

Data: 16-12-2021
Obiekt: Odcinek drogi 1116R w km od 11+950 - 13+000- przekroje.

WYKAZ WSPÓŁRZĘDNYCH Z POMIARU RTK GPS

Układ współrzędnych 2000, KR-86

NR	X	Y	H	NR	X	Y	H
p53	5597396.77	7558571.86	150.95	p111	5597872.59	7559228.08	151.18
p54	5597395.33	7558570.11	151.17	p112	5597873.34	7559226.34	151.12
p55	5597393.46	7558566.73	151.19	p113	5597873.27	7559224.49	150.21
p56	5597390.73	7558562.94	151.69	p114	5597873.72	7559222.92	150.57
p57	5597389.46	7558561.11	151.62	p115	5597956.54	7559285.30	151.15
p58	5597387.74	7558557.62	149.40	p116	5597957.62	7559282.99	151.11
p59	5597459.15	7558531.61	151.38	p117	5597960.86	7559279.34	151.02
p60	5597456.14	7558527.54	151.51	p118	5597962.14	7559278.87	150.96
p61	5597454.75	7558525.32	151.47	p119	5597963.07	7559277.77	150.42
p62	5597452.85	7558522.56	151.84	p120	5597963.69	7559276.43	150.80
p63	5597452.03	7558520.98	151.80	p121	5598039.04	7559348.77	150.74
p64	5597450.73	7558518.15	149.48	p122	5598037.88	7559349.90	150.76
p65	5597444.15	7558583.06	150.86	p123	5598038.05	7559349.19	150.35
p66	5597445.96	7558581.29	151.36	p124	5598039.21	7559347.86	150.99
p67	5597447.01	7558581.27	151.26	p125	5598039.79	7559347.09	151.02
p68	5597450.15	7558579.23	151.29	p126	5598042.31	7559343.72	151.06
p69	5597451.20	7558578.15	151.19	p127	5598043.40	7559342.78	151.03
p70	5597452.76	7558576.82	150.64	p128	5598118.06	7559405.84	150.81
p71	5597455.02	7558575.44	151.13	p129	5598116.77	7559406.70	151.01
p72	5597523.24	7558657.29	151.35	p130	5598113.83	7559409.88	150.95
p73	5597524.33	7558656.15	151.56	p131	5598112.69	7559411.19	150.81
p74	5597526.60	7558653.70	151.49	p132	5598111.75	7559411.73	150.42
p75	5597527.39	7558652.55	151.47	p133	5598111.33	7559412.41	150.53
p76	5597528.08	7558651.82	151.28				
p77	5597566.52	7558736.72	151.40				
p78	5597567.93	7558736.49	151.54				
p79	5597570.77	7558736.13	151.52				
p80	5597572.77	7558735.74	151.41				
p81	5597573.73	7558735.51	150.99				
p82	5597571.51	7558839.87	151.27				
p83	5597573.11	7558839.83	151.17				
p84	5597575.98	7558839.35	151.04				
p85	5597578.03	7558839.42	150.76				
p86	5597612.17	7558939.32	151.27				
p87	5597613.40	7558938.87	151.04				
p88	5597615.74	7558937.51	150.94				
p89	5597617.66	7558936.71	150.79				
p90	5597618.91	7558935.00	150.13				
p91	5597620.06	7558934.45	150.33				
p92	5597660.73	7559033.18	151.34				
p93	5597662.43	7559032.82	151.23				
p94	5597665.19	7559032.81	151.17				
p95	5597666.63	7559028.76	151.02				
p96	5597669.12	7559028.68	150.21				
p97	5597670.41	7559027.98	150.50				
p98	5597706.20	7559126.89	151.14				
p99	5597706.85	7559126.14	151.07				
p100	5597709.60	7559123.59	150.95				
p101	5597710.18	7559122.29	150.79				
p102	5597710.85	7559121.59	150.18				
p103	5597711.86	7559120.17	150.56				
p104	5597784.10	7559186.49	151.24				
p105	5597785.73	7559184.25	151.30				
p106	5597787.30	7559181.66	151.25				
p107	5597789.56	7559180.29	151.13				
p108	5597791.40	7559179.46	150.23				
p109	5597871.40	7559233.07	151.12				
p110	5597872.06	7559231.67	151.24				

Wykonał:

