			Dia Giali	Wigh	
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DISTRIBUTION	NEW	MEXICO OIL CONSE	RVATION COMMISSI	ON 81 Form	C-101
SANTA FE				Revi	sed 1-1-65
FILE	1		OLL CUNSTRATI	SA.	Indicate Type of Lease
U.S.G.S.	† †				STATE FEE X
LAND OFFICE	 	•	C.A.N.T.A	.s. s	tate Oil & Gas Lease No.
OPERATOR	+			13.5	
OF ERATOR	<u> </u>	API # 30-05	7-20010	~~	mmmmmm
APPLICATION FOR PERMIT TO DRILL, DEE					
	1 FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		
la. Type of Work				7. 0	Init Agreement Name
DRILL X		DEEPEN	PI 11	G BACK	
b. Type of Well	•	DEE! E!!	7 20	B. F	arm or Lease Name
OIL X GAS WELL	OTHER		SINGLE N	IULTIPLE BL	UE QUAIL ENERGY-Shoffne
2. Name of Operator	OTHER		20NE []		Vell No.
MORRIS B. JONES					
3. Address of Operator					Field and Pool, or Wildcat
				ŀ	
1223 First Interst					ldcat
4. Location of Well UNIT LETTER	₹ <u> </u>	ATED 2310	FEET FROM THEWes	t LINE	
AND 2310 FEET FROM T	THE North LIN	1E OF SEC. 10	TWP. 2N RGE.	8E NMPM	
				12.	County
				T (///////	orrance
	<i>HHHHH</i>	<i>HHHHH</i>	HHHHH	' / / / / / / / / / / / / / / / / / 	HHHH
<i>AHHHHHH</i>	44444444	<i>HHHHH</i>			
		///////////////////////////////////////	19. Proposed Depth	19A. Formation	20. Hotary or C.T.
			4000	Pennsylva	nian Rotary
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contracto	22	nian Rotary . Approx. Date Work will start
6542 Gr.	One-We	-11	Stewart Bros		July 1 1091
23.	1 0110 110		J CWai C DIOS	<u> </u>	July 1, 1901
	F	ROPOSED CASING AN	D CEMENT PROGRAM		
5175 05 404 5	0175050000	1			
SIZE OF HOLE	SIZE OF CASING WEIGHT PER FO				
15	10 3/4	52.5	200	200	Circl
7 7/8	5 1/2	15.5	4000	150	3200
1					
· · · · · · · · · · · · · · · · · · ·		1		l	
Plan to spud 15° h sufficinet cement of 4000° or depth will be run and if cement with 150 sx	to circulate t sufficient to f prodcution is	to surface. Dr test the Penns indicated, wi	ill 7 7/8" hol Sylvaniar forma Il run 5 <mark>1</mark> " cas	e to a total tion. Appro ing to total	depth priate logs depth,
Double Gate Hydrau drilling operation	ulic BOP tested	DE NOTIFIED	vill be on well	during all	TES 9 28 BINY
Double Gate Hydrau	ulic BOP tested	DE NOTIFIED	vill be on well	during all APPROVAL VALL APPROVAL EXPENSES DE UNLESS DE	DAYS POR 20 BI OR 20 BI
Double Gate Hydrau drilling operation OIL CONSERVATION C WITHIN 24 HOURS	ulic BOP tested	DE NOTIFIED	or Plug BACK, GIVE DATA		IVE ZONE AND PROPOSED NEW PRODUC-
Double Gate Hydrau drilling operation OIL CONSERVATION C WITHIN 24 HOURS	OMMISSION TO OF BEGINNING	DE NOTIFIED	DR PLUG BACK, GIVE DATA		FOR 229-81 9-29-81 PALLING UNDERWAY
Double Gate Hydrau drilling operation OIL CONSERVATION CONSERVATION OF WITHIN 24 HOURS ON ABOVE SPACE DESCRIBE PROFIVE ZONE, SIVE BLOWOUT PREVENTED THE PROFIVE TH	OMMISSION TO OF BEGINNING	DE NOTIFIED OPERATIONS PROPOSAL IS TO DEEPEN CO	DR PLUG BACK, GIVE DATA	ON PRESENT PRODUCT	IVE ZONE AND PROPOSED NEW PRODUC-
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Double Gate Hydrau drilling operation OIL CONSERVATION CONSERVATION CONTINUES AND ABOVE SPACE DESCRIBE PROFIVE ZONE. GIVE BLOWOUT PREVENTED THE BLOWOUT PREVENTED THE BLOW CONTINUES AND ADDRESS AND A	OPOSPO PROGRAM: IF	DE NOTIFIED OPERATIONS PROPOSAL IS TO DEEPEN OF THE MOTE AND THE MOTE	DR PLUG BACK, GIVE DATA	ON PRESENT PRODUCT	IVE ZONE AND PROPOSED NEW PRODUC-

CULLECT AND SACK SATURES FOR MEW MEXICO BUREAU OF MINES, SOCORRO AT AT LEAST SEN SOOF INTERVALS