Form 9-831 C (May 19.3)

## SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES
MENT OF THE INTERIOR

GEOLOGICAL SURVEY						5. LEASE DESIGNATION AND SERIAL NO.	
						NM 0557112	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						6. IF INDIAN, ALLOTT	EE OR TRIBE NAME
1a. TYPE OF WORK						7. UNIT AGREEMENT NAME	
Divide Line 100 and 10							
b. TYPE OF WELL  OIL  WELL  OTHER  SINGLE  MULTIPLE  ZONE  ZONE						S. FARM OR LEASE NAME	
WELL WELL OTHER ZONE ZONE 2. NAME OF OPERATOR						Oueen	
Dugan Production Corp.						9. WELL NO.	
3. ADDRESS OF OPERATOR						1	* * *
Box 234, Farmington, New Mexico 87401						-10. FIELD AND POOL,	OR WILDCAT
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						Wildcat	
At surface 1980 FSL 1980 FEL						11. SEC., T., R., M., OI AND SURVEY OR	R BLK. AREA
At proposed prod. zone						Sec. II, T30N, RI4W	
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE®						12. COUNTY OR PARIS	H   13. STATE
8 miles north Farmington, New Mexico						San Juan	NM
15. DISTANCE FROM PROPO		NEW MEXICO	16. N	O. OF ACRES IN LEASE		OF ACRES ASSIGNED	
LOCATION TO NEAREST				315.03	70 7	HIS WELL	
(Also to nearest drig. unit line, if any)  18. DISTANCE FROM PROPOSED LOCATION®			19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS		
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. NONe				19001		Rotary	
21. ELEVATIONS (Show whether DF, RT, GR, etc.)						22. APPROX. DATE V	WORK WILL START*
6036 • GR						2-1	5 <b></b> 75
23.	3	PROPOSED CASI	NG AN	D CEMENTING PROGR.	AM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER P	00 <b>T</b>	SETTING DEPTH QUANTITY OF CEMENT		ENT	
	13-3/8"	54#		1999*		1600 sx	
					· · · · ·		
					3		
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nı k.		la mankan	0100	n out 13_3/88 c	eeina.	to 19001	
Plan to	o remove dry ho ate and test Pi	re marker, ctured Clif	fe a	nd Fruitland fo	rmatio	ns. If	
pertura	tive, run 1-1/4	" tuhing ar	nd co	molete well.			
produc	1146, 1411 1-174	rubing a			:		
$\Omega$ .	1 4/ 1	a f A	<b>2</b>			The second secon	e communication of
Previously Huntle at R						ECEIVE	D. I
y/ == 0		// .		્રે નુંગે" . \		\$ 3	
n. Kirtland Unit #1						FFR 7 1975	18- <b>5</b> -4
		\	્યું	N 85%. / -		CALLUSTER SILE	VFV.
			1	AND ON		TE TO A NEW	
			Safe.	0,	<u> </u>		in Berneller Kanada
					#		
IN ABOVE SPACE DESCRIB	E PROPOSED PROGRAM: If drill or deepen direction	proposal is to dee	pen or	plug back, give data on p on subsurface locations a	nd measure	ductive sone and prope ed and true vertical de	pths. Give blowout
rone. If proposal is to preventer program, if an		and give posterior			· .	<u>12 5 </u>	<del></del>
24.					==		
SIGNED	al signed by an an	Dugan T	TLE	Petroleum Engi	neer	DATE	·5 <b>-</b> -75
Thoi	mas A. Dugan						
(This space for Fed	eral or State office use)				••		
PERMIT NO.				APPROVAL DATE	_: <u>_</u>	<u> 8</u>	
01.					,		
APPROVED BY			TLE			DATE	
CONDITIONS OF APPRO	VAL, IF ANY:				-12.		