Form 3160-3 (November 1983) (formerly 9-331C)

SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

36-045-27290

Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO.

UNITED STATES							
DEPARTMENT	OF	THE	INTERIOR				

BUREAU OF LAND MANAGEMENT NM 58893 6. IF INDIAN, ALLOTTEE OR TRIBE NAME APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 1a. TYPE OF WORK 7. UNIT AGREEMENT NAME DRILL X DEEPEN [PLUG BACK b. TYPE OF WELL WELL SINGLE ZONE MULTIPLE ZONE WELL X 8. FARM OR LEASE NAME 2. NAME OF OPERATOR Evan Turpin Hixon Development Company 9. WELL NO. 3. ADDRESS OF OPERATOR 1 P.O. Box 2810, Farmington, New Mexico 87499 10. FIELD AND POOL, OR WILDCAT 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) Basin Fruitland COAL 1790' FNL, 1365' FEL, Section 32, T28N, R13W, NMPM 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA At proposed prod. zone G_{Sec. 32}, T28N, R13W 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 12. COUNTY OR PARISH | 13. STATE 7 miles south of Farmington, New Mexico San Juan New Mexico 15. DISTANCE FROM PROPOSED 16. NO. OF ACRES IN LEASE NO. OF ACRES ASSIGNED DISTANCE BOOM IBMS OF THE LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any) TO THIS 1365' 320 320 18. DISTANCE FROM PROPOSED LOCATION*
TO NEAREST WELL, DRILLING, COMPLETED,
OR APPLIED FOR, ON THIS LEASE, FT. 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS 2750' 16001 DRILLING QPERATIONS AUTHORIZED ARE 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 22. APPROX. DATE WORK WILL START* 5890' GLE SUBJECT TO COMPLIANCE WITH ATTACHED This action is a Majact to the macal and PROPOSED CASING AND CEMENTING PROGRA 23. procedural review pursuant to 43 CFR 3165.3 and appeal pursuant to 43 CFR 3165.4. SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMENT 8-3/4 7" 20.0# 110' 50 sks. (to surface) 6-1/4''4-1/2" 11.6# 16001 130 sks. (to surface)

> It is proposed to drill the subject Basin Fruitland gas well. This well will be evaluated on the basis of open hole logs. Please see attached Onshore Oil and Gas Order No. 1 data.

OIL CON. DIV.

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. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout

preventer program, if any.		
SIGNED John C. Corbett	Vice President-Exploration	DATE April 6, 1989
(This space for Federal or State office use)		
PERMIT NO.	APPROVAL DATE	A Part of the Control
A		AS AND END

'Approver of this action soco CONDITIONS OF APPROVAL, IF ANY :

not warrant that the opplicant

holds legal or equitable rights *See Instructions On Reverse Side or title to this lease."

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Submit to Appropriate District Office State Lease - 4 copies Fee 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 I P.O. Box 1980, Hobbs, NM 88240

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator		.			Lease				Wal No.	
-	evelor	oment Comp	any		Ev	an Turpin			1	
Unit Letter	Section	 	Township		Range	·		County	·	
G		32	1 :	28 North	13	West	NMPM	San	n Juan	
Actual Footage Loc	ation of	Well:	<u> </u>		- 		1,4,41,	L-L		
1790	feet fr	om the	North	line and	1365		feet from	the Eas	st line	
Ground level Elev.	1		g Formation		Pool	·····			Dedicated Acre	age:
5890'	-	Fru	itland		Basin	Fruitland	COHL		320	Acres
2. If mon 3. If mon unitiza If answer	e than o e than o tion, for Yes 'is "no"	ne lease is ded ne lease of dif re-pooling, etc	icated to the we ferent ownership 2? No If	II, outline each and is dedicated to the answer is "yes" ty	l identify the o	marks on the plat be whership thereof (bo interest of all owner tion consolidated. (Use	th as to work	olidated by comr		
this form if neccessary. No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interest, has been approved by the Division.										
		1		#			m u	OPERAT	OR CERTIFI	CATION
	. 5	1		E]	1			certify that t	
		, 1 ' 1							in in true and c ladge and belief.	
(.)	, and	ļ		E		į.	= 1'	oesi oj my know	sage and venej.	
to the second				E	j.	i	= 1:	Signature		/
		ļ		E	1790	i	\exists	110	C. lath	/-
AND AND	100	1		E		ļ	∃∄	Printed Name	Carrott	
				.上		<u></u>	_31	John C.	Corbett	
						İ		Position		
41,		l		E		1	3	Vice Pre	sident-Ex	ploration
, #1 ₄	1.	ı		E	1	<u> </u> 1365 '		Company		
	4.	1		E	©	T		Hixon De	velopment	Company
1	**	ı		E		1		Date /		
		1		E			\exists L	3/23	/89	·
		į	SECTIO	N = 2		j		CLIDVEY	OR CERTIF	CATION
		-i	320110					SURVEI	OR CLRIII	CATION
		i		E		i	31	I hereby certif	y that the well	location shown
		i		E		1979	31	on this plat w	as plotted from	field notes of
		ì		E					made by me	
		i						•	d that the san t best of my	
		i		用 []		4		belief.	,	•
		1		Ħ			∄↓	·		
		!		E	الأياد بين المنطق ا المنطق المنطق المنط	L	크ㅣ	Date Surveyed	March 15,	1989
		; 1		<u> </u>		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	_ =	Signature & C.	al chierritie	
		l		FOL			3	Professional Sp	Hexpr RISEA	lester.
				E ,	6.37. 9	1	=	Protession	PROPERTY MET	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
		1		E '		i	31	žØ,	8 26 TO	3. 7
		1		E		i	3	1	SOMO	アーコー
		1		E		i	∃	5/4	2/1/1	se he vu
		1		- E		ត់ពេលពេល	1111	Certificate 130.	5979	128
								Certification Edga L	· Nicenhoov	STORYS.
0 330 660	990	1320 1650	1980 2310	2640 20	00 1500	1000 500) 0		CHAL GAR	11119