第32回 コッパディ小海リザルト

		Day 1																																		Result			Day 2		
		Leg.1 リエックス								Leg.2 清里の森										Leg.3 明神池										Leg.4 リエックス										Hill climb		
No.	Class	P.C.1	Point	P.C.2	Point	P.C.3	Point	P.C.4	Point	P.C.5	Point	P.C.6	Point	P.C.7	Point	P.C.8	Point	P.C.9	Point	P.C.10	Point	P.C.11	Point	P.C.12	Point	P.C.13	Point	P.C.14	Point	P.C.15	Point	P.C.16	Point	P.C.17	Point	P.C.18	Point	Total	Result	All	Class	Best	Result
1	R1	−01.292	70.8	+00.976	102.4	+00.103	223.0	−00.478	152.2	+01.877	12.3	+01.807	19.3	+02.366		+02.352		+02.095		+01.461	53.9	+00.127	208.5	−00.586	141.4	−00.224	185.2	−00.161	197.8	+02.108		+03.000		+01.584	41.6	+02.503		1408.4	R1−04		C01	00:56.374	C01−02
2	R1									+03.000		+01.562	43.8	+00.065	281.5	+01.312	68.8	+02.233		+01.403	59.7	+03.000		+00.738	126.2	+01.624	37.6	+00.314	168.6	+01.811	18.9	+03.000		+03.000		+03.000					C01	00:48.617	C01−01
3	R1	+03.000				+03.000		−00.322	167.8			+03.000		+00.028	354.0	+03.000		+00.275	175.0	+00.328	167.2	−03.000		+01.109	89.1	+03.000		+00.594	140.6										C01		
4																																									
5	R1	+00.126	209.0	+02.558		−00.376	162.4	+00.649	135.1	+00.721	127.9	+00.235	183.0	+01.290	71.0	+00.277	174.6	+00.267	176.6	+00.653	134.7	+00.000	420.0	+00.512	148.8	−00.163	197.4	−00.577	142.3	−00.038	334.0	+00.826	117.4	+00.417	158.3	+00.011	392.5	3285.0	R1−02		C02	00:43.417	C02−01
6	R1																																						C02		
7	R1	−00.587	141.3	+02.660		+00.107	219.0	−00.010	395.0	+00.280	174.0	−00.436	156.4	+00.211	187.8	−00.183	193.4	−00.167	196.6	−00.011	392.5	−00.497	150.3	+00.027	356.0	−00.229	184.2	−00.804	119.6	−00.166	196.8	+00.954	104.6	+00.160	198.0	−00.030	350.0	3715.5	R1−01		C02	00:50.539	C02−02
8	R1	+03.000		+02.507		+00.228	184.4	+00.668	133.2			+03.000		+01.396	60.4	+01.555	44.5	+01.109	89.1	+02.265		−03.000		−00.974	102.6	−00.641	135.9	+00.449	155.1	−00.078	257.6	+02.162		+01.802	19.8	+00.492	150.8				C02		
9	R1	+00.067	277.7	+00.418	158.2	−00.092	232.4	+00.164	197.2	+00.424	157.6	−00.393	160.7	+00.068	275.8	+00.101	225.0	+00.403	159.7																				C02		
10	R1	−03.000		−00.481	151.9	+00.201	189.8	−00.456	154.4	−00.051	308.1	−00.670	133.0	+01.228	77.2	−00.219	186.2	+00.118	213.0	+00.191	191.8	−00.085	245.0	−00.112	216.0	−00.942	105.8	+00.741	125.9	−00.343	165.7	+00.767	123.3	−00.264	177.2	−00.392	160.8	2925.1	R1−03		C02	00:54.701	C02−03
11	R2									+01.558	44.2	+00.534	146.6	+00.198	190.4	+00.399	160.1	+00.696	130.4	+02.172		+00.080	254.0	+01.403	59.7	+02.699		+00.107	219.0	+01.788	21.2	+03.000		+02.085		+01.292	70.8				C04		
12	R2	+03.000		+03.000		+00.770	123.0	−00.019	372.5	+00.587	141.3	−00.072	268.4	+00.323	167.7	+00.182	193.6	−00.315	168.5																				C06		
