

les5-k11600_

Fri Jun 01 16:28:51 2018

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% this is ../../crops/18r/planning/current_pedigrees/primary_recessives/les5-k11600_

% generated Friday, June 01, 2018 at 21:28:51 UTC (=1527888531.013265) 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.

% ?/Les5-K11600

07R0116:0000000 x 07R0116:0000000

07R201:S0000102 x 07R0116:0086403

14R1312:0015606 x 14R1312:0015606

14R1312:0015610 x 14R1312:0015610

14R1312:0015612 x 14R1312:0015612

07R201:S0019209 x 07R0116:0086406

07R201:S0019310 x 07R0116:0086413

10R205:S0001415 x 10R1395:0020411

14R1395:0015902 x 14R1395:0015902

14R1395:0015908 x 14R1395:0015908

14R1395:0015911 x 14R1395:0015911

07R301:W0000211 x 07R0116:0086403

14R1666:0015702 x 14R1666:0015702

14R1666:0015703 x 14R1666:0015703

14R1666:0015706 x 14R1666:0015706

07R301:W0024505 x 07R0116:0086413

11R305:W0048204 x 11R1731:0013206

11R305:W0048205 x 11R1731:0013207

14R1731:0016001 x 14R1731:0016001

14R1731:0016010 x 14R1731:0016010

14R1731:0016012 x 14R1731:0016012

14R1731:0016014 x 14R1731:0016014

07R301:W0119208 x 07R0116:0086410

07R401:M0001512 x 07R0116:0086403

11R205:S0044303 x 11R1898:0013304

11N205:S0038205 x 11N3423:0011510

11N305:W0040406 x 11N3423:0011510

11N405:M0039601 x 11N3423:0011510

11N405:M0039605 x 11N3423:0011510

11R305:W0048208 x 11R1898:0013309

11R305:W0048212 x 11R1898:0013305

11R305:W0050907 x 11R1898:0013304

11R405:M0044212 x 11R1898:0013304

14R1898:0015805 x 14R1898:0015805

14R1898:0015807 x 14R1898:0015807

14R1898:0015812 x 14R1898:0015812

07R401:M0025502 x 07R0116:0086401

!!!

12R599:B0131103 x 12R0116:0051501

12R599:B0131104 x 12R0116:0051501

~~pick best from 12r,~~

~~S, W, M check~~
~~pair plants~~

10R1395:0020411: [10r/gimmel/9.8-[128]]

In 19r, get again

11R1731:0013206: [11r/aleph/18.8-[1064]]

11R1731:0013207: [11r/aleph/18.8-[1067,1068]]

plant 13, 4 & 8,

S, W, M

11R1898:0013304: [11r/aleph/18.8-[1062,1063]]

11R1898:0013309: [11r/aleph/18.8-[1069]]

11R1898:0013305: [11r/aleph/18.8-[1060,1061]]

11R1898:0013304: [11r/aleph/18.8-[1062,1063]]

11R1898:0013304: [11r/aleph/18.8-[1062,1063]]

12R0116:0051501: [12r/aleph/9.8-[2205]]

12R0116:0051501: [12r/aleph/9.8-[2205]]

12N3960:0019701 x 12N3960:0019701		
13R4131:0016409 x 13R4131:0016409	13R4131:0016409: [13r/bet/6.8-[1819]]	13R4131:0016409:
[13r/bet/6.8-[1819]]		
13R4131:0016411 x 13R4131:0016411	13R4131:0016411: [13r/bet/6.8-[1818]]	13R4131:0016411:
[13r/bet/6.8-[1818]]		
13R4131:0016412 x 13R4131:0016412		
13R4131:0016413 x 13R4131:0016413		
12N3960:0019703 x 12N3960:0019703		
13R4132:0016501 x 13R4132:0016501		
13R4132:0016502 x 13R4132:0016502		
13R4132:0016503 x 13R4132:0016503		
13R4132:0016504 x 13R4132:0016504		
12N3960:0019706 x 12N3960:0019706		
13R4133:0016601 x 13R4133:0016601		
13R4133:0016602 x 13R4133:0016602		
13R4133:0016603 x 13R4133:0016603		
13R4133:0016604 x 13R4133:0016604		
13R4133:0016605 x 13R4133:0016605		
12R599:B0131105 x 12R0116:0051508		
12R599:B0131106 x 12R0116:0051505		
12N3961:0019903 x 12N3961:0019903		
13R4134:0016701 x 13R4134:0016701		
13R4134:0016702 x 13R4134:0016702		
12N3961:0019911 x 12N3961:0019911		
13R4135:0016801 x 13R4135:0016801	13R4135:0016801: [13r/bet/6.8-[1821]]	13R4135:0016801:
[13r/bet/6.8-[1821]]		
13R4135:0016804 x 13R4135:0016804	13R4135:0016804: [13r/bet/6.8-[1824]]	13R4135:0016804:
[13r/bet/6.8-[1824]]		
13R4135:0016805 x 13R4135:0016805	13R4135:0016805: [13r/bet/6.8-[1826]]	13R4135:0016805:
[13r/bet/6.8-[1826]]		
13R4135:0016807 x 13R4135:0016807	13R4135:0016807: [13r/bet/6.8-[1825]]	13R4135:0016807:
[13r/bet/6.8-[1825]]		
13R4135:0016809 x 13R4135:0016809	13R4135:0016809: [13r/bet/6.8-[1823]]	13R4135:0016809:
[13r/bet/6.8-[1823]]		
12N3961:0019913 x 12N3961:0019913		
13R4136:0016901 x 13R4136:0016901		
13R4136:0016902 x 13R4136:0016902	13R4136:0016902: [13r/bet/6.8-[1822]]	13R4136:0016902:
[13r/bet/6.8-[1822]]		
13R4136:0016904 x 13R4136:0016904	13R4136:0016904: [13r/bet/6.8-[1820]]	13R4136:0016904:
[13r/bet/6.8-[1820]]		
13R4136:0016906 x 13R4136:0016906		
13R4136:0016907 x 13R4136:0016907	13R4136:0016907: [13r/bet/6.8-[1817]]	13R4136:0016907:
[13r/bet/6.8-[1817]]		
13R4136:0016909 x 13R4136:0016909		
12R599:B0131107 x 12R0116:0051508		
12R599:B0131108 x 12R0116:0051505		
12R599:B0131109 x 12R0116:0051508		

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12R599:B0131111 x 12R0116:0051503

12R599:B0131113 x 12R0116:0051503

12R599:B0131124 x 12R0116:0051503