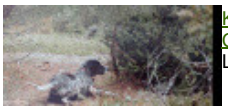
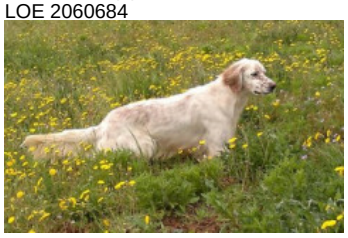
<table>
<tr>
<td rowspan="8">Père
KANPOGANE YANKI
(M)
LOE 1641353
- tricolore
</td>
<td rowspan="4">KANPOGANE SEI (M) LOE 1331490
</td>
<td rowspan="2">KANPOGANE NAIK (M) LOE 984110
</td>
<td>KANPOGANE HUR (M) LOE - bluebelton
</td>
</tr>
<tr>
<td>KANPOGANE GARBI 1996-08-08 (F) LOE 476824 - bluebelton</td>
</tr>
<tr>
<td rowspan="2">KANPOGANE PEPSI (F) LOE 1229347</td>
<td>KANPOGANE OKIN (M) LOE 1.101.143</td>
</tr>
<tr>
<td>KANPOGANE IDER (F) LOE 0588736</td>
</tr>
<tr>
<td rowspan="4">KANPOGANE NEUS (F) LOE 984112
</td>
<td rowspan="2">KANPOGANE HUR (M) LOE - bluebelton
</td>
<td>KANPOGANE CAY (M) LOE 346122
</td>
</tr>
<tr>
<td>KANPOGANE CATY (F) LOE 367271
</td>
</tr>
<tr>
<td rowspan="2">KANPOGANE GARBI 1996-08-08 (F) LOE 476824 - bluebelton</td>
<td>KANPOGANE CAY (M) LOE 346122
</td>
</tr>
<tr>
<td>CAREN DE LARRAÑAZUBI (F) LOE 325112 - bluebelton</td>
</tr>
<tr>
<td rowspan="8">Mère
DORA DE LA ARMIÑEN
2011-08-26 (F)
LOE 2060684
</td>
<td rowspan="4">EUSKITZE ROSSO (M) LOE 1210163 - lemon
</td>
<td rowspan="2">TITO 1998-06-08 (M) LOE 1109111 (TrGB(E.02)) - lemon
</td>
<td>ARNO 1988-04-17 (M) LOI ST374735 (Ch. Int. Lav., Camp. Ripr., Ch. Ital. Lav.) - lemon
</td>
</tr>
<tr>
<td>BRUNA 1994-01-08 (F) LOI ST493276 - bluebelton</td>
</tr>
<tr>
<td rowspan="2">NESKA 1997-09-02 (F) LOE 873632 (Ch IT) - tricolore
</td>
<td>EUSKITZE DAMBA (M) LOE 577594
</td>
</tr>
<tr>
<td>CINA DE GONZA LOSA (F) LOE 640953 (Champion)</td>
</tr>
<tr>
<td rowspan="4">TREA 2006-09-18 (F) LOE
</td>
<td rowspan="2">TIXOR DES BERGES DE LA GÉLINE 2002-05-29 (M) LOE 1589931 - bluebelton</td>
<td>IXOR DES BERGES DE LA GÉLINE 1993-06-20 (M) LOF 120189/20273 (Tr GQ) - bluebelton</td>
</tr>
<tr>
<td>OR DES BERGES DE LA GÉLINE 1998-06-07 (F) LOF 146768/27562 - tricolore</td>
</tr>
<tr>
<td rowspan="2">BAGE (M) LOE 1422579</td>
<td>ALER DE PERRERAS JAY (M) LOE 1231302</td>
</tr>
<tr>
<td>AGONI DE PERRERAS JAY (M) LOE 1231310</td>
</tr>
</table>

Sang italien (estimation) : 67 %
Estimation des points au pédigrée : 3