

les19-_w23

Fri Jun 01 16:28:50 2018

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% this is ../../crops/18r/planning/current_pedigrees/primary_dominants/les19-_w23

% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.898592) by compute_pedigrees/1.

% Horizontal pedigrees, generations at same indentation. S: Mo20W; W: W23; M: M14.

% !!! => cross was not by Toni; references to image locations on right.

% W23/Les19-

06R0032:0000000 x 06R0032:0000000

06R0032:0003203 x 06R0032:0003209

06N301:W0010502 x 06N1363:0016003

06N301:W0010505 x 06N1363:0016007

06N301:W0029910 x 06N1363:0016001

06R200:S00I1006 x 06R0032:0003206

06R200:S0I10014 x 06R0032:0003204

06R200:S0I10016 x 06R0032:0003206

09R201:S0032801 x 09R1283:0027502

10R205:S0001410 x 10R1332:0034210

10R1332:0034210: [10r/gimmel/15.8-[560]]

11N205:S0034204 x 11N3210:0019909

12N205:S0035504 x 12N3652:0031702

12N205:S0036108 x 12N3652:0031708

13R205:S0003403 x 13R4176:0028502

14R4267:0014601 x 14R4267:0014611

14R4267:0014602 x 14R4267:0014611

14R4267:0014604 x 14R4267:0014611

14R4267:0014614 x 14R4267:0014611

14R4267:0014615 x 14R4267:0014611

14R505:B0002111 x 14R4267:0014611

14R505:B0002202 x 14R4267:0014611

13R205:S0003404 x 13R4176:0028502

13R205:S0003405 x 13R4176:0028502

12N205:S0037305 x 12N3652:0031704

11N205:S0034205 x 11N3210:0019901

11N205:S0039404 x 11N3210:0019905

09R201:S0032817 x 09R1283:0027504

09R201:S0035116 x 09R1283:0027507

09R401:M0033303 x 09R1283:0027504

10R405:M0000404 x 10R1004:0011601

10R405:M0000405 x 10R1004:0011608

10R405:M0000407 x 10R1004:0011611

10R405:M0002212 x 10R1004:0011605

09R401:M0033306 x 09R1283:0027502

09R401:M0034906 x 09R1283:0027507

06R200:S0I10103 x 06R0032:0003208

06R200:S0I10113 x 06R0032:0003208

06R300:W00I8713 x 06R0032:0003204

06N301:W0008106 x 06N1333:0017902

K3206

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@7 link?

14R4267:0014611: [14r/bet/22.8-[2259]]

14R4267:0014611: [14r/bet/22.8-[2259]]

14R4267:0014611: [14r/bet/22.8-[2259]]

14R4267:0014611: [14r/bet/22.8-[2259]]

14R4267:0014611: [14r/bet/22.8-[2259]]

14R4267:0014611: [14r/bet/22.8-[2259]]

14R4267:0014611: [14r/bet/22.8-[2259]]

10R1004:0011601: [10r/gimmel/7.8-[632,634]]

10R1004:0011608: [10r/gimmel/7.8-[642,645]]

10R1004:0011611: [10r/gimmel/7.8-[649,650]]

10R1004:0011605: [10r/gimmel/7.8-[638,639,640]]

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06N301:W0034602 x 06N1333:0017901
06N301:W0034608 x 06N1333:0017902
06N301:W0036206 x 06N1333:0017904
06N301:W0036207 x 06N1333:0017906
06N301:W0036303 x 06N1333:0017907
06R300:W00I8715 x 06R0032:0003206
06N301:W0005402 x 06N1286:0017801
06N301:W0005405 x 06N1286:0017805
06N301:W0007805 x 06N1286:0017806
09R301:W0042502 x 09R2905:0027601
10R305:W0005918 x 10R2260:0034306
10R305:W0010513 x 10R2260:0034308
11N305:W0032602 x 11N3276:0020005
12R305:W0010711 x 12R3653:0031303
12N4038:0031803 x 12N4038:0031803
12N4038:0031805 x 12N4038:0031803
12N4038:0031807 x 12N4038:0031807
12N504:B0040510 x 12N4038:0031803
14R4038:0014703 x 14R4038:0014713
14R4038:0014704 x 14R4038:0014713
14R4038:0014705 x 14R4038:0014713
14R4038:0014715 x 14R4038:0014713
14R4038:0014717 x 14R4038:0014713
14R505:B0002002 x 14R4038:0014713
12R305:W0010712 x 12R3653:0031314
12R305:W0010716 x 12R3653:0031313
12R3653:0031303 x 12R3653:0031303
12R3653:0031313 x 12R3653:0031313
12R3653:0031314 x 12R3653:0031314
12R503:B0012405 x 12R3653:0031313
12R503:B0012406 x 12R3653:0031314
12R503:B0012407 x 12R3653:0031303
11N305:W0032603 x 11N3276:0020005
11N305:W0035002 x 11N3276:0020002
11N305:W0035010 x 11N3276:0020002
10R405:M0006604 x 10R2260:0034306
09R301:W0042510 x 09R2905:0027606
09R301:W0042812 x 09R2905:0027609
09R2905:0027601: [09r/bet/12.9-[470]]
10R2260:0034306: [10r/gimmel/15.8-[561]]
10R2260:0034308: [10r/gimmel/15.8-[562]]
12R3653:0031303: [12r/bet/6.8-[98],12r/bet/8.8
14R4038:0014713: [14r/bet/22.8-[2265]]
14R4038:0014713: [14r/bet/22.8-[2265]]
14R4038:0014713: [14r/bet/22.8-[2265]]
14R4038:0014713: [14r/bet/22.8-[2265]]
14R4038:0014713: [14r/bet/22.8-[2265]]
14R4038:0014713: [14r/bet/22.8-[2265]]
12R3653:0031314: [12r/bet/6.8-[100],12r/bet/8.
12R3653:0031313: [12r/bet/6.8-[99],12r/bet/8.8
12R3653:0031303: [12r/bet/6.8-[98],12r/bet/8.8
12R3653:0031313: [12r/bet/6.8-[99],12r/bet/8.8
12R3653:0031314: [12r/bet/6.8-[100],12r/bet/8.
12R3653:0031313: [12r/bet/6.8-[99],12r/bet/8.8
12R3653:0031314: [12r/bet/6.8-[100],12r/bet/8.
12R3653:0031303: [12r/bet/6.8-[98],12r/bet/8.8
10R2260:0034306: [10r/gimmel/15.8-[561]]
09R2905:0027606: [09r/bet/12.9-[472]]
09R2905:0027609: [09r/bet/12.9-[475]]
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06R400:M00I8511 x 06R0032:0003208

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10R1290:0034406: [10r/gimmel/15.8-[564]]
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14R4307:0025301: [14r/bet/23.8-[2377]]