

P O Box 1980, Hobbs, NM 88241-1980

District II

P O Drawer DD, Artesia, NM 88211-0719

District III

1000 Rio Brazos, Aztec, NM 84710

State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

1220 S SAINT FRANCIS DRIVE

Santa Fe, NM 87505

OPERATOR'S MONTHLY REPORT

Form C-115 First Page

Revised October 17, 1993

Instruction on Reverse Side

1 ☐ **Amended Report**

[illegible]

002 I-029-24S-37E 30-025-11277	I	150	750	W	0	0	0	31									
003 H-029-24S-37E 30-025-11278	P				15	120	11	31									
005 B-029-24S-37E 30-025-23599	P				15	100	11	31									
006 G-029-24S-37E 30-025-23685	I	200	750	W													
007 J-029-24S-37E 30-025-23779	P				15	130	11	31	O G W	2251210 2251230	1385	19	33 350	159639 020809			64
015717 JACK B-29 001 P-029-24S-37E 30-025-11280	P				67	100	50	31	O G W	2251210 2251230	1385	30	50 100	159639 020809			97
015718 STATE A-16 001 M-016-24S-37E 30-025-24814	P				0	60	0	6	O	2252310		33			1		33
016449 MYERS B FEDERAL 025 F-021-24S-37E 30-025-24232	P				53	0	8	31	O G	0401610 0401630	1285	128	8	159639 020809			181

2 Operator

3 OGRID

4 Month/Year

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7		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
8				11		12				16		19		22		23	
C O D E 1		9	10	C O D E 2	12	13	14	15	C O D E 3	17	18	Oil on hand at beginning of month	20	21	C O D E 4	Oil on hand at end of month	
POOL NO. AND NAME Property No and Name Well No & U-L-S-T-R API No		Volume	Pressure		Barrels of Oil/condensate produced	Barrels of water produced	MCF Gas Produced	Days Produced		Point of Disposition	Gas BTU or Oil-API Gravity		Volume (Bbls/mcf)	Transporter Ognd			
76480 EUMONT YATES-7RVRS-QN 018800 L W WHITE NCT-B TR A 004 N-035-20S-36E 30-025-04411		P			0	0	425	31	O G	2817147 2817148	1130	33	425	020809		33	
79240 JALMAT TANSILL-YT-7RVRS 006659 LITIE WOOLWORTH 003 M-028-24S-37E 30-025-11269 004 L-028-24S-37E 30-025-11268		F T			0 0	0 0	18 0	31 0									

005 N-028-24S-37E 30-025-25847	F				0	0	0	31	G	1283530	1318	18	020809				
									G	1283630		0	020809				
015511 JACK A-29 008 J-029-24S-37E 30-025-24788	F				0	0	10	31	G	2252230	1385	10	020809				
009 H-029-24S-37E 30-025-32643	F				0	0	10	31	G	2252130	1385	10	020809				
018458 RED CLOUD 002 M-003-25S-37E 30-025-30870	P				0	40	0	6									
004 A-004-25S-37E 30-025-30957	P				0	0	559	31	G	2454830	1333	559	020809				
96117 SWD QUEEN 006657 CLINE FEDERAL 004 K-015-23S-37E 30-025-10740	I	160	700	W													
2 Operator					3 OGRID				4 Month/Year			6 Page 4					
Z POOL NO. AND NAME Property No and Name Well No & U-L-S-T-R API No		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ogrid	22 C O D E 4	23 Oil on hand at end of month

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<u>76480 EUMONT YATES-7RVRS-QN</u> 018800 L W WHITE NCT-B TR A 004 N-035-20S-36E 30-025-04411	P				0	0	266	28	O G	2817147 2817148	1130	33	266	020809		33
<u>79240 JALMAT TANSILL-YT-7RVRS</u> 006659 LITIE WOOLWORTH 003 M-028-24S-37E 30-025-11269 004 L-028-24S-37E 30-025-11268	F T				0 0	0 0	10 0	28 0								

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002 I-029-24S-37E 30-025-11277	I	200	750	W	0	0	0	31									
003 H-029-24S-37E 30-025-11278	P				39	100	26	31									
005 B-029-24S-37E 30-025-23599	P				39	120	26	31									
006 G-029-24S-37E 30-025-23685	I	140	750	W													
007 J-029-24S-37E 30-025-23779	P				39	120	26	31	O G W	2251210 2251230	36 1385	76	128 78 340	159639 020809			65
015717 JACK B-29 001 P-029-24S-37E 30-025-11280	P				176	120	117	31	O G W	2251210 2251230	36 1385	116	193 117 120	159639 020809			99
015718 STATE A-16 001 M-016-24S-37E 30-025-24814	P				0	60	0	4	O	2252310		33			1		33
016449 MYERS B FEDERAL 025 F-021-24S-37E 30-025-24232	P				79	0	0	31	O G	0401610 0401630	36.4 1285	181	146 0	159639 020809			114

2 Operator

3 OGRID

4 Month/Year

6 Page 3

Z		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
POOL NO. AND NAME		8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Property No. and Name		C	Volume	Pressure	C	Barrels of Oil/condensate produced	Barrels of water produced	MCF Gas Produced	Days Produced	C	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Transporter Ogrid	C	Oil on hand at end of month
Well No & U-L-S-T-R		O			O					O						O	
API No		D			D					D						D	
		E			E					E						E	
		1			2					3						4	
<u>76480 EUMONT YATES-7RVRS-QN</u> 018800 L W WHITE NCT-B TR A 004 N-035-20S-36E 30-025-04411		P				0	0	472	31	O G	2817147 2817148	1130	33	472	020809		33
<u>79240 JALMAT TANSILL-YT-7RVRS</u> 006659 LITIE WOOLWORTH 003 M-028-24S-37E 30-025-11269		F				0	0	22	31								
004 L-028-24S-37E 30-025-11268		T				0	0	0	0								

005 N-028-24S-37E 30-025-25847	F				0	0	0	31	G G	1283530 1283630	1318		22 0	020809 020809		
015511 JACK A-29 008 J-029-24S-37E 30-025-24788	F				0	0	10	31	G	2252230	1385		10	020809		
009 H-029-24S-37E 30-025-32643	F				0	0	10	31	G	2252130	1385		10	020809		
018458 RED CLOUD 002 M-003-25S-37E 30-025-30870	P				0	30	0	4								
004 A-004-25S-37E 30-025-30957	P				0	0	580	31	G	2454830	1333		580	020809		
96117 SWD QUEEN 006657 CLINE FEDERAL 004 K-015-23S-37E 30-025-10740	I	120		700 W												

2 Operator					3 OGRID				4 Month/Year				6 Page 4				
		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
<u>7</u> <u>POOL NO. AND NAME</u> Property No. and Name Well No. & U-L-S-T-R API No		8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter Ognd	22 C O D E 4	23 Oil on hand at end of month

[illegible]