Submit to Appropriate
District Office
State Lease — 6 copies
Fee Lease — 5 copies

## State of New Mexico , Minerals and Natural Resources Department Er.

Form C-101

Revised 1-1-89

DISTRICT I	OIL	CONSERVATIO	N DIVISION	API NO. ( assigned by C	(CD - 11 - 11/11)
P.O. Box 1980, Hobbs, NM 88240		P.O. B <b>&amp;E208WED</b>			
<u> </u>		Santa Fe, New Mexico 87504-2088		5. Indicate Type of Lease	
P.O. Drawer DD, Artesia, NM 88210		ALID # 7 400		J. mulcate Type of Let	STATE FEE X
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		MAR 13 '90		6. State Oil & Gas Lea	
1000 Rio Brazos Rd., Azt	ec, NM 87410				55 1 70.
APPLICA	TION FOR PERMIT	TO DRILL, DEEPER!	R PLUG BACK		
1a. Type of Work:		ARTES	A, OFFICE	7. Lease Name or Unit	Agreement Name
	L X RE-ENTE	R DEEPEN	PLUG BACK		The series of the series
b. Type of Well:	_		4		
MEIT X MEIT [	OTHER	SINGLE ZONE	MULTIPLE ZONE	Cooper "AHH	["
2. Name of Operator				8. Well No.	
Yates Petro	leum Corporatio	on V		3. Well 140.	
3. Address of Operator				9. Pool name or Wilder	at .
105 South F	ourth Street, A	Artesia, New Mexic	go 88210 \	North Dagge	r Draw Upper Penr
4. Well Location				<i>N</i>	11
Unit Letter	F : 1650 Feet	From The North	Line and1650	Feet From The	West Line
					<del></del>
Section 1	Town	nship 20 South Ran	nge 24 East	YMPM Ed	dy County
		10. Proposed Depth			
		8100'		ormation	12. Rotary or C.T.
, 13. Elevations (Show wheli	ver DF, RT, GR, etc.)	14. Kind & Status Flug, Bond	15. Drilling Contractor	sco Canyon	Rotary
3610 GR		Blanket	Undesignate		k. Date Work will start SAP
17.	P	ROPOSED CASING AN	· · · · · · · · · · · · · · · · · · ·		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		<del></del>
14-3/4"	9-5/8"	36# J-55	Approx. 1300'	SACKS OF CEMEN	
8-3/8"	7"	20 & 23#	TD	950 sx 400 sx	Circulated
		S-95 & N-80		400 3A	
Approximatel shut off gra and cemented production. string of came MUD PROGRAM:  BOP PROGRAM:  N ABOVE SPACE DESCRIPTION CONTRECTOR OF THE MOON CONTRECTOR OF THE	y 1300' of survel and caving with adequate If lost circulasing.  FW gel/LCM to BOP's will be CRIBE PROPOSED PROCESSED PROCESSE	st the Cisco Cany face casing will s. If commercial cover, perforate lation above 350' o 1150'; cut bring installed on the RAM: FPROPOSALISTO DEEPEN LE to the best of my knowledge and the lation and my knowledge and the la	be set and cement, production cand and stimulated, will ream out e to 7500'; standed	nt circulated to sing will be rad as needed for and run anothe rch/drispak to and tested daily and tested daily and tested daily and the state of th	TD.  TD.  DAYS  TWAY  AND PROPOSED NEW PRODUCTIVE
1/6	n Beardemphl			· · ·	(505) Eleptione no. 748–1471
	ORIGINAL SIGNED MIKE WILLIAMS SUPERVISOR, DIS			*	MAR 1 4 1990
APPROVED BY	PITERATION THO	11/10/11 tm:	P		11777 A A 1300

SUPERVISOR, DISTRICT IT

CONDITIONS OF APPROVAL, IF ANY: