









LASCO DE LA LEMBAZ

1995-10-06 (M) SHSB534777CH
 Color: BIANCO ARANCIO
 Kennel



<p>Father HARDY DU BOIS DES PERCHES (M) SHSB509252</p> 	<p>TIBET DE LA LEMBAZ 1982-01-18 (M) SHSB348366 (CH IB, CHIT, CH GQ)</p> 	<p>MANDRAKE (M)</p> 	<p>LOR (M)</p>
	<p>FAONA DES BUVEURS D'AIR 1990-07-20 (F) LOF 64444/10164 - Fau. PBI.Env.</p>	<p>RADE DE LA LEMBAZ (F)</p>	<p>BETA DELLA BOCCELLA (F)</p>
<p>Mother FIONNA DU VIVIER DU FIEUX (F) SHSB480082</p>	<p>TIBET DE LA LEMBAZ 1982-01-18 (M) SHSB348366 (CH IB, CHIT, CH GQ)</p> 	<p>ASTRA DU VIVIER DU FIEUX 1985-12-15 (F) LOF 54889/7832 - Fau. PBI.TLi.</p> 	<p>ALFA DELLA MOLLE (F)</p>
	<p>BRENDA DU VIVIER DU FIEUX 1986-08-05 (F) LOF 56495/7831 - Fau. PBI.Env.</p>	<p>TIP DELLA CISA 1981-11-20 (M) LOI PT114884 (CH GQ) - BIANCO ARANCIO MASCHERA CRANIO F</p> 	<p>WHITEFIELD HESTER 1983-06-23 (F) LOF 53313/6629 (TR) - Fau. PBI.Env.</p>
			<p>VANESSA DE LA LEMBAZ 1984-02-01 (F) LOF 55002/7100 - Noi. PBI.TLi.</p>
			<p>MARCH DELLA CISA 1981-04-04 (M) LOI 109927 (CH IB, CHIT, CH GQ, TR) - Noi Pbl Env</p> 
			<p>WHITEFIELD HESTER 1983-06-23 (F) LOF 53313/6629 (TR) - Fau. PBI.Env.</p>
			<p>LOR (M)</p>
			<p>BETA DELLA BOCCELLA (F)</p>
			<p>ONYX DE LA LEMBAZ (M)</p> 
			<p>ALFA DELLA MOLLE (F)</p>
			<p>TIDALIUM FURI 1977-06-10 (M) LOI PT072868 - BIANCO ARANCIO</p>
			<p>ARON DELLA CISA 1980-05-09 (M) LOI LO00117186 - B.CO AR.MASC.CRANIO FACCIALE SIM</p>
			<p>KRAGHEDEN MAK DKK. 09198/80 TRIALER (M)</p>
			<p>SOUKA DES HALLIERS (F) SHSB340591</p>

Breeder: BUGNION JACQUES / Owner: JORDAN ANDRE
LOI ES0065464, SHSB534777CH
Tatoo: 534777
Points in pedigree: 17

Estimated coefficient of inbreeding: 14.2 %

TIBET DE LA LEMBAZ (2 X 2) : 0.125000
WHITEFIELD HESTER (4 X 3) : 0.015625
CLASTIDIUM ISLO (6,7,7,8 X 6) : 0.000488
CLASTIDIUM MIRCO (5,7 X 5) : 0.000488
BOGAS TINO (7,8,8 X 7,7) : 0.000244



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

