Id	Time	Is_CH	Who CH	Dist_To_CH	ADV_S	ADV_R	JOIN_S	JOIN_R	SCH_S	SCH_R	Rank	DATA_S	DATA_R	Data_Sent_To_BS	Dist_CH_To_BS	Send_code	Consumed energy	Attack type
106079	303	1	106079	0	1	3	0	75	1	0	0	0	1350	7	108.34705	0	1.64035	Grayhole
107033	353	1	107033	0	1	3	0	71	1	0	0	0	1349	9	162.5505	0	2.03296	Grayhole
115021	753	1	115021	0	1	5	0	59	1	0	0	0	1298	0		0	0.00721	Blackhole
117044	853	1	117044	0	1	4	0	54	54	0	0	0	0	0	0	0	0.00723	Scheduling
103043	153	1	103043	0	1	4	0	47	1	0	0	0	1269	14	145.08942	0	1.88023	Grayhole
105005	253	1	105005	0	1	9	0	47	1	0	0	0	1170	7	137.59248	0	0.92063	Grayhole
110024	503	1	110024	0	1	9	0	35	1	0	0	0	1200	15	113.27654	0	2.0577	Grayhole
101041	53	1	101041	0	1	0	0	34	1	0	0	0	1258	0	0	0	0.00225	Blackhole
102040	103	1	102040	0	1	2	0	31	1	0	0	0	1240	0	0	0	0.00728	Blackhole
201061	1003	1	201061	0	1	7	0	31	1	0	0	0	1240	0	0	0	0.00719	Blackhole
118058	903	1	118058	0	1	5	0	27	27	0	0	0	0	0		0	0.00724	Scheduling
103003	153	1	103003	0	1	4	0	22	1	0	0	0	1166	29	85.19787	0	2.06959	Grayhole
111050	553	0	111093	15.17406	0	2	1	0	0	1	10	22	0	0	0	1	0.04156	Normal
111057	553	0	111093	15.91573	0	2	1	0	0	1	3	22	0	0	0	1	0.04172	Normal
402054	1253	1	402054	0	6	22	0	0	1	0	0	0	0	13	142.10787	0	0.24255	Flooding
402063	1253	1	402063	0	6	28	0	0	1	0	0	0	0	13	123.96292	0	0.23082	Flooding
402069	1253	1	402069	0	6	22	0	0	1	0	0	0	0	13	93.93772	0	0.21998	Flooding
118046	903	1	118046	0	1	5	0	21	21	0	0	0	0	0		0	0.00722	Scheduling
110044	503	1	110044	0	1	9	0	20	1	0	0	0	1087	23	121.40806	0	1.92349	Grayhole
117061	853	1	117061	0	1	9	0	20	1	0	0	0	1131	0	0	0	0.00728	Blackhole
201021	1003	1	201021	0	1	7	0	20	1	0	0	0	1140	0	0	0	0.0072	Blackhole
101021	53	1	101021	0	1	0	0	17	1	0	0	0	1105	0	0	0	0.00225	Blackhole
117039	853	1	117039	0	1	4	0	14	14	0	0	0	0	0	0	0	0.00723	Scheduling
117095	853	1	117095	0	1	4	0	14	14	0	0	0	0	0	0	0	0.00722	Scheduling
103029	153	1	103029	0	1	3	0	10	1	0	0	0	960	0	0	0	0.00724	Blackhole
118031	903	1	118031	0	1	5	0	5	5	0	0	0	0	0		0	0.00736	Scheduling
111053	553	0	111028	19.42763	0	2	1	0	0	1	37	32	0	0	0	2	0.1789	Normal
111051	553	0	111028	21.35118	0	2	1	0	0	1	33	32	0	0	0	2	0.057	Normal
111055	553	0	111028	36.99519	0	2	1	0	0	1	31	32	0	0	0	2	0.0582	Normal
111054	553	0	111028	43.03687	0	2	1	0	0	1	24	32	0	0	0	2	0.05904	Normal
111060	553	0	111028	40.20187	0	2	1	0	0	1	20	32	0	0	0	2	0.05894	Normal