2 MF

1 File

SUBMIT IN TRIPLICATE\*
(Other instructions on

Form approved. Budget Bureau No. 42-R1425.

Form 9-831 C (May 1963)

UNITED STATES (Other instructions on reverse side)

30-045-2543/

	DEPARIMEN	5. LEASE DESIGNATION AND SERIAL NO.						
	GEOLO	NM 19163						
APPLICATION	N FOR PERMIT	TO DRILL, I	DEEPE	N, OR PLUG B	ACK	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME.	
1a. TYPE OF WORK	LL 🕅	DEEPEN		PLUG BA	ск 🗆	7. UNIT AGREEMENT NA	ME	
b. TYPE OF WELL	us 9791			NGLE X MULTIP	LE	8. FARM OR LEASE NAM	( <b>R</b> C	
WELL W	ELL OTHER		Turk's Toast					
DUGAN PRODUCTION	חמו כתםם	9. WELL NO.						
3. ADDRESS OF OPERATOR	UN CORF.	2						
••	armington, NM	10. FIELD AND POOL, OR WILDCAT						
4. LOCATION OF WELL (R	eport location clearly and	Basin Dakota						
At surface	790' FNL -	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA						
At proposed prod. zon	e	D Sec 19 T30N R14W						
14. DISTANCE IN MILES	AND DIRECTION FROM NEA		12. COUNTY OR PARISH					
4 miles North	of Kirtland, NN	1				San Juan	MMNM	
15. DISTANCE FROM PROPO LOCATION TO NEAREST PROPERTY OR LEASE I	OSED* f LINE, FT.	790'	16. NO	1840		NO. OF ACRES ASSIGNED TO THIS WELL NO. 320		
(Also to nearest drig 18. DISTANCE FROM PROF		19. PF	OPOSED DEPTH	20. ROTA	20. ROTARY OR CABLE TOOLS			
TO NEAREST WELL, D OR APPLIED FOR, ON TH	∄ mile	-	58 <b>50'</b>		Rotary			
21. ELEVATIONS (Show who 5498 GL		·				22. APPROX. DATE WO	RK WILL START*	
23.		PROPOSED CASI	NG ANI	CEMENTING PROGR	AM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER I	700 <b>T</b>	SETTING DEPTH	1	QUANTITY OF CEMENT		
121"	8-5/8" 24#		200 1			5 sx to surface		
7-7/8"			.5#	5850'		320 cu.ft. in 2 stages to surface		
7 7/0								
total depth wi	with spud mud th gel-water-migs. If the we	ud mixutre 11 annears	to te produ and c	st the Dakota ctive.will ru	rormati n 4½" c	asing, selecti	v ⊂ i y	
GAS NOT DEDICA		<u> </u>	FARMI	LodigAL SURVEY,	nresent pro	PFIFE  AUGO 5 19  OIL CON. CON.  CON. CON.  CON. CON.	new productive	
IN ABOVE SPACE DESCRIB	e proposed program: If drill or deepen direction	proposal is to de nally, give pertine	epen or nt data	piug back, give data on on subsurface locations a	and measure	ed and true vertical dept	hs. Give blowout	

preventer program, if any,  $\overline{24}$ . 3-26-82 Landman DATE . BIGNED APPROVED (This space of Federal or State office use) AS AMENDED APPROVAL DATE PERMIT NO. TITLE . APPROVED BY CONDITIONS OF APPROVAL, IF ANY: or JAINES H PISTRICT END . NMOCC

## OIL CONSERVATION DIVISION

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

## SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

P. O. BOX 2088

EMENOT WAS MINACION		All distan	ces must be from	m the outer l	oundaries of	the Section.		· · · · · · · · · · · · · · · · · · ·	
pperator		•		.ease				Wel	1 140.
Dugan Production Corporation					Turk's				2·
nit Letter Section Township			Range County			120			
D	19	30 No	orth	14 \	West	San Ju	1911		
ctual Footage Location	of Well:				_		West_	line	
790 1-		North	line and	790	fce	t from the	West	Dedicated	
round Level Elev.	Producing For	Dakota	1	>∞1 E	Basin Dak	ota		$\sim$	320 Acres
5498		Dakota		_			narks on th	ie plat bel	ow.
1. Outline the a 2. If more than	one lease is	dedicated	to the well,	outline ea	ach and ide	ntify the o	wnership t	hereof (bo	th as to working
3. If more than contact dated by comm	oyalty).  Ine lease of d  nunitization, to  No If a	ifferent ow unitization, nswer is ")	nership is de force-poolin yes;" type of	edicated to g. etc? consolida	tion	have the in	nterests of	all owne	rs been consoli-
this form if ne	cessary.)		11 .:1 -11 :	-taracte l	ave been	ronsolidate	ed (by con	munitizat	ion, unitization, by the Division.
790 <b>'</b>  - 790 <b>'-</b> ©	          - 	 					toined he best of m	erein is true	the Information con- and complete to the and belief.
<b>NM</b> 19163 100% Moun	tain Fuel			1			Company	26-82	duction Corp.
RECE		Sec.	19	. 1	ON	ALCON. 3 I			EN placed from field for model by me or and that the same to the best of my
U. S. GEGLGER	1782 — —		RECE	7982	- ->	30M	Date Surve		no the bear of my
FARMINGTO	N, N. M.		J. S. GEOLOGIC FARMINGTO	N, N. M.	·		Febru Registered and/or La	ary 24, d Profession nd Surveyor	al Engineer
	<u> </u>	-			<u> </u>	- TO COLO	Edge	nd. k	renkoover 19

