FBrf0075275

Route page 2.

Data from Bob Kreber (Gavet'zky's lab)

Df(2R)nap^1	41D2-E1;42B1-3
nap_2	41F4-9;43A1-2
nap_3	41F9-42A1;43B2-C1
nap_4	41E2-5;42A16-B1
nap_5	41E2-5;42C6-8
nap_6	41F1-2;42B1-3
nap_7	41F2-4;42A18-B1
nap_8	41D1-2;42A2-10
nap_9	42A1-2;42E5-F1
nap_{10}	41E5-F1;42A12-16
nap_{11}	41E3-4;42A7-10
nap_{12}	41F6-8;42C1-3
nap_{13}	41B-C;42A18-B1
nap_{14}	41B-C;42A16-B1
nap_{15}	41F9-42A1;42E5-F1
nap_{16}	42A1-2;44B1-C1
nap_{17}	41B-C;42A16-B1
nap_{18}	41F8-42A1;42A12-16
nap_{19}	41E2-F1;43A2-B1
nap	42A7-10;42B1-2
Df(2R)20B	

nap8-6-7 is nap^{10}
nap8-13-4 (8-13-14) is nap^{14}

42Aa is 5-6, Ab is 7-4, and Ac is 8-1. (at present unordered, may remain that way for some time, until someone works in this region again.)