	UNITED STA PARTMENT OF TH	E INTERIO	OR verse #46)		Expires August 3 LEASS DESIGNATION A NM-13376	
SUNDRY	BUREAU OF LAND MA NOTICES AND R or proposale to drill of to de APPLICATION FOR PERMIT	EPORTS C	N WELLS	ŀ	EP INDIAN, ALLOTTES	SKAN SEIST SO
Use "	APPLICATION FOR PERMIT	[— 101 hans)/·			. UNIT AGREEMENT NAM	3
OIL CO VALL TO	OTHER OTHER				Simms Federa	
, HAMB OF OPERATOR				. 8	, PARM OR LEASE HAM!	
Meridian Oil 1	nc.	·			Simms Federa	<u> </u>
P.O.Box 4289 Farmington, New Mexico 87499-4289			"	4		
	ocation clearly and in accord			1	O. FIELD AND POOL, OR	WILDCAT
See also space 17 below.) At surface					Basin Fruitland Coal	
				1	11. SEC., T., R., M., OR BLK. AND SURVEY OR ARMA	
890'S 845' E					SEC.36 T.30N	R.04W
	18. BLEVATIONS (S	Show whather 95	TO ME etc.)		SEC. 30 1.30N	
14. PERMIT NO.	7104		at, on, that	-	Rio Arriba	NM
			4 N 4 B	. 01		
16. CJ	neck Appropriate Box T	o Indicate N	ature of Notice, Kepa			
HOTICE	OF INTENTION TO:			AETOPEROR	T REPORT OF:	
TEST WATER SHUT-OFF	PCLL OR ALTER CASI	NO	WATER SHOT-OFF		REPAIRING W	
PRACTURE TREAT	NULTIPLE COMPLETE	·	PRACTURE TREATME SHOOTING OR ACID!		ALTERING CA	
SHOOT OR ACIDIZE	- ABANDON® CHANGE PLANS		(Other) 1st	Delivery	y	
REPAIR WELL (Other)	CHANGE PLANE	— -	/ None - Banos	et reenlte of	multiple completion e	a Wall
17. DESCRIBE PROPOSED OR COMP proposed work. If well	LETED OPERATIONS (Clearly st is directionally drilled, give	ate all pertinent	Completion of	r Recompleti	on Report and Log for	B.)
17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) • This well was	LETED OPERATIONS (Clearly st is directionally drilled, give first delivered l rocarbons: TP 254	November :	Completion of t details, and give pertine tions and measured and tr	r Recompletient dates, in ue vertical (on Report and Log for cluding estimated date depths for all markers	ef starting an and sones pert
17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) • This well was	first delivered l	November CP. 276	Completion of the details, and give pertine ions and measured and tr	duced na	cluding estimated date depths for all markers attural gas and	ef starting an and sones perti
17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) • This well was	first delivered by coarbons: TP 254	November CP. 276	Completion of the details, and give pertine ions and measured and true ions and measured	duced na	cluding estimated date depths for all markers attural gas and	ef starting an and sones pert

*See Instructions on Reverse Side

Smu