

ZESTAWIENIE WSPÓŁRZĘNYCH

Pkt	X	Y
Pwł.	5994260.49	5516796.75
T	5994262.47	5516826.68
T1-KON	5994273.74	5516997.03
T2-KSP	5994274.69	5517011.45
T3	5994315.22	5517008.76
T4	5994371.98	5517007.26
T5	5994383.31	5517008.63
T6	5994393.01	5517013.17
T7	5994419.61	5517014.27
1	5994471.91	5517027.29
T8	5994498.80	5517034.85
T9	5994547.74	5517053.21
T10	5994582.28	5517070.82
T11	5994640.54	5517105.56
2	5994651.81	5517112.63
T12	5994720.34	5517154.34
T13	5994769.71	5517183.99
T14	5994786.63	5517195.19
3-KON	5994822.36	5517217.27
T15	5994861.76	5517240.97
T16	5994981.82	5517311.21
4	5994994.22	5517319.62
T17	5995024.88	5517339.52
T18	5995108.67	5517390.18
5	5995164.90	5517424.72
T19	5995272.56	5517489.77
T20	5995309.50	5517511.49
6	5995336.08	5517528.12
T21	5995345.93	5517534.29
T22	5995370.45	5517549.62
T23	5995401.25	5517572.06
T24	5995443.49	5517602.81
T25	5995440.51	5517618.67
7	5995485.72	5517651.48
T26A	5995535.08	5517689.78
T26	5995541.95	5517695.06
T27	5995560.67	5517686.69
T28	5995584.14	5517703.35
T29	5995599.76	5517716.84
T30	5995617.13	5517732.86
T31	5995634.50	5517747.24
9	5995647.15	5517757.74
T32	5995657.96	5517766.71
T33	5995687.55	5517792.04
T34	5995727.00	5517823.92
T35	5995754.96	5517848.20
T36	5995796.90	5517882.80
T37	5995879.12	5517951.64
T38	5995909.33	5517975.93

T39	5995923.28	5517988.92
10	5995950.36	5518010.99
T40	5995972.44	5518028.99
T41	5996004.32	5518056.02
T42	5996049.21	5518092.21
T43	5996082.54	5518118.32
11-KSP	5996129.66	5518152.33
T44	5996148.34	5518165.78
T45	5996205.23	5518207.06
T46	5996227.87	5518223.11
T47	5996280.95	5518261.93
12	5996291.72	5518269.57
T48	5996321.38	5518290.87
T49-KON	5996398.84	5518346.57
T50	5996451.99	5518384.31
T51	5996547.09	5518454.21
T52	5996587.97	5518481.86
T53	5996602.93	5518490.69
13	5996614.92	5518499.56
T54	5996666.35	5518537.62
T55	5996696.62	5518557.86
T56	5996752.87	5518598.69
14	5996777.17	5518616.46
T57	5996800.41	5518633.45
T58	5996866.65	5518681.67
T59	5996908.86	5518711.93
15	5996939.02	5518733.95
T60	5996980.34	5518764.10
T61	5997053.93	5518817.42
T62	5997056.74	5518821.06
16-KSP	5997101.93	5518849.46
T63	5997138.35	5518872.36
T64	5997186.01	5518901.76
T65	5997235.28	5518941.06
17	5997263.85	5518966.05
T66	5997276.49	5518977.12
T67	5997417.71	5519079.22
18	5997424.93	5519084.39
T68	5997527.47	5519158.29
19	5997587.09	5519201.58
T69	5997700.96	5519282.80
20	5997749.03	5519318.73
T70	5997884.99	5519417.27
T71	5997898.51	5519424.50
21-KSP	5997911.93	5519434.71
T72	5997950.34	5519463.97
22	5998073.28	5519552.87
T73	5998109.84	5519578.93
T74	5998196.45	5519641.36
23	5998235.75	5519669.50
T75	5998313.75	5519725.34
T76	5998371.55	5519766.64

