

OBJĘTOŚĆ ROBÓT ZIEMNYCH

PIKIETAŻ	POWIERZCHNIA		OBJĘTOŚĆ		ZUŻYCIE		BILANS
	WYKOP	NASYP	WYKOP	NASYP	NA MIEJSCU	NADMIAR	
57400.00	5.44	0.00					0.0
			138.75	2.63	2.6	136.1	
57425.00	5.66	0.21				136.1	136.1
			138.50	13.75	13.8	124.8	
57450.00	5.42	0.89				260.9	260.9
			135.33	14.42	14.4	120.9	
57474.65	5.56	0.28				381.8	381.8
			141.27	7.48	7.5	133.8	
57499.99	5.59	0.31				515.6	515.6
			142.55	10.58	10.6	132.0	
57524.89	5.86	0.54				647.5	647.5
			141.53	12.81	12.8	128.7	
57546.97	6.96	0.62				776.3	776.3
			209.91	21.12	21.1	188.8	
57574.94	8.05	0.89				965.1	965.1
			209.54	15.88	15.9	193.7	
57600.14	8.58	0.37				1158.7	1158.7
			205.47	6.81	6.8	198.7	
57624.91	8.01	0.18				1357.4	1357.4
			194.85	4.21	4.2	190.6	
57649.70	7.71	0.16				1548.0	1548.0
			191.67	2.23	2.2	189.4	
57674.48	7.76	0.02				1737.5	1737.5
			184.19	16.64	16.6	167.5	
57699.32	7.07	1.32				1905.0	1905.0
			178.86	27.30	27.3	151.6	
57724.37	7.21	0.86				2056.6	2056.6
			179.89	19.02	19.0	160.9	
57749.39	7.17	0.66				2217.4	2217.4
			178.30	13.83	13.8	164.5	
57774.31	7.14	0.45				2381.9	2381.9
			169.95	15.57	15.6	154.4	
57799.23	6.50	0.80				2536.3	2536.3
			164.47	23.05	23.1	141.4	
57824.15	6.70	1.05				2677.7	2677.7
			162.26	30.76	30.8	131.5	
57848.96	6.38	1.43				2809.2	2809.2
			158.37	25.05	25.1	133.3	
57873.40	6.58	0.62				2942.5	2942.5
			164.11	16.96	17.0	147.1	
57898.34	6.58	0.74				3089.7	3089.7
			179.33	24.53	24.5	154.8	
57925.45	6.65	1.07				3244.5	3244.5
			140.78	16.55	16.5	124.2	
57948.12	5.77	0.39				3368.7	3368.7
			150.88	9.63	9.6	141.3	
57973.12	6.30	0.38				3510.0	3510.0
			152.62	5.30	5.3	147.3	
57997.23	6.36	0.06				3657.3	3657.3
			159.29	8.41	8.4	150.9	
58023.11	5.95	0.59				3808.1	3808.1
			150.12	10.89	10.9	139.2	

58047.58	6.32	0.30				3947.4	3947.4
			166.98	7.66	7.7	159.3	
58072.69	6.98	0.31				4106.7	4106.7
			167.81	9.30	9.3	158.5	
58097.83	6.37	0.43				4265.2	4265.2
			158.68	11.22	11.2	147.5	
58122.76	6.36	0.47				4412.7	4412.7
			160.74	12.22	12.2	148.5	
58147.70	6.53	0.51				4561.2	4561.2
			160.01	15.55	15.5	144.5	
58172.78	6.23	0.73				4705.7	4705.7
			152.93	16.25	16.2	136.7	
58197.21	6.29	0.60				4842.3	4842.3
			158.81	14.98	15.0	143.8	
58222.18	6.43	0.60				4986.2	4986.2
			158.88	14.04	14.0	144.8	
58247.26	6.24	0.52				5131.0	5131.0
			153.70	13.74	13.7	140.0	
58272.01	6.18	0.59				5271.0	5271.0
			148.83	16.83	16.8	132.0	
58296.94	5.76	0.76				5403.0	5403.0
			149.75	14.54	14.5	135.2	
58321.59	6.39	0.42				5538.2	5538.2
			157.04	15.34	15.3	141.7	
58346.94	6.00	0.79				5679.9	5679.9
			156.11	20.80	20.8	135.3	
58371.70	6.61	0.89				5815.2	5815.2
			161.07	23.42	23.4	137.7	
58396.48	6.39	1.00				5952.8	5952.8