13																																									
14	R2																																						C06		
15	R2	+00.561	143.9	+02.733		+00.285	173.0	−00.200	190.0	+00.760	124.0	−01.794	20.6	−00.843	115.7	−01.596	40.4	−00.796	120.4	+01.591	40.9	+01.613	38.7	−00.003	412.5	−01.034	96.6	−00.276	174.8	+00.972	102.8	+01.502	49.8	+00.247	180.6	−00.600	140.0	2164.7	R2−03		C05	00:43.134	C05−04
16	R2	+01.029	97.1			+03.000		−00.454	154.6	+01.720	28.0	+00.795	120.5	+01.479	52.1	−00.402	159.8	+00.264	177.2																				C07		
17	R2	−00.018	375.0	−00.132	206.0	+00.009	397.5	+00.029	352.0	+00.136	204.0	−00.057	296.7	−00.287	172.6	+00.003	412.5	+00.141	202.7	+00.280	174.0	−00.094	228.8	−00.006	405.0	−00.189	192.2	+00.709	129.1	+00.147	200.9	+00.000	420.0	−00.035	340.0	+00.115	214.5	4923.5	R2−01		C05	00:35.950	C05−01
18	R2																																						C05		
19	R2	+00.115	214.5	+00.766	123.4	−00.244	181.2	−00.131	206.5	−00.260	178.0	−00.009	397.5	−00.189	192.2	+00.065	281.5	+00.117	213.5	−00.261	177.8	+00.067	277.7	−00.266	176.8	−00.298	170.4	+00.415	158.5	−00.319	168.1	+00.418	158.2	+00.182	193.6	−00.095	227.0	3696.4	R2−02		C07		
20	R2	+00.936	106.4	+01.831	16.9	+01.571	42.9	+00.624	137.6	+00.887	111.3	+00.691	130.9	+01.672	32.8	+01.188	81.2	+00.928	107.2	+00.342	165.8	+00.158	198.4	+00.445	155.5	+00.858	114.2	+00.246	180.8	+00.303	169.7	+00.910	109.0	+00.712	128.8	+00.347	165.3	2154.7	R2−04		C07	00:37.552	C07−01
21	R3	+00.144	201.8	+00.381	161.9	+00.187	192.6	−00.958	104.2	+00.570	143.0	+00.015	382.5	+00.429	157.1	+00.960	104.0	+00.194	191.2	+00.938	106.2	+00.527	147.3	+00.619	138.1	+00.401	159.9	+00.688	131.2	+00.683	131.7	+01.124	87.6	+00.323	167.7	+00.377	162.3	2870.3	R3−03		C04	00:44.905	C04−01
22	R3	−00.571	142.9	+01.526	47.4	−00.289	172.2	−00.974	102.6	−00.440	156.0	+01.048	95.2	+00.665	133.5	−00.906	109.4	+00.059	292.9	+00.534	146.6	−01.703	29.7	+01.608	39.2	−00.925	107.5	+02.056		−02.369		+01.472	52.8	+02.290		+01.978	2.2	1630.1	R3−06		C05	00:40.717	C05−03
23	R3	+01.998	0.2	+01.773	22.7	+01.064	93.6	−00.834	116.6	+00.537	146.3	+01.103	89.7	+00.887	111.3	+00.935	106.5	+01.602	39.8	+01.863	13.7	+01.839	16.1	+03.000		+02.900		−00.453	154.7	+02.027		+03.000		+02.307		+00.437	156.3	1067.5	R3−08		C04		
24	R3	+01.778	22.2	+02.688		+01.257	74.3	−00.342	165.8	+00.976	102.4	−00.502	149.8	−00.112	216.0	−00.494	150.6	−00.440	156.0	+00.651	134.9	−03.000		+00.364	163.6	+00.821	117.9	+00.613	138.7	−00.418	158.2	+00.889	111.1	−00.260	178.0	−00.620	138.0	2177.5	R3−04		C04	00:46.461	C04−02
25	R3	+02.604		+00.340	166.0	−00.227	184.6	−01.643	35.7	−01.108	89.2	+00.290	172.0	+00.215	187.0	−00.605	139.5	−00.561	143.9	−00.344	165.6	−03.000		−00.404	159.6	−00.493	150.7	−00.108	218.0	−01.386	61.4	+01.508	49.2	+01.758	24.2	−00.217	186.6	2133.2	R3−05		C06		
