

|                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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| <p>Père<br/> <u>GIONO DU VAL DU RUTH</u><br/> 2011-11-02 (M)<br/> LOF 219358/37442<br/> (CH IT, CH GQ, CH CS, CH EN, CH ESP GQ,<br/> CH(ES)T)<br/> - lemon</p>  | <p><u>CHAM DU VAL DU RUTH</u> 2007-01-09<br/> (M) LOF 189877/31382 (CHGQ -CHITF<br/> -ChFV -VOF/FTP -TRGQ) - lemon</p>  <p><u>USKA DU MAS D'EYRAUD</u><br/> 2003-09-23 (F) LOF 173156/33007 -<br/> lemon</p>  | <p><u>KAPO'</u> 2003-11-10 (M) LOI<br/> LO0439835 (Ch IT GQ) - bluebelton</p>  <p><u>ROSENN DU MAS D'EYRAUD</u><br/> 2000-05-29 (F) LOF 154091/28767 (Ch<br/> GQ) - lemon</p>  <p><u>PIVIDORI'S GIOTTO</u> 1997-06-12 (M)<br/> LOI LO0114200 (Camp. Tr. (Ch GQ), CH<br/> IT) - bluebelton</p>  <p><u>NANDY DU MAS D'EYRAUD</u><br/> 1997-04-12 (F) LOF 136974/28403<br/> (VOF/FTP, VOF/FTA) - lemon</p> | <p><u>NERO</u> 1997-03-29 (M)<br/> LOI LO9817889 (Ch T, Ch<br/> GQ) - bluebelton</p>  <p><u>KYBA</u> 1998-01-01 (F) LOI<br/> LO98118951 - lemon</p>  <p><u>GEX DU VAL DU<br/> RUTH</u> 1991-08-30 (M)<br/> LOF 111219/15890 (TR<br/> GQ) - lemon</p> <p><u>MALINE</u> 1996-05-17 (F) LOF<br/> 133269/24239 - lemon</p> <p><u>ASTON DEL<br/> ZAGNIS</u> 1998-05-10<br/> (M) LOI LO9938501 -<br/> bluebelton</p>  <p><u>PIVIDORI'S CAMILLA</u> 1996-11-01 (F)<br/> LOI ST553391 - tricolore</p> <p><u>FRANCINI'S<br/> TANGO</u> 1992-09-03<br/> (M) LOF<br/> 121652/17341 (CHP<br/> CHGQ CHITF TR) -<br/> bluebelton</p>  <p><u>JANYS DU MAS D'EYRAUD</u><br/> 1994-05-16 (F) LOF 122675/22642 -<br/> bluebelton</p> |
| <p>Mère<br/> <u>LINE DU CENTRE BRETAGNE</u><br/> 2015-05-02 (F)<br/> LOF 239124/49071<br/> - tricolore</p>                                                    | <p><u>GERNIKA DE BUZUNTZA</u><br/> 2011-03-14 (M) LOF 214826/36377<br/> (CH GS, CH IT, TR) - bluebelton</p>  <p><u>DIMEZEL</u> 2008-11-07 (F) LOF<br/> 200942/4550 - tricolore</p>                                                                                                           | <p><u>TWIST DES BERGES DE LA GÉLINE</u><br/> 2002-07-20 (M) LOF 168427/27296<br/> (TRGQ) - bluebelton</p>  <p><u>BIBA DE BUZUNTZA</u> 2006-06-04 (F)<br/> LOF 187327/36349 (TR) - bluebelton</p>  <p><u>BREIZH DU VAL DU CAGIRE</u><br/> 2006-07-25 (M) LOF 189071/031399 -<br/> tricolore</p> <p><u>ABSCISSE</u> 2005-02-13 (F) LOF<br/> 179396/35086 - bluebelton</p>                                                                                                              | <p><u>BRUGGE DEL SOLE</u><br/> 1992-05-24 (M) LOI<br/> ST465125 (Ch P, Tr GQ)<br/> - liver</p>  <p><u>RACINE DES BERGES DE LA<br/> GÉLINE</u> 2000-10-13 (F) LOF<br/> 157877/29873 - bluebelton</p> <p><u>SAPHIR DU CLOS<br/> SAINTE CATHERINE</u><br/> 2001-05-01 (M) LOF<br/> 158958/25561 (TR, CH<br/> A) - bluebelton</p>  <p><u>ULKA DE<br/> BUZUNTZA</u><br/> 2003-09-04 (F) LOF<br/> 173829/33254 (CH A,<br/> TR) - lemon</p>  <p><u>OXY</u> 1998-06-11 (M) LOF<br/> 143427/22902 - tricolore</p> <p><u>UVA II DES BOURDALATS</u><br/> 2003-06-04 (F) LOF 171500/34597 -<br/> lemon</p> <p><u>LAPIDUS</u> 1995-10-04 (M) LOF<br/> 130113/23342 - bluebelton</p> <p><u>NAIC DE KERGOFF</u> 1997-05-05 (F)<br/> LOF 137158/27243 - tricolore</p>                                            |

Sang italien (estimation) : 67 %  
Estimation des points au pédigrée : 33

## Taux de consanguinité (estimation) : 1.3 %

ALMER (5,7,7 X 6,7,7,8,8,8) : 0.003784  
DECORLOI (6,7,7,8,8 X 7,7,8,8) : 0.001587  
DEM (6,6,6,7,8 X 8,8,8) : 0.001251  
ROYAL MOZART (5 X 6) : 0.001007  
CHLOEE (6 X 5) : 0.000977  
CIDE DU MAS D'EYRAUD (6 X 5) : 0.000977  
DUN DEL MESCHIO (7,7,7,8,8,8,8 X 8,8) : 0.000610  
LEM DEL RESEGONE (7,7,8,8 X 7,8,8) : 0.000610  
FRANCINI'S LUCA (5 X 7) : 0.000488  
RALE DEL DIANELLA (6,8,8 X 7) : 0.000366  
UNE BELLE DE KERFEUIL (6,7 X 8,8) : 0.000366  
BASSINO (7 X 7,8) : 0.000183  
OLAF DEL TRE PONTI (7 X 7) : 0.000122  
COW BOY DES RIVES DE L'ESTRIGON (6 X 8) : 0.000122  
RADJAH DE ROC'MIGNON (7 X 6,8) : 0.000061  
AMBRA DEL DIANELLA (7,8 X 8) : 0.000031