			162.71	28.46	28.5	134.2	
58421.34	6.70	1.29				6087.1	6087.1
			165.69	35.80	35.8	129.9	
58446.20	6.63	1.59				6217.0	6217.0
			168.56	38.59	38.6	130.0	
58471.34	6.78	1.48				6347.0	6347.0
			165.99	36.72	36.7	129.3	
58496.32	6.51	1.46				6476.2	6476.2
			161.83	36.89	36.9	124.9	
58521.16	6.52	1.51				6601.2	6601.2
			161.09	37.04	37.0	124.1	
58546.02	6.44	1.47				6725.2	6725.2
			161.47	37.54	37.5	123.9	
58570.88	6.55	1.55				6849.2	6849.2
			157.74	40.34	40.3	117.4	
58595.78	6.12	1.69				6966.6	6966.6
			153.88	36.19	36.2	117.7	
58620.74	6.21	1.21				7084.2	7084.2
			147.39	34.90	34.9	112.5	
58645.49	5.70	1.61				7196.7	7196.7
			143.97	34.65	34.7	109.3	
58670.42	5.85	1.17				7306.0	7306.0
			144.34	30.00	30.0	114.3	
58695.01	5.89	1.27				7420.4	7420.4
			150.69	25.97	26.0	124.7	
58719.98	6.18	0.81				7545.1	7545.1
			158.09	19.07	19.1	139.0	

58744.74	6.59	0.73				7684.1	7684.1
			159.50	34.72	34.7	124.8	
58769.72	6.18	2.05				7808.9	7808.9
			153.76	37.47	37.5	116.3	
58794.62	6.17	0.96				7925.2	7925.2
			157.33	26.82	26.8	130.5	
58820.16	6.15	1.14				8055.7	8055.7
			154.94	23.57	23.6	131.4	
58844.58	6.54	0.79				8187.1	8187.1
			158.82	28.46	28.5	130.4	
58869.77	6.07	1.47				8317.5	8317.5
			153.26	29.07	29.1	124.2	
58894.51	6.32	0.88				8441.6	8441.6
			159.80	20.83	20.8	139.0	
58919.46	6.49	0.79				8580.6	8580.6
			159.39	24.46	24.5	134.9	
58944.68	6.15	1.15				8715.5	8715.5
			150.67	27.83	27.8	122.8	
58969.42	6.03	1.10				8838.4	8838.4
			303.94	49.99	50.0	253.9	
59019.41	6.13	0.90				9092.3	9092.3
			152.69	25.01	25.0	127.7	
59044.42	6.08	1.10				9220.0	9220.0
			153.63	24.43	24.4	129.2	
59069.10	6.37	0.88				9349.2	9349.2
			169.13	19.91	19.9	149.2	
59093.99	7.22	0.72				9498.4	9498.4
			200.10	19.45	19.5	180.6	
59118.77	8.93	0.85				9679.1	9679.1
			218.83	21.97	22.0	196.9	
59143.88	8.50	0.90				9875.9	9875.9
			217.61	21.81	21.8	195.8	
59168.95	8.86	0.84				10071.7	10071.7
			215.27	19.91	19.9	195.4	
59193.68	8.55	0.77				10267.1	10267.1
			220.49	18.30	18.3	202.2	
59218.75	9.04	0.69				10469.3	10469.3
			217.55	17.07	17.1	200.5	
59243.67	8.42	0.68				10669.8	10669.8
			204.10	16.56	16.6	187.5	
59268.38	8.10	0.66				10857.3	10857.3
			202.91	15.72	15.7	187.2	
59293.14	8.29	0.61				11044.5	11044.5
			211.85	16.73	16.7	195.1	
59318.30	8.55	0.72				11239.6	11239.6
			214.54	22.88	22.9	191.7	
59343.72	8.33	1.08				11431.3	11431.3
			201.02	20.40	20.4	180.6	
59368.91	7.63	0.54				11611.9	11611.9
			186.09	17.38	17.4	168.7	
59393.22	7.68	0.89				11780.6	11780.6
			193.12	22.76	22.8	170.4	
59418.09	7.85	0.94				11951.0	11951.0
			196.96	21.29	21.3	175.7	
59442.99	7.97	0.77				12126.6	12126.6
