Маў 1963) _	UNIT	ED STATES	reverse s	ictions on			
		ED SIVIES		side)			
GEOLOGICAL SURVEY					5. LEASE DESIGNATION AND SERIAL NO.		
					14-27-600-35ND		
A DDI ICATION	N FOR PERMIT T	O DRILL, DEEL	PEN, OR PLUG	BACK	6. IF INDIAN, ALLOTTER	9 L 2 17L	
TIPE OF WORK	1 TON TENIVAL	<u> </u>		l	7. UNIT AGREEMENT N		
DRI	LL 🖾	DEEPEN 🗆	PLUG BA	CK L			
TYPE OF WELL		fut an Gamatan	SINGLE MULTI	PLB -	8. FARM OR LEASE NAM	CE TO S	
WELL W	ELL OTHER	THE PERSON	ZONE ZONE		Wavaje spe	후에 물 시간을	
AME OF OPERATOR	Shelly 641	. M.A.	:	. ا	9. WELL NO.	र पुर्ने	
DDRESS OF OPERATOR	CHICATON ANY				14	- 3 <u>- 3</u>	
	Best 730 - 1	lebbe, Herr Max	dee	•	10. FIELD AND POOL, O	R WILDCAT	
OCATION OF WELL (R	eport location clearly and	in accordance with any	State requirements.*)	= = = = = = = = = = = = = = = = = =	11. SEC., T., B., M., OR		
At surface			1984-17M, Som Jun		AND SURVEY OR AR	IIA.	
At proposed prod. zon	mty, New Mexico	•			Sec. 35-328-1	7V -	
	AND DIRECTION FROM NEAR	BOT TOWN OR POST OF	PICB*		12. COUNTY OR PARISH	<del> </del>	
DISTANCE IN MILES	- 4				Sen Sunn	New Nex	
DISTANCE FROM PROP		16.	NO. OF ACRES IN LEASE		IS WELL	<b>大装着</b>	
LOCATION TO NEARES	T LINE, FT.	17% to 1	1920	ي ا		- M 	
(Also to nearest dr)	POSED LOCATION*	19.	PROPOSED DEPTH	20. ROTAR	Y OR CABLE TOOLS	- 4 4	
TO NEAREST WELL, I	ORILLING, COMPLETED,		30001		Rotary	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
ELEVATIONS (Show wh	nether DF, RT, GR, etc.)		•	,	22. APPROX. DATE W	SEC. WITH STAKE	
50941				<u> </u>	October	217-1700	
	I	ROPOSED CASING A	AND CEMENTING PROG	RAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	3 7	QUANTITY OF CEME	NT ×	
9_3 /26	12-1/80	35.42#	401		100 magin	13 1 5 5 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6	
18	70	20/	30001		400 mask	20 1 1	
						Supplemental Control of the State of the Sta	
	ł						
	•	•	ı				
_		Decreased do	amenting both	ekelises.	of seeing and	: 1 <u> </u>	
he pump and	plug process wil	l be used in	equenting both	strings	of easing and	: 1 <u>.</u>	
	lakad ka tha emi	ofena am tha l	TOVET OF CALLS		L. Art demonstrate.	: 4 <u>4</u>	
dil be siren et at approx	lated to the sur	kted with spi	TOVET OF CALLS		L. Art demonstrate.	: 4 <u>4</u>	
dil be eirem tot at approximately be also at a second dil be also a	lated to the sur , 3000' and come ed in the Norvi	riace on the l inted with app our Zone.	Mess <sup>i.</sup> 700 evegta 12–214. da esert		L. Art demonstrate.	canent rill be easing	
dil be circu et at approx dil be slott	lated to the sur , 3000' and come ed in the Norvi	riace on the l inted with app our Zone.	Mess <sup>i.</sup> 700 evegta 12–214. da esert		L. Art demonstrate.	canent rill be easing	
dil be eirem let at approx dil be slott This wall wil	lated to the sur , 3000' and come ed in the Horris l be a Water Su	riace on the l inted with app our Zone.	Mess <sup>i.</sup> 700 evegta 12–214. da esert		L. Art demonstrate.	canent rill be easing	
dil be eirem let at approx dil be slott This wall wil	lated to the sur , 3000' and come ed in the Horris l be a Water Su	riace on the l inted with app our Zone.	Mess <sup>i.</sup> 700 evegta 12–214. da esert		L. Art demonstrate.	eanent rill be easing	
dil be eirem let at approx dil be slott This wall wil	lated to the sur , 3000' and come ed in the Horris l be a Water Su	riace on the l inted with app our Zone.	Mess <sup>i.</sup> 700 evegta 12–214. da esert		L. Art demonstrate.	canent rill be easing	
