Form 9-381a (Feb. 1961)						
	X				•	

5-USGS 2-Compass 1-File

(SUBMIT IN TRIPLICATE)

Land Offic	Santa Fe	
Lease No.	SF 080466	
linit		

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

## SUNDRY NOTICES AND REPORTS ON WELLS

OTICE OF THE	TENTION TO DOUG	1	SUBSECUENT DEPO	RT OF WATER SHUT-OFF.	_
	TENTION TO DRILL TENTION TO CHANGE PLANS.			RT OF SHOOTING OR ACIDIZA	EBFIN
	TENTION TO CHANGE PLANS	1		RT OF ALTERING CASING.	96
	TENTION TO RE-DRILL OR R		· 1	RT OF RE-DRILLING OR REPAI	R
	TENTION TO SHOOT OR ACID	1		RT OF ABANDONMENT	AUG 10 196
	TENTION TO PULL OR ALTER		11	/ELL HISTORY	
-	TENTION TO ABANDON WELL	1		U. S	C. GEOLOGICAL S
	to Recomplete	X		er v	MINOTOR, NEW N
	(INDICATE AB	OVE BY CHECK MARK NA	ATURE OF REPORT, NOT	ICE, OR OTHER DATA)	
			Augu	st 18	, 19 <b>61</b>
A ell No	1-35 is located	<b>890</b> ft. from	$\left\{ egin{array}{c} N \\ 3 \end{array} \right\}$ line and $\left\{ egin{array}{c} 3 \end{array} \right\}$	ft. from $\left\{ egin{array}{c} m{\mathbb{K}} \\ m{\mathbb{W}} \end{array} \right\}$ line	of sec. 35
	Section 35 and Sec. No.)	30N 14'	ange)	(Meridian)	
sip-Dake		Sen Juan		Hew Mexi	60
	(Field)  Ground Lev	(County or 8	Subdivision)	(State or Territo	ry)
ie elevatic	on of the Contract 46		S OF WORK		V691
	and expected depths to obje	ctive sands; show sizes, ing points, and all oth	weights, and lengths o	of proposed casings; indicates; work)	nedding jobs, coment
	orkover well as  Kill well  Drill bridge pl  Perf at 5913	ctive sands; show sizes, ing points, and all other follows:  ug which is s  SWF under page  06 sand.	weights, and lengths of important proposed set at 5883 ar ker with appr	nd clean out to 6	000'
an to war.  1. 2. 3. 4. 5.	Kill well Drill bridge pl Perf at 5913' Pun packer and water and 20,00 Pull packer, cl	ctive sands; show sizes, ing points, and all other follows:  ug which is s  SWF under pace  Of sand.  ean out and r	weights, and lengths of or important proposed et at 5883 ar ker with approximately and 2-3/8" 0.1	nd clean out to 6	coo' gallons
1. 2. 3. 4. 5.	Kill well Drill bridge pl Perf at 5913' Pun packer and water and 20,00 Pull packer, cl	ctive sands; show sizes, ing points, and all other follows:  ug which is s  SWF under pace  Of sand.  ean out and r	weights, and lengths of or important proposed et at 5883 ar ker with approximately and 2-3/8" 0.1	nd clean out to 6 reximately 30,000 tubing.	gallons
an to war.  1. 2. 3. 4. 5.	Kill well Drill bridge pl Perf at 5913' Pun packer and water and 20,00 Pull packer, cl dthat this plan of work mus Compass Explor	ctive sands; show sizes, ing points, and all other follows:  Ug which is so switch is switch.  Swit under padd of sand.  Sean out and restriction, Inc.	weights, and lengths of or important proposed et at 5883 ar ker with approximately and 2-3/8" 0.1	nd clean out to 6 roximately 30,000 tubing.	gallons
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