					1/2 1	
DISTRIBUTION	NEW	MEXICO OIL CONSE	RVATION COMMISSION	4	Form C-101	•
SANTA FE	1 1				Revised 1-1-6	
FILE		100	3 3 3		SA, Indicate	Type of Lease
U.\$.G.\$.	1-1		; t			Gas Lease No.
LAND OFFICE					0G-4	
OPERATOR					Times	
ADDI ICATIO	N COD DEDUIT TO	DDU L DEEDEN	OD DI UC DACK		IIIIII	
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,	UR PLUG BACK		7. Unit Agree	ement Name
					, and significant	Serent Ivanie
b. Type of Well		DEEPEN	PLUG I	BACK	8. Farm or Le	errse Name
OIL V GAS		SINGLE MULTIPLE		TIPLE [	Murphy "A" State	
2. Name of Operator	OTHER		ZONE L	ZONE	9, Well No.	ny A State
· ·	CORPORATION				3	2
3. Address of Operator	CORTORATION				10 Field mo	1 Pool or Wildret
P.O. BOX 1352 Roswell, N.Mex.					10. Field and Pool, or Wildcat	
	<del></del>		TA		Undes	ignated
UNIT LETTE	ER	ATED 510	FEET FROM THE LAST	LINE		
1980 EEET EBOW	THE South LIN	E OF SEC. 21	TWP. 10-S RGE. 3	3-E NMPM		
AND 1960 FEET FROM	THE POOR	E OF SEC.		TTTTT	12. County	<i>…\HHH</i>
					LEA	
	HHHHHH	4444444	<i>HHHHH</i>	HHH	VIIIII	HHHHH
HHHHHH		<i>HHHHH</i>	19. Proposed Depth	9A. Formatic		20, Rotary or C.T.
		///////////////////////////////////////	1		I	_
21. Elevations (Show whether DF,		& Status Plug. Bond	10,000 21B. Drilling Contractor	Penn.	Bough C	Rotary
21. Elevations (Snow whether Dr.		- I	<u> </u>	i	i	. Date Work will start
	Blar	iket	Sharp Drlg. C	0.	On A	pproval
23.	P	PROPOSED CASING AN	D CEMENT PROGRAM			
	<del>,</del>	<del>,</del>	<del></del>			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	T SETTING DEPTH	SACKS O	F CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING 13-3/8	WEIGHT PER FOOT	SETTING DEPTH	SACKS 0 400	FCEMENT	Surface
	<del></del>	<del> </del>				
17"	13-3/8	48	400	400		Surface
17" 11" 7-7/8  It is propos well to an a	13-3/8 8-5/8 5-1/2 sed to drill the approximate dept	48 24 & 32 17 e captioned test th of 10,000 fr	400 4000	400 400 535 nated Poproduct product	ennsylvan	Surface 3000 7000 ian rotary dicated
17" 11" 7-7/8  It is propos well to an a casing will completion.  In above space describe perive zone, give blowout prevent I hereby certify that the information of this space for the	8-5/8 5-1/2  sed to drill the approximate dept be set as describe set as described by the set as descr	48 24 & 32 17  c captioned test of 10,000 for ibed above, and	400 4000 10000 st as an undesig Lif commercial d the well perfo	400 400 535 nated Peroduct. Frated as	ennsylvanion is in acidiz	Surface 3000 7000  ian rotary dicated ed for
17" 11" 7-7/8  It is propos well to an a casing will completion.  IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information of the completion of the comple	13-3/8 8-5/8 5-1/2 sed to drill the approximate dept be set as describe set as describe set as described and some set as described as d	48 24 & 32 17  c captioned test of 10,000 for ibed above, and specified above	400 4000 10000 st as an undesig Lif commercial d the well perfo	400 400 535 nated Peroduct. Frated as	ennsylvanion is in acidiz	Surface 3000 7000  ian rotary dicated ed for