24	5998398.30	5519785.98
T77	5998467.79	5519836.20
25-KSP	5998564.30	5519905.25
T78	5998606.48	5519936.20
T79	5998612.28	5519938.54
T80	5998723.34	5520017.19
26	5998727.73	5520020.34
T81	5998797.19	5520070.18
T82	5998875.06	5520125.67
27-KSP	5998890.34	5520136.80
T83	5998968.87	5520194.01
28	5999052.44	5520253.95
T84	5999058.52	5520258.32
T85	5999125.34	5520297.38
29-KSP	5999216.48	5520367.69
29	5999220.26	5520376.52
29a	5999232.20	5520386.00
T86	5999246.94	5520391.04
T87	5999373.08	5520480.92
30	5999378.60	5520484.76
T88	5999387.07	5520490.67
T89	5999461.87	5520533.08
31	5999552.57	5520583.31
T90	5999559.32	5520587.04
T91	5999640.25	5520631.60
T92	5999691.99	5520660.76
T93	5999697.23	5520667.28
32-KSP	5999725.62	5520682.38
T94	5999759.76	5520700.54
T95-KSP	5999841.02	5520744.35
T96	5999843.37	5520751.11
T97	5999860.02	5520759.93
T98	5999885.22	5520772.94
33	5999899.21	5520777.32
T99	5999912.84	5520781.58
T100	5999940.85	5520783.51
T101	5999999.67	5520777.68
34	6000097.51	5520766.56
T102-KON	6000226.62	5520751.88
T103	6000234.22	5520759.34
T104	6000242.52	5520758.11
T105	6000299.02	5520753.43
T106-KSP	6000328.88	5520744.33
T107	6000438.99	5520722.36
T108	6000489.57	5520712.32
35	6000524.99	5520705.09
T109	6000555.55	5520698.85
T110	6000632.98	5520682.95
T111	6000647.76	5520679.88
T112	6000676.03	5520669.27
T113	6000716.99	5520648.75
T114	6000744.77	5520630.11

T115	6000773.92	5520603.83
T116	6000797.56	5520576.61
T117	6000825.34	5520534.96
T118-KSP	6000838.24	5520507.28
T119	6000848.44	5520480.37
T120	6000887.77	5520351.79
36	6000898.40	5520316.60
T121	6000927.87	5520218.98
T122	6000927.47	5520215.42
37	6000954.56	5520124.95
T123	6000991.50	5520001.59
T124	6001012.10	5519932.63
T125	6001014.18	5519921.55
T126	6001058.13	5519776.12
T127	6001067.73	5519746.86
T128	6001086.53	5519683.46
T129	6001101.17	5519631.24
38	6001123.91	5519554.92
T130	6001126.58	5519545.96
T131	6001148.85	5519473.75
T132	6001161.29	5519430.24
39-KSP	6001182.31	5519363.65
T133	6001183.49	5519359.91
T134	6001201.66	5519299.07
T135	6001215.47	5519252.63
T136	6001225.07	5519219.12
T137	6001237.61	5519171.83
T138	6001230.46	5519161.76
T139	6001206.15	5519106.84
T140	6001194.14	5519062.09
T141	6001192.64	5519017.63
T142-KSP	6001192.94	5518999.86
40	6001193.02	5518996.30
T143	6001194.03	5518971.41
T144	6001230.08	5518845.03
T145	6001243.53	5518846.52
KZP	6001247.71	5518846.84
PŚ	6001250.38	5518856.79
S1	6001261.61	5518856.57
S2	6001259.60	5518858.40
W1	6001290.96	5518850.47
W2	6001273.74	5518845.76
W3	6001269.96	5518861.31
W4	6001263.72	5518860.03
ZKP	6001287.81	5518869.07
E1	6001284.22	5518866.87
E2	6001268.37	5518863.04
E3	6001266.19	5518864.20
E4	6001256.13	5518862.38
E5	6001257.09	5518849.16
E6	6001266.59	5518856.79
E7	6001265.71	5518855.55

E8	6001254.52	5518854.66
E9	6001254.37	5518853.65
E10	6001251.09	5518851.69
E11	6001242.63	5518851.20
E12	6001239.08	5518862.71
I/4	6001227.86	5518859.39
E6	6001266.59	5518856.79
I/1	6001266.75	5518855.57
E13	6001267.49	5518847.88
I/1/1	6001264.37	5518844.13
E11	6001242.63	5518851.20
I/3	6001242.91	5518841.87