Form 9-331a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Fe
Lease No. 078565-4
Unit Grandling

NOTICE OF INTENTION TO DRILL		SUBSFOLE	NT REPORT OF WATE	ER SHUT-OFF		
NOTICE OF INTENTION TO CHANGE PLAN	· · ·	l I	NT REPORT OF SHOO			
OTICE OF INTENTION TO TEST WATER			NT REPORT OF ALTE			1 1
OTICE OF INTENTION TO RE-DRILL OR		· II	NT REPORT OF RE-D			1 1
OTICE OF INTENTION TO SHOOT OR AC		SUBSEQUE	NT REPORT OF ABAN	IDONMENT		
OTICE OF INTENTION TO PULL OR ALT	i i	il.	NTARY WELL HISTOF	RY		
IOTICE OF INTENTION TO ABANDON WE	!					
(INDICATE	ABOVE BY CHECK MARK	NATURE OF REPO	ORT, NOTICE, OR OTH	ER DATA)		
			larch 5			195
		(m. #1)		-4 17 - λ-		
ell No. 🛺 is located	3643 ft. from	N line a	nd1650_ft.	from $\{oldsymbol{W}\}$ lin	e of sec	5
				(· · ·)		
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	4.		
Nanco	Rio Arriba			New Hexte	6	
(Field)	(County o	r Subdivision)		TState or Triri	tory)	
	DETAI	LS OF WO	RK	casings; indicate	mudding jobs	, cemen
ate names of and expected depths to ol	DETAI bjective sands; show size ing points, and all o	LS OF WC	ORK lengths of proposed proposed work)			
ate names of and expected depths to o	DETAI bjective sands; show size ing points, and all o	LS OF WC	ORK lengths of proposed proposed work)	Unit and w		
he elevation of the derrick flate names of and expected depths to of this well is within the known as the El Pase	DETAI bjective sands; show size ing points, and all o	LS OF WC	ORK lengths of proposed proposed work)	Unit and w		
ate names of and expected depths to ol	DETAI bjective sands; show size ing points, and all o	LS OF WC	ORK lengths of proposed proposed work)	Unit and w		
ate names of and expected depths to ol	DETAI bjective sands; show size ing points, and all o	LS OF WC	ORK lengths of proposed proposed work)	Unit and w		
ate names of and expected depths to ol	DETAI bjective sands; show size ing points, and all o	LS OF WC	ORK lengths of proposed proposed work)	Unit and w		
ate names of and expected depths to ol	DETAI bjective sands; show size ing points, and all o	LS OF WC	ORK lengths of proposed proposed work)	Unit and w		
ate names of and expected depths to ol	DETAI bjective sands; show size ing points, and all o	LS OF WC	ORK lengths of proposed proposed work)	Unit and w		
is well is within the	DETAI bjective sands; show size ing points, and all o	LS OF WO	Juan 28-7 U	Unit and w	All bore	
ate names of and expected depths to ol	DETAI bjective sands; show size ing points, and all o	LS OF WO	Juan 28-7 U	Unit and w	All bore	
ate names of and expected depths to of the second as the El Paso	DETAI bjective sands; show size ing points, and all o recently apprendictions of the control of	LS OF WO	Juan 28-7 U	Unit and w	All bore	
ate names of and expected depths to of nis well is within the later and the El Pase. I understand that this plan of work nompany	DETAI bjective sands; show size ing points, and all o recently apple Hatural Gas must receive approval in	LS OF WO	Juan 28-7 U	Unit and w	All bore	
iate names of and expected depths to of this well is within the lancem as the El Paso I understand that this plan of work not be a paso of the paso o	DETAI bjective sands; show size ing points, and all o recently apprendictions of the control of	LS OF WO	Juan 28-7 U	Unit and w	All bore	

U. S. GOVERNMENT PRINTING OFFICE 16-8437-4