(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Pe	
Lease No. 32 01467	
Unit	

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANG		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST	i	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DR		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL O	OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABAND	ON WELL		
(IND	CICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		Soptanber 27	, 19
Vell No. #1 Federal's loc	cated ft. from	S line and ft. from the line of	of sec.
98/4 98/4 23	178	(S) **** **** **** ***** ***** **********	DI SCC
(¼ Sec. and Sec. No.)	(Twp.) (Range) (Meridian)	
Wildret (Dekote)		Maley Novice	
(Field)	(County or	Subdivision) (State or Territory)
الماء والمسالم والما		. 4810	
he elevation of the deri-	ck noor above sea leve	el is ft.	
	DETAII	LS OF WORK	
tate names of and expected depths	s to objective sands; show size	s. Weights and lengths of proposed assistant to the	
tate names of and expected depths	s to objective sands; show size ing points, and all ot	s, weights, and lengths of proposed casings; indicate mu her important proposed work)	dding jobs, ceme
		s, weights, and lengths of proposed casings; indicate mu her important proposed work)	dding jobs, ceine
tate names of and expected depths	96 am 9-80-86. I	e, weights, and lengths of proposed casings; indicate mu her important proposed work)	dding jobs, ceme
		important proposed work)	of \$-6/8"
	96 am 9-80-86. I	rilled to 138' and not 130.50'	of \$-6/8"
	96 am 9-80-86. I	rilled to 138' and not 130.50'	of \$-6/8"
	96 am 9-80-86. I	rilled to 138' and not 130.50'	of \$-6/8"
	96 am 9-80-86. I	rilled to 138' and not 130.50'	of \$-6/8"
	96 am 9-80-86. I	rilled to 138' and not 130.50'	of \$-6/8"
	96 am 9-80-86. I	brilled to 130' and not 130.50' has a 130.50' and not 130.50'	of \$-6/8"
	96 am 9-80-86. I	brilled to 130' and not 130.50' has a 130.50' and not 130.50'	of \$-6/8"
	96 am 9-80-86. I	brilled to 130' and not 130.50' has a 130.50' and not 130.50'	of \$-6/8"
	96 am 9-80-86. I	brilled to 130' and not 130.50' has a 130.50' and not 130.50'	of \$-6/8"
Pynddod 12 " hole 2: Mr J-66 8-90 caping reg. PGB 2:46 ym 9- Willing cheed.	00 as 9-20-26. g Wilarkin guide a 80-46. After 24	rilled to 138' and not 130.50'	of 8-6/8" • w/100 g
Pynddod 12 " hole 2: Mr J-66 8-90 ensing reg. PGB 2:46 ym 9- Prilling cheed.	00 as 9-20-26. g Wilarkin guide a 80-46. After 24	RECEIVED AND STATE OF THE PROPERTY OF THE PROP	of 8-6/8" • w/100 g
Jundent 121" hole 3: 14. J-46 5-30 caping 15. PGB 3:45 pm 3- Willing shead.	00 as 9-20-26. I 9/Larkin guide a 20-25. After 24	Pilled to 138' and not 130.50' RECENT ASSOCIATION OF THE PROPERTY OF THE PROP	of 8-5/8" • w/100 g
lyndded 124" hele 2; No 3-65 8-30 caping Nog. PGB 2:45 ym 3-1 Villing cheed.	00 as 9-20-26. I 9/Larkin guide a 20-25. After 24	RECEIVED AND STATE OF THE PROPERTY OF THE PROP	of 8-6/8" • w/100 g

Title Asst Mgr. Production Operations