26	R3	−00.022	366.0	+02.767		+01.350	65.0	+00.829	117.1	+01.008	99.2	+00.387	161.3	+01.301	69.9	+00.965	103.5	+01.479	52.1	+01.939	6.1	−00.307	169.3	+02.128		+01.507	49.3	+00.471	152.9	+01.088	91.2	+02.812		+01.924	7.6	+01.345	65.5	1576.0	R3−07		C04		
27	R3	−00.231	183.8	+01.505	49.5	−00.174	195.2	−00.102	224.0	+00.259	178.2	−00.510	149.0	+00.211	187.8	−00.009	397.5	−00.005	407.5	−00.166	196.8	−00.175	195.0	−00.236	182.8	−00.311	168.9	+00.010	395.0	−00.205	189.0	+00.275	175.0	−00.261	177.8	−00.221	185.8	3838.6	R3−01		C04	00:51.782	C04−03
28	R3	+03.000		+02.923		−00.812	118.8	−01.576	42.4																														C03		
29	R3	+03.000		+00.571	142.9	−00.069	273.9	−00.980	102.0	−00.337	166.3	−00.930	107.0	−00.043	324.0	−00.694	130.6	+00.325	167.5																		C03		
30	R3	+01.654	34.6	−00.487	151.3	−00.729	127.1	−00.732	126.8	+00.737	126.3	−00.273	175.4	+00.450	155.0	−00.220	186.0	−00.147	200.9	+00.526	147.4	−03.000		+03.000		−00.031	348.0	−00.021	368.0	+00.641	135.9	−00.059	292.9	−00.389	161.1	+00.050	310.0	3046.7	R3−02		C10		
31	R4	−00.040	330.0	+01.795	20.5	+00.701	129.9	+01.552	44.8	+00.235	183.0	−00.249	180.2	+00.079	255.8	−00.261	177.8	+00.277	174.6	+01.352	64.8	−01.218	78.2	+00.573	142.7	+03.000		+00.375	162.5	−01.509	49.1	+03.000		+01.466	53.4	+02.499		2047.3	R4−04		C10		
32	R4	−02.522		+02.869		−00.234	183.2	−02.051		+00.552	144.8	−00.522	147.8	−00.151	199.8	−00.630	137.0	−00.443	155.7	−00.869	113.1	−03.000		+00.154	199.2	−03.000		−00.689	131.1	+00.450	155.0	+01.824	17.6	+00.075	263.0	+00.243	181.4	2028.7	R4−05		C10	00:48.688	C10−02
33	R4	+03.000		+03.000		+03.000		+01.659	34.1	−00.170	196.0	−00.710	129.0	−00.784	121.6	−00.484	151.6	−00.492	150.8	−00.865	113.5	−02.762		+01.336	66.4	+00.150	200.0	−00.066	279.6	+00.459	154.1	+03.000		+01.906	9.4	+02.963		1606.1	R4−08		C10	00:52.536	C10−04
34	R4																																						C10	00:44.768	C10−01
35	R4	+03.000		+02.489		+01.055	94.5	+02.210		+02.998		+00.629	137.1	+01.493	50.7	+00.362	163.8	+01.825	17.5	+01.207	79.3	−01.346	65.4	+03.000		−01.108	89.2	+00.313	168.7	+00.057	296.7	+03.000		+00.557	144.3	+00.692	130.8	1438.0	R4−09		C10	00:56.280	C10−05
36	R4	+00.454	154.6	+01.605	39.5	+01.477	52.3	+00.329	167.1	+00.710	129.0	+00.940	106.0	+01.174	82.6	+00.333	166.7	−00.111	216.5	+02.136		−03.000		+00.541	145.9	+02.309		+00.354	164.6	+01.272	72.8	+01.461	53.9	+01.075	92.5	−00.416	158.4	1802.4	R4−07		C06		
37	R4	+03.000		+02.363		+00.500	150.0	+00.095	227.0	+03.000		+01.816	18.4	+00.055	300.5	+00.344	165.6	+00.964	103.6	−00.304	169.6	−03.000		+00.801	119.9	+00.902	109.8	−00.200	190.0	−01.638	36.2	+00.968	103.2	+00.246	180.8	+00.504	149.6	2024.2	R4−06		C09		
