# JOCK

1872 (M) KCSB5043
Couleur : Fau.PBl.Env. (lemon)

<table>
<tr><td rowspan="8">Père<br>DASH II A.K.A. OLD BLUE DASH<br>1862 (M)<br>KCSB1341<br>- bluebelton</td><td rowspan="4">STING 1859 (M) - bluebelton</td><td rowspan="2">ROCK II (M) - bluebelton</td><td>REGENT (M) - bluebelton</td></tr>
<tr><td>JET I (F) - bluebelton</td></tr>
<tr><td rowspan="2">CORA (F) - bluebelton</td><td>REGENT (M) - bluebelton</td></tr>
<tr><td>JET I (F) - bluebelton</td></tr>
<tr><td rowspan="4">CORA II (F) - bluebelton</td><td rowspan="2">FRED I 1853 (M) KCSB1371 - lemon</td><td>ROCK I. (M) - lemon</td></tr>
<tr><td>MOLL II (F)</td></tr>
<tr><td rowspan="2">CORA I (F) - bluebelton</td><td>DASH I (M) - bluebelton</td></tr>
<tr><td>BELLE I 1823 (F) - orange white</td></tr>
<tr><td rowspan="8">Mère<br>LILL II<br>1870 (F)<br>KCSB4295<br>(2nd (ShWin))<br>- lemon</td><td rowspan="4">DASH II A.K.A. OLD BLUE DASH<br>1862 (M) KCSB1341 - bluebelton</td><td rowspan="2">STING 1859 (M) - bluebelton</td><td>ROCK II (M) - bluebelton</td></tr>
<tr><td>CORA (F) - bluebelton</td></tr>
<tr><td rowspan="2">CORA II (F) - bluebelton</td><td>FRED I 1853 (M) KCSB1371 - lemon</td></tr>
<tr><td>CORA I (F) - bluebelton</td></tr>
<tr><td rowspan="4">LILL 1867 (F) KCSB8213 - white orange and ticked</td><td rowspan="2">ROCK (M) - orange white</td><td>FRED I 1853 (M) KCSB1371 - lemon</td></tr>
<tr><td>CORA (F) - bluebelton</td></tr>
<tr><td rowspan="2">BELLE A.K.A. OLD BELLE 1859 (F) KCSB1464 - lemon</td><td>ROCK I. (M) - lemon</td></tr>
<tr><td>CORA (F) - bluebelton</td></tr>
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## Taux de consanguinité (estimation) : 61.7 %

DASH II A.K.A. OLD BLUE DASH (1 X 2) : 0.357422
MOLL II (4,5,5,5,5,6,6 X 5,5,6,6,6,6,6,6,6,6,6,6,7,7,7,7) : 0.048828
CORA (3 X 4,4,4) : 0.046875
DASH I (4,5,6,6,6,6,6,6,6,6,6,6,7,7,7 X 5,6,6,6,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,8,8,8,8,8,8) : 0.038086
BELLE I (4,5,6,6,6,6,6,6,6,6,6,7,7,7 X 5,6,6,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,8,8,8,8,8,8) : 0.026367
FRED I (3 X 4,4) : 0.023438
OLD MOLL (5,5,6,6,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,8,8,8,8,8,8 X 6,6,7,7,7,7,7,8,8,8,8,8,8