

1

```
% Horizontal pedigrees, generations at same indentation.  S: Mo20W; W: W23; M: M14.
% !!! => cross was not by Toni; references to image locations on right.
```

06R0026:0000000 x 06R0026:0000000
06R0026:0002604 x 06R0026:0002606
06N301:W0032901 x 06N1354:0015504
06N301:W0034803 x 06N1354:0015508
07R301:W0029003 x 07R2823:0056401
07R301:W0029006 x 07R2823:0056406
09R301:W0043406 x 09R1774:0022802
09R301:W0043407 x 09R1774:0022804
10R305:W0003902 x 10R2249:0029503
11N305:W0035904 x 11N3268:0016308
11N305:W0036206 x 11N3268:0016306
12R305:W0002604 x 12R3625:0027910
12R305:W0002607 x 12R3625:0027909
12R305:W0002609 x 12R3625:0027904
13R4000:0008308 x 13R4000:0008309
14R4000:0012901 x 14R4000:0012902
14R4000:0012904 x 14R4000:0012902
14R4000:0012905 x 14R4000:0012902
14R4000:0012906 x 14R4000:0012902
14R4000:0012907 x 14R4000:0012902
14R4000:0012910 x 14R4000:0012902
14R4000:0012914 x 14R4000:0012902
14R505:B0002508 x 14R4000:0012902
14R505:B0002511 x 14R4000:0012902
14R505:B0002514 x 14R4000:0012902
11N305:W0037103 x 11N3268:0016305
10R305:W0005106 x 10R2249:0029507
09R301:W0043409 x 09R1774:0022811
06N301:W0034805 x 06N1354:0015501

K2606

in fertile low

6

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09R1774:0022802: [09r/bet/12.9-[423]]
09R1774:0022804: [09r/bet/12.9-[415]]
10R2249:0029503: [10r/gimmel/12.8-[263]]
12R3625:0027910: [12r/aleph/9.
12R3625:0027909: [12r/aleph/9.
12R3625:0027904: [12r/aleph/9.
14R4000:0012902: [14r/bet
14R4000:0012902: [14r/bet
14R4000:0012902: [14r/bet
14R4000:0012902: [14r/bet
14R4000:0012902: [14r/bet
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14R4000:0012902: [14r/bet
14R4000:0012902: [14r/bet
14R4000:0012902: [14r/bet
14R4000:0012902: [14r/bet
14R4000:0012902: [14r/bet
10R2249:0029507: [10r/gimmel/12.8-[264]]
09R1774:0022811: [09r/bet/12.9-[413]]

11N305:W0033502 x 11N1354:0016204
11R305:W0047918 x 11R1354:0022210
11R305:W0048217 x 11R1354:0022213
11R305:W0048218 x 11R1354:0022212
11R405:M0044201 x 11R1354:0022212
11R405:M0044210 x 11R1354:0022213
11R405:M0044503 x 11R1354:0022210

12R405:M0001501 x 12R3451:0028009

16R405:M0000802 x 16R4508:0011011

16R405:M0003314 x 16R4508:0011011

17R405:M0002203 x 17R4540:0017604

17R405:M0004215 x 17R4540:0017604

17R405:M0004312 x 17R4540:0017604

12R405:M0001502 x 12R3451:0028012

15R405:M0003909 x 15R4398:0013904

16R405:M0000801 x 16R4509:0011103

16R405:M0003212 x 16R4509:0011103

17R405:M0002111 x 17R4509:0017712

17R405:M0002408 x 17R4509:0017712

17R405:M0004201 x 17R4509:0017712

17R405:M0004202 x 17R4509:0017712

17R405:M0004701 x 17R4509:0017701

17R405:M0004703 x 17R4509:0017701

15R405:M0003910 x 15R4398:0013904

15R405:M0003913 x 15R4398:0013904

12R405:M0001507 x 12R3451:0028014

13R405:M0001302 x 13R4001:0025201

12R205:S0002801 x 12R1354:0027813

13R205:S0000409 x 13R3999:0025106

14R205:S0000310 x 14R4289:0022506

14R205:S0000316 x 14R4289:0022506

15R205:S0002501 x 15R4395:0013304

16R205:S0000607 x 16R4507:0010908

16R205:S0001102 x 16R4507:0010903

16R205:S0001105 x 16R4507:0010905

16R205:S0001211 x 16R4507:0010901

16R205:S0002615 x 16R4507:0010908

16R205:S0002618 x 16R4507:0010905

16R205:S0002619 x 16R4507:0010908

16R205:S0002710 x 16R4507:0010905

16R205:S0002711 x 16R4507:0010903

17R205:S0001101 x 17R4539:0017501

17R205:S0001110 x 17R4539:0017501

17R205:S0001111 x 17R4539:0017501

17R205:S0001307 x 17R4539:0017501

17R205:S0003501 x 17R4539:0017508

17R205:S0003603 x 17R4539:0017508

11R1354:0022210: [11r/aleph/19.8-[1136]]

