Form 9-331 C (May 1963)

SUBMIT IN TRIPLICATE®

(Other instructions on reverse side)

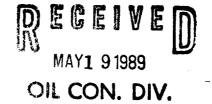
Form approved, Budget Bureau No. 42-R1425.

31-14-3 127321

## UNITED STATES DEPARTMENT OF THE INTERIOR

	5. LEASE DESIGNATION AND SERIAL NO.				
	NM=19163				
APPLICATIO	N FOR PERMIT	TO DRILL, DEEPI	N, OR PLUG	BACK	6. IE INDIAN, ALLOTTER OR TRIBE NAME
1a. TYPE OF WORK DR	ILL 🛭	DEEPEN	PLUG BA	cik 🗆	7. UNIT AGREEMENT NAME
OIL C	CAS OTHER		NCLE X MULTI	PLB _	8. FARM OR LEASE NAME
2. NAME OF OPERATOR					Turks-Toast
DUGAN PROD	UCTION CORP.			4	9. WELL NO.
3. ADDRESS OF OPERATOR	, <u>, , , , , , , , , , , , , , , , , , </u>			-:	13 C 8 8
P.O. Box 420,	Farmington, NA	A 87499		5.	10. FIELD AND POOL, OR WILDCAY
4. LOCATION OF WELL (I At surface	deport location clearly and	in accordance with any S	tate requirements.*)		Basin Dakota
950' FNL & 91 At proposed prod. zo	-			<b>.</b>	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
					Sec. 17, T30N, R14W, NMPA
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	BEST TOWN OR POST OFFICE	•	·	12. COUNTY OR PARISH   13. STATE
approx. 5 mil	les north of Kirt	land, New Mexic	<b>o</b> _		San Juan NM
15. DISTANCE FROM PROP LOCATION TO MEARES PROPERTY OR LEASE (Also to nearest dri	OF ACRES ASSIGNED HIS WELL 320				
<ol> <li>DISTANCE FROM PROD TO NEAREST WELL, I OR APPLIED FOR, ON TE</li> </ol>	POSED LOCATION* DRILLING, COMPLETED, applies LEASE, FT. north of	prox. 2500 19. PR	STREET, IN SECTIONARY	Construction of the	Rotary
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)	oast #4	Tabblicas restaunt		22. APPROX. DATE WORK WILL START*
5498' GL; 551	0' RKB		COMPLIANCE WITH A	_	asar:
23.	F	PROPOSED CASING AND	CEMENTING PROGR	AM procesi	fural review pursuant to 3.
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH and		ppeal pursuant to 43 Civi 3100.4.
12-1/4"	8-5/8"	24#	200'	160	cu.ft. circ. to surface
7-7/8"	4-1/2"	10.5#	6000'	1593	cu.ft. circ. to surface

Plan to drill a 12-1/4" hole and set 200' of 8-5/8" OD, 24#, J-55 surface casing; then plan to drill a 7-7/8" hole to total depth with gel-water-mud program to test Dakota formation. Plan to run IES and CDL logs. If determined productive, will run 4-1/2", 10.5#, J-55 casing, selectively perforate, frac, clean out after frac and complete well.



DIST. 3

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposed 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. any. 3-29-89 Vice-President TITLE DATE herman (This space for Federal or State office use) PERMIT NO. "Approval of the APPROVED BY