			224.44	10.96	11.0	213.5	

59467.90	10.05	0.11				12340.1	12340.1
			215.63	17.75	17.8	197.9	
59492.90	7.20	1.31				12538.0	12538.0
			183.77	30.27	30.3	153.5	
59517.92	7.49	1.11				12691.5	12691.5
			187.62	29.20	29.2	158.4	
59542.77	7.61	1.24				12849.9	12849.9
			195.84	33.24	33.2	162.6	
59567.67	8.12	1.43				13012.5	13012.5
			203.24	37.30	37.3	165.9	
59592.87	8.01	1.53				13178.4	13178.4
			189.00	37.67	37.7	151.3	
59617.82	7.14	1.49				13329.8	13329.8
			183.09	34.43	34.4	148.7	
59642.68	7.59	1.28				13478.4	13478.4
			186.37	29.81	29.8	156.6	
59667.73	7.29	1.10				13635.0	13635.0
			180.68	26.18	26.2	154.5	
59692.43	7.34	1.02				13789.5	13789.5
			184.20	27.51	27.5	156.7	
59717.44	7.39	1.18				13946.2	13946.2
			182.92	36.36	36.4	146.6	
59742.26	7.35	1.75				14092.7	14092.7
			180.88	40.43	40.4	140.4	
59767.14	7.19	1.50				14233.2	14233.2
			176.23	39.58	39.6	136.6	
59792.19	6.88	1.66				14369.8	14369.8
			182.88	43.07	43.1	139.8	
59817.45	7.60	1.75				14509.6	14509.6
			193.55	44.97	45.0	148.6	
59842.09	8.11	1.90				14658.2	14658.2
			194.41	47.64	47.6	146.8	
59867.03	7.48	1.92				14805.0	14805.0
			186.65	48.87	48.9	137.8	
59891.90	7.53	2.01				14942.8	14942.8
			195.48	47.46	47.5	148.0	
59917.01	8.04	1.77				15090.8	15090.8
			192.07	46.40	46.4	145.7	
59941.89	7.40	1.96				15236.5	15236.5
			187.18	39.98	40.0	147.2	
59966.88	7.58	1.24				15383.7	15383.7
			187.75	33.44	33.4	154.3	
59991.93	7.41	1.43				15538.0	15538.0
			186.40	36.58	36.6	149.8	
60016.90	7.52	1.50				15687.8	15687.8
			183.62	43.45	43.5	140.2	
60041.73	7.27	2.00				15828.0	15828.0
			177.93	48.72	48.7	129.2	
60066.65	7.01	1.91				15957.2	15957.2
			178.54	39.06	39.1	139.5	
60091.69	7.25	1.21				16096.6	16096.6
			181.54	28.89	28.9	152.6	
60116.49	7.39	1.12				16249.3	16249.3
			181.65	28.64	28.6	153.0	
60141.39	7.20	1.18				16402.3	16402.3
			183.14	25.95	25.9	157.2	

60166.46	7.41	0.89				16559.5	16559.5
			186.62	22.74	22.7	163.9	
60191.31	7.61	0.94				16723.4	16723.4
			192.88	22.80	22.8	170.1	
60216.23	7.87	0.89				16893.4	16893.4
			201.88	19.50	19.5	182.4	
60241.23	8.28	0.67				17075.8	17075.8
			195.75	17.19	17.2	178.6	
60266.15	7.43	0.71				17254.4	17254.4
			183.74	15.66	15.7	168.1	
60291.20	7.24	0.54				17422.5	17422.5
			164.11	12.85	12.9	151.3	
60316.16	5.91	0.49				17573.7	17573.7
			146.94	18.48	18.5	128.5	
60340.96	5.94	1.00				17702.2	17702.2
			150.86	31.92	31.9	118.9	
60365.61	6.30	1.59				17821.1	17821.1
			163.64	35.68	35.7	128.0	
60390.65	6.77	1.26				17949.1	17949.1
			154.25	30.16	30.2	124.1	
60415.37	5.71	1.18				18073.2	18073.2
			141.26	30.96	31.0	110.3	
60440.24	5.65	1.31				18183.5	18183.5
			140.98	32.51	32.5	108.5	
