	4 (BLM); I-Accounting; I-	·			
form 3160-5 June 1990)	UNITED ST DEPARTMENT OF T				FORM APPROVED
,	BUREAU OF LAND			ļ	Budget Bureau No. 1004-0135 Expires: March 31, 1993
	BOKENO DI EKNO!	MANAGEMENT		5 I	ease Designation and Serial No.
	SUNDRY NOTICES AN	D REPORTS ON W	ELL/S.~·	i	SF-079071-B
Do not use	this form for proposals to drill or			n	f Indian, Allottee or Tribe Name
	Use "APPLICATION FOR P				
	SUBMIT IN	TRIPLICATE /	JAN 2001	7. 1	f Unit or CA, Agreement Designation
Type of Well	3		D 12 2 2 2 2	चे	
1 1 1 1 7 7 1	Gas Well Other		≥ សិថិកាស ប្រធិបី សិស្សាប្រសិក្សា បើរៀ	픨	
			. The second sec	8. V	Vell Name and No.
Name of Operator		7	<u>, </u>		Canyon Largo Unit 31
	l & Gas Corporation	(14634)		·	API Well No.
Address and Telepho					30-039-23011
610 Reilly Avenue, Farmington, NM 87401-2634 (505) 327-9801 Location of Well (Footage, Sec., T., R., M., or Survey Description)					field and Pool, or Exploratory Area
		,			Devils Fork Gallup
1770' fnl & 1740' fwl (se nw)					County or Parish, State
Section 28, T25N, R6W					Rio Arriba County,
CH	FOX ADDRODDIATE DOY (Y TO INDICATE A	MATURE OF NOTICE		New Mexico
	ECK APPROPRIATE BOX (S	1	IATURE OF NOTICE,	REPORT,	OR OTHER DATA
	OF SUBMISSION	TYPE OF ACTION			
X	Notice of Intent	Ab	andonment	L	Change of Plans
		Rec	completion		New Construction
	Subsequent Report	Plu	gging Back	Ī	Non-Routine Fracturing
المسابا			· .	_ 	=
		L Cas	ing Repair	Ļ	Water Shut-Off
	Final Abandonment Notice	Alt	ering Casing	Ĺ	Conversion to Injection
		X Oth	er Continue TA Status		Dispose Water
					Note: Report results of multiple completion on completion or Recompletion Report and Log for
Describe Proposed or	r completed Operations (Clearly state all perti	nent details, and give pertine	ent dates, including estimated date of		
give subsurface	locations and measured and true vertical depr	hs for all markers and zones	pertinent to this work.)*		
Merrion Oil an	d Gas proposes to continue t	he Temporary Aba	andonment status of th	is well. Th	is well is in an area
that will be ber	neficial for use in the planned	waterflood projec	t for the Canyon Largo	Unit. The	letter from George
Sharpe, dated	August 23, 2000, summarizi	ng the waterflood	plan is attached.		
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	TH	S APPROVAL	EYPIRES JAN	0 1 2002	
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I hereby certify that the	THI			0 1 2002	
Signed ()	the foregoing is true and correct		EXPIRES JAN		Date 1/4/01
Signed Connie S. D	the foregoi ng is true and correct				Date 1/4/01
Signed Connie S. D	the foregoing is true and correct			I	Date 1/4/01

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

MERRION

OIL & GAS

August 23, 2000

Mr. Richard Dembowski Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401

RE: T&A'd Well Status CLU 119, 126, 315, 356 Rio Arriba County, New Mexico

Dear Mr. Dembowski:

In followup to your letter dated July 12, 2000 and our subsequent meeting on August 23, 2000, this letter discusses Merrion's plans for using the subject (and other) wells in the Canyon Largo Unit Gallup PA for a waterflood. Specifically, Merrion requests that the subject wells (and other wells in the future, if necessary) be allowed to remain temporarily abandoned (or shut in if that is the case) for the near future. The following arguments are presented to support our request.

- 1. Enclosed is a report of a reservoir simulation study performed to evaluate the potential for a waterflood in the Canyon Largo Unit Gallup Formation. The report indicates that a waterflood is technically feasible, but economically marginal at the \$18 oil price assumed in the economics. While oil prices are currently well above \$18/bbl, the futures strip shows prices returning to near that level within two years. Merrion must have confidence that prices will be sustained above \$25/bbl before we would implement a waterflood pilot.
- 2. The waterflood will be extremely capital intensive and will require the use of all existing wellbores combined with additional infill drilling. Even at higher prices, we may not be able to justify the waterflood if we don't have the existing wellbores to use.
- 3. Again, the waterflood will require infilling the field on 80 acre or perhaps 40 acre spacing. Because of the current Resource Management Plan review (RMP), we couldn't do the waterflood right now anyway, even if we wanted to.
- 4. If the existing wells are allowed to be left in place, that would leave their surface locations available if needed during the RMP review period to be used to drill to other formations.
- 5. While Merrion is not ready to implement a waterflood now, or even in the next two years, we think the time will come in the next ten years to install that flood. That, however, may never happen if we are forced to plug out the existing wells. Therefore, the long-term interests of the mineral owners (which is mostly Federal in the Unit) are best served by not forcing Merrion to abandon these locations.

Below is a list of wells in the Canyon Largo Unit Gallup PA that ultimately may be used in the waterflood. We request that, should any of these existing producing wells require it, they be given similar consideration as the four subject wells.

Please call me with any questions at 505-325-9801 ext. 114. Thank you for your consideration.

Sincerely,

George Sharpe

Manager, Oil & Gas Investments

File:s\invest\gfs\2000correspondence\clu ta letter

POTENTIAL WELLS FOR GALLUP WATERFLOOD CANYON LARGO UNIT

CLU #s 89, 128, 119, 126, 130R, 131R, 300, 301, 302, 303, 304, 305, 306, 307, 308, 310, 311, 313, 314, 315, 316, 317, 319, 321, 324, 326, 327, 328, 331, 332, 333, 335, 337, 338, 339, 340, 341, 342, 343, 344, 345, 356, 357, 358, 359, 393.