

Data pomiaru	Godzina pomiaru	CID sektora	LAC	RNC	Szer. geogr. punktu pomiaru	Dł. geogr. punktu pomiaru	Sygnal odebrany w dBm	Lokalizacja stacji bazowej operatora
20090617	100419	30091	28001	2101	50.360316	18.860876	-95	no info (WCDMA)
20090617	100907	39303	28001	2101	50.356571	18.862843	-89	no info (WCDMA)
20090617	100933	38331	28001	2101	50.354391	18.864970	-97	no info (WCDMA)
20090617	101031	30092	28001	2101	50.354278	18.865165	-97	no info (WCDMA)
20090617	101047	39303	28001	2101	50.353826	18.868150	-97	no info (WCDMA)
20090617	101138	39302	28001	2101	50.351763	18.886751	-87	no info (WCDMA)
20090617	101324	39293	28001	2101	50.351513	18.889044	-87	no info (WCDMA)
20090617	101334	39301	28001	2101	50.351193	18.891870	-99	no info (WCDMA)
20090617	101347	39293	28001	2101	50.350661	18.896404	-103	no info (WCDMA)
20090617	101439	39291	28001	2101	50.349886	18.902561	-99	no info (WCDMA)
20090617	101510	36713	28001	2101	50.349040	18.910019	-91	no info (WCDMA)
20090617	101548	36711	28001	2101	50.348763	18.912154	-91	no info (WCDMA)
20090617	101600	58304	28001	2101	50.347374	18.914119	-91	no info (WCDMA)
20090617	101624	52383	28001	2101	50.344160	18.913473	-91	no info (WCDMA)
20090617	101645	36711	28001	2101	50.343576	18.915214	-91	no info (WCDMA)
20090617	101658	36712	28001	2101	50.343501	18.915714	-91	no info (WCDMA)
20090617	101702	52382	28001	2101	50.343473	18.921811	-95	no info (WCDMA)
20090617	101804	58262	28001	2101	50.343988	18.930453	-85	no info (WCDMA)
20090617	101850	58261	28001	2101	50.344378	18.930988	-85	no info (WCDMA)
20090617	101904	58302	28001	2101	50.344343	18.933775	-85	no info (WCDMA)
20090617	102005	58261	28001	2101	50.343671	18.935815	-85	no info (WCDMA)
20090617	102020	38971	28001	2101	50.339631	18.967346	-111	no info (WCDMA)
20090617	102314	40693	21008		50.339253	18.972936	-91	no info
20090617	102338	40696	21008		50.339043	18.975629	-87	no info
20090617	102350	50692	28001	2101	50.338981	18.976074	-95	no info (WCDMA)
20090617	102356	50692	28001	2101	50.334621	18.992183	-89	no info (WCDMA)
20090617	102505	51623	28002	2101	50.334511	18.992610	-85	no info (WCDMA)
20090617	102510	51623	28002	2101	50.332258	19.002871	-95	no info (WCDMA)
20090617	102552	50692	28001	2101	50.330138	19.014119	-99	no info (WCDMA)
20090617	102730	51623	28002	2101	50.321425	19.047631	-95	no info (WCDMA)
20090617	103056	12531	28002	2101	50.319940	19.055125	-95	no info (WCDMA)
20090617	103128	33833	28002	2101	50.317423	19.069459	-95	no info (WCDMA)
20090617	103306	33831	28002	2101	50.319756	19.086833	-97	no info (WCDMA)
20090617	103432	59691	28002	2101	50.322214	19.102733	-103	no info (WCDMA)
20090617	103536	20303	21002		50.323001	19.107208	-81	no info
20090617	103552	20301	21002		50.323228	19.108435	-81	no info
20090617	103558	59691	28002	2101	50.323228	19.108435	-61	no info (WCDMA)
20090617	103602	59691	28002	2101	50.323435	19.109643	-95	no info (WCDMA)
20090617	103603	36472	28002	2101	50.324773	19.117676	-91	no info (WCDMA)
20090617	103720	35873	28002	2101	50.325385	19.135394	-93	no info (WCDMA)
20090617	103912	38893	28002	2101	50.321956	19.157804	-91	no info (WCDMA)
20090617	104138	35893	28002	2101	50.325051	19.175803	-91	no info (WCDMA)
20090617	104251	35891	28002	2101	50.325240	19.178725	-91	no info (WCDMA)
20090617	104302	30292	28002	2101	50.325635	19.184826	-91	no info (WCDMA)
20090617	104336	30293	28002	2101	50.327273	19.183265	-91	no info (WCDMA)

Sieć Plus. Trasa Bytom - Dąbrowa Górnicza

Przebieg trasy: Bytom - Siemianowice DK94 - Czeladź DK94 - Dąbrowa Górnicza CH Pogoria

Kolorem **czzerwonym** oznaczono miejsce ze słabym sygnałem sieci