

Numer przekroju pomiarowego	Numer kolumny inklinometrycznej	Współrzędne:				
		geodezyjne (układ 2000)			geograficzne (WGS'84)	
		X	Y	H	B	L
I	INK1/1	5759530,84	7514754,54	143,18	51°58'10,287"	21°12'52,948"
	INK1/2	5759552,65	7514789,89	136,03	51°58'10,989"	21°12'54,791"
	INK1/3	5759553,53	7514891,77	123,52	51°58'11,008"	21°13'00,139"
II	INK2/1	5759842,04	7514744,85	145,93	51°58'20,357"	21°12'52,487"
	INK2/2	5759829,91	7514814,13	133,18	51°58'19,958"	21°12'56,114"
	INK2/3	5759812,62	7514882,38	123,87	51°58'19,392"	21°12'59,887"
III	INK3/1	5759924,68	7514750,71	65,88	51°58'23,031"	21°12'52,807"
	INK3/2	5759920,15	7514777,49	140,81	51°58'22,881"	21°12'54,209"
	INK3/3	5759896,01	7514841,97	131,40	51°58'22,094"	21°12'57,583"
IV	INK3/4	5759863,29	7514958,82	122,68	51°58'21,024"	21°13'03,700"
	INK4/1	5760101,71	7514774,83	69,41	51°58'28,757"	21°12'54,088"
	INK4/2	5760094,75	7514808,44	143,44	51°58'28,528"	21°12'55,857"
V	INK4/3	5760034,59	7515026,02	122,68	51°58'26,560"	21°13'07,247"
	INK5/1	5760235,37	7514837,79	146,58	51°58'33,075"	21°12'57,417"
	INK5/2	5760213,33	7514824,65	144,19	51°58'32,363"	21°12'56,725"
VI	INK5/3	5760186,11	7514914,97	132,82	51°58'31,474"	21°13'01,453"
	INK6/1	5761142,29	7515152,72	151,36	51°58'02,390"	21°13'14,062"
	INK6/2	5761178,51	7515172,62	138,28	51°58'03,560"	21°13'15,110"
VII	INK6/3	5761203,25	7515283,21	62,46	51°58'04,352"	21°13'19,862"
	INK7/1	5761764,16	7514896,58	149,24	51°58'22,536"	21°13'00,736"
	INK7/2	5761786,07	7514987,03	55,07	51°58'23,239"	21°13'04,433"
VIII	INK7/3	5761768,65	7515039,66	42,37	51°58'22,668"	21°13'08,236"
	INK8/1	5762894,84	7513700,17	142,56	51°59'59,232"	21°11'58,195"
	INK8/2	5762944,28	7513755,97	134,50	52°00'00,827"	21°12'01,127"
IX	INK8/3	5763046,53	7513923,39	122,84	52°00'04,121"	21°12'09,919"
	INK9/1	5758791,10	7515344,78	113,33	51°57'46,294"	21°13'23,749"
	INK9/2	5758818,56	7515335,18	105,90	51°57'47,183"	21°13'23,250"
X	INK9/3	5758884,12	7515395,68	94,80	51°57'49,299"	21°13'26,430"
	INK10/1	5758517,55	7515745,19	110,74	51°57'37,402"	21°13'44,676"
	INK10/2	5758536,40	7515754,81	108,81	51°57'38,011"	21°13'45,173"
XI	INK10/3	5758634,08	7515796,93	92,44	51°57'41,168"	21°13'47,406"
	INK11/1	5758339,37	7516123,17	113,81	51°57'31,598"	21°14'04,443"
	INK11/2	5758334,94	7516159,77	98,23	51°57'31,451"	21°14'06,360"
XII	INK11/3	5758339,34	7516188,92	95,68	51°57'31,590"	21°14'07,887"
	INK12/1	5768065,76	7511953,75	110,56	52°02'46,692"	21°10'27,294"
	INK12/2	5768071,21	7511963,76	108,20	52°02'46,867"	21°10'27,820"
XIII	INK12/3	5768107,87	7512135,42	89,35	52°02'48,040"	21°10'36,833"
	INK13/1	5758030,28	7515576,40	104,04	51°57'21,652"	21°13'35,755"
	INK13/2	5758008,14	7515611,27	99,28	51°57'20,932"	21°13'37,578"
XIV	INK13/3	5757986,04	7515653,77	89,35	51°57'20,213"	21°13'39,800"
	INK14/1	5769599,18	7511076,54	107,80	52°03'36,373"	21°09'41,439"
	INK14/2	5769631,04	7511091,87	102,00	52°03'37,403"	21°09'42,248"
XV	INK14/3	5769650,22	7511120,68	90,07	52°03'38,021"	21°09'43,762"

na podstawie Raportu nr 8 [1.5]

Numer przekroju pomiar.	Numer kolumny inklinometrycznej	Współrzędne				
		geodezyjne (układ 2000)			geograficzne (WGS'84)	
		X	Y	H	B	L
XV	INK 15/1	5770265.644	7510564.160	92.835	52 03 57.97367	21 09 14.61774
	INK 15/2	5770227.500	7510520.677	99.486	52 03 56.74244	21 09 12.33066
	INK 15/3	5770211.196	7510469.605	107.094	52 03 56.21838	21 09 09.64762
XVI	INK 16/1	5754933.527	7516076.428	93.501	51 55 41.39939	21 14 01.42190
	INK 16/2	5754913.272	7515959.287	98.340	51 55 40.75612	21 13 55.28755
	INK 16/3	5754914.227	7515928.300	106.501	51 55 40.79021	21 13 53.66590

Inklinometry wykonane w roku 2015 [1.7]