

les10-_mo20w

Fri Jun 01 16:28:50 2018

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% this is ../../crops/18r/planning/current_pedigrees/primary_dominants/les10-_mo20w

% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.733301) 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/Les10-

K0801

06R0008:0000000 x 06R0008:0000000

06R0008:0000803 x 06R0008:0000801

09R201:S0042013 x 09R1024:0022512

09R1024:0022512: [09r/bet/12.9-[405]]

09R201:S0042014 x 09R1024:0022515

09R1024:0022515: [09r/bet/12.9-[418]]

10R205:S0010208 x 10R3048:0029406

10R3048:0029406: [10r/gimmel/12.8-[262]]

11R205:S0051607 x 11R3312:0021808

11R3312:0021808: [11r/aleph/19.8-[1137]]

12R205:S0010607 x 12R3622:0027505

12R3622:0027505: [12r/aleph/9.8-[2034]]

12R205:S0010917 x 12R3622:0027501

12R3622:0027501: [12r/aleph/9.8-[2031]]

12N205:S0036104 x 12N3996:0025603

P, B, break

14R205:S0000303 x 14R4287:0022003

14R4287:0022003: [14r/bet/23.8-[2328]]

14R205:S0000508 x 14R4287:0022003

14R4287:0022003: [14r/bet/23.8-[2328]]

14R205:S0000604 x 14R4287:0022011

14R4287:0022011: [14r/bet/23.8-[2301]]

14R205:S0000617 x 14R4287:0022003

14R4287:0022003: [14r/bet/23.8-[2328]]

12N205:S0036702 x 12N3996:0025603

12N205:S0037304 x 12N3996:0025609

12N205:S0037606 x 12N3996:0025606

14R205:S0000307 x 14R4160:0022114

14R4160:0022114: [14r/bet/23.8-[2312]]

14R205:S0000602 x 14R4160:0022114

14R4160:0022114: [14r/bet/23.8-[2312]]

11R205:S0051815 x 11R3312:0021806

11R3312:0021806: [11r/aleph/19.8-[1140]]

11R205:S0051817 x 11R3312:0021805

11R3312:0021805: [11r/aleph/19.8-[1134]]

10R405:M0006301 x 10R1024:0029701

10R1024:0029701: [10r/gimmel/12.8-[266]]

12R405:M0008212 x 12R3624:0027701

12R3624:0027701: [12r/aleph/9.8-[2040]]

12R405:M0008703 x 12R3624:0027703

12R3624:0027703: [12r/aleph/9.8-[2038]]

12R405:M0009006 x 12R3624:0027703

12R3624:0027703: [12r/aleph/9.8-[2038]]

12R405:M0009614 x 12R3624:0027704

12R3624:0027704: [12r/aleph/9.8-[2026]]

11N205:S0033412 x 11N1024:0016111

M

06R300:W00I1713 x 06R0008:0000802

06R300:W00I1716 x 06R0008:0000802

06R300:W00I2002 x 06R0008:0000801

09R301:W0043403 x 09R1569:0022606

09R1569:0022606: [09r/bet/12.9-[400]]

10R305:W0001513 x 10R2248:0029210

10R2248:0029210: [10r/gimmel/12.8-[254]]

11R305:W0051204 x 11R3267:0021903

11R3267:0021903: [11r/aleph/19.8-[1133]]

11N305:W0031102 x 11N3450:0016009

12R305:W0003201 x 12R3623:0027612

12R3623:0027612: [12r/aleph/9.8-[2055]]

12R305:W0003202 x 12R3623:0027609

12R3623:0027609: [12r/aleph/9.8-[2060]]

13R305:W0000706 x 13R3623:0024902

P, break

14R4263:0012811 x 14R4263:0012810

14R4263:0012810: [14r/bet/20.8-[2239]]

14R4263:0012813 x 14R4263:0012810

14R4263:0012810: [14r/bet/20.8-[2239]]

14R4263:0012816 x 14R4263:0012810

14R4263:0012810: [14r/bet/20.8-[2239]]

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14R4263:0012818 x 14R4263:0012810	14R4263:0012810: [14r/bet/20.8-[2239]]
14R505:B0002103 x 14R4263:0012810	14R4263:0012810: [14r/bet/20.8-[2239]]
13R305:W0000805 x 13R3623:0024905	
13R305:W0003503 x 13R3623:0024905	
11N305:W0036210 x 11N3450:0016003	
10R305:W0003303 x 10R2248:0029206	10R2248:0029206: [10r/gimmel/12.8-[253]]
10R305:W0010512 x 10R2248:0029201	10R2248:0029201: [10r/gimmel/12.8-[252]]
09R301:W0043404 x 09R1569:0022608	09R1569:0022608: [09r/bet/12.9-[410]]
09R301:W0047307 x 09R1569:0022605	09R1569:0022605: [09r/bet/12.9-[395]]
06R300:W00I2007 x 06R0008:0000805	
06R400:M00I3306 x 06R0008:0000802	
06N401:M0004908 x 06N1615:0020602	
14R405:M0001706 x 14R2507:0022406	14R2507:0022406: [14r/bet/23.8-[2380]]
14R405:M0003904 x 14R2507:0022406	14R2507:0022406: [14r/bet/23.8-[2380]]