

Data pomiaru	Godzina pomiaru	CID sektora	LAC	RNC	Sygnal odebrany w dBm	Lokalizacja stacji bazowej operatora
20090605	85329	30091	28001	2101	-93	?:no info (WCDMA)
20090605	85445	39303	28001	2101	-89	?:no info (WCDMA)
20090605	85517	38331	28001	2101	-99	?:no info (WCDMA)
20090605	85607	30092	28001	2101	-97	?:no info (WCDMA)
20090605	85627	38331	28001	2101	-97	?:no info (WCDMA)
20090605	85633	30092	28001	2101	-97	?:no info (WCDMA)
20090605	85651	39303	28001	2101	-97	?:no info (WCDMA)
20090605	85711	39302	28001	2101	-91	?:no info (WCDMA)
20090605	85928	39293	28001	2101	-99	?:no info (WCDMA)
20090605	85936	39302	28001	2101	-99	?:no info (WCDMA)
20090605	85944	39293	28001	2101	-99	?:no info (WCDMA)
20090605	90028	39291	28001	2101	-101	?:no info (WCDMA)
20090605	90058	36713	28001	2101	-91	?:no info (WCDMA)
20090605	90141	36711	28001	2101	-91	?:no info (WCDMA)
20090605	90154	58304	28001	2101	-91	?:no info (WCDMA)
20090605	90232	52383	28001	2101	-89	?:no info (WCDMA)
20090605	90310	36711	28001	2101	-89	?:no info (WCDMA)
20090605	90334	36712	28001	2101	-89	?:no info (WCDMA)
20090605	90343	52382	28001	2101	-89	?:no info (WCDMA)
20090605	90428	58262	28001	2101	-89	?:no info (WCDMA)
20090605	90506	58261	28001	2101	-89	?:no info (WCDMA)
20090605	90610	38971	28001	2101	-107	?:no info (WCDMA)
20090605	90932	40693	21008		-89	?:no info
20090605	91002	40692	21008		-83	?:no info
20090605	91012	40696	21008		-83	?:no info
20090605	91024	40692	21008		-83	?:no info
20090605	91044	50692	28001	2101	-85	?:no info (WCDMA)
20090605	91128	51623	28002	2101	-83	?:no info (WCDMA)
20090605	91156	50692	28001	2101	-91	?:no info (WCDMA)
20090605	91320	51623	28002	2101	-95	?:no info (WCDMA)
20090605	91641	12531	28002	2101	-101	?:no info (WCDMA)
20090605	91726	2531	21002		-89	?:no info
20090605	91738	33833	28002	2101	-91	?:no info (WCDMA)
20090605	91742	33833	28002	2101	-95	?:no info (WCDMA)
20090605	91836	33831	28002	2101	-93	?:no info (WCDMA)
20090605	92002	51622	28002	2101	-85	?:no info (WCDMA)
20090605	92024	51622	28002	2101	-79	?:no info (WCDMA)
20090605	92152	26472	21002		-79	?:no info
20090605	92205	36472	28002	2101	-99	?:no info (WCDMA)
20090605	92208	59691	28002	2101	-99	?:no info (WCDMA)
20090605	92242	49691	21002		-91	?:no info
20090605	92255	26472	21002		-71	?:no info
20090605	92320	35873	28002	2101	-71	?:no info (WCDMA)
20090605	92440	35871	28002	2101	-71	?:no info (WCDMA)
20090605	92456	38893	28002	2101	-87	?:no info (WCDMA)
20090605	92616	35893	28002	2101	-85	?:no info (WCDMA)
20090605	92730	30292	28002	2101	-81	?:no info (WCDMA)
20090605	92808	30293	28002	2101	-81	?:no info (WCDMA)

Sieć Plus. Trasa Bytom - Dąbrowa Górnicza

Przebieg trasy: Bytom - Siemianowice Śląskie DK94 - Czeladź DK94 - Będzin DW910 - Dąbrowa Górnicza