	UNITED	STATES	SUBMIT IN TRIPI	ICATE.	Expires August	No. 1004-013
Formerly 9-331)	DEPARTMENT OF BUREAU OF LAN	THE INTERIO	OR verse side)		LEASE DESIGNATION 4-201-603-21	AND SERIAL NO.
	RY NOTICES AN	D REPORTS C	N WELLS	6	. IF INDIAN, ALLOTTE	
(Do not use this form for proposals to drill or to deepen or plug back to a different resérvoir. Use "APPLICATION FOR PERMIT—" for such proposals.)					Navajo	
OIL X GAS WELL	OTHER			7	. UNIT AGREEMENT N.	AME
2. NAME OF OPERATOR Merrion Oil & Gas Corporation				8 Na	8. FARM OR LEASE NAME Navajo^H	
3. ADDRESS OF OPERATOR P. O. Box 1017	Farmington, New	Mexico 8749	9	9.	WELL NO.	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface				1	10. FIELD AND POOL, OR WILDCAT Totah Gallup	
2130' I	FSL and 510' FEI	RE	CEIVED	1:	I. SEC., T., R., M., OR I	BLK. AND
14. PERMIT NO.		F	EB 13 1985		ec. 24, T29N,	
14. PERMIT NO.	15. ELEVATO 5447'	ONS (Show whether DF, I EUREAU O. GL IARMINGT	RT, GR, etc.) A Land Managemen Fon perource above		2. COUNTY OF PARISE	New Mexi
16.	Check Appropriate B		ature of Notice, Repo		er Data	-
	ICE OF INTENTION TO:			SUBSEQUENT	REPORT OF:	
TEST WATER SHUT-OFF FRACTURE TREAT	PULL OR ALTER MULTIPLE COM		WATER SHUT-OFF FRACTURE TREATMEN	_	REPAIRING V	11
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZ		ABANDONME	
REPAIR WELL (Other)	CHANGE PLANS		(Other)		multiple completion	
spot 15 sx (17.	7 cu. ft.) ceme	nt from 1165,		e vertical de	pins for all markers	e of starting an s and zones pert
Spot 15 sx (17. Spot 15 sx (17.	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to	nt from 1165,	PBTD, to 1000'.	casing s	pins for all markers	e of starting an s and sones pert
Spot 15 sx (17. Spot 15 sx (17. Spot surface pl	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to	nt from 1165,	PBTD, to 1000'.	casing s	pins for all markers	e of starting an
Spot 15 sx (17. Spot 15 sx (17. Spot surface pl	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to	nt from 1165,	PBTD, to 1000'.	casing s	pins for all markers	e of starting an
Spot 15 sx (17. Spot 15 sx (17. Spot surface pl	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to	nt from 1165,	PBTD, to 1000'.	casing s	pins for all markers	e of starting an
Spot 15 sx (17. Spot 15 sx (17. Spot surface pl	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to	nt from 1165,	PBTD, to 1000'.	casing s	pins for all markers	e of starting an
Spot 15 sx (17. Spot 15 sx (17. Spot surface pl	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to	nt from 1165,	PBTD, to 1000'.	casing s	pins for all markers	e of starting an
Spot 15 sx (17. Spot 15 sx (17. Spot surface pl	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to	nt from 1165,	PBTD, to 1000'.	casing s	pins for all markers	e of starting an
Spot 15 sx (17. Spot 15 sx (17. Spot surface pl	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to	nt from 1165,	PBTD, to 1000'.	casing s	26271935	e of starting an
Spot 15 sx (17. Spot 15 sx (17. Spot surface pl Erect dry hole	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to	nt from 1165, nt from 290' surface with	PBTD, to 1000'.	casing s	26271935	PROVE
Spot 15 sx (17. Spot 15 sx (17. Spot 15 sx (17. Spot surface pl Erect dry hole	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to marker.	nt from 1165, nt from 290' surface with	PBTD, to 1000' 125', across of 10 sx (11.8 cu.	casing s	26271935	PROVE
Spot 15 sx (17. Spot 15 sx (17. Spot 15 sx (17. Spot surface pl Erect dry hole 8. I hereby certify that the SIGNED (This space for Federal o	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to marker. foregoing if true And corn r State office use)	nt from 1165, nt from 290' surface with	PBTD, to 1000' 125', across of 10 sx (11.8 cu.	casing s	26271935	PROVE
Spot 15 sx (17. Spot 15 sx (17. Spot 15 sx (17. Spot surface pl Erect dry hole	7 cu. ft.) ceme 7 cu. ft.) ceme ug from 165' to marker. foregoing i true and corn r State office use) ng of the well h is retained unt:	nt from 1165, nt from 290' surface with rect TITLE Oper	PBTD, to 1000' 125', across of 10 sx (11.8 cu.	casing s	DATE AS2 A	PROVENDING AND A MANAGE

*See Instructions on Reverse Side

surface restoration is completed.