## DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

U.S. Land Office		CELOGS
Serial Number	032	511
Lease or Permit	TAG	<b>18</b>

## SUNDAY NOTICES AND REPORTS ON WELLS

		SUBSEQUENT RECORD OF	SHOOTING		
TICE OF INTENTION TO DRILL		RECORD OF PERFORATING			
OTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO	PULL OR OTHERW	ISE ALTER CASING	
DTICE OF DATE FOR TEST OF WATER SHUT-OFF EPORT ON RESULT OF TEST OF WATER SHUT-OFF.	X	NOTICE OF INTENTION TO	ABANDON WELL	·	
EPORT ON RESULT OF TEST OF WATER SHOT-OF TEST OF TEST		SUBSEQUENT REPORT OF A	BANDONMENT		
NOTICE OF INTENTION TO RE-BRIEZ ON NEW YORK		SUPPLEMENTARY WELL HIS	STORY	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1
		<u> </u>			<u></u>
		on land under	1-37	ed as follows:	19
Following is a report of work		•	ase describ		
ier lierico	Let	a County		Lenglie	
(State or Territory)		unty or Subdivision)	<b>9</b> 57 U	(Field)	
CHE S		<b>25</b> S	37E	(Meridian)	
the well is located $\frac{1980}{S}$ ft. $\frac{N}{S}$ of $\frac{1}{S}$	nd Sec. No.)	(Twp.)	(Range)	•	
DF.	TAILS OF show sizes, weight all other impor	PLAN OF WORK ts, and lengths of proposed car trant proposed work.)	sings; indicate mud		
DE' State names of and expected depths to objective sands; s Well drilled to total de Seme sted at 2707 with a water pressure before dr	TAILS OF show sizes, weight all other important of the control of	PLAN OF WORK  ts, and lengths of proposed car retart proposed work.)  2708 - 9-5/6  control of ment out conent pl ing out one if	ings; indicate mud  A 40  T WES TE	arl Grade sted with concernation and galage	C Cast 1250# reseat surface
DE' State names of and expected depths to objective sands; s  Well drilled to total de  come nted at 2707 with a  water pressure before dr  30f in 30 minutes. After  fittings were again tosi  20f in 30 minutes.	TAILS OF show sizes, weight all other important of 500 sks.  rilling or drilling ar drilling to drilling the	PLAN OF WORK  ts, and lengths of proposed car retart proposed work.)  2708 - 9-5/6  control of ment out conent pl ing out one if	ings; indicate mud  A 40  T WES TE	arl Grade sted with	C Cast 1250# reseat surface
DE' State names of and expected depths to objective sands; s  Well drilled to total de  Sense nted at 2707' with a  water pressure before dr  20% in 50 minutes. After  rittings were again tosi  20% in 50 minutes.	TAILS OF show sizes, weight all other important of 500 sks. rilling ar drilling bed with	PLAN OF WORK  ts, and lengths of proposed car retant proposed work.)  2708 - 9-5/6  enough of ment out onicht pl ing out onicht 1250/ press	t was te	arl Grade sted with concernation and galage	C Cast 1250# reseat surface
Well drilled to total decemented at 2707 with a water pressure before drilled in 30 minutes. After fittings were again tosi and an annutes.  The seed by: J. M. C. C. Res Mexico Cil Conse	TAILS OF show sizes, weight all other important of 500 sks. rilling ar drilling bed with	PLAN OF WORK  ts, and lengths of proposed car reant proposed work.)  3708 - 9-5/6	t was te	apl Grade sted with saure dec saing and saure dec	C Casi 1250# resed surfse
Well drilled to total desemble need at 2707° with a water pressure before drilled in 30 minutes. After things were again tosing the solutions of the solutions. The seed by: J. E. C. Drillers: T. M. Boice	TAILS OF show sizes, weight all other import the of soo sks. rilling ar drill bed with	PLAN OF WORK  ts, and lengths of proposed car reant proposed work.)  3708 - 9-5/6	t was te	arl Grade sted with concernation and galage	C Casi 1250# resed surfse
Well drilled to total decemented at 2707 with a water pressure before drilled in 30 minutes. After fittings were again tosi and a some seed by: J. M. C. Hen Mexico Cil Conse.  Approved	TAILS OF show sizes, weight all other important of some sizes, weight all other important of some sizes, weight all ling sizes and sizes are desired with the sizes are desired with th	PLAN OF WORK  ts, and lengths of proposed car reant proposed work.)  3708 . 9-5/6  3708 . 9-5/6  continuent pl ing out sense  1250 press  Company at  By  Title	t was te	apl Grade sted with some decing and soure decing and source d	C Cast 1250# resed surface resed