dil be eirem let at approx dil be slott This wall wil	lated to the sur , 3000' and come ed in the Horris l be a Water Su	riace on the l inted with app our Zone.	Mess <sup>i.</sup> 700 evegta 12–214. da esert		L. Art demonstrate.	canent rill be easing	
dil be eirem let at approx dil be slott This wall wil	lated to the sur , 3000' and come ed in the Horris l be a Water Su	riace on the l inted with app our Zone.	Mess <sup>i.</sup> 700 evegta 12–214. da esert		L. Art demonstrate.	canent rill be easing	
rill be eirem bet at appress rill be slott This well will Project He. 3	lated to the sur , 3000' and com- ed in the Horris 1 be a Water Sur	rrace on the leated with app non Zome. pply Well for	the Many Recks	of comm	OCT 2 96	The second of th	
rill be circu set at approx rill be slott This wall will Project No. 3	lated to the Pur , yeon' and com- ed in the Norri 1 be a Water Su	rrace on the leated with app son Zone. pply Well for	the Many Rocks	Onllup !	OCT 2 96	The last production of the Pro	
rill be circulated at approximate at approximate at approximate ap	lated to the Full 1000° and come of in the Horris	rrace on the leated with app son Zone. pply Well for	the Many Rocks	Onllup !	OCT 2 96	The last production of the Pro	
rate of at approximately the state of the st	lated to the Full 1000° and come of in the Horris	rrace on the leated with app son Zone. pply Well for	the Many Rocks	Onllup !	OCT 2 96	The last production of the Pro	
ABOVE SPACE DESCRIPTION. If proposal is treventer program, if	lated to the Full Joseph and come of in the Horris	proposal is to deepen nally, give pertinent de	or plug back, give data of ata on subsurface location	n presen pros	OCT 2 900 ductive zone and proposed and true vertical dep	A production of the production	
ABOVE SPACE DESCRIPTION. If proposal is treventer program, if	lated to the Full Joseph and come of in the Horris	rrace on the leated with app son Zone. pply Well for	or plug back, give data of ata on subsurface location	n presen pros	OCT 2 900 ductive zone and proposed and true vertical dep	A production of the production	
This wall will be also will be	lated to the Full Joseph and come of in the Horris	proposal is to deepen nally, give pertinent de	or plug back, give data of ata on subsurface location	n presen pros	OCT 2 900 ductive zone and proposed and true vertical dep	A production of the production	
This wall will be also will be	lated to the Fundamental to drill or deepen direction any.  NAL H. E. Asb	proposal is to deepen nally, give pertinent de	or plug back, give data of ata on subsurface location	n presen pros	OCT 2 900 ductive zone and proposed and true vertical dep	The last production of the Pro	
n ABOVE SPACE DESCRIPTION. If proposal is treventer program, if a signed CRIGINAL SIGNED CORRECT CORRE	lated to the Fundamental to drill or deepen direction any.  NAL H. E. Asb	proposal is to deepen nally, give pertinent de	or plug back, give data o ata on subsurface location	n presen pros	OCT 2 900 ductive zone and proposed and true vertical dep	A production of the production	
n ABOVE SPACE DESCRIPTION. If proposal is treventer program, if signed.  (This space for February 11 and 12 and 13 and 14 and 14 and 14 and 15	lated to the Fundamental to drill or deepen direction any.  NAL H. E. Asb	proposal is to deepen nally, give pertinent de	the Hany Rocks or plug back, give data of ata on subsurface location  Diet. Superin	n presen pros	OCT 2 900 ductive zone and proposed and true vertical dep	A production of the production	