11R1354:0022213: [11r/aleph/19.8-[1139]]

11R1354:0022212: [11r/aleph/19.8-[1138]]

11R1354:0022212: [11r/aleph/19.8-[1138]]

11R1354:0022213: [11r/aleph/19.8-[1139]]

11R1354:0022210: [11r/aleph/19.8-[1136]]

16R4508:0011011: [16r/gimmel/27.7-[150]]

16R4508:0011011: [16r/gimmel/27.7-[150]]

17R4540:0017604: [17r/bet/2.8-[399]]

17R4540:0017604: [17r/bet/2.8-[399]]

17R4540:0017604: [17r/bet/2.8-[399]]

12R3451:0028012: [12r/aleph/9.8-[2061]]

15R4398:0013904: [15r/bet/11.8-[2639]]

16R4509:0011103: [16r/gimmel/27.7-[152]]

16R4509:0011103: [16r/gimmel/27.7-[152]]

17R4509:0017712: [17r/gimmel/2.8-[398]]

17R4509:0017712: [17r/gimmel/2.8-[398]]

17R4509:0017712: [17r/gimmel/2.8-[398]]

17R4509:0017712: [17r/gimmel/2.8-[398]]

17R4509:0017701: [17r/gimmel/2.8-[392]]

17R4509:0017701: [17r/gimmel/2.8-[392]]

15R4398:0013904: [15r/bet/11.8-[2639]]

15R4398:0013904: [15r/bet/11.8-[2639]]

12R1354:0027813: [12r/aleph/9.8-[2032]]

14R4289:0022506: [14r/bet/23.8-[2373]]

14R4289:0022506: [14r/bet/23.8-[2373]]

15R4395:0013304: [15r/bet/11.8-[2652]]

16R4507:0010908: [16r/gimmel/27.7-[147]]

16R4507:0010905: [16r/gimmel/27.7-[146]]

16R4507:0010901: [16r/gimmel/27.7-[156]]

16R4507:0010908: [16r/gimmel/27.7-[147]]

16R4507:0010905: [16r/gimmel/27.7-[146]]

16R4507:0010908: [16r/gimmel/27.7-[147]]

16R4507:0010905: [16r/gimmel/27.7-[146]]

17R4539:0017501: [17r/bet/2.8-[400]]

17R4539:0017501: [17r/bet/2.8-[400]]

17R4539:0017501: [17r/bet/2.8-[400]]

17R4539:0017501: [17r/bet/2.8-[400]]

@, B, bulk

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les10-_w23

Fri Jun 01 16:28:50 2018

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17R205:S0003604 x 17R4539:0017508
15R205:S0002502 x 15R4395:0013304
15R205:S0002508 x 15R4395:0013301
15R205:S0002606 x 15R4395:0013301
15R205:S0002607 x 15R4395:0013301
14R205:S0000514 x 14R4289:0022506
15R205:S0002111 x 15R4289:0013207
15R205:S0002307 x 15R4289:0013205
15R205:S0002308 x 15R4289:0013205
15R205:S0002603 x 15R4289:0013207
15R205:S0002604 x 15R4289:0013205
12R205:S0002802 x 12R1354:0027802
06R0026:0002609 x 06R0026:0002615
06N301:W0006905 x 06N1353:0015402
06N301:W0006909 x 06N1353:0015410
06N301:W0008103 x 06N1353:0015412
06N301:W0009605 x 06N1353:0015401
06N301:W0009606 x 06N1353:0015403
06R400:M00I8404 x 06R0026:0002610
06R400:M00I8405 x 06R0026:0002613
06N401:M0024002 x 06N1712:0021801

15R4395:0013304: [15r/bet/11.8-[2652]]
15R4395:0013301: [15r/bet/11.8-[2629]]
15R4395:0013301: [15r/bet/11.8-[2629]]
15R4395:0013301: [15r/bet/11.8-[2629]]
14R4289:0022506: [14r/bet/23.8-[2373]]
15R4289:0013207: [15r/bet/8.8-[2623]]
15R4289:0013205: [15r/bet/8.8-[2626,2627]]
15R4289:0013205: [15r/bet/8.8-[2626,2627]]
15R4289:0013207: [15r/bet/8.8-[2623]]
15R4289:0013205: [15r/bet/8.8-[2626,2627]]
12R1354:0027802: [12r/aleph/9.8-[2029]]
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