38	R4	−03.000		+03.000		+00.212	187.6	−00.080	254.0	+01.179	82.1	−00.610	139.0	+00.079	255.8	+00.185	193.0	+00.021	368.0	+00.326	167.4	−00.264	177.2	+00.171	195.8	−01.320	68.0	+00.593	140.7	−00.012	390.0	+01.095	90.5	−00.099	219.8	−00.368	163.2	3092.1	R4−02		C08		
39	R4	−00.152	199.6	+00.339	166.1	+00.192	191.6	+00.277	174.6	+00.843	115.7	+00.264	177.2	+00.943	105.7	+00.033	344.0	+00.390	161.0	+00.321	167.9	+00.069	273.9	+00.210	188.0	+00.193	191.4	+00.471	152.9	+00.309	169.1	+00.915	108.5	+00.240	182.0	+00.032	346.0	3415.2	R4−01		C05	00:44.367	C05−05
40	R4	−00.292	171.6	+00.912	108.8	+03.000		−01.221	77.9	+00.928	107.2	+00.038	334.0	+01.463	53.7	+00.112	216.0	−00.319	168.1	+00.084	246.8	−00.915	108.5	+00.007	402.5	−00.871	112.9	+00.810	119.0	+00.463	153.7	+00.594	140.6	−00.269	176.2	+00.139	202.5	2900.0	R4−03		C05		
41	R5	+03.000		−00.048	314.0	+01.328	67.2	+00.373	162.7	+01.761	23.9	−01.557	44.3	−00.925	107.5			+03.000		+02.410		−03.000		−00.802	119.8	−00.920	108.0	−00.226	184.8	−00.726	127.4	+02.500		+00.424	157.6	−01.293	70.7				C05	00:45.977	C05−06
42	R5	+01.992	0.8	+02.521		+01.093	90.7	−00.609	139.1	+00.312	168.8	−01.327	67.3	+00.347	165.3	−00.298	170.4	−00.489	151.1	+00.094	228.8	−03.000		−00.751	124.9	−02.699		−00.549	145.1	−01.736	26.4	+00.949	105.1	+00.238	182.4	−00.691	130.9	1897.1	R5−08		C06	00:39.927	C06−01
43	R5	+03.000		+03.000		+01.440	56.0	−00.884	111.6	+00.223	185.4	−00.699	130.1	+00.215	187.0	+01.069	93.1	+01.209	79.1	+00.697	130.3	+01.008	99.2	−00.115	214.5	+01.252	74.8	+00.373	162.7	+01.348	65.2	+03.000		+01.681	31.9	+00.857	114.3	1735.2	R5−09		C06	00:49.804	C06−05
44	R5	−03.000		+02.540		+01.780	22.0	+00.113	215.5	+00.595	140.5	+00.257	178.6	−00.017	377.5	−00.059	292.9	+00.055	300.5	+00.288	172.4	+00.321	167.9	−00.077	259.4	+00.714	128.6	−00.030	350.0	−00.544	145.6	+01.366	63.4	+00.774	122.6	−00.304	169.6	3107.0	R5−02		C06	00:43.755	C06−04
45	R5	+00.063	285.3	−00.006	405.0	−00.211	187.8	+00.216	186.8	+00.251	179.8	+00.141	202.7	+00.108	218.0	−00.123	210.5	+01.527	47.3	+03.000		−00.558	144.2	−00.096	225.2	−00.147	200.9	+00.820	118.0	+00.011	392.5	+01.151	84.9	+00.043	324.0	+00.126	209.0	3621.9	R5−01		C06	00:41.747	C06−02
46	R5	−00.148	200.6	−00.347	165.3	+00.381	161.9	+03.000		+00.910	109.0	−00.168	196.4	+01.307	69.3	−00.701	129.9	+00.173	195.4	+00.371	162.9	+00.308	169.2	−00.312	168.8	+00.092	232.4	+00.263	177.4	−00.164	197.2	+00.137	203.5	+00.143	202.1	+00.058	294.8	3036.1	R5−03		C07		
47	R5	−00.684	131.6	+02.505		−00.532	146.8	+00.026	358.0	+00.846	115.4	+00.313	168.7	+00.617	138.3	+00.283	173.4	+00.712	128.8	+00.750	125.0	−01.229	77.1	+00.898	110.2	−01.078	92.2	+01.336	66.4	+00.605	139.5	+01.727	27.3	+01.172	82.8	+01.061	93.9	2175.4	R5−06		C08		
