

les8-_w23

Fri Jun 01 16:28:50 2018

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% this is ../../crops/l8r/planning/current_pedigrees/primary_dominants/les8-_w23

% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.848748) 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/Les8-

K2405

06R0024:0000000 x 06R0024:0000000

06R200:S00I7914 x 06R0024:0002402

06R200:S00I8604 x 06R0024:0002405

06R300:W00I3808 x 06R0024:0002404

06N301:W0005711 x 06N1407:0016702

06N301:W0027202 x 06N1407:0016701

07R201:S0029812 x 07R2807:0054001

07R301:W0031411 x 07R2807:0054003

07R301:W0034103 x 07R2807:0054001

07R401:M0026401 x 07R2807:0054001

07R401:M0031608 x 07R2807:0054003

06N301:W0027802 x 06N1407:0016703

07R201:S0033713 x 07R2805:0054201

07R301:W0031709 x 07R2805:0054201

07R401:M0029703 x 07R2805:0054205

07R401:M0032204 x 07R2805:0054201

06N301:W0027809 x 06N1407:0016704

06N301:W0027810 x 06N1407:0016706

06R300:W00I8202 x 06R0024:0002402

06N301:W0024804 x 06N1315:0016901

07R201:S0033012 x 07R1315:0053906

07R301:W0033208 x 07R1315:0053906

07R301:W0034102 x 07R1315:0053901

07R401:M0005707 x 07R1315:0053903

07R401:M0031308 x 07R1315:0053906

06R300:W00I8217 x 06R0024:0002405

06N301:W0024802 x 06N1328:0016809

06N301:W0028401 x 06N1328:0016804

06N301:W0028702 x 06N1328:0016806

09R301:W0044002 x 09R2809:0021903

10R305:W0004508 x 10R1313:0028603

11N205:S0034302 x 11N3203:0014909

11N205:S0035503 x 11N3203:0014901

11N305:W0033805 x 11N3203:0014909

11N305:W0033807 x 11N3203:0014901

12N305:W0039207 x 12N3614:0024110

13R4092:0007803 x 13R4092:0007803

13R4092:0007804 x 13R4092:0007804

07R2807:0054001: [07r/gimmel/11.8-[145,146,147]]

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07R2807:0054001: [07r/gimmel/11.8-[145,146,147]]

07R2807:0054001: [07r/gimmel/11.8-[145,146,147]]

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07R2805:0054201: [07r/gimmel/11.8-[148,149,150]]

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07R2805:0054201: [07r/gimmel/11.8-[148,149,150]]

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07R2805:0054205: [07r/gimmel/11.8-[151,152,153]]

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07R2805:0054201: [07r/gimmel/11.8-[148,149,150]]

07R1315:0053906: [07r/gimmel/11.8-[142,143,144]]

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07R1315:0053906: [07r/gimmel/11.8-[142,143,144]]

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07R1315:0053903: [07r/gimmel/11.8-[139,140,141]]

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07R1315:0053906: [07r/gimmel/11.8-[142,143,144]]

09R2809:0021903: [09r/bet/8.9-[335]]

10R1313:0028603: [10r/gimmel/12.8-[233]]

13R4092:0007804: [13r/bet/1.8-[1757]]

13R4092:0007804: [13r/bet/1.8-[1757]]

