

(SUBMIT IN TRIPLICATE)

HOOK UNITED STATES

ENGINEER DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

al	Budg Appr	et Bu oval e	reau No. 42-E pires 12-31-6
	Land Office	La	Crass
v	Lease No	IC	062084
RIOR	Unit		$\mathcal{L}$

DEU 5 1962

## SUNDRY NOTICES AND REPORTS ON WELLS EDIA, LIFETCE

MOTICE	OF INTENTION TO DRILL					
	OF INTENTION TO CHANGE PLAN	is	SUBSEQUENT	REPORT OF WATER SHUT	T-OFF	
NOTICE	OF INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT	REPORT OF SHOOTING O	R ACIDIZING	
NOTICE (	OF INTENTION TO RE-DRILL OR	REPAIR WELL	SURSEQUENT I	REPORT OF ALTERING CA	SING	i I
NOTICE (	OF INTENTION TO SHOOT OR AC	IDIZE	SUBSEQUENT F	REPORT OF RE-DRILLING	OR REPAIR	
NOTICE (	OF INTENTION TO PULL OR ALIE	ER CASING	SUBSEQUENT F	REPORT OF ABANDONMEN	π	
NOTICE C	F INTENTION TO ABANDON	L	SUPPLEMENTA	RY WELL HISTORY	~	
W. C.	e of Intention to	Perferate	X			
	(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT,	NOTICE, OR OTHER DATA)		
		e.		Hovember 30.		44
Pedi	may ala		**			, 19
Well No.	is located	660 ft. from	N line and	1.980 a c. /	舞	_
ME/4 01	1 MW/4	18-6	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	V	line of sec.	
	Sec. and Sec. No.)		(Range)	NIN.		
bugar		Saar	(Trange)	(Meridian)	ME:	
	(Field)	(County or	Subdivision)		Sexico	
<b>7</b> 1	Swring Casing	1 Tables			Territory)	
tate names indis, t	of and expected depths to object the party will pump will cheer to perforate	DETAIL tive sands; show sizes ing points, and all oti	S OF WORK s, weights, and length her important propose A SWIFLEY	of proposed casings; inc id work)	in ant at t	. Eot i
into names inds, to them pur 1,600°, reak de 15,000°, have se tage,	of and expected depths to object the grand pump will opene to perforate J. 102' - J. 105', was these perforate at these by use of rule of presently producted the well will	DETAIL  tive sands; show sizes ing points, and all ot  the pulled  the 5-1/2*  Jaila - Jai  tone with  I with 2-1/2  killer conted	S OF WORK  , weights, and length her important propose  A swizziove  outling with  16', 3,574'  000 gallens  swind and 1  mylon ball a	of proposed casings; ind work)  ble bridge plates shote per  " 3,576' and ;  actd, then see /2/ walnut sho	foot from 1,582 - 3, 1,582 - 3, 1	591 561
tate names tada, to them pur 1,600°, reak de 15,000°; have st usp. his well stickpe reakmen	of and expected depths to object the grand pump will opene to perforate J. 102' - J. 106', was these perforate at these by use of rule of presently producted the well will the	DETAIL  citive sands; show sizes ing points, and all out it be pulled. It be pulled. It is 5-1/2*  3,41h' - 3,4	S OF WORK , weights, and length her important propose A retrieve casting with \$16', 3,574' 600 gailens found and 1 mylen hall a  otl and 17 allowable ga	of proposed easings; included work)  ble bridge plutes shote per  " 3,576' and ]  acid, then see  All walnut she  calers. Resur- berrels water  [ 37 berrels of	foot from	591 590 506 with Lion, 1: ing and
tate names index, to them pur ,600°, reak de 5,000°, have se tump, his wall stickpe reakmen	of and expected depths to object thing and pump will opene to perforate 3,402' - 3,406', rem these perforate allows refined allows by use of rule of the well will the definition of work must red that this plan of work must red that the work must red that this plan of work must red that the work must red the work must red that the work must red the work mus	DETAIL  citive sands; show sizes ing points, and all out it be pulled. It be pulled. It is 5-1/2*  3, 11 - 3,	S OF WORK , weights, and length her important propose A retrieve casting with \$16', 3,574' 600 gailens found and 1 mylen hall a  otl and 17 allowable ga	of proposed easings; included work)  ble bridge plutes shote per  " 3,576' and ]  acid, then see  All walnut she  calers. Resur- berrels water  [ 37 berrels of	foot from	591 590 506 with Lion, 1: ing and
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