DISTRIBUTION	T	LUEVICO OU CONG	-0.4.7.0.4.60.44	15510		C12 2000	
SANTA FE	NEW	MEXICO OIL CONSI	ERVATION COMM	1551UN	Form C-101 Revised 1-1-	65	
FILE						e Type of Lease	
U.S.G.S.	-				STATE	X FEE	
LAND OFFICE					.5. State Oil	& Gas Lease No.	
OPERATOR					E	2523	
					_([[[[]]		
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BAC	<u>K</u>			
						eement Name	
b, Type of Well DRILL X		DEEPEN PLUG BACK		NA			
OIL GAS WELL		SINGLE X	MULTIPLE				
L. Dame of peritor	0 'H로R		ZONE LAJ	ZONS	9. Well No.		
JACK MARKHAM					1		
3. A sureca of Sperator					10. Field an	10. Field and Fool, or Wildcat	
Suite 1212 - 1500 Broadway - Lubbock, Texas 79401					Dri	Drinkard	
4. Libration of Well SANT LETTE	ir I Lo	CATED <u>1980</u>	FEIT FROM THE	South L	. E		
560	Foot	26	21 €	36 F			
AND 560 FEET FROM	THE East	NE OF SEC. 36	TWP. 21-S	- 20-E	м 12. County	<i>m\\\\\</i>	
					Lea		
	/////////////////////////////////////				minth	HHHHHmm	
		<i>/////////////////////////////////////</i>	19. Proposed Depth	19A. Formo	tien	20, Rotary or C.T.	
			7000	Drinka	ard	Rotary	
21. Elevations (Show whether DF,		1	213. Drilling Contro	actor	t ·	x. Date Work will start	
3482 Ground	Blank	ket	Moranco		Augus	t 25, 1975	
23.	ī	PROPOSED CASING AN	D CEMENT PROGR	АМ			
SIZE OF HOLE	SIZE OF CASING	WEIGHT BER 500	T SETTING DE	EDTU SACKS	OF CEMENT	EST TOD	
11"	8-5/8"	24#	WEIGHT PER FOOT SETTING DEPTH SACKS 24 1,200'		OF CEMENT EST. TOP Conclude Circulate		
		,,	1 1,200			OTICUTACE	
	5-1/2"	15.5 & 1716	7,000		300	2500	
7-7/8"	5-1/2"	15.5 & 1716	7,000		300		
			7,000		300		
7-7/8" Cement additives be run on 5-1/2"	will include g	gel, flocele and	7,000	oride, Te	300 nperature	survey will	
7-7/8" Cement additives be run on 5-1/2" Blowout prevente	will include g casing cement rs will be used	gel, floceleand job. I from shoe of	7,000	oride, Te	300 nperature	survey will	
7-7/8" Cement additives be run on 5-1/2" Blowout prevente Drilling - hydra	will include g casing cement rs will be used ulic per attach	gel, floceleand job. d from shoe of ned drawing.	7,000	oride, Te	300 nperature	survey will	
7-7/8" Cement additives be run on 5-1/2" Blowout prevente Drilling - hydra	will include g casing cement rs will be used	gel, floceleand job. d from shoe of ned drawing.	7,000	oride, Te	300 nperature	survey will	
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7-7/8" Cement additives be run on 5-1/2" Blowout prevente Drilling - hydra	will include g casing cement rs will be used ulic per attach	gel, floceleand job. d from shoe of ned drawing.	7,000	oride, Ten	mperature completio	survey will on of well:	
7-7/8" Cement additives be run on 5-1/2" Blowout prevente Drilling - hydra	will include g casing cement rs will be used ulic per attach	gel, floceleand job. d from shoe of ned drawing.	7,000	oride, Ten	mperature completio	survey will on of well:	
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7-7/8" Cement additives be run on 5-1/2" Blowout prevente Drilling - hydra completion - maximum of the completion - maximum of the completion in the completion of the comple	will include g casing cement rs will be used ulic per attach anual double composed program: If er program, If any.	PROPOSAL IS TO DEEPEN plete to the best of my N	7,000 sodium chlo 8-5/8" casir OR PLUG BACK, GIVE Compwledge and belie	EXPIRES ATA ON PRESENT	mperature completion completion completion completion completion productive zone	survey will on of well:	