Form 9-381 C (May 1968)

## N. S. F. LOD. WEIMINSTIN P. O. . A 1980 HOEDS, NEW MEXICO 88240 (Other Instructions reverse side)

SUBMIT IN TRIPLIC.

-R1425. 2 C

SPECIAL STIPULATIONS

ATTACHED

18.	نت	TOIM approved.	
		Budget Bureau N	o. <b>42</b>
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DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY** 

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APPLICATIO	N FOR PERMIT	TO DRILL, DEE	PEN, OR PLUG I	BACK	6. IF INDIAN, ALLOTTER OR TRIBE NAME
TYPE OF WORK	ILL 🔯	DEEPEN	PLUG BA	ok □	7. UNIT AGREEMENT NAME
TYPE OF WELL	ILL LA		1200 5.		
ıı 🗔 🛚 o	AS T		SINGLE MULTII	PLE T	S. FARM OR LEASE NAME
AME OF OPERATOR	VELL OTHER		ZONE L ZONE		
AME OF OPERATOR				2	Payne Federal
Tempo Energy	, Inc.				20William 10.
DDRESS OF OPERATOR				601	<u> </u>
ADDO N. Bio 9	Spring Suite 1	T backin 00	x 79705	<u> </u>	10. FIELD AND POOL, OR WILDCAT
LOCATION OF WELL (H	Spring, Suite l Report location clearly an	d in accordance with an	y State requirements.*)		Triste Draw
At suríace	1650' FWL, Sec.				11. SEC., T., R., M., OR ELK.
		. 33, 230, 11322	•		AND SURVEY OR AREA
At proposed prod. 20	<sup>ne</sup> Delaware			2	Sec.35,235,832
		CONTRACTOR OF THE OWN			12. COUNTY OR PARISH   13. STATE
	AND DIRECTION FROM NE			9	12. COUNTY OF PARISH 13. BINIE
27 aie miles	west-northwest			<u>.</u>	Lea NM
DISTANCE FROM PROPOSED* LOCATION TO NEAREST			NO. OF ACRES IN LEASE		OF ACEES ASSIGNED HIS WELL
PROPERTY OR LEASE LINE, FT.		330'	320	40	
(Also to nearest dr)			PROPOSED DEPTH	20. BOTA	EY OR CABLE TOOLS
TO NEAREST WELL, I OR APPLIED FOR, ON TE	DRILLING, COMPLETED,	330'	5200'	-	Rotary
		730	J200	1	22. APPROX. DATE WORK WILL START*
	hether DF, RT, GR, etc.)			1	
3671.4				10	July 5, 1985
		PROPOSED CASING A	ND CEMENTING PROGR	AM :	
	<u> </u>	1		1	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT
12 1/4"	8 5/8"	24#	1200		cient to Circulate
7 7/8"	5 1/5"	14#	5200'	150 sa	acks : i i i i i i i
			1	+	
					擊 경상 그는 불일 이 승규는 이상이다.
Pav zone <b>wi</b> ll	l be selectivel	y perforated a	nd stimulated as	needed	for optimum production
		•		1	중 경기에 열심을 하는 경기 때문 다
	. 1 !!	seed and Asses	and Dadisation	Dlat	
Attached are			age Dedication	rial	is the Total Pathological Patho
		ental Drilling	Data		⊈ 30 m 2 3 € 1 m × 2 3 0 3 m / m
	<ol><li>Surface</li></ol>	Use Plan			
			**		
			$\mathcal{L}_{i}(\theta_{R_{i}}) = t_{i} = 2 - 1$	1	
			$\mathcal{L}(\mathcal{A}_{\mathbf{k}}) = \mathcal{L}(\mathcal{A}_{\mathbf{k}})$	1.54.	
			in the second se		
	r proposery mooney Ja	f nechagolite to dealers	ring hack Was data or a	regent bred	juctive sone and proposed new productive
AROVE SPACE DESCRIBE.  If proposal is to	E PROPOSED PROGRAM II	f proposal is to deepen onally, give pertinent dat	or plug back, give data on p	resent production	iuctive zone and proposed new productive d and frue vertical depths. Give blowou
ic. If proposal is to	drill or deepen direction	f proposal is to deepen on ally, give pertinent dat	or plug back, give data on pa on subsurface locations a	present production of measure	iuctive zone and proposed new productiv d and frue vertical depths. Give blowou
it. If proposal is to	drill or deepen direction	f proposal is to deepen on ally, give pertinent dat	or plug back, give data on pa on subsurface locations a	present production	iuctive zone and proposed new productive and frue vertical depths. Give blowou
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e. If proposal is to	drill or deepen direction	f proposal is to deepen on ally, give pertinent dat	or plug back, give data on pa on subsurface locations a	present production	nuctive zone and proposed new productive and frue vertical depths. Give blower blower June 7, 1985
e. If proposal is to wenter program, if an	drill or deepen direction	nally, give pertinent dat	a on subsurface locations a	present produced measure	d and frue vertical depths. Give blowou
e. If proposal is to venter program, if an sports	drill or deepen direction	nally, give pertinent dat	a on subsurface locations a	present proc	d and frue vertical depths. Give blowou
e. If proposal is to wenter program, if an	drill or deepen direction	nally, give pertinent dat	a on subsurface locations a	present produced measure	d and frue vertical depths. Give blowou
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te. If proposal is to venter program, if an specific (This space for Fed	drill or deepen direction	nally, give pertinent dat	President	present production of measure	d and frue vertical depths. Give blowou
E. If proposal is to venter program, if an Elevel  (This space for Fed PERMIT NO.	drill or deepen direction n.v.  Lan lin  leral or State office use)	nally, give pertinent dat	President	present production of measure	DATE June 7, 1985
the If proposal is to eventer program, if an space for Fed	drill or deepen direction n.v.  Lan lin  leral or State office use)	nally, give pertinent dat	President	present production of measure	DATE JUNE 7, 1985  APPROVAL SUBJECT TO GENERAL REQUIREMENTS