







BORA DEL ROVERE

1958-05-08 (F) LOI 5906.58
 Color: Mar.PBl.Env (liver)
 Kennel

<p>Father <u>CRISMANI BILL</u> 1954-06-28 (M) LOI 1682.54 (CH L CHINT)</p> 	<p><u>TELL68</u> 1945-07-18 (M) LOI 60430.48 (Ch L Ch IT) - bluebelton</p> 	<p><u>DERO 14</u> 1941 (M) LOI 29536.41</p>	<p><u>DICK DEL LIDO</u> (M) LOI 14815</p>
	<p><u>QUES DELLE MORENE</u> 1947-09-07 (F) LOI</p> 	<p><u>LEO DELLA ZARA</u> 1940-11-15 (M) LOI 29564.41 - lemon</p>	<p><u>DEA 35</u> 1940 (F) LOI 28574.40</p>
<p>Mother <u>ZANIA DEL ROVERE</u> 1956 (F) LOI 3179.56 (Recommandée)</p>	<p><u>RAF2</u> 1949-04-25 (M) LOI 69730.49 (CH L CHINT) - bluebelton</p>	<p><u>LORD23</u> (M) LOI (Chlr)</p>	<p><u>FELIX DEL ROVERE</u> 1933-04-22 (M) LOI 11703.33 (Ch L) - bluebelton</p>
	<p><u>SONIA DEL ROVERE</u> 1951-08-15 (F) LOI 89082.51 (CH L CHINT) - liver</p> 	<p><u>LEO DELLA ZARA</u> 1940-11-15 (M) LOI 29564.41 - lemon</p>	<p><u>ALA 28°</u> (F) LOI</p>
		<p><u>CORA4</u> (F) LOI</p>	<p><u>PAN 2</u> (M) LOI</p>
		<p><u>TELL68</u> 1945-07-18 (M) LOI 60430.48 (Ch L Ch IT) - bluebelton</p> 	<p><u>PAN 2</u> (M) LOI</p>
		<p><u>QUERCIA DELLE MORENE</u> 1947-09-07 (F) LOI 56609.47 (Ch L) - bluebelton</p> 	<p><u>TICINENSIS VENUS</u> (F) LOI</p>
			<p><u>MACAR</u> (M) LOI</p>
			<p><u>BONA 3</u> (F) LOI</p>
			<p><u>DERO 14</u> 1941 (M) LOI 29536.41</p>
			<p><u>DEA 35</u> 1940 (F) LOI 28574.40</p>
			<p><u>LEO DELLA ZARA</u> 1940-11-15 (M) LOI 29564.41 - lemon</p>
			<p><u>ALA 28°</u> (F) LOI</p>

Points in pedigree: 26

Estimated coefficient of inbreeding: 14.6 %

TELL68 (2 X 3) : 0.078125
LEO DELLA ZARA (3 X 4) : 0.018066
ALA 28° (3 X 4) : 0.016632
VANE DI SAN PATRICK (5,6 X 5,5,5,6,7) : 0.007812
PAN 2 (4 X 4,5) : 0.007812
STYLISH TURVY (5,6,6,7 X 6,6,6,6,7,7,8) : 0.007080
FELIX DEL ROVERE (4 X 5,5) : 0.003906
LAMON LADY (6,6 X 5,6,6,7,7) : 0.002930
ARTEMIS (5 X 5,5,6) : 0.001953
FULL 2 (6,6 X 6,6,7,7) : 0.000977
NICE STYLE STAAR (5,6 X 6,6,7) : 0.000488
DAISY DI VARESE (7,7,8 X 8,8,8) : 0.000214
LAMON VIS (8,8,8 X 7,8,8) : 0.000122

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

