NO. OF COPIES RECEIVED				,	1.	
SANTA FE	NEW	NEW MEXICO OIL CONSERVATION COMMISSION			ы С-101 used 1-1-69	5
FILE				1.1	. Indicate	Type of Lease
U.S.G.S.	+				STATE	
LAND OFFICE				ŗ.,		S Gas Lease No.
OPERATOR					3-16	56
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, C	DR PLUG BACK			
la, Type of Work				7.	Unit Agree	oment Name
DRILL X		DEEPEN [	PLUG B	ACK 🔲 🚤	Firm or Le	agua Nagaa
b. Type of Well  OIL GAS X OTHER SINGLE X ZONE ZONE				1	State	
WELL         WELL         OTHER         ZONE         ADDITION           2. Name of Operator         2. Name of Operator					3, Well No.	
Amerada hess Cor	poration, Att:	Drilling Service	es	٠,	4	
3. Address of Operator					10. Field and Pool, or Wildcat	
P.O. Box 2040, Tulsa, Cklahona 74102					Eumont/Eumont	
4. Location of Well UNIT LETTE	R K LOC	ATED 2081 FE	ET FROM THE West	LINE		
7.000	Court L	2	vr. 20S Rae. 36E	NAIPA.		
AND THE FROM	THE				. County	*****
M(M(M(M)))					Lea	
		<i>11111111111</i>	), Froposed Depth.   F	A. Formation		20, Botory or C.T.
		(((((((((((((((((((((((((((((((((((((((		Euront Ga	s	Rotary
21. Elevations (Show schether DF,	$RT_i \ etc.) = 21 \text{A. i.i.i.d.}$	5 Status Pluj, Bond 21	B. Drilling Contracter			. Date Work will start
Gr.35881	Ble	anket (	Jactus Drilling			. 12, 1976
23.	P	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS DE CI	EMENIT	EST, TOP
12-1/4"	8-5/8"(D)	24 <i>i</i> r	14001	300		Surface
7-7/8"	4-1/2"OD	9.51/	37001	1200		Surface
Plan to drill a 12% for approx. 18 hrs. sufficient depth to and cement 4-1/2" of the cores or drill a BLOWOUT EQUIPMENT of the complete All BCP equipt. Verified the complete of the drilling sufficient sufficients.	o, drill a 7-7/8 tost the Euror esg. at 3700' or sten test are as SOLLCUS:  South Burnetic will be checked	the hole out under the gas zone, log in gle completion the completion with double hyperbole.	er E-5/E" csg. t g well and if in ete in the Eumon draulic W/Payne	to a propo dicate or it gas for closing u	sed TD oductication	of 3700' or a ve, run, set  Gas seperator and
IN ABOVE SPACE DESCRIBE PRIVE ZONE, GIVE BLOWOUT PREVENT  I hereby certify that the information  Signed (This space for APPROVED BY	on above is true and com	plete to the best of my kn		n. Ser. Dat		. 8, 1976
CONDITIONS OF APPROVAL, IF	No gas al	lowable will be		his well :		either a standard