6 NIMOCID

State of New Mexico

District Office State Lease — 6 copies	l File Energy,	Minerals and Natural R	esources Department			Revised 1-1-89	
Fee Lease - 5 copies DISTRICT I P.O. Box 1980, Hobbs, NM		API NO. (assigned by OCD on New Wells)					
DISTRICT II P.O. Drawer DD, Artesia, N	S M ##210	30 045 24465 5. Indicate Type of Lease STATE X FEE					
DISTRICT III 1000 Rio Brazos Rd., Aziec		6. State Oil & Gas Lease No.					
		TO DOUL DEEDEN	OD DILLIC DACK	VA-111	9* 7777777		
Ia. Type of Work:	ION FOR PERMIT	TO DRILL, DEEPEN, (ON PLUG BACK	7. Lease Nam	ne or Unit Agre	ement Name	
DRILL	RE-ENTER	X DEEPEN	PLUG BACK				
b. Type of Well: OIL GAS WELL WELL X	OTHER	SINGLE ZONE	MULTIPLE 20NE	Cochran	1362.	5	
2. Name of Operator				8. Well No.	12020.		
Dugan Product 3. Address of Operator	tion Corp. 65	15		9. Pool name or Wildcat			
1 '	, Farmington, N	м 87499		Wildeat Chacra ENT8436			
4. Well Location							
		10. Proposed Depth	11. F	ormation Chacra	12	L Rotary or C.T. rotary	
13. Elevations (Show whether	DF, RT, GR, etc.) 1	4. Kind & Status Plug. Bond	15. Drilling Contractor		6. Approx. Det	e Work will start	
6656' GL		statewide			Spring	1994	
17.	PR	OPOSED CASING AN		RAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	D) EO	海里平	TOP	
	<u> </u>			1/1		(D)	
				JAN	0 6 1994		
retainer production 7-1/16"; will be a construct	to 1300'±. On. If neces 2,000 psi, do required. A	ell bore by dr Acidize exist ssary, re-perf buble ram, bop 20' x 10' x 7 cisting well p	ing perforati orate Chacra will be used ' reserve pit	ment and ons and and frac. No ne	test ture. w roads	:	
reviously Lease I tate 16-22-8 #1. IN ABOVE SPACE DESCI	UBE PROPOSED PROGR). Previously ope				ROPOSED NEW PRODUCTIVE	
I hereby certify that the informal	tion above is true and complete	to the best of my knowledge and				1/5/04	
SKONATURE JOHN	Muhanden	tm	<u>Operations</u>	Manager	DATE -	1/5/94	
V John A	Mexander				TELEPH	ONE NO.	

CONDITIONS OF APPROVAL, IF ANY:

DEPUTY OIL & GAS INSPECTOR, DIST. #3 JAN 1 2 1994

This Approval

Expires 1-12-95

And Will Not Be

5 must to appropriate District Office State Lease - 4 copies For Lease - 3 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210
DISTRICT III

Rio Brazos Rd., Aztec, NM 87410

DISTUICT | P.O. Box 1980, Hobbs, NM 88240

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Up alor				Lease				Well No.	
Dugan Pro	oduction Co	rn.			ochran			1	
Unit Letter	Dugan Production Corp. is Letter Section Township			Range			County		
A	16	221	V 1		8W	NMPM	Sa	ın Juan	
Actual Footage Loc		<u></u>		1 		KWIFE			
1165	feet from the	North	line and	11	70	feet from	the East	line	
Ground level Elev.			Pool /				Dedicated Acreage:		
6656'	Cha	cra		Wilde	at Kirsty	PAT		160	Acres
2. If more unitization of the second of the	e than one lease is do t than one lease of d tion, force-pooling, Yes [is "no" list the owne if neccessary.	_	outline each and dedicated to the twer is "yes" typ ons which have	identify the or well, have the se of consolidat actually been	vnership thereof (to interest of all own ions	ooth as to worki ners been conso e reverse side of	lidated by comm	munitization,	
Or time!! a	BOO-BARDARU USSE, &	iminating such inter	a, nas ocen app	woved by the L	I I		l hereby onsained herei	OR CERTIFIC certify that the in true and college and belief.	e information
1. E.	ECE	1994			1170	s	ignature Finted Name John Ale	Olefan	<u>l</u> .
-	OIT COV	4. DIV.			Dugan Pro	od.	Operation Operation Company	ns Manager	
	<u> </u>		16	· · · · · · · · · · · · · · · · · · ·			SURVEY	OR CERTIFI	CATION
	 	Sec.	16			o a s	n this plat we ctual surveys upervison, and	that the well is plotted from made by me I that the same best of my k	field notes of or under my e is true and
					<u></u>		Date Surveyed 7-22-80 Signature & Sea	ul of	
							Fred B.	l plat sig Kerr, Jr	
							Certificate No. 3950		
330 660	990 1320 1650	1980 2310 26	200	0 1500	1000 50	0 0			