Form 9-331 C (May 1963)

(Other instructions on reverse side)

SUBMIT IN TRIPLICATE*

Form approved.

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3	$\mathcal{C}_{\mathbb{C}}$	DESIG	54-	ت لحي	イバ	4',
5. 1	EASE	DESIG	NATION	AND E	SERIAL	NO.

UNII				
DEPARTMENT	OF	THE	INTERIC	R

	NM 25425							
APPLICATION	I FOR PERMIT T	O DRILL, D	EEPE	N, OR PLUG	BACK_	6. IF INDIAN, ALLOTTEE OR THISE NAME		
a TYPE OF WORK	LL XX	DEEPEN [_	PLUG BA		7. UNIT AGREEMENT NAME		
b. TYPE OF WELL OIL GA	S OTHER		SIN	GLE MULT VE ZONE	IPLE	8. FARM OR LEASE NAME Grand Gulch		
2. NAME OF OPERATOR						9. WELL NO.		
DUGAN PRODUCTION	ON CORP.			Control of the Contro	1/2 1/4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2		
3. ADDRESS OF OPERATOR	1114					10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (Re	armington, NM { eport location clearly and	3/401 in accordance with	any S	ate requirements.),		Basin Dakota 11. sec., T., R., M., OR BLK.		
At surface	790' FNL - 790	FWL			(i) i	AND SURVEY OR AREA		
At proposed prod. zon	e	۲.	1	man 0° 10	J.E.	Sec 6 T24N R7W		
A THE TAX ALL PE	AND DIRECTION FROM NEAR	EST TOWN OR POST	OFFICE	•	- 1-NEY	12. COUNTY OR PARISH 13. STATE		
	of Lybrook, NM	·	٩	FARMING TOM, A	2. 181-	Rio Arriba NM		
15 DISTANCE FROM PROPO	SED*		16. NO	OF ACRES IN LEASE		OF ACRES ASSIGNED HIS WELL		
LOCATION TO NEARES' PROPERTY OR LEASE I (Also to nearest drl	r Line. ft.	790' .		480	Sales and Sales	320 N 3-1, 1		
18. DISTANCE FROM PROPOSED LOCATION* TO NEAHEST WELL, DRILLING, COMPLETED, 2// milo 7350'					1	Rotary		
21. ELEVATIONS (Show whether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL STALT* ASAP			
7165' GL								
23.	I	PROPOSED CASIN	G ANI	CEMENTING PROG	RAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	от	SETTING DEPTH		QUANTITY OF CEMENT		
12½"	8-5/8"	24#		200'		x to surface		
1 4	_ UU_U_U	11675	1675 ou ft to surface					

Plan to drill with spud mud to 200', set surface casing, then drill to total depth using gel-mud-water mixture in order to test the Dakota Formation. Plan to run IES and CDL logs and, if the well appears productive, will set $4\frac{1}{2}$ " casing, selectively perforate, frac, clean out after frac, and complete the well using $l\frac{1}{2}$ " tubing.

GAS NOT DEDICATED.

APPROVED BY

7-7/8"



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 рı

preventer program, if any.		<i>(/.</i>		
SIGNED	Jerome P. McHug J	. TITLE Well Site	Coordinator	вате3-23-82
(This space or Federal				
		APPROVAL DA	TE A	PPROVED

AS AMENDED

DISTRICT ENGINEER

CONDITIONS OF APPROVAL, IF ANY:

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE. NEW MEXICO 87501 All distances must be from the outer boundaries of the Section. Form C-102 Revised 10-1-78

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

		All dista	nces must be from					Well 140.	2
eralor		0		G	rand Gu	ılch			
Dugan Produ		Township		Range		County			
Delite	ection 6	24 No	rth	7 Wes	st	Rio	Arriba		
D									
	leet from t	Morth	· line and	790	lce.	t from the	West	11ne Dedicated Acrea	
ound Level Elev.		cing Formation	P	ool .				N3417A 339	Acres
7165	1	Dakota			n Dakot				Acres
1. Outline the	acreage	dedicated to the	subject well	by colored	pencil o	r hachure i	marks on th	e plat below.	
interest and	royalty)	ase is dedicated						. = .	
3. If more than dated by cor	one lea nmunitiz	se of different o	wnership is de , force-pooling	dicated to t g. etc?	he well,	have the i	nterests of	all owners be	en consoli-
Yes [□ No	If answer is	'yes," type of	consolidatio	on	11 . 1	- assolid	ated (Use rev	erse side of
this form if	necessar	ist the owners any.) assigned to the derwise) or until a			boon	consolidate	ed (by com	munitization,	unitization,
								CERTIFICATION	
790 ' 790 ' _©	- 	Sec.	6				position We Company Date	rome P. McH	lugh Jr. ordinator cion Corp.
			h:	CEIVE AR O 10 MAINGEON N.	SURVEY M.		note 20 unde Cm Is true knowles	Sold Sold OF S	they the come the best of my
			3	1	1000	800	Cerulica	L. Risenhoo	

