	Wen Mo	: OPER. OGRID NO	18867			
Form 3160-3 (July 1992)	7	PROPERTY NO.	17572 -	LICATE•	EODM ADDROY	m n
	UNI	1 POOL CODE	+1540	ions on	FORM APPROV	0136
	DEPARTMEN		12/01		Expires: February 2  5. LEASE DESIGNATION AND	
	BUREAU OF	21	· 1005-363L	<i>i(</i> )	NM 35612	BABIAL
APP	LICATION FOR F	API NO			6. IF INDIAN, ALLOTTEE OR	TRIBE N
1a. TYPE OF WORK  b. TYPE OF WELL	DRILL 🖾	DEEPEN		-	7. UNIT AGREEMENT NAME	
WELL X	GAS OTHER		SINGLE MULTI	PLE	8. FARM OR LEASE NAME, WELL NO.	
RAU 1116				-	POLEWSKI FE	0 #
3. ADDRESS AND TELEPHONE	STALC				30-02 TELLED	c.
Box 4 2	(Report location clearly and	M 88255	505.677.237	70 1	10. FIELD AND POOL, OR W	ILDCAT
At surface 990	FNL \$ 1658	FWL	State requirements.*)		STAUSK DE 11. BEC., T., B., M., OR BLK. AND SURVEY OR AREA	$q\psi c$
At proposed prod. :	zone // nit C		and the second s		SEC 31-T195-	PZI
	S AND DIRECTION FROM NEA	11	CE*		12. COUNTY OR PARISH   13.	STATE
15. DISTANCE FROM PRO	SE of Luco		O. OF ACRES IN LEASE	1 17 NO 0	LEA A	lew 1
LOCATION TO NEAR! PROPERTY OR LEAS!	EST	990'	360'		is Will	
18. DISTANCE FROM PR			ROPOSED DEPTH	20. ROTAR	Y OR CABLE TOOLS	
OR APPLIED FOR, ON		990	7300	Ro	TARIL	
3518	GR.	CATI		TO VE	22. APPROX. DATE WORK V	FILL ST
23.		PROPOSED CASING AN	D CEMENTING PROGRA	AM.	ASAP	
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1	QUANTITY OF CEMENT	
17 1/2	13 3/8 H-40	48# STC	- <b>50</b> 0 850	350	SXS CIRUCLAT	THE
<u> </u>	8 % J-SS	32 J-55 src	4000	1500 S		)
7%	5% 7-55	15.5# 476	7300	1300 5	5XS <del>-657 70P</del> .	3000
ALC CAS	ING WILL BE	NEW		RING- 7		V'∈
			C.11		a fundamen	
THE SURFA	ACE HOLE WILL	BE DRILLED	WITH FREST	I WATE	へ、 +NTEK MEDIA	TE
פקקטן חוויי	ACE HOLE WILL G BRINE, PROD	UCTION WITH C	SUT BRINE 8	7-80	241	
A 900; Bo	e BRINE, PROD P WILL BE IN	UCTION WITH C	SUT BRINE 8	7-80	241	
A 900; Bo	G BRINE, PROD	UCTION WITH C	SUT BRINE 8	7-80	241	
A 900 S BO PRIOR TO	F BRINE, PROD IP WILL BE IN DRILL OUT.	UCTION WITH C	147 BRINE 8.	.7-8.9 SING A.	241	
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A 900 S BO PRIOR TO THIS APPRO APPRO GENER SPECIAL IN ABOVE SPACE DESCRIPTION	P WILL BE INDERIOR OF WILL OUT.  CATION WAS ON THE SUBJECT TO WAL SUBJECT TO WAL REQUIREMENT AL REQUIREMENT BY THE STIPULATIONS	RIGIONALLY A	PPRUVED ON 8	7-8.9  SING A.  IT   RQL	PPC.  NO TESTED TO:	300 o
A 900 S BO PRIOR TO THIS APPRO APPRO GENER SPECIAL IN ABOVE SPACE DESCRIPTION	P WILL BE INDERICE TO WALSUBJECT TO WALFULATIONS	RIGIONALLY A	PPRUVED ON 8	7-8.9  SING A.  IT   RQL	PPC.  NO TESTED TO:	300 o
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A 900; BO PRIOR TO  THIS APPRO APPRO GENER SPECIAL IN ABOVE SPACE DESCR keepen directionally, givers  14.  (This space for Fe	DRICCOUT.  CATION WAS ON THE SUBJECT TO LA REQUIREMENT LATIONS  USTIPULATIONS  USTIPULATIONS  USTIPULATIONS  INCOMPRESED PROGRAM: If sertiment data on subsurface jumpic derail or State office use)	RIGIONALCY A	APPROVAL DATE	T-8.9	PPC.  NO TESTED TO:  New productive zone: If propos.  any.  BATE 8-30	and is to d
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A 900; BO PRIOR TO  THIS APPRO APPRO GENER SPECIAL IN ABOVE SPACE DESCR keepen directionally, gives  (This space for Fe PERMIT NO. Application approval doc CONDITIONS OF APPROV	P WILL BE INDER TO DRILL OUT.  WAL SUBJECT TO WAL REQUIREMENT LETIPULATIONS UBBRIDDED PROGRAM: If ertinent data on subsurface justice and warrant or certify that the application of the subsurface in the subsurf	RIGIONALLY AND Proposal is to deepen, give date and measured and true vertices and measured are true.  TITLE	a on present productive zone call depths. Give blowout prevent depths approval date	ASING A.  IT   RQL  and proposed nenter program, if	PPC.  NO TESTED TO:  New productive zone: If propos.  any.  BATE 8-30	and is to d