Form approved. Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

APT 30-045-22018
5. LEASE DESIGNATION AND SERIAL NO.

GEOLOGICAL SURVEY					SF 078897		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					G. IF INDIAN, ALLOTTEE OF	TRIBE NAME	
DRILL X DEEPEN DEEPEN PLUG BACK					7. UNIT AGREEMENT NAME		
DRi b. Type of Well							
OIL GAS SINGLE MULTIPLE					8. FARM OR LEASE NAME		
WELL WELL A OTHER ZONE ZONE ZONE ZONE ZONE ZONE ZONE ZONE					Western Federal		
Dugan Production Corp.					9. WELL NO.	:	
3. ADDRESS OF OPERATOR					6		
Box 234, Farmington, NM 87401					10. FIELD AND POOL, OR	VILDCAT	
4. LUCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface					Wildcat Jorg		
1850' FSL - 1850' FEL					11. SEC., T., R., M., OR BLE AND SURVEY OR AREA		
At proposed prod. zone							
	Sec 7, T26N,						
	ND DIRECTION FROM NEARS		OkkICE.		T +++ 1	NM	
20 miles south Bloomfield, NM					San Juan	INPI	
LOCATION TO NEAREST					TO THIS WELL 160		
(Also to nearest drig, unit line, if any) 550					ROTARY OR CABLE TOOLS		
18. DISTANCE FROM PROPO TO NEAREST WELL, DE	1275'	Rotary					
OR APPLIED FOR, ON THIS LEASE, FT. 150' approx 1275' 21. ELEVATIONS (Show whether DF, RT, GR, etc.)					1 22. APPROX. DATE WORK	WILL START	
6100 GR					4-15-76		
23.		anaana alama	AND ORWENDEND DROOD	436	And the second s		
	1'F	COPUSED CASING	AND CEMENTING PROGR.	a.M.	<u>Part de l'ille de l</u>	1.	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO			QUANTITY OF CEMENT		
7-7/8"	5-1/2"	14#	30'	_	5 sx		
4-3/4"	2-7/8"	6.5#	1275'		75 sx	***	
·							
				E #			
Dlan to te	st Fruitland for	mation usin	g slim-hole techni	ique.]	If productive,		
plan to set	t 2-7/8" tbg for	csq thru p	ay zone, selective	ely peri	forate, frac,		
clean out a	after frac, run	1-1/4" OD 2	.4# tbg, and comp	lete wel	11.		
	·			## 			
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						121	
					MAR 2 3 1976	그 (전) 1 - 12 15	
			La la della dina della comi				
NMERB Requ	irement: Gas no	t dedicated	at this time.	11.0	Open ochow onloven		
				0. 5.	GEOLOGICAL SURVEY	V - 4	
				4			
	••		a ar rive book give date on r	resent produ	active sone and proposed I	ew productive	
IN ABOVE SPACE DESCRIBE	z proposed program: If pe drill or deepen directional	roposal as to deepe ly, give perting (t)	or plug back, give data on plataron shift face locations a	nd measured	and true vertical depths.	Give blowout	
preventer program, if an	<u>z. </u>	mean	(3,7) (310)				
24.	A(1)	\o ni c	ON. COM.				
RIGNED	ones H. Wer	you TITE	ST 3 Engineer		даты 3-22-	-/6	
TNO	mas A. Dugan	<i>(</i>)				. ·	
(This space for Fede	ral or State office use)	-					
PERMIT NO.			APPROVAL DATE				
					He specific and the spe		
APPROVED BY	AT IDANY	TITL	K		DATE		
	au. IF B. A.						

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section. Well No. Operator 6 Western Federal Dugan Production Corporation County Range Unit Letter 11 West San Juan 26 North Actual Footage Location of Well: 1850 line feet from the South line and feet from the Dedicated Acreage: Producing Formation Ground Level Elev. 160 Wildcat Fruitland 6100 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.

- 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
- 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc?

Yes X No If answer is "yes," type of consolidation

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) Plan to communitize

