

Arkusz1

	X	Y
D8	35990.4849	91061.4145
D9	35858.8463	90950.0613
D10	35872.7806	90957.4141
D15	35999.5866	91051.5384
D16	36003.1974	91053.8067
D17	36027.1070	91072.8576
D18	36050.5698	91091.5525
D19	36074.0325	91110.2474
D20	36097.8713	91128.4704
D21	35991.9113	91059.8668
D22	35873.2353	90959.5688
D25	35866.4561	90935.1186
D26	35874.3767	90919.7074
D27	35838.9083	90879.5890
D28	35813.0960	90850.3924
D29	35860.9071	90932.2928
RS1	35859.5962	90932.2461
RS2	35860.9326	90930.9813
OL1	35813.5360	90850.0034
OL2	35839.3483	90879.2000
OL3	36004.0733	91052.8224
OL4	36027.9190	91071.8386
OL5	36051.3823	91090.5327
OL6	36074.8457	91109.2269
OL7	36098.3091	91127.9209

	X	Y
S1	35865.4280	90943.8969
S2	35866.6125	90942.0412
S3	35870.3653	90943.8216
S4	35887.4742	90956.7364
S5	35900.6202	90945.0508
S6	35919.4389	90966.3469
S7	35937.0093	90986.2303
S8	35947.9305	90998.5892
S9	35951.4394	91002.5600
S10	35956.8033	91008.6300
S11	35961.7750	91013.0905
S12	35965.7200	91016.6298
S13	35977.9963	91027.6438
S14	35975.3586	91030.5846
S15	35934.2318	90988.6848
S16	35945.0816	91001.1067
S17	35948.5904	91005.0775
S18	35959.1369	91016.0315
S19	35963.0823	91019.5704
S20	35866.4268	90937.3595
S21	35868.3372	90933.6433
S22	35874.6951	90921.2753
S23	35865.7868	90911.1990
S24	35857.4505	90901.7699
S25	35851.5392	90895.0835
S26	35841.7295	90883.9878
S27	35837.4494	90879.1465
S28	35813.3213	90851.8552
S29	35817.6156	90848.0586
S30	35838.8146	90872.0412
S31	35833.9474	90882.2426
S32	35837.4578	90886.2133
S33	35848.0371	90898.1796
S34	35851.5393	90902.1410
S35	35862.2054	90914.3654
S36	35863.8092	90928.8594
S37	35860.2390	90934.1786
S37.1	35858.4544	90935.8658
S38	35857.4859	90934.8426

Arkusz1

	X	Y
W1.1	35762.83	90813.90
W1.2	35773.9935	90825.6892
W2	35775.2525	90824.4976
W3	35777.0682	90822.7790
W4	35779.3214	90820.6463
W5	35781.3725	90822.8134
W6	35783.7625	90820.5512
W7	35799.6052	90838.4709
W8	35822.3357	90864.1815
W9	35835.7605	90879.3662
W10	35839.2709	90883.3369
W11	35843.0112	90887.5676
W12	35846.6482	90891.6813
W13	35849.8420	90895.2939
W14	35853.3524	90899.2646
W15	35864.0982	90911.4191
W16	35867.7748	90915.5777
W17	35869.1874	90917.1755
W18	35877.1319	90919.9806
W19	35880.8126	90924.1458
W20	35915.0477	90962.8877
W21	35928.7836	90978.4320
W22	35935.6229	90986.1715
W23	35946.5318	90998.5166
W24	35946.8708	90998.9002
W25	35950.0413	91002.4881
W26	35956.0923	91009.3356
W27	35960.3827	91013.1848
W28	35964.3281	91016.7237
W29	35976.6042	91027.7383
W30	35981.0094	91031.6905
W31	35985.6890	91033.5979
W32	35986.9796	91034.7557
W33	36007.9896	91053.6053
W34	36023.3906	91065.8766
W35	36064.0896	91098.3052
W36	36101.3750	91128.0139
W37	36102.0345	91127.1862

	X	Y
W38	35783.2040	90821.0799
W39	35803.4365	90835.0837
W40	35805.3004	90834.8302
W41	35826.0924	90860.8602
W42	35827.9150	90860.4096
W43	35833.5116	90881.3545
W44	35837.0221	90885.3252
W45	35850.4853	90888.2889
W46	35850.8895	90886.3961
W47	35847.5931	90897.2821
W48	35850.9587	90901.3809
W49	35861.8226	90913.4310
W50	35858.8311	90924.0430
W51	35854.7640	90927.8926
W52	35855.4514	90928.6188
W53	35859.5185	90924.7693
W54	35882.6618	90922.5117
W55	35933.8243	90987.7609
W56	35944.6618	91000.1690
W57	35948.6425	90997.3346
W58	35948.0295	91004.2659
W59	35958.4906	91015.2940
W60	35962.4359	91018.8330
W61	35974.7122	91029.8471
W62	36024.0420	91065.0590
W63	36013.2706	91057.8131
W64	36009.2660	91062.8390
W65	36042.8775	91081.4036
W66	36038.8396	91086.4713
W67	36083.4255	91113.7119
W68	36079.3902	91118.7763
HP1	35781.7451	90819.5384
HP2	35841.5474	90888.8618
HP3	35913.9560	90963.8524
HP4	35927.6592	90979.4255
HP5	35985.0134	91036.9472
HP6	36059.6987	91103.8160