60465.06	5.71	1.31				18291.9	18291.9
			134.13	39.63	39.6	94.5	
60490.06	5.02	1.86				18386.4	18386.4
			123.08	50.32	50.3	72.8	
60514.85	4.91	2.20				18459.2	18459.2
			126.70	52.73	52.7	74.0	
60539.84	5.23	2.02				18533.2	18533.2
			132.37	42.86	42.9	89.5	
60564.33	5.58	1.48				18622.7	18622.7
			141.74	32.71	32.7	109.0	
60589.11	5.86	1.16				18731.7	18731.7
			152.42	28.75	28.8	123.7	
60614.22	6.28	1.13				18855.4	18855.4
			154.14	20.03	20.0	134.1	
60639.74	5.80	0.44				18989.5	18989.5
			144.89	12.79	12.8	132.1	
60664.34	5.98	0.60				19121.6	19121.6
			139.41	16.82	16.8	122.6	
60689.08	5.29	0.76				19244.2	19244.2
			130.96	24.83	24.8	106.1	
60713.79	5.31	1.25				19350.3	19350.3
			134.13	33.13	33.1	101.0	
60738.79	5.42	1.40				19451.3	19451.3
			150.86	26.56	26.6	124.3	
60763.85	6.62	0.72				19575.6	19575.6
			163.32	15.58	15.6	147.7	
60788.01	6.90	0.57				19723.3	19723.3
			171.52	19.20	19.2	152.3	
60813.27	6.68	0.95				19875.6	19875.6
			158.63	28.75	28.8	129.9	
60838.27	6.01	1.35				20005.5	20005.5
			152.52	27.48	27.5	125.0	

60863.03	6.31	0.87				20130.6	20130.6
			151.51	19.45	19.5	132.1	
60887.97	5.84	0.69				20262.6	20262.6
			148.74	15.89	15.9	132.9	
60912.99	6.05	0.58				20395.5	20395.5
			151.58	14.44	14.4	137.1	
60937.88	6.13	0.58				20532.6	20532.6
			144.53	16.11	16.1	128.4	
60962.48	5.62	0.73				20661.0	20661.0
			147.60	14.67	14.7	132.9	
60987.56	6.15	0.44				20794.0	20794.0
			148.52	8.94	8.9	139.6	
61011.73	6.14	0.30				20933.5	20933.5
			152.52	11.45	11.4	141.1	
61037.45	5.72	0.59				21074.6	21074.6
			153.12	14.01	14.0	139.1	
61062.47	6.52	0.53				21213.7	21213.7
			164.81	13.99	14.0	150.8	
61087.46	6.67	0.59				21364.5	21364.5
			171.34	12.50	12.5	158.8	
61112.22	7.17	0.42				21523.4	21523.4
			183.14	10.46	10.5	172.7	
61137.12	7.54	0.42				21696.1	21696.1
			183.67	13.02	13.0	170.6	
61162.16	7.13	0.62				21866.7	21866.7
			167.08	18.80	18.8	148.3	
61187.06	6.29	0.89				22015.0	22015.0
			157.60	21.33	21.3	136.3	
61211.86	6.42	0.83				22151.3	22151.3
			169.67	18.95	18.9	150.7	
61236.63	7.28	0.70				22302.0	22302.0
			194.92	16.21	16.2	178.7	
61262.16	7.99	0.57				22480.7	22480.7
			174.97	17.85	17.8	157.1	
61287.12	6.03	0.86				22637.8	22637.8
			145.92	20.11	20.1	125.8	
61311.79	5.80	0.77				22763.6	22763.6
			146.75	22.25	22.3	124.5	
61336.79	5.94	1.01				22888.1	22888.1
			148.00	22.31	22.3	125.7	
61361.58	6.00	0.79				23013.8	23013.8
			151.65	15.04	15.0	136.6	
61386.44	6.20	0.42				23150.4	23150.4
			153.93	14.39	14.4	139.5	
61411.47	6.10	0.73				23290.0	23290.0
			148.12	19.27	19.3	128.9	
61436.49	5.74	0.81				23418.8	23418.8
			159.51	17.11	17.1	142.4	
