(Formerly 9-331) <b>DEPARTMENT OF</b>	STATES 8UI THE INTERIOR Ten	BMIT IN TRIPLICATE her instructions on reside)	5. LEASE DESIGNATION AND SERIAL NO.
BUREAU OF LAND			SF-078502A
SUNDRY NOTICES AND  (Do not use this form for proposals to drill or use "APPLICATION FOR PE	D REPORTS ON WI to deepen or plug back to a ERMIT—" for such propossis.)	ELLS/	6. IF INDIAN, ALLOTTER OR TRIBE NAME
OIL GAS WELL OTHER			7. UNIT AGREEMENT NAME
Meridian Oil Inc.			8. FARM OR LEASE NAME
3. ADDRESS OF OPERATOR		<del></del>	Vandewart
P.O. Box 4289 Farmington, New M	Mexico 87499		200
<ol> <li>LOCATION OF WELL (Report location clearly and in a See also space 17 below.)</li> <li>At surface</li> </ol>	ecordance with any State requ	irements.*	10. FIBLD AND POOL, OR WILDCAT
790'S, 1155'	W		Basin Fruitland Co
			Sec.12, T29N, R8W
14. PERMIT NO. 15. ELEVATION 6335	NS (Show whether DF, RT, GR, etc.	)	12. COUNTY OR PARISH 13. STATE
			San Juan NM
Check Appropriate Bo	ox To Indicate Nature of	Notice, Report, or (	Other Data
NOTICE OF INTENTION TO:		SUBSEQ	UBNT REPORT OF:
FRACTURE TREAT  PEST WATER SHUT-OFF  PRACTURE TREAT  MULTIPLE COMP		TER SHUT-OFF	REPAIRING WELL
SHOOT OR ACIDIZE ABANDON®		CTURE TREATMENT	ALTERING CASING
REPAIR WELL CHANGE PLANS	1 <del></del> :	ber) CHANGE	PCRFORATION of Well
			ietion Report and Log form.) Including estimated date of starting any ai depths for all markers and sones perti-
This is to notify you that Report were incorrect. It that was reported.	the perforation	ns recorded	on the Well Completion
Report were incorrect. It	the perforation should have been	ns recorded en 2962'-66'	on the Well Completion
Report were incorrect. It	the perforation should have been been been been been been been be	ns recorded en 2962'-66'	on the Well Completion
Report were incorrect. It	the perforation should have been	ns recorded en 2962'-66'	on the Well Completion
Report were incorrect. It	the perforation should have been should	ns recorded en 2962'-66'	on the Well Completion
Report were incorrect. It	the perforation should have been been been been been been been be	ns recorded en 2962'-66'	on the Well Completie
Report were incorrect. It	MAR 07 199 OIL CON. DIST. 3	ns recorded en 2962'-66'	on the Well Completion
that was reported.  I hereby cerefit that the foregoing is true and correct.	MAR 07 199 OIL CON. DIST. 3	ns recorded en 2962'-66'	on the Well Completion instead of the 2964'

Chief, Branch of Mineral Resources Farmington Resource Area

\*See Instructions on Reverse Side

Form 3160-4 (November 1983) (formerly 9-330)

