Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires March 31, 200

SUNDRY NOTICES AND REPORTS ON WELLS

5. Lease Serial No. SF-078899

SUNDRY NOTICES AND REPORTS ON WELLS							31-076077			
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.							6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRIPLICATE - Other Instructions on reverse side?							7. If Unit or CA/Agreement, Name and/or No.			
1. Type of Well Oil Well	√ Gas Well	111 0000				8. Well Name and No. Blackrock D No. 1R				
2. Name of Operator Merrion Oil & Ga	as Corporation		(4)	/⊑ ಪರಿಚ.		9. API Well I	No.			
3a. Address 610 Reilly Avenue, Farmington, NM 87401 3b. Phone No. (include at 505.324.5300)					30-045-32217 10. Field and Pool, or Exploratory Area					
4b. Location of Well (Footage, Sec. T., R., M., or Survey Description)				- CO			Gallegos Gallup/Basin Dakota			
835' fnl & 1235' fwl (nw nw)				11. County or Parish, State						
Section, 20, T26N, R11W, NMPM			<u> </u>			San Juan County, New Mexico				
12.	. CHECK APPROPRIA	TE BOX(ES) T	O INDICATE NATU	URE OF N	NOTICE, REPO	RT, OR OTI	HER DATA			
TYPE OF SUBMISSION	TYPE OF SUBMISSION				TYPE OF ACTION					
Notice of Intent	Acidize			Production (S						
	Alter Casin		Fracture Treat		Reclamation		Well Integrit	y		
Subsequent Report	Casing Rep)	New Construction	, \square	Recomplete		Other			
Final Abandonment Rej	ns	Plug & Abandon		Temporarily Ab	andon					
Convert to Injection			on Plug Back Water Disposal							
with BLM/BIA. Réquired subsequent re 31604 shall be filed once testing has be ready for final inspection. Merrion Oil & Gas here SIZE OF HOLE	eby requests approval SIZE & GRAD OF CA	ent Notices shall be to change our ISING	filed only after all requirem proposed casing a WEIGHT PER FOOT	and ceme	ng reclamation, have benting program SETTING D	een completed, a	QUANTITY	OF CEMENT		
12 ¹ / ₄ " 7 ⁷ / ₈ "	8 % " J55 4 ½ " J55		24 ppf 11.6 ppf		~320' KB ~6100' KB		264-cuft (100% excess) 2205-cuft (60% excess)			
The production string of first stage will cover the D represent ~60% excess vol A cementing chronolog intervals and above and be The well will be drilled Please direct any questic Drilling is anticipated t	akota and Gallup formume over a gage hole by will be recorded and elow the DV tool. with drilling mud; no ons to Steve Dunn, 50 to begin on Saturday,	mations. The volume. Actude submitted to air drilling volume.	second stage will call volumes will be the BLM. The provile be done.	ement fre adjusted oduction	om the Manco based on actu casing will be	s top to the al condition centralized	e surface. The abo ns on-site at time through the Da	ove calculations e of cementing.		
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed) Steven S. Dunn				Title Drilling & Production Manager						
Signature			Date	July 5,	2005					
1		THIS SPACE	OR FEDERAL OR S	STATE OF	FICE USE					
Approved by	un lovalo			Title	etr. E	19	Date 7 6	To5		
Conditions of approval, it any, are a toppicant holds legal or equitable title pplicant to conduct operations there	to those rights in the subject			Office)				