(June 1990) Do not use	DEPARTMENT OF I BUREAU OF LAND I	THE INTERIOR \mathbb{R}^+ \mathbb{R}^+	Budget Bureau No. 1004-0135
Do not use	BUREAU OF LAND		
Do not use		MANAGEMENT	Expires: March 31, 1993
Do not use	OUNDDY NOTIONS AND	D REPORTS ON WELLS 99 FEB.	5. Lease Designation and Serial No.
50 1101 400		D REPORTS ON WELLS ラジドできょ r to deepen or reentry to a different reserv	SF-078874 Oir. Pil 2 SF-078874
		PERMIT" for such proposals //	Out Indian, Allottee or Tribe Name
		- 17 M.L.	7, If Unit or CA, Agreement Designation
CW D	SUBMIT IN	TRIPLICATE	and the distance
Type of Well	Gas		Canyon Largo Unit
X Well	Well Other	r.a	14-08-001-1059
Name of Operator			8. Well Name and No. Canyon Largo Unit No. 299
Merrion O	il & Gas Corporation	(14634)	9. API Well No.
Address and Teleph			30-039-22439
	venue, Farmington, NM 87401		
Location of Well (Footage, Sec., T., R., M., or Survey Description)			Devils Fork Gallup
	1840' fel (sw se)		11. County or Parish, State
Section 4,	T24N, R6W		Rio Arriba County,
2. Cł	HECK APPROPRIATE BOX (s) TO INDICATE NATURE OF NOTIC	New Mexico
	E OF SUBMISSION	TYPE OF ACTION	JL, REPORT, OR OTHER DATA
		real .	
	Notice of Intent	X Abandonment	Change of Plans
		Recompletion	New Construction
X	Subsequent Report	Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
	Final Abandonment Notice	Altering Casing	Conversion to Injection
		Other	Dispose Water
			(Note: Report results of multiple completion on
Describe Proposed of	or completed Operations (Clearly state all pert	inent details and give pertinent dates including estimated	Completion or Recompletion Report and Log form.) date of starting any proposed work. If well is directionally drilled,
		ths for all markers and zones pertinent to this work.)*	and of starting any proposed work. If well is directionally diffied,
0/00 MIDII A Div	c Dia No. 4 on 1/10/00. Onen wellhead	ND WH NH DORe No pressure on well. Chang	ge rams, slips, elevators to 2-3/8". PU on tubing. TOH wit
	8", 4.7# tubing. Attempt to knock out e		at 7:00 Am 1/19/99.
20/99 RU pump to t	tubing, pump down tubing to clean, saw	/ 200-30 pressure bump in initial pump, circulate or	ut to pit. TOH with rest of tubing (184 jts good, 1 with plu
RU WL. TIH	I with 4-1/2" gauge ring to 5420'. TIH	with 4-1/2" CIBP (pw) to 5400', set WL & CIBP a	at 5400'. TOH. TIH with tubing to 5400'. Tag CIBP, brea
and spot 12 s	xs Class 'B' as balanced. Plug #1 from	5400'-5300'. TOH, LD to 3671'. Mix 12 sx Class	nto hole in casing at 1/8 BPM at 300 psi. Open backside, r is 'B' and set balanced Plug #Irom 3662'-3562'. TOH to
2750'. Rever	rse circulate tubing clean with 25 bbls.	TOH to 2690'.	
21/99 TIH to 3456'	and tag TOC. TOH to 2153', LD. Bre	ak circulation, pump 40 sxs Class 'B", spot balance	ed Plug 3A from 2153'-1646'. TOH to 1646', LD. Mix 4
Plug #3. TIH	I to TOC at 1260' with WL. Tag TOC a	at 1260'. TOH to 234', shot 3 shots HSC at 234'.	ly to clear casing. Pump 30 bbls, TOH, LD. Washup, WO TOH. Break circulation out bradenhead; mix 88 sxs Class
and pump go	od cement down casing and out bradenl	nead. Plug #4: 234'-surface. Wash up; drain up, pa	artial rig down.
22-23/99 Sh	nut down.		
24/99 ND BOP. Di	g out and cut off wellhead. Install dry l	nole marker with 15 sxs cement. Cement down app	prox. 8' from surface in 4-1/2" of 8-5/8" casing. RDMOL.
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Fence pit.			
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Fence pit.	the foregoing is true and correct		
Fence pit. 4. I hereby certify that Signed	~ / L_	Title Drlg & Prod Manager	Date 11025000 RFC1115.
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