holds legal of 6 me title to this had

\*See Instructions On Reverse Side 

AREA MANAGER

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**

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

P.O. Box 2088
Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

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

## WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Dugan Production Corporation Turks Toast 3	Operator					Lease				Well No.
Discrete D 17 Township D 19 North		Produc	tion Corp	poration			Turks To	est		3
Deficiency Location of Well:  Nor th line and 910 feet from the Producing Formation Pool Rest from the Producing Formation Basin Dakota  1. Outline the acresses dedicated to the subject well by colored peacif or hazbure marks on the plat below.  2. If more than one lease of different convertability 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 convertability 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 convertability 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 convertability is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, eac?  If antwer is o're in the ownership which have acoustly been consolidated. (Use reverse side of this form if accessary.)  If antwer is o're in the ownership which have been consolidated. (Use reverse side of this form if accessary.)  For all well as a suigned to the well until all interests have been consolidated. (Use reverse side of this form if accessary.)  For all well as a suigned to the well as uniform in the consolidation of the plant and the information of the plant and the plant and the information of the plant and the plant and consolidated on the plant and the plant and consolidated on the plant and the plant and the information of the plant and	Unit Letter			Township		Range			County	<u> </u>
Actual Focuse Location of Well:  950 feet from the North line and 910 feet from the Most line  950 feet from the Producing Formation  1 Actual Producing Formation  2 Actual Producing Formation  2 If more than one lease is dedicated to the well by colored procil or hackner marks on the plat below.  2 If more than one lease is dedicated to the well by colored procil or hackner marks on the plat below.  3 If more than one lease is dedicated to the well by the water is "yes" type of consolidation limitation, force-pooling, etc.?  Yes If server is "or "list the owners and truct description which have actually been consolidated. (Use reverse side of this form if seconstary.  You allowshe will be assigned to the well until all interests have been consolidated (by communitization, untilization, untilization, force-pooling, or otherwise) or until a non-standard until, eliminating such interests have been consolidated (by communitization, untilization, untilization, force-pooling, or otherwise)  DPC  L. S. #NM—19163  SECTION 17  SECTION 17  SECTION 17  SECTION 17  Final Research Actual Production Corp.  Date  3-29-89  SURVEYOR CERTIFICATION  I hereby certify that the well location show on this plan was pleased them fold states or approximate and held the same it rue an accurace to the best of my boundedge an approximate and held the same it rue an accurace to the best of my boundedge an approximate and held the same it rue an accurace to the best of my boundedge an approximate and held the same it rue an accurace to the best of my boundedge an approximate and held the same it rue an accurace to the best of my boundedge and held the same it rue an accurace to the best of my boundedge and held the same it rue an accurace to the best of my boundedge and held the same it rue an accurace to the best of my boundedge and				30	North		14 West	NMPI	uL	San Juan
Fround level Elev. Producing Formation Basin Dakota Basin Dakota Dedicated Arrange:  3.10 Outline the arrange dedicated to the subject well by colored pencial or hadren 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 interest of all owners been consolidated by communitization, untilization, force-pooling, etc.?    If nativer is "Do I if nativer is "yes" type of consolidation this form if necessary.		cation o	Well:	North		910			Wa	c+
Dakota  1. Outline the acreage dedicated to the subject well by colored pencil or hazdrum 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 royally).  3. If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, etc.?  If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use revene side of this form if necessary.  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.  DPC  L. S. #NM-19163  SECTION 17  SECTION 18  SECTION 17  SECTION 17  SECTION 17  SECTION 17  SECTION 1989 Synamics & Sail of Professional Surveyor made by me or under an appraisance and that the same is true an converse to the best of my browledge an helid.  DBC  SECTION 17  SECTION 17  SECTION 1989 Synamics & Sail of Professional Surveyor  March 10, 1989 Synamics & Sail of Professional Surveyor  RISE  SECTION 18  SECTION 1980 Synamics & Sail of Professional Surveyor  RISE  SECTION 1980 Synamics & Sail of Professional Surveyor  RISE  SECTION 1980 Synamics & Sail of Professional Surveyor  RISE  SECTION 1980 Synamics & Sail of Professional Surveyor  RISE  SECTION 1980 Synamics & Sail of Professional Surveyor  RISE  SECTION 1980 Synamics & Sail of Professional Surveyor  RISE  SECTION 1980 Synamics & Sail of Professional Surveyor  RISE  SECTION 1980 Synamics & Sail of Professional Surveyor  RISE  SECTION 1980 Synamics & Sail of Professional Surveyor  RISE  SECTION 1980 Synamics & Sail of Professional Surveyor  Synamics & Sail of Professional Surveyor  Section 1980 Synamics & Sail of Professional Surveyor  Synamic					line and			feet from	n the	ine
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If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)  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.  OPERATOR CERTIFICATION  1 hereby certify that the information contained herein in true and complete, to the head of myshowhedge and belief.  Signature  Printed Nyme  Sherman E. Ougan  Position  Vice- President  Company  Dugan Production Corp.  Date  3-29-89  SURVEYOR CERTIFICATION  1 hereby certify that the well location show on this plat was plotted from field notes on the surface and that the same is true on the surface and that the same is true on the surface and that the same is true on the surface and that the same is true on the surface and that the same is true on the surface and that the same is true on the surface and that the same is true on the surface and that the same is true on the surface and that the same is true on the surface and that the same is true on the surface and that the same is true on the surface and that the same is true on the surface and the surface	unitiza		rce-pooling, et	_	newer is "was" tw	ne of consolid	ation			
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DUCAN PRODUCTION CORP Turks To Existing Roads Exh	ast #3 DUG ibit E	CAN PRODUCTION OF Planned Access Road	CORP. – Turks Toast # I(s) Exhibit	#3 <u>E</u>
Vicinity of nearest town or refere 5 miles north of Kirtland, New Mexico	nce pt.	Drainage design	Maximum grades <u>8%</u>	
Type of surface <u>dirt</u>	!	Cuts & Fills : Surfacing material	see Cut & Fill Diagram	
Conditions <u>good</u>		→ Turnouts □Culverts 昼Gates	√ Waterbars `	
Other		=Cattleguards //Fence cuts	_	
Reference map: <u>USGS map Youngs Lake</u> N3645-W10815/7.5, 1963, photorevised			do not cross (Fed) Ind 1	land.