

History of Dually Completed Wells
Jalmat-Langlie Mattix Pools
T-23-S & T-24-S; R-36-E & R-37-E
Lea County, New Mexico

<u>Operator</u>	<u>Well Name</u>	<u>Pool</u>	<u>Location</u>	<u>Type of Dual (P-Producer) (I-Injector)</u>	<u>Average Production</u>	<u>Cum Prod. Through Date Shown</u>		<u>Remarks and/or Present Status</u>
1. Getty Amerada Hess	MLMU No. 68 State LMT No. 2	LM JM	F-36-23S-36E	P	1984 135 BO/Mo.	12-84	71.2 MBO	Last JM Prod: 7-80
			F-36-23S-36E		1973 16106 MCF/Mo.	12-73	5073.7 MMCF	
					1980 481 MCF/Mo.	7-80	5576.8 MMCF	
2. Getty Getty	MLMU No. 100 Mexico "D" No. 1	LM JM	J-36-23S-36E	P	1984 208 BO/Mo.	12-84	87.9 MBO	Last JM Prod: 2-81
			J-36-23S-36E		1973 9690 MCF/Mo.	12-73	2617.6 MMCF	
					1981 2 MCF/Mo.	2-81	2983.7 MMCF	
3. Getty Gulf	MLMU No. 104 J. R. Holt NCT-B No. 2	LM JM	P-36-23S-36E	P	1984 674 BO/Mo.	12-84	193.2 MBO	Last JM Prod: 11-81
			P-36-23S-36E		1973 10291 MCF/Mo.	12-73	1814.8 MMCF	
					1981 391 MCF/Mo.	11-81	1991.8 MMCF	
4. Getty Gulf	MLMU No. 4 C. E. Lamunyon No. 4	LM JM	D-29-23S-37E	P	1984 175 BO/Mo.	12-84	21.9 MBO	Last JM Prod: 4-78
			D-29-23S-37E		1973 6737 MCF/Mo.	12-73	3148.7 MMCF	
					1978 13311 MCF/Mo.	4-78	3207.1 MMCF	
5. Getty Conoco	MLMU No. 206 Vaughan A-12 No. 1	LM JM	E-12-24S-36E	I	Injector			JM Presently Producing
			E-12-24S-36E		1973 640 MCF/Mo.	12-73	1238.4 MMCF	
					1984 152 MCF/Mo.	12-84	1347.7 MMCF	
6. Getty ARCo	MLMU No. 207 Cooper WN No. 2	LM JM	F-12-24S-36E	P	1984 70 BO/Mo.	12-84	9.7 MBO	Last JM Prod: 8-75
			F-12-24S-36E		1973 1248 MCF/Mo.	12-73	703.2 MMCF	
					1975 800 MCF/Mo.	8-75	721.5 MMCF	
7. Getty ARCo	MLMU No. 208 Cooper WN No. 1	LM JM	G-12-24S-36E	I	Injector			Last JM Prod: 8-75
			G-12-24S-36E		1973 614 MCF/Mo.	12-73	1034.5 MMCF	
					1975 344 MCF/Mo.	8-75	1042.7 MMCF	
8. Getty Conoco	MLMU No. 209 Vaughan B-12 No. 1	LM JM	H-12-24S-36E	P	1984 78 BO/Mo.	12-84	42.3 MBO	Last JM Prod: 11-74
			H-12-24S-36E		1973 10151 MCF/Mo.	12-73	5597.9 MMCF	
					1974 11443 MCF/Mo.	11-74	5690.9 MMCF	

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9. Getty Texaco	MLMU No. 144 E. D. Fanning No. 7	LM JM	G- 5-24S-37E G- 5-24S-37E	I	Injector 1973 40 MCF/Mo.	6-73 1458.5 MMCF	Last JM Prod: 6-73
10. Getty Gulf	MLMU No. 136 Carter Eaves NCT-A No. 1	LM JM	C- 6-24S-37E C- 6-24S-37E	I P	Injector 1973 9371 MCF/Mo. 1984 2330 MCF/Mo.	12-73 1614.5 MMCF 12-84 2254.5 MMCF	JM Presently Producing
11. Getty Sun	MLMU No. 172 C Myers No. 1	LM JM	J- 6-24S-37E J- 6-24S-37E	P	1984 460 BO/Mo. 1973 17203 MCF/Mo. 1982 46 MCF/Mo.	12-84 144.8 MBO 12-73 3071.1 MMCF 9-82 3741.7 MMCF	Last JM Prod: 9-82
12. AA Energy Doyle Hartman	Toby No. 2 Toby No. 2	LM JM	K- 7-24S-37E K- 7-24S-37E	P	1984 972 BO/Mo. 1973 3639 MCF/Mo. 1982 71 MCF/Mo.	12-84 56.2 MBO 12-73 3349.2 MMCF 12-82 3777.2 MMCF	Last JM Prod: 12-82
13. Getty Doyle Hartman	MLMU No. 214 Jack No. 1	LM JM	E- 8-24S-37E E- 8-24S-37E	I P	Injector 1973 14797 MCF/Mo. 1984 4288 MCF/Mo.	12-73 4156.3 MMCF 12-84 5001.0 MMCF	JM Presently Producing
14. Getty ARCo	MLMU No. 218 Fowler Hair No. 2	LM JM	E- 9-24S-37E E- 9-24S-37E	I	Injector 1973 10300 MCF/Mo. 1976 13028 MCF/Mo.	12-73 3168.5 MMCF 7-76 3476.8 MMCF	Last JM Prod: 7-76
15. Getty Amoco	MLMU No. 996 Myers B Fed. RA A No. 13	LM JM	L- 9-24S-37E L- 9-24S-37E	P P	1973 6909 MCF/Mo. 1984 367 MCF/Mo.	12-73 1731.8 MMCF 12-84 1953.0 MMCF	LM Not Producing JM Presently Producing

NOTE: Total number of duals at beginning of Myers Langlie Mattix Unit Waterflood: 15
Total duals producing from Jalmat (Gas) at end of 1984: 4
Total duals with Jalmat (Gas) abandoned at end of 1984: 11 (73.3% abandoned)
Average Jalmat Production from Duals for year 1973 (15 wells): 117,696 MCF/Mo.
Average Jalmat Production from Duals for year 1984 (4 wells): 7,137 MCF/Mo. (93.3% drop from the initial total production rate)



Exhibit No. 9
Case No. 2666

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