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14R4092:0012205 x 14R4092:0012205 14R4092:0012205: [14r/bet/24.8-[2422]]
14R4092:0012205: [14r/bet/24.8-[2422]]
14R4092:0012209 x 14R4092:0012205 14R4092:0012205: [14r/bet/24.8-[2422]]
14R4092:0012212 x 14R4092:0012205 14R4092:0012205: [14r/bet/24.8-[2422]]
14R505:B0002509 x 14R4092:0012205 14R4092:0012205: [14r/bet/24.8-[2422]]
17R4092:0008801 x 17R4092:0008802 17R4092:0008802: [17r/gimmel/2.8-[329]]
17R4092:0008802 x 17R4092:0008802 17R4092:0008802: [17r/gimmel/2.8-[329]]
17R4092:0008802: [17r/gimmel/2.8-[329]]
17R4092:0008803 x 17R4092:0008802 17R4092:0008802: [17r/gimmel/2.8-[329]]
17R4092:0008806 x 17R4092:0008802 17R4092:0008802: [17r/gimmel/2.8-[329]]
17R4092:0008812 x 17R4092:0008802 17R4092:0008802: [17r/gimmel/2.8-[329]]
17R4092:0008814 x 17R4092:0008802 17R4092:0008802: [17r/gimmel/2.8-[329]]
17R4092:0008913 x 17R4452:0009007 17R4452:0009007: [17r/gimmel/2.8-[311]]
12N305:W0039208 x 12N3614:0024102
12R3614:0026701 x 12R3614:0026701 12R3614:0026701: [12r/bet/6.8-[90],12r/bet/8.8
-[181]] 12R3614:0026701: [12r/bet/6.8-[90],12r/bet/8.8-[181]]
11N305:W0036209 x 11N3203:0014905
10R305:W0005115 x 10R1313:0028614 10R1313:0028614: [10r/gimmel/12.8-[234]]
09R301:W0047009 x 09R2809:0021901 09R2809:0021901: [09r/bet/8.9-[340]]
09R301:W0047608 x 09R2809:0021909 09R2809:0021909: [09r/bet/8.9-[345]]
10R205:S0010601 x 10R1328:0028506 10R1328:0028506: [10r/gimmel/12.8-[229]]
11N205:S0036702 x 11N3207:0014807
12R205:S0000706 x 12R3613:0026613
12N205:S0037603 x 12N3988:0024002
12N205:S0037604 x 12N3988:0024009
13R205:S0000204 x 13R4157:0024305
14R205:S0000104 x 14R4284:0021512 14R4284:0021512: [14r/bet/23.8-[2339]]
14R205:S0000105 x 14R4284:0021512 14R4284:0021512: [14r/bet/23.8-[2339]]
14R205:S0000107 x 14R4284:0021509 14R4284:0021509: [14r/bet/23.8-[2342]]
14R205:S0000108 x 14R4284:0021509 14R4284:0021509: [14r/bet/23.8-[2342]]
13R205:S0000306 x 13R4157:0024305
12N205:S0037605 x 12N3988:0024012
12R205:S0000711 x 12R3613:0026606 12R3613:0026606: [12r/aleph/9.8-[2016]]
11N205:S0036705 x 11N3207:0014801
10R405:M0008407 x 10R1328:0028506 10R1328:0028506: [10r/gimmel/12.8-[229]]
11R405:M0051006 x 11R3208:0021107 11R3208:0021107: [11r/aleph/19.8-[1104]]
11R405:M0051011 x 11R3208:0021110 11R3208:0021110: [11r/aleph/19.8-[1103]]
11R405:M0051013 x 11R3208:0021112 11R3208:0021112: [11r/aleph/28.8-[1257]]
11N205:S0034203 x 11N3444:0015007
11N305:W0035609 x 11N3444:0015009
11N305:W0035611 x 11N3444:0015009
11N405:M0032803 x 11N3444:0015007
12N405:M0039406 x 12N3615:0024306
12N405:M0042701 x 12N3615:0024302
12N405:M0042703 x 12N3615:0024302
13R405:M0003603 x 13R4158:0024402
14R405:M0001103 x 14R4285:0021603 14R4285:0021603: [14r/bet/23.8-[2302]]

Q, B,
bulk

— (6

Infertile
LRS

— (6

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17R4092:0008913 x 17R4452:0009007

17R4452:0009007: [17r/gimmel/2.8-[31

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17R4452:0009001 x 17R4452:0009007

17R4452:0009007: [17r/gimmel/2.8-[31

1]]

17R4452:0009008 x 17R4452:0009007

17R4452:0009007: [17r/gimmel/2.8-[31

1]]

17R4452:0009009 x 17R4452:0009007

17R4452:0009007: [17r/gimmel/2.8-[31

1]]

17R4452:0009010 x 17R4452:0009007

17R4452:0009007: [17r/gimmel/2.8-[31

1]]

17R4452:0009011 x 17R4452:0009007

17R4452:0009007: [17r/gimmel/2.8-[31

1]]

17R505:B0002814 x 17R4452:0009007

17R4452:0009007: [17r/gimmel/2.8-[31

1]]

17R505:B0002815 x 17R4452:0009007

17R4452:0009007: [17r/gimmel/2.8-[31

1]]

17R505:B0002817 x 17R4452:0009007

17R4452:0009007: [17r/gimmel/2.8-[31

14R405:M0001401 x 14R4285:0021603

14R4285:0021603: [14r/bet/23.8-[2302]]

14R405:M0003304 x 14R4285:0021608

14R4285:0021608: [14r/bet/23.8-[2303]]

14R405:M0003306 x 14R4285:0021608

14R4285:0021608: [14r/bet/23.8-[2303]]

14R405:M0003405 x 14R4285:0021608

14R4285:0021608: [14r/bet/23.8-[2303]]

06R400:M00I2402 x 06R0024:0002410

06R400:M00I8113 x 06R0024:0002402