## UNITED STATES SUBMITED PARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE.

Form approved.
Budget Bureau No. 1004-0137
Expires August 31, 1985

ructions on	5.	LEASE	DESIGNATION	AND	SERIAL	NO.
		SF-	078502	Ą		

WELL CO	OMPLETION	OR RECO	OMPLETION	I REPO	RT AI	ND LOG	* 6. IF IND	IAN. ALLO	TTRE OR TRIBE NAME	:
Is. TYPE OF WE	EL: en	L GAS	X DRY	Other		<del></del> ,	7. UNIT A	GREEMEN	T YAMB	
b. TYPE OF COM										
WELL WORK DEEP PING DIFF. Other					STARM	S DARM OR LEASE NAME				
2. NAME OF OPERATOR				Van	Vandewart					
Meridian							9. WELL	NO.		•
3. ADDRESS OF OPERATOR				200	200 10. PIELD AND POOL, UR WILDCAT					
P.O. Box 4289, Farmington, NM 87499  4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements).				10. FIELD						
At surface	790'S,		a decordance gira	any state	requireme	n(4)*	Bas	in F	ruitland Co	pal
44 444 4 1-							IL SEC.		OR BLOCK AND BURYEY	
at top proc. in	terval reported b	sio.m					Soc	1 2	T20N D01	
At total depth							360	• 12	, T29N, R8V	٧
			14. PERMIT	NO.	DAT	ISSUED	12. COUNT		13. STATE	
					ľ		San	Juan	NM	
15. DATE SPUDDED	1		ATR COMPL. (Read)	y to prod.)	18. EL	EVATIONS (DF.	RKS, RT, GB, ETC.)	• 19.	ELEY. CASINGHEAD	
9-13-88 20. TOTAL DEPTH. MD		3-88	9-27-88		<u> </u>	6335'			6335'	
30 89 '	21. PL	UQ. SACK T.D., MD		ULTIPLE CO	MPL.,	23. INTERV		OOLS	CABLE TOOLS	
24. PRODUCING INTE	RVAL(S), OF THIS	COMPLETION	OP BOTTOM NAME	(MO 480 4	rvo\ e		Yes			
2962'-31				(40 4.00	.,.			1 2	5. WAS DIRECTIONAL SURVEY MADS	
2902 - 31	55 (FI	ruitland	Coal)					1	)	
26. TYPE ELECTRIC	AND OTHER LOGS	RUN	·····	<del></del>		<del></del> -		1 27. W	NO	
CYB, DS W,	/WF, NGRS	SL, CNL, DI	w/HR, DI-	SFL					No	
29.			SING RECORD (A		rings set	in well)			110	
CABING SIZE	WEIGHT, LB.			HOLE SIZE		CEMEN	TING RECORD		AMOUNT PULLED	
9 5/8"	36#			2 1/2	11	160	cf			
7''	20#	292	3'	8 3/4		898	cf			
	_									
29.		LINER RECOR		<del> </del>	<u> </u>	1				
8128	TOP (MD)		SACKS CEMENTS			30. TUBING RI			<del></del>	
4 1/2"	2769'	30 89 '	143 cf		(MD)	2 7 / 9	DEPTH SET		PACKER SOT (MD)	
<del></del> i-		3003	_, <u> </u>	-		2 3/8	3051	·		
31. PERFORATION REC		· · · · · · · · · · · · · · · · · · ·		32.	A	CID. SHOT. FR	RACTURE, CEME	NT SOU	EEZE ETC.	
206	(1. 20(0)	751 20	071 071	DEPTH	INTERVA		AMOUNT AND K			
296X'-66': 2969'-75'; 2987'-95'; 3001'-10'; 3015'-22';3024'-26';			8/'-95'; 4'-26':	296	2962'-3155' 91,600			# sand; 107,945 gals		
30 <del>3</del> 1' - 38	8'; 3047'	-55'. 2	/SPF ,				wtr.		<u> </u>	
			,							
₹3.•						1				
ATS FIRST PRODUCT	ION PROD	CCTION METHOD	(Flowing, gas lift,	ODUCTION		tune of avenue			(Producing or	
									•	
ATE OF TEST	HOURS TESTED	CHOKE SIZE		OHIH. [	10; € <b>86.</b>	GAS-MCF.	Id When (	conne	GAS-OIL BATIO	
		-	TEST PERIOD	1		1	1			
LOW. TUBING PRESS.	CABING PRESSU	CALCULATED		G,	.8—нст.	W.A.	TERHBL.	OIL GI	LAVITY-API (CORE.)	
SI-678	SI-677					-				
4. DISPOSITION OF G		fuel, vented, etc.	.)				TEST WITH	ESSED BY		
To be sol		· · · · · · · · · · · · · · · · · ·								
None	MENTS									
16. I hereby certify	that the forestin	e and attached	information is com	plete end	MARRAR C	. determined 4	nom all annuality	Back all		
( )	1		0					records		
SIGNED	re Sta	dula	🔀 TITLE _	Regu	lato	ry Affa	irs DA1	re <u>1-</u>	3-88	
<del></del>	<u>'</u>	<del> </del>								