

Robert L. Bayless, Producer

P.O.Box 168

Farmington, NM 87499

FAX

Date:

7/12/99

Number of pages including cover sheet:

4

To:

CHARLIE PERRIN

Phone:

Fax phone:

CC:

From:

TOM MCCARTHY

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505/326-2659

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REMARKS:

☐ Urgent☐ For your review☐ Reply ASAP☐ Please comment

C-11's Operator's Monthly Report (Continuation Page)

2 Operator

MERRION OIL & GAS CORP

3 OGRID014634

4 Month/Year02/98

6

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7		INJECTION			PRODUCTION					DISPOSITION OF OIL, GAS, AND WATER							
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
	C O D E	Volume	Pressure	C O D E	Barrels of oil/conden- sate produced	Barrels of water produced	MCF Gas produced	Days Produced	C O D E	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Transporter OGRID	C O D E	Oil on hand at end of month	
49580 PAPERS WASH ENTRADA	1			2					3						4		
016789 PWU																	
001 E-15-19N-05W	S				0	0	0	0	0			30				30	
30-031-20499	S				0	0	0	0	0								
002 H-16-19N-05W	S				0	0	0	0	0			138				138	
30-031-20522	S				0	0	0	0	0								
003 K-15-19N-05W	S				0	0	0	0	0								
30-031-20502	S				0	0	0	0	0								
018917 PWU H									0								
004 L-15-19N-05W	S				0	0	0	0	0			138				138	
30-031-20503	S				0	0	0	0	0								
50384 POT MESA MESAYERDE																	
007761 Corrales																	
001 O-03-20N-06W	P				49	2087	687	25									
30-031-20892	P				57	3148	791	26	0	1905010		262					
002 N-03-20N-06W	P								G	1905030		1027	1228	014634		362	
30-031-20898	P								G				250				
007828 Pot Mesa									W				5235				
001 B-10-20N-06W	P				8	459	316	28									
30-031-20882	P																
004 C-10-20N-06W	P				22	51	420	28	O	1904810		312	612	014634		342	
30-031-20890	P								G	1904830	1046		124				
									W				510				

**STATE ENGINEER OFFICE
WELL RECORD**

Section 1. GENERAL INFORMATION

(A) Owner of well Capital Oil and Gas Corporation Owner's Well No. SFPRR #57
 Street or Post Office Address P. O. Box 2130
 City and State Kilgore, Texas 75662

Well was drilled under Permit No. 30-3031-20736 *dy 37868* and is located in the:

a. 1/4 1/4 NE 1/4 SW 1/4 of Section 21 Township 16N Range 6W N.M.P.M.

b. Tract No. _____ of Map No. _____ of the _____

c. Lot No. _____ of Block No. _____ of the _____
 Subdivision, recorded in _____ County.

d. X= _____ feet, Y= _____ feet, N.M. Coordinate System _____ Zone in
 the _____ Grant. *WD 10167*

(B) Drilling Contractor Alamo Drilling, Inc. License No. 01-158-164006

Address P. O. Drawer M, Milan, New Mexico 87021

Drilling Began 9/30/81 Completed 10/3/81 Type tools Rotary Size of hole 4-1/2 in.

Elevation of land surface or _____ at well is 6401 ft. Total depth of well 975 ft.

Completed well is ☐ shallow ☒ artesian. Depth to water upon completion of well Flow 920 ft.

Section 2. PRINCIPAL WATER-BEARING STRATA

Depth in Feet		Thickness in Feet	Description of Water-Bearing Formation	Estimated Yield (gallons per minute)
From	To			
920	975	55	Massive Gallup	30

Section 3. RECORD OF CASING

Diameter (inches)	Pounds per foot	Threads per in.	Depth in Feet		Length (feet)	Type of Shoe	Perforations	
			Top	Bottom			From	To
4-1/2	10.5	8 rd	Surface	886	886	Flow	Open 886'	Hole 975'

Section 4. RECORD OF MUDDING AND CEMENTING

Depth in Feet		Hole Diameter	Sacks of Mud	Cubic Feet of Cement	Method of Placement
From	To				
Surface	886	7-7/8"		240	Pump Plug

Section 5. PLUGGING RECORD

Plugging Contractor _____
 Address _____
 Plugging Method _____
 Date Well Plugged _____
 Plugging approved by: _____

State Engineer Representative

No.	Depth in Feet		Cubic Feet of Cement
	Top	Bottom	
1			
2			
3			
4			

FOR USE OF STATE ENGINEER ONLY

Date Received _____

Quad _____ FWL _____ FSL _____

File No. Ry-37868

Use Livestock - Prospecting 16N 6W 21
Mckinley

INJECTION																	PRODUCTION					DISPOSITION OF OIL, GAS, AND WATER						
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23												
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	C O D E	Volume	Pressure	C O D E	Barrels of oil/conden- sate produced	Barrels of water produced	MCF Gas produced	Days Produced	C O D E	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Transporter OGRID	C O D E	Oil on hand at end of month												
39189 LINDRITH GALLUP-DAKOTA, WEST																												
004 A-11-22N-03W	S				0	0	0	0	O	1909610																		
30-043-20519																												
005 G-12-22N-03W	P				48	8	453	28																				
30-043-20520																												
006 O-12-22N-03W	P				109	13	428	26																				
30-043-20521																												
007 I-11-22N-03W	F				36	10	1079	28																				
30-043-20575																												
008 K-02-22N-03W	P				16	8	963	28	O	1909610																		
30-043-20653									G	1909630	1418	1601	3442	007057		1923												
45600 MEDIA ENTRADA																												
007817 MEU																												
002 I-15-19N-03W	I	80200	1000 W					28	G				731															
30-043-20087									W				57															
003 L-14-19N-03W	I	46800	1000 W					27																				
30-043-20078																												
006 P-15-19N-03W	S				0	0	0	0																				
30-043-20032																												
009 M-14-19N-03W	P				3594	127000	0	26	O	2818856	32.9	578	3574	009018		485												
30-043-20936									O	2818856			113															
48030 OJO ENCINO ENTRADA																												
018915 Federal 21 H									W																			
004 N-21-20N-05W	S				0	0	0	0	O	1910210		88				88												
30-031-20934																												

U14034

02/98

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