





RM/J	42072438	54308719	5.7	263	4.62	-1.12
S/J	42259299	53110206	3.5	130	0.52	0.52
Ed/J	42324760	54117233	5.3	173	1.92	1.92
Ju/RM	42446238	53842413	4.7	592	13.55	0.29
S/Ed	42446238	53114569	3.3	571	12.1	12.1
Ed/TP	43387474	54058042	5	450	10.09	-0.54
RM/TP	47421087	53334176	3.2	691	14.7	-1.15
Allan/Je	47800155	56540235	6.3	340	7.5	-0.84
S/MD	49514893	53555069	3.2	467	9.94	9.94
MD/TP	49824013	54414255	4.6	417	9.24	2.02
Ju/TP	49941703	53740565	3.5	351	6.96	0.52
SW/RM	51546026	53888073	3.1	411	8.48	8.48
SW/Ed	51550158	54308719	3.7	305	6.11	6.11
S/SW	51949268	54161116	3.3	279	5.34	5.34
S/Allan	51964292	55231713	3.9	136	1.29	1.29
SW/Allan	51974368	54308719	3.5	129	0.78	0.78
SW/Bob	51974368	54152378	3.3	426	8.99	-1.11
S/Je	51980821	55231713	3.9	364	8.05	8.05
Ed/Je	52033866	54399129	3.5	293	5.67	5.67
SW/MD	52155807	54308719	3.3	270	4.96	4.96
JG/Je	52259764	54414255	3.3	225	2.84	2.84
Ju/SW	52267567	54852787	3.5	339	6.9	6.9
Ju/Ed	52269392	55482675	3.9	449	10.64	-0.49
Ju/Je	52269392	54493000	3.4	303	5.93	1.28
Je/J	53110206	55918679	3.1	155	2.12	2.12


Cr8 indicator site which helps to find Baruch Lousada distant relatives but it isn't exclusive

 common boundary coincidence

 segments creating our 1st rare boundary coincidence which at different settings was at 562269392 a site now showing just a common boundary coincidence

 segments creating our 2nd rare boundary coincidence discovered at this Cr8 site

 segments creating our 3rd rare boundary coincidence discovered at this Cr8 site

 a random non-relative produces a rare boundary coincidence!