48	R5	−00.322	167.8	+01.973	2.7	+01.295	70.5	−00.255	179.0	+01.536	46.4	+01.354	64.6	+00.360	164.0	−00.683	131.7	−00.213	187.4	+00.683	131.7	+00.214	187.2	+02.720		+00.136	204.0	+00.454	154.6	+01.362	63.8	+01.283	71.7	−00.045	320.0	+00.118	213.0	2360.1	R5−05		C07		
49	R5	−00.422	157.8	+01.934	6.6	+00.980	102.0	−01.006	99.4	+00.669	133.1	+00.002	415.0	+00.473	152.7	+01.359	64.1	+00.201	189.8	+00.227	184.6	−00.731	126.9	+00.489	151.1	−00.296	170.8	+00.813	118.7	−00.306	169.4	+01.754	24.6	+00.536	146.4	+00.239	182.2	2595.2	R5−04		C05	00:40.014	C05−02
50	R5	+00.842	115.8	+02.477		+00.289	172.2	−00.431	156.9	+01.972	2.8	−00.410	159.0	+00.205	189.0	+00.128	208.0	+00.943	105.7	+01.339	66.1	−03.000		+03.000		+00.981	101.9	−00.208	188.4	+01.084	91.6	−00.107	219.0	−00.784	121.6	1898.0	R5−07		C07	00:51.573	C07−04
51	R6	+02.350		+00.479	152.1	+00.003	412.5	+00.475	152.5	+00.359	164.1	−00.178	194.4	+00.519	148.1	+00.104	222.0	+00.007	402.5	+00.413	158.7	−00.549	145.1	−00.503	149.7	−00.461	153.9	+01.017	98.3	+00.058	294.8	+00.440	156.0	+00.186	192.8	−00.055	300.5	3498.0	R6−03		C07	00:38.952	C07−02
52	R6	−00.189	192.2	+00.205	189.0	−00.063	285.3	−00.300	170.0	+00.576	142.4	−00.829	117.1	+00.272	175.6	−00.224	185.2	−00.215	187.0	+00.558	144.2	−00.211	187.8	+00.002	415.0	−00.163	197.4	−00.341	165.9	+00.072	268.4	+00.374	162.6	−00.122	211.0	−00.404	159.6	3555.7	R6−02		C08	00:40.701	C08−03
53	R6	+03.000		+02.866		+03.000		+03.000		+00.115	214.5	−01.060	94.0	−00.151	199.8	−00.851	114.9	−00.169	196.2	+00.352	164.8	−03.000		+01.259	74.1	+00.695	130.5	+00.483	151.7	+00.783	121.7	+01.425	57.5	+00.333	166.7	−00.424	157.6	1844.0	R6−10		C07	00:48.978	C07−03
54	R6	+01.559	44.1	+00.196	190.8	−00.366	163.4	−00.922	107.8	+02.439		+00.115	214.5	+00.024	362.0	−00.308	169.2	+00.012	390.0	+00.791	120.9	−01.227	77.3	+01.090	91.0	−00.566	143.4	+00.428	157.2	+00.567	143.3	+01.351	64.9	−00.483	151.7	−01.318	68.2	2659.7	R6−06		C08	00:34.953	C08−01
55	R6	+00.405	159.5	−00.113	215.5	+00.099	219.8	−00.038	334.0	−00.062	287.2	+00.233	183.4	−00.128	208.0	−00.107	219.0	−00.105	221.0	+00.100	226.0	+00.120	212.0	+00.017	377.5	+00.151	199.8	−00.260	178.0	+00.161	197.8	−00.037	336.0	+00.201	189.8	−00.076	261.2	4225.5	R6−01		C08	00:40.025	C08−02
56	R6	+03.000		+03.000		+00.913	108.7	+01.464	53.6	+01.387	61.3	+01.148	85.2	+00.910	109.0	+02.401		+03.000		+02.476		−00.565	143.5	+02.462		+00.455	154.5	+00.065	281.5	+01.846	15.4	+03.000		+02.287		+03.000		1012.7	R6−12		C08	00:40.846	C08−04
57	R6	+00.350	165.0	−00.170	196.0	+00.115	214.5	+00.067	277.7	+00.496	150.4	−00.019	372.5	+00.332	166.8	+00.471	152.9	+02.483		+00.480	152.0	+00.174	195.2	−00.229	184.2	+03.000		−00.258	178.4	+00.296	170.8	+00.198	190.4	+00.068	275.8	+00.076	261.2	3303.8	R6−05		C09	00:36.690	C09−01
