	DEPARTMENT OF TH		Form approved. Budget Bureau No. 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO.
	BUREAU OF LAND MA	NAGEMENT	SF-078899A
SUN! (Do not use this i	DRY NOTICES AND RITUGE FOR PERMIT	EPORTS ON WELLS.  eepen or plug back to a different reservoir.  F—" for such proposals.) A A H. ROOMA	6. IF INDIAN, ALLOTTES OR TRISS NAME
•			7. UNIT AGREEMENT NAME
WELL GAS GAS	X otes	68 NOV 21 PM 2: 20	
NAME OF OPERATOR	•		8. FARM OR LEASE NAME
	Meridian Oil Inc	. FARMINGTON RESOURCE AREA	Western B
ADDRESS OF OPERATOR		CANTINGTUN, NEW MEXICO	9. WELL NO.
	Post Office Box	4289, Farmington, NM 87499	1
See also space 17 below	eport location clearly and in accord	ance with any State requirements.	10. PIBLD AND POOL, OR WILDCAT
At surface	~~2410'N. 890'E		Basin Dakota
			11. SEC., T., S., M., OR BLK. AND SURVEY OR AREA
			Sec.8 ,T-26-N,R-11-
			N.M.P.M.
4. PERMIT NO.	15. ELEVATIONS (S	how whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
		6245 GL 6257 DF	San Juan NM
3.	Check Appropriate Box To	o Indicate Nature of Notice, Report, or O	that Data
<b>16</b> 7	OTICE OF INTENTION TO:		•
91	THE OF INTESTION TO		INT REPORT OF:
TEST WATER SHUT-OF	PULL OR ALTER CASIN	YG WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*
REPAIR WELL	CHANGE PLANS	(Other)	
(Other)		Completion or Recomple	of muitiple completion on Well tion Beport and Log form.)
DESCRIBE PROPUSED OR	COMPLETED OPERATIONS (Clearly sta	ate all pertinent details, and give pertinent dates, subsurface locations and measured and true vertical	including estimated date of starting any
nent to this work.)			
non- pr interva	oductive due to s	nd letter dated 9-28-88, uspected casing failure i be plugged back to the F	the Dakota zone is n Mesa Verde
non- printerva recompl  MOL&RU. Squeeze bbls. 9 5135-49 mud. P sx (33 w/38 bb retaine cu.ft.)	oductive due to solution. The well will eted as follows:  Establish rate 33 sx (38.9 cu.f., 50 vis gel mud 25' across Gallup erf squeeze holes cu.ft.) of cement 1s. of 9#, 50 vis rat 1590'. Test cement across Pices	uspected casing failure i be plugged back to the F into Dakota perfs under rt.) cement (100% excess). to 5135'. Spot 25 sx (2 inside casing. Displace @ 3193' & set retainer a across Cliff House 3193-gel mud. Perf squeeze h casing to 2000 psi and sctured Cliffs and Fruitla	the Dakota zone is n Mesa Verde ruitland coal and etainer at 6107'.   Displace hole w/21 9.5 cu.ft.) cement   hole w/9#, 50 vis gel t 3093' and squeeze 28 3093'. Displace hole oles @ 1640', set queeze 51 sx (60 nd tops outside
non- printerva recompl  MOL&RU. Squeeze bbls. 9 5135-49 mud. P sx (33 w/38 bb retaine cu.ft.) casing.	oductive due to solution. The well will eted as follows:  Establish rate 33 sx (38.9 cu.f., 50 vis gel mud 25' across Gallup erf squeeze holes cu.ft.) of cement 1s. of 9#, 50 vis rat 1590'. Test cement across Pices	uspected casing failure i be plugged back to the F into Dakota perfs under rt.) cement (100% excess). to 5135'. Spot 25 sx (2 inside casing. Displace @ 3193' & set retainer a across Cliff House 3193-gel mud. Perf squeeze h casing to 2000 psi and sctured Cliffs and Fruitla	the Dakota zone is n Mesa Verde ruitland coal and etainer at 6107'.   Displace hole w/21 9.5 cu.ft.) cement   hole w/9#, 50 vis gel t 3093' and squeeze 28 3093'. Displace hole oles @ 1640', set queeze 51 sx (60 nd tops outside

APPROVED BY \_\_\_\_\_\_ TITLE \_\_\_\_\_\_ DATE CONDITIONS OF APPROVAL, IF ANT:

\*See Instructions on Reverse Side AREA MANAGER

(This space for Federal or State office use)