

les8-_mo20w

Fri Jun 01 16:28:50 2018

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% this is ../../crops/l8r/planning/current_pedigrees/primary_dominants/les8-_mo20w

% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.724178) 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.

% Mo20W/Les8-

06R0006:0000000 x 06R0006:0000000

06R0006:0000606 x 06R0006:0000609

06N201:S0006506 x 06N1241:0000901

06N201:S0006508 x 06N1241:0000903

06N201:S0006509 x 06N1241:0000911

06N201:S0006510 x 06N1241:0000913

06N201:S0006802 x 06N1241:0000903

06N201:S0006804 x 06N1241:0000905

06N201:S0008308 x 06N1241:0000909

06N301:W0006008 x 06N1241:0000905

06N301:W0006009 x 06N1241:0000909

06N301:W0006304 x 06N1241:0000911

06N301:W0006607 x 06N1241:0000903

06N401:M0007003 x 06N1241:0000903

06N401:M0007301 x 06N1241:0000909

06R0006:0000607 x 06R0006:0000604

06R0006:0000613 x 06R0006:0000601

06N201:S0006806 x 06N1240:0001009

06N201:S0006808 x 06N1240:0001003

06N201:S0007108 x 06N1240:0001011

06N201:S0007702 x 06N1240:0001012

06N201:S0009201 x 06N1240:0001002

07R201:S0025908 x 07R2440:0050501

07R201:S0030717 x 07R2440:0050503

07R301:W0032613 x 07R2440:0050501

07R301:W0032906 x 07R2440:0050503

07R401:M0008203 x 07R2440:0050501

06N201:S0009206 x 06N1240:0001007

06N301:W0005107 x 06N1240:0001002

06N301:W0006305 x 06N1240:0001002

06N301:W0006609 x 06N1240:0001003

06N301:W0006906 x 06N1240:0001007

06N301:W0006908 x 06N1240:0001008

06N401:M0007302 x 06N1240:0001002

06N401:M0007603 x 06N1240:0001007

06R0006:0000614 x 06R0006:0000610

06R300:W0011706 x 06R0006:0000612

06R300:W0011717 x 06R0006:0000611

06R400:M0011806 x 06R0006:0000611

K0609

K0601

K0611

!!!

!!!

!!!

!!!

!!!

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S — 06N201:S0005306 x 06N1612:0020501
07R201:S0032114 x 07R2489:0052406
07R401:M0031212 x 07R2489:0052406
06N201:S0005606 x 06N1612:0020507
06N201:S0005901 x 06N1612:0020506
06N201:S0006501 x 06N1612:0020508
06N301:W0026303 x 06N1612:0020503
06N301:W0026606 x 06N1612:0020505
06N301:W0035905 x 06N1612:0020501
06N301:W0036004 x 06N1612:0020506
06N301:W0036009 x 06N1612:0020508
06N401:M0005802 x 06N1612:0020501

07R201:S0001311 x 07R2488:0052511
07R201:S0028202 x 07R2488:0052508
07R201:S0032109 x 07R2488:0052509
07R401:M0028303 x 07R2488:0052508
07R401:M0031905 x 07R2488:0052509

06N401:M0006404 x 06N1612:0020506
06N401:M0007308 x 06N1612:0020508
07R201:S0032707 x 07R2477:0053210
07R201:S0032717 x 07R2477:0053211
07R401:M0031213 x 07R2477:0053210
06N401:M0008804 x 06N1612:0020505
07R401:M0001508 x 07R2485:0052606
06N401:M0010004 x 06N1612:0020506
06N401:M0010005 x 06N1612:0020507
06N401:M0010303 x 06N1612:0020512

S — 07R401:M0031305 x 07R2475:0053302
06R400:M0110707 x 06R0006:0000612

W { 06N201:S0005004 x 06N1611:0020404
07R201:S0031802 x 07R2490:0053608
07R201:S0031806 x 07R2490:0053604
07R401:M0033404 x 07R2490:0053608

06N301:W0026005 x 06N1611:0020402
06N301:W0035901 x 06N1611:0020404
06N401:M0005801 x 06N1611:0020404
06N401:M0008503 x 06N1611:0020402

07R401:M0031606 x 07R2494:0053501
06N401:M0011204 x 06N1611:0020401

07R201:S0020204 x 07R2495:0053412
07R201:S0028816 x 07R2495:0053408
07R201:S0030710 x 07R2495:0053412
07R201:S0033005 x 07R2495:0053402
07R201:S0119105 x 07R2495:0053409
07R301:W0000811 x 07R2495:0053412
07R301:W0085009 x 07R2495:0053409
07R301:W0085010 x 07R2495:0053412

!!! 07R2489:0052406: [07r/gimmel/11.8-[117,118,119]]
!!! 07R2489:0052406: [07r/gimmel/11.8-[117,118,119]]

!!! 07R2488:0052511: [07r/gimmel/11.8-[172,173,174]]
!!! 07R2488:0052508: [07r/gimmel/11.8-[120,121,122]]
!!! 07R2488:0052509: [07r/gimmel/11.8-[123,124,125]]
!!! 07R2488:0052508: [07r/gimmel/11.8-[120,121,122]]
!!! 07R2488:0052509: [07r/gimmel/11.8-[123,124,125]]

!!! 07R2477:0053210: [07r/gimmel/11.8-[206,207,208]]
!!! 07R2477:0053211: [07r/gimmel/11.8-[126,127,128]]
!!! 07R2477:0053210: [07r/gimmel/11.8-[206,207,208]]

!!! 07R2475:0053302: [07r/gimmel/11.8-[129,130,131]]

[K 0612]
!!! 07R2490:0053608: [07r/gimmel/11.8-[135,136,138]]
!!! 07R2490:0053604: [07r/gimmel/11.8-[132,133,134]]
!!! 07R2490:0053608: [07r/gimmel/11.8-[135,136,138]]

07R2495:0053408: [07r/gimmel/11.8-[216,217,218]]

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07R401:M0008509 x 07R2495:0053409 !!!
07R401:M0026102 x 07R2495:0053408 !!!
07R401:M0029406 x 07R2495:0053404 !!!
07R401:M0031301 x 07R2495:0053412 !!!
07R401:M0032207 x 07R2495:0053408 !!!
07R401:M0033903 x 07R2495:0053409 !!!
07R401:M0085711 x 07R2495:0053409 !!!

07R2495:0053408: [07r/gimmel/11.8-[216,217,218]]

07R2495:0053408: [07r/gimmel/11.8-[216,217,218]]