

34049	9703226	22.1	876	29.79	-0.86
6125021	8207090	5.7	621	17.4	-0.44
6412217	7763995	3.4	137	2.32	2.32
6449896	8228731	5.2	183	3.98	-0.41
6585051	8201262	4.8	495	13.45	-0.44
7090819	8099955	3.3	92	0.42	0.4
7322437	8447876	4	247	5.69	-0.89
7415677	8287950	3.2	188	3.51	-0.62
7460260	8442248	3.6	220	1.53	-0.86
7520388	8439905	3.4	232	4.38	4.38
7521310	8563326	3.9	226	4.71	-0.39
7657807	8446695	3	193	3.2	-0.97
7826501	8775493	3.7	99	0.64	0.64
7978996	9127208	4.1	285	5.78	0.91
8098622	9352648	4.2	231	4.94	4.94
8099955	10163328	6.1	131	1.81	-0.68
8442248	9787768	3.9	129	1.42	-0.8
8596874	9796791	3.3	217	4.43	-1.03
8596874	9912089	3.6	251	5.67	-0.3
8621162	9912089	3.5	202	4.19	4.19
8761162	10089722	3.3	288	6	6

JuAllan

JeRM

ELLJ

JeJ

BJe

BJ

EdRM

JeEd

AllanJ

B SW

B ELL

RF TP

EdJ

SWJe

ELLTP

JGJ

B JG

ELLJu

ELLEd

EdRM

RMTP



back-to-back segment boundary

B/JG mismatch either side of 8099955

another back-to-back segment boundary

double mismatch either side of 8442248

common boundary coincidence with complex meaning



8099955



8442248