61461.65	6.94	0.55				23561.2	23561.2
			190.65	11.74	11.7	178.9	
61486.62	8.33	0.39				23740.1	23740.1
			200.71	9.92	9.9	190.8	
61511.43	7.85	0.41				23930.9	23930.9
			198.93	10.05	10.1	188.9	
61536.25	8.18	0.40				24119.8	24119.8
			203.75	10.32	10.3	193.4	

61561.42	8.01	0.42				24313.2	24313.2
			194.61	7.71	7.7	186.9	
61586.29	7.64	0.20				24500.1	24500.1
			188.14	8.95	9.0	179.2	
61611.16	7.49	0.52				24679.3	24679.3
			181.76	12.97	13.0	168.8	
61636.11	7.08	0.52				24848.1	24848.1
			168.53	16.51	16.5	152.0	
61660.93	6.50	0.81				25000.1	25000.1
			154.66	23.61	23.6	131.0	
61686.18	5.75	1.06				25131.2	25131.2
			146.04	25.82	25.8	120.2	
61710.89	6.07	1.03				25251.4	25251.4
			142.77	34.69	34.7	108.1	
61735.85	5.37	1.75				25359.5	25359.5
			142.42	33.69	33.7	108.7	
61760.99	5.96	0.93				25468.2	25468.2
			142.53	29.52	29.5	113.0	
61785.80	5.53	1.45				25581.2	25581.2
			150.28	22.90	22.9	127.4	
61811.10	6.35	0.36				25708.6	25708.6
			156.29	12.97	13.0	143.3	
61835.81	6.30	0.69				25851.9	25851.9
			155.75	18.21	18.2	137.5	
61860.75	6.19	0.77				25989.5	25989.5
			151.72	18.72	18.7	133.0	
61885.38	6.13	0.75				26122.5	26122.5
			178.37	13.79	13.8	164.6	
61910.45	8.10	0.35				26287.0	26287.0
			198.27	8.85	8.9	189.4	
61935.39	7.80	0.36				26476.5	26476.5
			194.33	7.35	7.4	187.0	
61960.32	7.79	0.23				26663.4	26663.4
			190.21	5.35	5.3	184.9	
61985.20	7.50	0.20				26848.3	26848.3
			199.09	4.62	4.6	194.5	
62010.18	8.44	0.17				27042.8	27042.8
			231.34	4.00	4.0	227.3	
62035.19	10.06	0.15				27270.1	27270.1
			228.04	2.83	2.8	225.2	
62059.79	8.48	0.08				27495.3	27495.3
			195.94	5.81	5.8	190.1	
62085.04	7.04	0.38				27685.5	27685.5
			180.99	9.55	9.6	171.4	
62109.85	7.55	0.39				27856.9	27856.9
			224.93	5.50	5.5	219.4	
62134.87	10.43	0.05				28076.3	28076.3
			254.19	1.87	1.9	252.3	
62159.84	9.93	0.10				28328.6	28328.6
			246.55	2.84	2.8	243.7	
62184.52	10.05	0.13				28572.4	28572.4
			237.71	2.98	3.0	234.7	
62209.32	9.12	0.11				28807.1	28807.1
			224.75	3.91	3.9	220.8	
62234.53	8.71	0.20				29027.9	29027.9
			200.54	6.21	6.2	194.3	

62259.38	7.43	0.30				29222.2	29222.2
			180.54	8.04	8.0	172.5	
62284.49	6.95	0.34				29394.8	29394.8
			172.29	6.32	6.3	166.0	
62309.28	6.95	0.17				29560.7	29560.7
			211.05	3.08	3.1	208.0	
62333.95	10.16	0.08				29768.7	29768.7
			251.02	1.87	1.9	249.2	
62358.89	9.97	0.07				30017.8	30017.8
			208.50	3.37	3.4	205.1	
62383.86	6.73	0.20				30223.0	30223.0
			163.93	5.87	5.9	158.1	
62408.83	6.40	0.27				30381.0	30381.0
			152.52	14.12	14.1	138.4	
62433.39	6.02	0.88				30519.4	30519.4
			146.16	28.10	28.1	118.1	
62458.59	5.58	1.35				30637.5	30637.5
			147.99	34.05	34.1	113.9	
