(SUBMIT IN TRIPLICATE)

U. S. Land Office Las Cruces
Lease or permit No. 029435 (b)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF I					
·	INTENTION TO DRILL		8 1		
NOTICE OF I	INTENTION TO CHANGE	DI ANC	SUBS	EQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF I	INTENTION TO TEST WA	TLANS	SUBSI	EQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF I	INTENTION TO BE DOWN	TER SHUT-OFF	SUBSI	EQUENT REPORT OF ALTERING CASING.	
NOTICE OF I	INTENTION TO RE-DRILL	. OR REPAIR WELI -	SUBSE	EQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF U	INTENTION TO SHOOT O	R ACIDIZE	SUBSE	EQUENT REPORT OF ABANDONMENT	
NOTICE OF I	INTENTION TO PULL OR	ALTER CASING	SUPPL	EMENTARY WELL HISTORY	
MOTICE OF I	INTENTION TO ABANDON	WELL		TALL INSTORT	·
	(INDICA	TE ABOVE BY CHE		REPORT, NOTICE, OR OTHER DATA)	
			THE OF	REPORT, NOTICE, OR OTHER DATA)	
			Tulsa	Oklahoma September 30,	19.5
ell No.	is loc	ated 1930	ft. from N lin	ne and 660 ft. from W line of sec.	8
	and Sec. No.)	7/ 900.	th 11 last		
		(Twp.)	(Range)	(Meridian)	
	Jackson (Field)		Lidy	New Nextco	
	·	((County or Subdivision)	(State M.	
e elevatio	on of the derrick	floor above s	ea lovel :-	r.	
	-911		ca ievei is	It.	
		D	ETAILS OF W	/ODK	
te names of a	and expected depths to	objective	ALLO UP W	UKA	
	· p (0)	ing points, a	now sizes, weights, an nd all other importan	UKK. ad lengths of proposed casings; indicate mudding jobs, at proposed work)	CO
CTATO OF	TT 2 040			Fhonor MOLE)	cemer
MARTIE ()	LL & GAS COMP	Liew - Wh	110. 171.	L. KEEL "B" FARM	
i/8#	STEET AT II			THE PERSON OF PARTY	
7 U	NEW 21#	J - 55	6501	75 aka	
	Mar oo i			() BKB	
	NEW 20#	J -5 5	35001	150 sks	
				A)O SAS	
TABA 4-	orill this w	ell to app	rovinatola 2	EMI to the to	
pose to			- AMERICAN TO A		Pare
pose to	and Address of		ر پهرين عبيده د	ooo. to test the Seven Rivers	TATE
pose to	en 2500'; Gra	7 bur g 3200	'; and San A	500' to test the Seven Rivers	TOTAL
pose to	en 2500'; Gra	7 bur g 32 00	'; and San A	ndres 3200° to 3500° contract	lept
pose to	en 2500'; Grag	/burg 3200	; and San A	ndres 3200' to 3500' contract	dept
pose to	en 2 500'; Grag	7 bur g 3200	is and San A	ndres 3200' to 3500' contract	dept
, «uo	en soor; gra	7 0ur g 3200	; and San A	ndres 3200° to 3500° contract	d ept
, «uo	en soor; gra	7 0ur g 3200	; and San A	ndres 3200° to 3500° contract	d ept
nderstand th	nat this plan of work m	Jurg 3200	and San A	ndres 3200' to 3500' contract	d ept
nderstand th	en soor; gra	Jurg 3200	and San A	ndres 3200° to 3500° contract	d ept
nderstand th	nat this plan of work mu	JOURG 3200 sat receive approv	and San A	ndres 3200° to 3500° contract	d ept
nderstand th	nat this plan of work m	JOURG 3200 sat receive approv	and San A	ndres 3200° to 3500° contract	d ept
nderstand th	nat this plan of work mu	JOURG 3200 sat receive approv	and San A	ndres 3200° to 3500° contract	d ept
nderstand th	nat this plan of work mu	JOURG 3200 sat receive approv	and San A	ndres 3200° to 3500° contract	d ept
nderstand th	nat this plan of work mu	JOURG 3200 sat receive approv	and San A	ndres 3200° to 3500° contract	d ept
nderstand th	nat this plan of work mu	JOURG 3200 sat receive approv	and San A	Geological Survey before operations may be common	d ept
derstand th	nat this plan of work mu	JOURG 3200 sat receive approv	and San A	ndres 3200° to 3500° contract	d ept

##