



LARA DELLA MARCIOLA

1986-08-13 (F) LOI ST342028

Color: Bianco Arancio (lemon)

Kennel

Father <u>LUSI DELLA MARCIOLA</u> 1978-01-21 (M) LOI ST130061 - bluebelton	<u>TOUR</u> 1969-07-04 (M) LOI ST022850 (Ch L Ch IT) - n.d. 	<u>CRISMANI COBRA</u> (M) LOI ST28335 (Ch L Ch IT)	<u>BRILL 2 DEL ROVERE</u> 1958 (M) LOI 5903.58
		<u>STURA DELL ORSONE</u> (F) LOI ST31206	<u>MARA DELLE VALLATE</u> (F) LOI ST22151
			<u>ALMAR DERO</u> 1962-04-22 (M) LOI 14096.62
			<u>ALMAR DELTA</u> 1962 (F) LOI ST14092
Mother <u>FURIA DELLA MARCIOLA</u> 1984-06-20 (F) LOI ST296102 - lemon	<u>KIRA</u> 1969-03-08 (F) LOI ST018735	<u>TICINENSIS SANZIO</u> (M) LOI ST13572 (CH L CHINT)	 <u>TICINENSIS HAPPY</u> 1948 (M) LOI 62527.48 (Ch L Ch Int)
		<u>FARA 23</u> (F) LOI ST23030	<u>TICINENSIS GEA</u> 1954 (F) LOI 728.54
			<u>CALY</u> (M) LOI ST11439
			<u>FLAI 8</u> (F) LOI ST7934
	<u>TAGO</u> 1977-05-10 (M) LOI ST114990 - TESTA NERA CON MUSO BIANCO ORECC	<u>TOM</u> 1974-05-20 (M) LOI ST073541	<u>MIKE DI VAL DI FIASTRA</u> 1969-09-29 (M) LOI ST025712
		<u>CHIRA</u> 1974-06-20 (F) LOI ST073482	<u>HELEN DELLE VALLATE</u> 1970-09-01 (F) LOI ST034674
			<u>BUK</u> 1970-05-18 (M) LOI ST030597
			<u>DIANA</u> 1967-03-24 (F) LOI ST005630
	<u>LULA DELLA MARCIOLA</u> 1975-12-05 (F) LOI ST098349 - lemon	<u>RINGO 18</u> (F) LOI 29009	<u>DERO 28</u> (M) LOI 14164
		<u>DOLLY DEI FORTI</u> 1969-10-15 (F) LOI ST026187	<u>LARA 15</u> (F) LOI 16451
			<u>LAMPO 14 BIS</u> (M) LOI ST16040
			<u>CHERY DEI FORTI</u> (F) LOI ST13020

Owner: Caretti Pietro

Tatoo: 6SJ751

Points in pedigree: 8

Estimated coefficient of inbreeding: 1.1 %SONIA DEL ROVERE (6,6,6 X 6,7,7,8) : 0.003296BRILL 2 DEL ROVERE (4 X 7,7,8) : 0.002728RAF2 (6,6,6 X 6,8) : 0.001831TELL68 (6,7,7,7,7,7,7,8 X 7,8,8) : 0.001678GONZAGHENSIS MUR (6,6 X 8,8) : 0.000488TICINENSIS HAPPY (4 X 8) : 0.000488ALA 28° (7,8,8,8,8,8,8 X 8) : 0.000153LEO DELLA ZARA (7,8,8,8,8 X 8) : 0.000092FRAM 10 (8,8 X 8) : 0.000061PAN 2 (8,8,8,8 X 8) : 0.000031

Note: data are entered by members. There is no guarantee about accuracy of data.