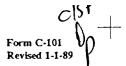
Submit to Appropriate
District Office
State Lease -- 6 copies
Fee Lease -- 5 copies

State of New Mexico Energy, Minerals and Natural Resources Department



OIL CONSERVATION DIVISION

	Form C-101 Revised 1-1-89	l
NO. (assigned by OCD or	New Wells)	7

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Ta. Type of Work: DRILL RE-ENTER DEEPEN PLUG BACK B. Type of Well: OIL OL OAS WELL OTHER DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 6. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name Big Chief Com. Big Chief Com. 8. Well No. Dinero Operator Dinero Operator Dinero Operator P. O. Drawer 10505, Mi-dland, Texas 79702 Dublin RanchMorrow	DISTRICT I P.O. Box 1980, Hobbs, NM	88240	P.O. Box 2088		30-	30-015-22932			
DETRICTION ROLL APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK	DISTRICT II		Santa Fe, New Mexico 87504-2088			5. Indicate Type of Lease			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK	P.O. Drawer DD, Artesia, NM 88210			4 Store Oil					
Type of Work: DRIL		NM 87410			d. state Oil	a Oas Dasc :			
Type of Work: DRIL					1//////				
Big Chief Com. Several Several	la. Type of Work:				7. Lease Na	7. Lease Name or Unit Agreement Name			
OR THE ORDER OF STATE OF CASING WEIGHT PER FOOT SETTING DEPTH SAGKS OF CEMENT SULFACE OF 1/2 To 1/8 29 8 33 1350' 130' 4 1750' 200 9,000' 6 1/2 4 1/2 11.6# 12750' 200 9,000' 200' 200' 200' 200' 200' 200' 200'	DRILL	RE-ENTER	DEEPEN	PLUG BACK X	Bio	Chief Co	om .		
Dinero Operating Company 3. Address of Operator P. O. Drawer 10505, Midland, Texas 79702 9. Fox name of Wilder P. O. Drawer 10505, Midland, Texas 79702 9. Fox name of Wilder P. O. Drawer 10505, Midland, Texas 79702 9. Fox name of Wilder Dubblin RanchMorrow 1.	OIL GAS	OTHER							
3. Address of Operator 9. No. Drawer 10505, Mi-Hand, Texas 79702 9. No. Drawer of Wildcat No. 0. Drawer 10505, Mi-Hand, Texas 79702 9. No. Drawer No. 0. Drawer 10505, Mi-Hand, Texas 79702 10. Drawer 10505, Mi-Hand, Texas 79702 10. Drawer 10505, Mi-Hand 10. D		rating Company			8. Well No.				
Well Location N : 1980 Fost From The West Line and 660 Fost From The South Line						1			
Unit Letter N : 1980 Foot From The West Line and 660 Foot From the South Line Line South Line South Line	P. O. Drawe	er 10505, Midla	nd, Texas 79702		Dubl	in Rarich	Morrow		
10. Proposed Depth 11. Formation 12. Rotary or C.T. 13. Elevations (Show whether DF, RT, GR, etc.) 14. Kind & Status Plug. Bond 15. Drilling Contractor 16. Approx. Date Work will start 17. PROPOSED CASING AND CEMENT PROGRAM. SIZE OF HOLE SIZE OF CASING WEIGHT PER POOT SETTING DEPTH SACKS OF CEMENT EST. TOP	4. Well Location Unit Letter N	: 1980 Foot Fr	om The West	Line and 66	50 Feet	From The	South Line		
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SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 24 20" 40' 75 Surface 17 1/4 13 3/8 54# 345' 375 Surface 12 1/4 10 3/4 40.5# 2600' 750 Surface 9 1/2 7 5/8 29 & 33# 11350' 1300 4,500' 6 1/2 4 1/2 11.6# 12750' 200 9,000' Tresent perferations are at 12,408-18; 12,248-54'; 12,126-44'; 12,206-10'; 12,260'-64'. We would like to go in and set a CIBP at 11,710' w/two sacks cement on top and perforate Upper and Lower Atoka. Ones to be perforated: OWER - 11,672-66'; 11,658-56'; 11,632-28'; 11,622-18'; 11,614-10'; 11,570-64'; 11,516-08', 11,442-36'. Two shots per foot. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: P PROPOSAL IS TO DESPENOR FILUS BACK, GIVE BATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PROPO			10. Proposed Depth		11. Formation		12. Rotary or C.T.		
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17 1/4		20")	Surface		
9 1/2 7 5/8 29 & 33# 11350' 1300 4,500' 6 1/2 4 1/2 11.6# 12750' 200 9,000' resent perferations are at 12,408-18; 12,248-54'; 12,126-44'; 12,206-10'; .2,260'-64'. Would like to go in and set a CIBP at 11,710' w/two sacks cement on top and perforate Upper and Lower Atoka. Ones to be perforated: Ower - 11,672-66'; 11,658-56'; 11,632-28'; 11,622-18'; 11,614-10'; 11,570-64'; 11,516-08', 11,442-36'. Two shots per foot. Pipper Attoka - 11,266-54'; 11,242-36'; 11,228-24', 11,221-19'. Two shots per foot. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR FILID BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE OF THE INFORMATION BOVE IS THE BLOOM OF THE NEW ONLY PREVENTING PROPOSED IN THE STATE OF THE PROPOSED NEW PRODUCTIVE ZONE AND PROPOSE			54#	345'	375	<u> </u>			
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Ower - 11,672-66'; 11,658-56'; 11,632-28'; 11,622-18'; 11,614-10'; 11,570-64'; 11,516-08', 11,442-36'. Two shots per foot. Ipper Attoka - 11,266-54'; 11,242-36'; 11,228-24', 11,221-19'. Two shots per foot. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE, GIVE BLOWOUT PREVENTER PRODUCTIVE and omplete to the best of my knowledge and belief. SKINATURE Classification above is true and omplete to the best of my knowledge and belief. TITLE Production Superintendent THE Production Superintendent DATE 2/2/94 THEPHONE NO. 915/684-	e would like to	go in and set							
11,442-36'. Two shots per foot. In above space describe proposed program: if proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone give blowout preventer program, if any. I hereby certify that the information above is true and example to the best of my knowledge and belief. Skinature Clarific Science Title Production Superintendent Date 2/2/94 Type or print name Charlie Williams Telephone no. 915/684- (This space for State Use) APPROVED BY August 100 State Use)	ones to be perf	orated:							
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR FLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. I hereby certify that the information above is true and excepted to the best of my knowledge and belief. SKINATURE Clark and an appropriate to the best of my knowledge and belief. TITLE Production Superintendent DATE 2/2/94 TYPE OR PRINT NAME Charlie Williams TELEPHONE NO. 915/684-	ower - 11,672-6 11,442-3	6'; 11,658-56'; 6'. Two shots	11,632-28'; 11, per foot.	,622-18'; 11,	614-10'; 11	1,570-64	'; 11,516-08',		
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