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

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-101

Revised 1-1-89

ree Lease - J copies	OII.	CONSERVATIO	N DIVISION	ADI NO / as	signed by OCT	on New Wells)		
DISTRICT I	D O Dow 2000			API NO. (assigned by OCD on New Wells) 30-025-10361				
P.O. Box 1980, Hobbs, NM 88240		Santa Fe, New Mexico 87504-2088						
DISTRICT II P.O. Drawer DD, Artesia, NM 88210					5. Indicate Type of Lease STATE X FEE			
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410					6. State Oil & Gas Lease No. B-934			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					<i>{////////////////////////////////////</i>			
1a. Type of Work:					7. Lease Name or Unit Agreement Name			
DRILL RE-ENTER DEEPEN PLUG BACK DEEPEN OF PLUG BACK DEEPEN OF PLUG BACK NULTURE SINGLE MULTIPLE ZONE DEEPEN WELL OTHER					NEW MEXICO "M" STATE			
2. Name of Operator				8. Well No.				
DAWSON OPERATING COMPANY					11			
3. Address of Operator				9. Pool nam	e or Wildcat			
P.O. BOX 403, MIDLAND, TEXAS 79702					LANGLIE MATTIY SR-Q-GBG			
Section 19 Township 22-S Range 37-E NMPM LEA County								
						County		
		nship 22-S Ran	ge 37-E ////////////////////////////////////	NMPM T.F		County 12. Rotary or C.T.		
		nship 22-S Ran	98'	NMPM LE		County 12. Rotary or C.T. ROTARY		
Section	19 Town	nship 22-S Ran	ge 37-E ////////////////////////////////////	NMPM LE		County 12. Rotary or C.T. ROTARY Date Work will start		
Section Section 3. Elevations (Show wheth 3416 GL 342)	19 Town er DF, RT, GR, etc.) 27.5 KB	10. Proposed Depth 36 14. Kind & Status Plug. Bond BLANKET	98 1 11. 98 1 N • A •	NMPM LE	16. Approx. D	County 12. Rotary or C.T. ROTARY Date Work will start		
Section Sec	Town Town	10. Proposed Depth 36 14. Kind & Status Plug. Bond	98 1 11. 98 1 N • A •	NMPM LE	16. Approx. E	County 12. Rotary or C.T. ROTARY Date Work will start		
Section 3. Elevations (Show wheth 3416 GL 342) 3. SIZE OF HOLE	19 Town er DF, RT, GR, etc.) 27.5 KB CURRENT SIZE OF CASING	10. Proposed Depth 36 14. Kind & Status Plug. Bond BLANKET	98 1 11. 98 1 15. Drilling Contractor N.A. D CEMENT PROG SETTING DEPTH 1240 1 KBM	NMPM LE Formation QUEEN	16. Approx. E	County 12. Rotary or C.T. ROTARY Date Work will start		
Section 3. Elevations (Show wheth 3416 GL 342) 17. SIZE OF HOLE 11"	Town Town	10. Proposed Depth 36 14. Kind & Status Plug. Bond BLANKET ROPOSED CASING AN WEIGHT PER FOOT	98 1 11. 98 1 15. Drilling Contractor N.A. D CEMENT PROG	NMPM LE Formation QUEEN RAM SACKS OF	16. Approx. E	County 12. Rotary or C.T. ROTARY Date Work will start 9/93 EST. TOP		
Section 3. Elevations (Show wheth 3416 GL 342) 3. SIZE OF HOLE	19 Town er DF, RT, GR, etc.) 27.5 KB CURRENT SIZE OF CASING 8 5/8"	10. Proposed Depth 36 14. Kind & Status Plug. Bond BLANKET ROPOSED CASING AN WEIGHT PER FOOT 24#	98 1 11. 98 1 15. Drilling Contractor N.A. D CEMENT PROG SETTING DEPTH 1240 1 KBM	NMPM LE Formation QUEEN RAM SACKS OF 450	16. Approx. E	County 12. Rotary or C.T. ROTARY Date Work will start 2/93 EST. TOP CIRCULATED		
Section 13. Elevations (Show wheth 3416 GL 342) 17. SIZE OF HOLE 11" 7 7/8" PRESENTLY PROPERTY ADDITIONAL COMPANY AND ADDITIONAL COMPANY ADDITION	19 Town er DF, RT, GR, etc.) 27.5 KB CURRENT SIZE OF CASING 8 5/8" 5 1/2" DUCING FROM PRE JEEZE YATES AND	10. Proposed Depth 36 14. Kind & Status Plug. Bond BLANKET ROPOSED CASING AN WEIGHT PER FOOT 24# 14# 14# FORATIONS AT 2706 SEVEN RIVERS PER PAY. ACIDIZE LOUZE AND FRACTURE	98' 15. Drilling Contractor N.A. D CEMENT PROG SETTING DEPTH 1240' KBM 3680' KBM ' - 2961' IN T FORATIONS. DR WER PENROSE IN	NMPM LE Formation QUEEN RAM SACKS OF 450 900 HE JALMAT ILL OUT COTERVAL (P	16. Approx. E 12/9 FCEMENT FIELD. EMENT AN RODUCED	County 12. Rotary or C.T. ROTARY Date Work will start 9/93 EST. TOP CIRCULATED CIRCULATED CIRCULATED DD CIBP. PRIOR		

DISTRICT I SUPERVISOR	me_		pARFC 0.9 1993
ORIGINAL SIGNED BY JERRY SEXTON			
JIM A. DAWSON			тецерноме NO. 915-699-144
	_ TITLE _	PRESIDENT	DATE
annation above to true and complete to the best of my knowledg	e and belie		
EVENTER PROGRAM, IP ANY.			RODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE
E	provided ROGRAM, ID ANY. Symmetric Roove is true and complete to the best of my knowledge JIM A. DAWSON ORIGINAL SIGNED BY JERRY SEXTON	TITLE	JIM A. DAWSON ORIGINAL SIGNED BY JERRY SEXTON

TITLE __

CONDITIONS OF APPROVAL, IF ANY:

APPROVED BY