the derrick flo	or above sea level is5733ft.  DETAILS OF WORK
ate names of and expected depths to obj	DETAILS OF WORK ective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)
Rotary drilled 9" 1618. Set 1622 of Cemented with 125 72. Fumped 200 sax	DETAILS OF WORK  cetive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  hole to 1608. Cored 1608 to 1623. P.C. contact as with guide shoe and float collar using 4 spaces as bumped flug and apparently held. Water leak down between 10 3/4 and 7 ater killed. Shot works to 1716. Rotary off 4-27-51. spudder over
Rotary drilled 9" 1618. Set 1622'of Cemented with 125 72. Fumped 200 sax 310 ats of nitro f 5-12-51 off 5-20-	DETAILS OF WORK  ective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  hole to 1608. Cored 1608 to 1623. P.C. contact at the same sax, bumped and supparently held. Water leak down between 10 3/4" and 7". "ater killed. Shot at the same sax, bumped at 10 3/4" and 7". "ater killed. Shot at the same sax, bumped at 10 3/4" and 7". "ater killed. Shot at 1637 to 1716. Rotary off 4-27-51, spudder or 51.  America.  America.
Rotary drilled 9 <sup>8</sup> 1618. Set 1622 of Cemented with 125 72. Fumped 200 sax 310 ats of nitro f 5-12-51 off 5-20-	DETAILS OF WORK  ective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)  hole to 1608. Cored 1608 to 1623. P.C. contact at with guide shoe and float collar using 4 spaces ax, bumped flug and apparently held. Mater leak down between 10 3/4 and 7 ater killed. Shot where the same should be a second so that the same should be same should be same and same should be

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