STATE OF NEW MEXICENERGY AND MINERALS DEPA		CONSERVATI	ON DIVIS	5101.		Form C-101		
						Revised 10-1-78		
DISTRIBUTION	50	SANTA FE, NEW MEXICO 87501					Type of Lease	
SANTA FE	3^1	14 1 % 1 %, 14 % 10.	27.00 0.0	•		BTATE	\mathbb{X}	
FILE	17		•		-	_	& Gas Lease No.	
U.S.G.S.	口		•			L63		
DPERATOR					1	THITI:		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK .								
		DRILL, DELI LIV,	OK I EUO B			7. Unit Agre	ement liame	
la. Type of Work	RE-BVIRY				\		•	
DRILL DEEPEN PLUG BACK						8. Farm or Lease Name		
b. Type of Well	ype of Well							
OIL SAS WELL	GAS SINGLE MULTIPLE ZONE				ZONE	State HS		
2. Name of Operator						9. Well No.		
Kindred Petroleum	n Campany					2		
3. Address of Operator							10. Field and Photo Wildcal R	
P. O. Box 411 Midland, TX 79702						E. K. Queen		
						iim	mminn	
4. Location of Well Unit LETTE	ER LOC	ATED 1980 .	PEET FROM THE	South	LINE			
					_			
AND 660 FEET FROM	THE West LIN	E OF SEC. 9	rwp. 18-5	RCE. 34-		777777	<i>1111111111</i>	
						12. County		
					//////	Lea	7///////	
thirtiethi			MATT					
						أ ا ا ا ا ا ا ا		
:}}}}};	HHHHHH	/////////////////////////////////////	19. Froposed De	pth 19	A. Formation		20. Rotary or C.T.	
			4450'		Queen	,	Rotary	
		& Status Plug. Bond	21B. Drilling Co.	nimetor.		22 Approx	. Date Work will start	
11. Lievations Show whether DF, 4046.0 CR		ell & On File	Not av		•		1/87	
4048.0 GR	Une we	err & On Fire	1101 00	dilubie	:	1 17		
23.	Р	ROPOSED CASING AND	CEMENT PRO	GRAM				
775.05.101.5	L CLIZE OF CASING	WEIGHT PER FOOT	SETTING I	DESTH	SACKSOE	CEMENT	EST. TOP	
SIZE OF HOLE				DL: (1)		<u>CBVIEITI</u>		
17½"	13 3/8"	54.5	516'		550sx	400	Surface	
]]"	8 5/8"				sx+400 sx Surface			
7 7/8"	5 1/2"	15.5 and 17	9000'		1100 s×	(+400 sx	Surface	
	!	i	1	,	1	•	•	
_					Б (1 /	
Propose to re-ent	er and equip sub	oject well in th	ne Queen F	omatic	on. Pert	orate ar	10/01	
stimulate as nece	essary in attemp	ting commercial	production	n.				
Mud Program: 0-4	1450' fresh water	r						
9								
BOP Program: 6"-	-600/900 series r	manually operate	ed BOP with	h 3000	psi work	pressur	e will	
ha	used from 0-4450)'			'	•		
D C	osca iran a rist	•						
			•			-		
		•						
N ABOVE SPACE DESCRIBE PR	OPOSED PROGRAM: IF	PROPOSAL 18 TÔ DEEPEN O	OR PLUG BACK, GIV	VE DATA ON	PRESENT PRO	SUCTIVE ZONE	AND PROPOSED NEW PRO	
IVE ZONE. GIVE SLOWOUT PREVENT	ER PROGRAM, IF ANY.							
hereby certify that the thrometic	on above is true, and comp	olete to the best of my k	nowledge and be	Hef.				
						10	10.10.1	
iigned		Tüle Agen	<u>†</u>			Date12/	/9/86	
	Since Liee 1							
ORIGINAL SIGNI	State Use)					-	1 4 1987	
DISTRICT	I SUPERVISOR					MAL	1 4 1701	
PPROVED BY		TITLE				ATC		

CONDITIONS OF APPROVAL, IF ANY