








TICINENSIS TWIST

1966-03-30 (M) LOI ST001496

Color: Noi.Mar.Fau.PBl.Env (tricolore) / Qualifications: Ch T B IB

Kennel

<p>Father <u>KINN</u> 1960-07-20 (M) LOI 11194 (CH L CHINT) - bluebelton</p> 	<p><u>CRISMANI CAIQ</u> 1959 (M) LOI 6831.59</p>	<p><u>CRISMANI BLACK</u> 1954-06-28 (M) LOI 1683.54 (CH L CHINT)</p> 	<p><u>TELL68</u> 1945-07-18 (M) LOI 60430.48 (Ch L Ch IT) - bluebelton</p> 
<p>Mother <u>WAYGOOD TWIG</u> 1960-07-18 (F) LOI 13661 (CH A P T) - bluebelton</p> 	<p><u>TOPPERS TONY O</u> 1950-02-08 (M) KCSB554AJ - tricolore</p>	<p><u>ASTRA 5</u> 1953-03-23 (F) LOI ST219</p> <p><u>GONZAGHENSIS MUR</u> 1949-05-20 (M) LOI 84079.51 (Ch L R) - bluebelton</p> 	<p><u>QUES DELLE MORENE</u> 1947-09-07 (F) LOI</p> 
	<p><u>WAYGOOD FLAGS</u> (F) KC32077</p>	<p><u>SIGMA 3</u> 1948 (F) LOI 60810.48</p>	<p><u>LAMON TILL</u> (M) LOI</p> <p><u>QUES DELLE MORENE</u> 1947-09-07 (F) LOI</p> 
		<p><u>TONY O'S TOPPER</u> (M) - tricolore</p>	<p><u>GONZAGHENSIS MILO</u> (M) LOI 37347.44 (Ch L)</p>
		<p><u>DAWN'S SPOOK</u> (F)</p>	<p><u>LÉDA DI SAN PANCRAZIO</u> (F) LOI 37796.44</p>
		<p><u>WAYGOOD RAINBOW</u> 1958-01-02 (M) 549AS - tricolore</p>	<p><u>SLIM</u> (M) LOI</p>
		<p><u>WAYGOOD TESSA</u> 1956-11-23 (F)</p>	<p><u>NORMA</u> (F) LOI</p>
			<p><u>TONY O</u> 1937-05-30 (M) FDSB282142 (Ch T) - bluebelton</p>
			<p><u>BLIZZARD'S SILVER HEELS</u> (F)</p>
			<p>unknown</p>
			<p>unknown</p>
			<p><u>TURBINE</u> 1955-12-21 (M) LOI 3182.56 (Ch B) - tricolore</p>
			<p><u>HEGLE DELLA NIVA</u> (F) LOI ST6353</p>
			<p><u>ILIANA WIND WRAITH</u> 1946-02-27 (M) KCSB543AJ - bluebelton</p>
			<p><u>JESSICA LLANVAPLEY</u> (F)</p>

Points in pedigree: 36

Estimated coefficient of inbreeding: 1.4 %

QUES DELLE MORENE (4,4 X 6) : 0.004059

GONZAGHENSIS MUR (3 X 6) : 0.003937

SIGMA 3 (3 X 6) : 0.003906

TELL68 (4 X 6) : 0.002441

LINGFIELD MYSTIC (5,6 X 8) : 0.000130

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