58	R6	+03.000		+01.836	16.4	+00.754	124.6	−00.897	110.3	+01.413	58.7	+00.181	193.8	−00.478	152.2	−00.492	150.8	−00.572	142.8	+01.070	93.0	−00.817	118.3	+01.265	73.5	+01.515	48.5	−00.758	124.2	−00.363	163.7	+01.040	96.0	+00.217	186.6	−00.497	150.3	2003.7	R6−07		C09		
59	R6	−03.000		−00.325	167.5	+00.457	154.3	+00.130	207.0	+01.523	47.7	+03.000		+02.098		+03.000		+02.434		+01.121	87.9	−01.893	10.7	+00.066	279.6	+00.715	128.5	−00.455	154.5	−00.736	126.4	+00.567	143.3	+00.041	328.0	−01.037	96.3	1931.7	R6−08		C06	00:42.759	C06−03
60	R6	+03.000		+03.000		+02.519		+02.652		+01.522	47.8	+01.951	4.9	+00.351	164.9	+01.461	53.9	+00.202	189.6	+00.939	106.1	+03.000		+00.858	114.2	+01.384	61.6	−00.605	139.5	+00.385	161.5	+02.196		+00.877	112.3	+00.410	159.0	1315.3	R6−11		C09	00:45.099	C09−02
61	R6	+00.299	170.2	+00.281	173.8	−00.088	239.6	+02.752		+00.275	175.0	−00.039	332.0	+00.289	172.2	−00.302	169.8	−00.141	202.7	+00.354	164.6	+00.071	270.2	−00.099	219.8	+00.273	175.4	−00.332	166.8	+00.035	340.0	+01.362	63.8	+00.224	185.2	−00.108	218.0	3439.1	R6−04		C08	00:47.967	C08−05
62	R6	+03.000		+03.000		+03.000		+03.000		+03.000		+00.075	263.0	+01.899	10.1	+00.766	123.4	+01.232	76.8	+00.063	285.3	+00.609	139.1	+00.466	153.4	+00.017	377.5	+00.409	159.1	+01.158	84.2	+01.170	83.0	+03.000		+00.767	123.3	1878.2	R6−09		C10	00:50.583	C10−03
71	D1	−01.657	34.3	+01.633	36.7	−00.463	153.7	+00.683	131.7	+00.101	225.0	−00.466	153.4	−00.055	300.5	+00.171	195.8	+00.099	219.8	+00.712	128.8	−00.743	125.7	+01.594	40.6	+00.712	128.8	+01.484	51.6	+00.393	160.7	+00.750	125.0	−00.197	190.6	−00.387	161.3	2564.0	D1−01				
72	D1	−03.000		+00.276	174.8	−01.427	57.3	−02.565		+01.452	54.8	+00.728	127.2	+02.009		−00.377	162.3	+01.281	71.9	+00.343	165.7	−02.073		−00.032	346.0	+01.482	51.8	+01.895	10.5	+01.115	88.5	+02.169		+00.316	168.4	+01.309	69.1	1548.3	D1−03				
73	D1	+03.000		+03.000		+03.000		+00.104	222.0	+01.606	39.4	+02.156		+00.688	131.2	+01.583	41.7	+01.100	90.0	+01.133	86.7	−00.734	126.6	+02.620		+02.477		−00.270	176.0												
74	D1	+00.252	179.6	+00.914	108.6	−00.017	377.5	−00.247	180.6																																
75	D1	+03.000		+03.000		+03.000		+01.635	36.5	+01.021	97.9	+00.559	144.1	+01.117	88.3	−00.205	189.0	+01.511	48.9	+00.648	135.2	−00.622	137.8	+01.661	33.9	+01.858	14.2	−00.265	177.0	+00.603	139.7	+00.710	129.0	+01.834	16.6	+00.633	136.7	1524.8	D1−04				
76	D1	+03.000		+02.563		+00.092	232.4	−00.511	148.9																																
77	D1	−01.305	69.5	+00.574	142.6	+00.376	162.4	−01.154	84.6	+01.120	88.0	+00.521	147.9	+00.166	196.8	+00.324	167.6	+00.835	116.5	+00.213	187.4	−01.443	55.7	+00.722	127.8	+00.659	134.1	−00.462	153.8	−00.450	155.0	+00.994	100.6	−00.147	200.9	−00.403	159.7	2450.9	D1−02				