



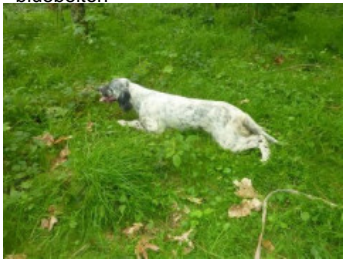

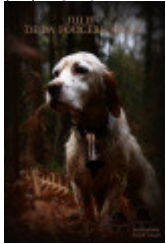














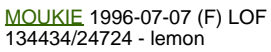



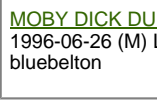
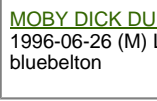
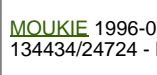






NELFY DE LA FOUGERE AIGLE

2017-08-25 (F) LOF 253369
Couleur : Fau. PBl.Env. (lemon) / Dyspl. : B
[fiche affixe](#)

<p>Père MILORD DE LA FOUGERE AIGLE 2016-07-02 (M) LOF 247347/41844 (TAN) - lemon</p> 	<p>NATAN 2012-10-03 (M) LOI LO12157969 (CH IT GQ, Camp. TR. (CH GQ), CH(IT) - bluebelton</p> 	<p>KAPO' 2003-11-10 (M) LOI LO0439835 (Ch IT GQ) - bluebelton</p> 	<p>NERO 1997-03-29 (M) LOI LO9817889 (Ch T, Ch GQ) - bluebelton</p> 
<p>Mère ISATIS DE LA FOUGERE AIGLE 2013-06-10 (F) LOF 229982/49141 - bluebelton</p> 	<p>JULIE DE LA FOUGERE AIGLE 2014-06-24 (F) LOF 235334/46878 (TR) - lemon</p> 	<p>QUATTA 2009-06-11 (F) LOI LO1085288 - tricolore</p> 	<p>KYBA 1998-01-01 (F) LOI LO98118951 - lemon</p> 
<p>EGIDIO DI VAL DI CHIANA 2009-07-05 (M) LOF 213684/34939 (TR) - bluebelton</p> 	<p>GAGO DE LA FOUGERE AIGLE 2011-06-25 (M) LOF 217185/37344 (TR) - lemon</p> 	<p>EGIDIO DI VAL DI CHIANA 2009-07-05 (M) LOF 213684/34939 (TR) - bluebelton</p> 	<p>ARTU DI ALDO DA SARNO 2006-01-02 (M) LOI LO0666968 (Ch Italiano Trialler Int Ripr) - tricolore</p> 
<p>GIWAN DE LA FOUGERE AIGLE 2011-06-25 (F) LOF 217188/043641 - bluebelton</p> 	<p>BRIT DE LA FOUGERE AIGLE 2006-06-26 (F) LOF 187209/35951 - bluebelton</p> 	<p>GIWAN DE LA FOUGERE AIGLE 2011-06-25 (F) LOF 217188/043641 - bluebelton</p> 	<p>AMY 2002-08-10 (F) LOI LO02143515 - tricolore</p> 
<p>SANDOCAN DI VAL DI CHIANA 2008-02-02 (M) LOF 202677/32750 (TR) - bluebelton</p> 	<p>MOBY DICK DU MENEZ-LUZ 1996-06-26 (M) LOF 133064/21040 - bluebelton</p> 	<p>SANDOCAN DI VAL DI CHIANA 2008-02-02 (M) LOF 202677/32750 (TR) - bluebelton</p> 	<p>HONDA DI VAL DI CHIANA 2004-06-27 (F) LOI LO04121657 - tricolore</p> 
<p>OFELIA DI VAL DI CHIANA 2010-03-17 (F) LOF 214216/41126 - lemon</p> 	<p>MOUKIE 1996-07-07 (F) LOF 134434/24724 - lemon</p> 	<p>OFELIA DI VAL DI CHIANA 2010-03-17 (F) LOF 214216/41126 - lemon</p> 	<p>KAPO' 2003-11-10 (M) LOI LO0439835 (Ch IT GQ) - bluebelton</p> 
<p>OSCAR DI VAL DI CHIANA 2005-01-02 (M) LOI LO0595485 (Ch GQ) - bluebelton</p> 	<p>UMIRA DI VAL DI CHIANA 2008-02-18 (F) LOI LO099649 - bluebelton</p> 	<p>ATOS 1996-09-01 (M) LOF 141554/21331 (CHP CHA CH.T. TR) - bluebelton</p> 	<p>OSCAR DI VAL DI CHIANA 2005-01-02 (M) LOI LO0595485 (Ch GQ) - bluebelton</p> 
<p>BECKER 1991-01-05 (M) LOI ST433875 (Camp. Tr. (Ch GQ)) - bluebelton</p> 	<p>CUBA DEL BINARIO 1992-10-07 (F) LOI ST479141 - bluebelton</p> 	<p>TESSA DE LA FOUGERE AIGLE 2002-05-22 (F) LOF 164917/31537 (CHA) - lemon</p> 	<p>UMIRA DI VAL DI CHIANA 2008-02-18 (F) LOI LO099649 - bluebelton</p> 

Eleveur : BOTREL MICHEL
Puce : 250269802745003
Dépôt ADN
Sang italien (estimation) : 91 %
Estimation des points au pédigrée : 19

Taux de consanguinité (estimation) : 7.8 %

KAPO (3,5,6 X 4,5) : 0.027611
OFELIA DI VAL DI CHIANA (4 X 3) : 0.016235
SANDOCAN DI VAL DI CHIANA (4 X 3) : 0.015869
NEGUS (6,6,7,7,8,8,8,8 X 5,6,7,7,8,8,8) : 0.008179
GUFO DI VAL DI CHIANA (5,6,7,7,8,8,8 X 6,6,7,7) : 0.003967
NERO (4,6,6,7,7 X 5,6) : 0.002197
OFELIA DI VAL DI CHIANA (5,7 X 6) : 0.000977
TARO DEL FELINI (5,7 X 6) : 0.000977
PICASSO DEL BINARIO (8,8 X 5) : 0.000488
DECOR LOT (7,8 X 8,8,8) : 0.000214
NOAH DEL DIANELLA (6,8 X 7,8,8) : 0.000191
VANGOGH DELL'AD MONTES (5,7,8,8 X 6,7) : 0.000183
NORD DI VAL DI CHIANA (7,8,8 X 7) : 0.000183
LEM DEL RESEGONE (7,8 X 8,8,8) : 0.000183
FRANCINI'S ODETTE (7,8 X 8) : 0.000092
FRANCINI'S ASTON (7 X 8) : 0.000061
CAM DEL BINARIO (8 X 7) : 0.000061
GRETA DEL BINARIO (8 X 7) : 0.000061
DUN DEL MESCHIQ (8 X 8) : 0.000031
OLAF DEL TRE PONTI (7,8 X 8) : 0.000031
ORFEO DELLA TRAPPOLA (8 X 8) : 0.000031



Note : les données ne sont pas garanties. Elles ont été entrées par les membres sans garantie d'exactitude.