Form 3160-3 (November 1983) (formerly 9-331C)

## SUBMIT IN TRIPLICATE\*

30-045-27188 Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

(Other instructions on reverse side) UNITED STATES
DEPARTMENT OF THE INTERIOR

5. LEASE DESIGNATION AND SESIAL NO.

A POLICATION	BUREAU OF LAND MANAGEMENT					
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					6. IF INDIAN, ALLOTTES OR TRIBE NA	
TYPE OF WORK	rix 🗆	DEEPEN E	TRESOURCE APPLIES BA	ACK 🗆	7. UNIT AGEREMENT NAME	
	ELIX OTHER	FARMIN	SINGLE ZONE ZONE	TIPLE	8. FARM OR LEASE NAME	
NAME OF OPERATOR					Pipkin	
Meridian C	Dil Inc.				9. WELL NO.	
ADDRESS OF GPERATOR					155	
PO Box 4289, Farmington, NM 87499  LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)					10. FIELD AND POOL, OR WILDCAT	
At Surface 1615 N, 1045 E					Basin Fruitland C	
At proposed prod. sone					Sec.17, T-27-N, R-1	
DISTANCE IN MILES	AND DIRECTION FROM NEAR	EST TOWN OR POST	OFFICE*		12. COUNTY OR PARISH   13. STAT	
12 miles f	rom Bloomfiel	Ld, NM		 	San Juan NM	
DISTANCE FROM PROPU	SED*	1	16. NO. OF ACRES IN LEASE	17. NO. 0	F ACRES ASSIGNED US WELL	
LOCATION TO NEAREST PROPERTY OR LEASE L	.INB, FT. ] () [	15 <b>'</b>		J-1	320.00	
(Also to nearest drig. unit line, if any)  DISTANCE FROM PROPOSED LOCATION*  TO NEAREST WELL, DRILLING, COMPLETED,  OR APPLIED FOR, ON THIS LEASE, FT.  600			19. PROPOSED DEPTH	20. ROTAL	20. BOTARY OR CABLE TOOLS ROTARY	
			1773'			
ELEVATIONS (Show who	ether DF, RT, GR, etc.) his action is subject to	footslest and			22. APPROX. DATE WORK WILL 8	
	produced contact miner		34 F S 4			
en en	d appeal pursuant top	430 CH4F 3165.4.N	G AND CEMENTING PROC	GRAM ORILLIA	MG OPERATIONS AUTHORIZED A E TO COMPLIANCE WITH NO AC	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER PO		SIMPLE	AND THE PROPERTY OF CRAFFE	
12 1/4"	9 5/8"	32.3#	200'		.circulated	
8 3/4"	7 n	20.0#	1582'		circ.surface	
6 1/4"	5 1/2"line		1773'		cement	
	iana coai ioi.		ll be completed	l .		
A 3000 psi	i WP and 6000	psi test	double gate pr	eventer		
A 3000 psi	i WP and 6000	psi test	double gate pr	eventer	equipped with ion on this well.	
A 3000 psi blind and	i WP and 6000	psi test	double gate pr	eventer		
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A 3000 psiblind and This gas in	i WP and 6000 pipe rams will	psi test ll be used	double gate pr d for blow out	eventer prevent		
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A 3000 psiblind and This gas The E/2 of	i WP and 6000 pipe rams will is dedicated.  f Section 17:  well in J	psi test ll be used is dedicad	double gate pr d for blow out ted to this wel	eventer prevent	ion on this well.	
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A 3000 psiblind and This gas The E/2 of The	i WP and 6000 pipe rams will is dedicated. If Section 17:  Well on J  E PROPOSED PROGRAM: If a drill or deepen directions and the control of	psi test ll be used is dedicat	double gate prd for blow out ted to this well ten or plug back, give data or data on subsurface location  Regulator  APPROVAL DATE	n present prods and measure	ion on this well.	
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## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

## OIL CONSERVATION DIVISION

P. Q. BOX 2088

SANTA FE. NEW MEXICO 87501

Form C-102

m the outer boundaries of the Section. (SF-077875)155 Pipkin Meridian Oil Inc. County Unit Letter San Juan 10 West 27 North 17 Actual Factore Location of Wells East 1045 North feet from the 1615 feet from the line and Dedicated Acresqu: Ground Level Elev. Producing Formation Basin 5965 Fruitland Coal 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 consoi dated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation. Yes Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitizatio forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division CERTIFICATION I hereby certify that the information co Regulatory 1045 Meridian Oil Company EDIV 11-5-88 Registered Protessional Engineer end/or Land Surveyor Neale C. Edward 6857

1880

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