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

## UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE\*
(Other instructions on reverse side)

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

BUREAU OF LAND MANAGEMENT							S. LEASE DESIGNATION AND SERIAL NO.	
							SF-078487C	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							6. IF INDIAN, ALLOTTER OR TRIBE NAME	
TYPE OF WORK				•		7. UNIT AGREE	MENT NAME	
	L 🗗	DEEPEN	m 55	PH 2: PLUG BA	CK 📋			
TYPE OF WELL  GAS	T. A OTHER	FARMIN	80 370 - <b>30</b>	NOLE MULTI	PLE _	S. FARM OR LE	ASB NAME	
OIL GAS WELL OTHER FARMINGTON ZONE MULTIPLE OTHER FARMINGTON, NEW MEXICO						Sunray		
Meridian Oil Inc.						9. WELL NO. 211		
ADDRESS OF CORRATOR  DO Pour 4290 Formington NM 97400								
PO Box 4289, Farmington, NM 87499  LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)							Fruitland Co	
At sur 665 S, 1	11. SEC., T., E.,							
At proposed prod. sone							7,17-29-N,R- 8	
							/	
	to Blanco,		ST OFFICE	•		12. COUNTY OR San Ju		
DISTANCE PROM PROPUS		INFI	16. NO. OF ACRES IN LEASE 17. NO.		1 17 NO C	OF ACRES ASSIGNED		
LOCATION TO NEAREST PROPERTY OR LEASE LIN (Also to nearest drig.	KE, FT.	935'	4	6.44.52		0 THIS WELL 160.00		
DISTANCE FROM PROPOS TO NEAREST WELL, DRI OR APPLIED FOR, ON THIS	LLING, COMPLETED, LEASE, FT.	800	}	3075	20. ROTA	Rotary		
ELEVATIONS (Show wheth	ber DF. RT, GR. etc.) RILLING OPERATIONS	AUTHODIZED AN	) Ç			22. APPROX.	DATE WORK WILL STARTS	
6.4	HOLCOT TO COMMUNICAN	OC WITH ATTAC	บรัก		This ac	lion is subject	to technical and	
	GENERAL REQUIREMS	PROPOSED CASI	ING AND	CEMENTING PROGR	<b>AMProcedu</b>	rai review pur	rsuant to 43 CFR 316	
SIZE OF ROLE	SIZE OF CASING	WEIGHT PER	FOOT	SETTING DEPTH	ш. ср,	QUANTITY	iγ <sub>c</sub> ‡3 ¼Fu 3100.4.	
12 1/4	9 5/8"	32.3		200	130 cf.cir			
8 3/4*	/" 5 1/2 <b>"</b> 1i	20.0 ner 23.0		2930' 3075'	_1	ot cemen	surface	
1		,	,		'			
The Frui	tland coal f	ormation	will	be complete	d.			
A 3000 p	si WP and 60	00 psi te	est d	ouble gate p	revent	er equip	ped with	
				for blow out				
ml. t.aa.		a						
This gas	is dedicate	ea.			4		# 1 N P P	
The SW/4	of Section	5 is ded	dicat	ed to this w	ell.	d e C i	EIVED	
					j	AUG2	9 1988	
						OII CC	M. DIV.	
		nuonossi is to de	anan or s	ing back, give data on t	oresent prod	uctive sone aid	dropoled new productiv	
e. If proposal is to d	rill or deepen direction	ally, give pertine	nt data o	n subsurface locations a	nd measure	d and true verti	cal depths. Give blowou	
venter program, if any.								
sic en MAN	Stall	rild .	ITLE	Regulato	ry Aff	airs DATE_	08-18-88	
(This space for Federa	al or State office use)							
.Approval	of this actio	a does		APPROVAL DATE		- <del></del>		
	it that the a					- Z	NEST CONTROL	
APPROVED BY	······································	bbiicas .	ITLE			D443		
co:1001 12 14 14 15	erequitable	e right:	<b>B</b>			<b>.</b>		

or title to this lesse."

Ninose

## P. O. BOX 2088

Ferm C-102 Revised 10-1-78

All distances must be from the outer boundaries of the Section.

		VII GISTANCAS MAST.			
Operator	an Cil Inc.		Sunray	(SF-078487	C) Well No. 211
		T Savashia	Range	County	C <b>1</b> J.
Unit Letter N	Section	Township 29 North	8 West	San J	11 n r
	7	<u> </u>	0 11030	L San e	V.2
Actual Fastage Loc		Such North line on	1770	ot from the 1/e	Ct line
Ground Level Elev.	Producing For		Pool	n nom me	Dedicated Acreage:
6422 t	1		1	د.	160
		tland Coal	<u>  Undesignate</u>		160 Acres
2. If more th interest an	an one lease is	dedicated to the w		entify the owners	nip thereof (both as to working
If answer if this form if No allowab	No If an is "no," list the fracessary.)	nitization, force-poonswer is "yes;" type owners and tract des ed to the well until a	oling. etc?  of consolidation  scriptions which have act all interests have been contact and unit, eliminating suc	ctually been cons	communitization, unitization, been approved by the Division
			1		CERTIFICATION
KECE  /E3				Name Reg Positi	idian Oil Inc.
1770	5/2	oc.	DEGEIVE N AUGR 9 1968 OIL CON. DIV	point in the second of the sec	or versurervision, and heathe same
Annini I				635	
0 330 440	80 1370 1660 188	10 2310 2440 20	000 1500 1000 5	100 0 000	·