62483.63	6.24	1.37				30751.4	30751.4
			155.24	30.62	30.6	124.6	
62508.73	6.13	1.07				30876.0	30876.0
			155.56	22.78	22.8	132.8	
62533.76	6.30	0.75				31008.8	31008.8
			151.84	13.59	13.6	138.2	
62558.25	6.10	0.36				31147.1	31147.1
			161.51	11.03	11.0	150.5	
62583.31	6.79	0.52				31297.6	31297.6
			171.03	10.02	10.0	161.0	
62607.45	7.38	0.31				31458.6	31458.6
			191.90	9.19	9.2	182.7	
62633.33	7.45	0.40				31641.3	31641.3
			183.54	10.96	11.0	172.6	
62658.25	7.28	0.48				31813.9	31813.9
			186.65	14.27	14.3	172.4	
62683.07	7.76	0.67				31986.2	31986.2
			236.81	18.06	18.1	218.8	
62708.33	10.99	0.76				32205.0	32205.0
			263.43	20.26	20.3	243.2	
62732.03	11.24	0.95				32448.1	32448.1
			269.55	13.66	13.7	255.9	
62757.80	9.68	0.11				32704.0	32704.0
			238.13	4.12	4.1	234.0	
62782.05	9.96	0.23				32938.1	32938.1
			228.47	10.85	10.9	217.6	
62806.71	8.57	0.65				33155.7	33155.7
			226.97	11.56	11.6	215.4	
62831.30	9.89	0.29				33371.1	33371.1
			240.85	10.25	10.3	230.6	
62856.31	9.37	0.53				33601.7	33601.7
			223.56	11.77	11.8	211.8	
62880.08	9.44	0.46				33813.5	33813.5
			229.22	7.99	8.0	221.2	
62905.85	8.35	0.16				34034.7	34034.7
			205.88	6.68	6.7	199.2	
62930.58	8.30	0.38				34233.9	34233.9
			211.49	8.22	8.2	203.3	

62955.49	8.68	0.28				34437.2	34437.2
			218.87	6.65	6.6	212.2	
62980.11	9.10	0.26				34649.4	34649.4
			230.54	9.06	9.1	221.5	
63004.61	9.72	0.48				34870.9	34870.9
			232.66	10.82	10.8	221.8	
63029.48	8.99	0.39				35092.7	35092.7
			223.48	8.14	8.1	215.3	
63054.16	9.12	0.27				35308.0	35308.0
			237.83	11.47	11.5	226.4	
63079.09	9.96	0.65				35534.4	35534.4
			222.49	16.54	16.5	206.0	
63103.77	8.07	0.69				35740.4	35740.4
			206.84	15.29	15.3	191.5	
63128.63	8.57	0.54				35931.9	35931.9
			203.14	7.47	7.5	195.7	
63153.54	7.74	0.06				36127.6	36127.6
			207.50	0.75	0.7	206.8	
63178.45	8.92	0.00				36334.3	36334.3
			211.07	0.50	0.5	210.6	
63203.34	8.04	0.04				36544.9	36544.9
			199.57	3.96	4.0	195.6	
63228.07	8.10	0.28				36740.5	36740.5
			211.59	4.14	4.1	207.5	
63253.14	8.78	0.05				36948.0	36948.0
			215.28	2.50	2.5	212.8	
63278.10	8.47	0.15				37160.8	37160.8
			207.75	3.36	3.4	204.4	
63303.01	8.21	0.12				37365.1	37365.1
			197.35	4.74	4.7	192.6	
63327.96	7.61	0.26				37557.8	37557.8
			173.85	8.11	8.1	165.7	
63352.92	6.32	0.39				37723.5	37723.5
			151.64	8.59	8.6	143.1	
63377.82	5.86	0.30				37866.5	37866.5
			150.29	8.68	8.7	141.6	
63402.62	6.26	0.40				38008.1	38008.1
			146.27	13.98	14.0	132.3	
63427.37	5.56	0.73				38140.4	38140.4
			134.05	15.88	15.9	118.2	
63452.38	5.16	0.54				38258.6	38258.6
			134.69	12.50	12.5	122.2	
63477.14	5.72	0.47				38380.8	38380.8
			135.77	14.81	14.8	121.0	
63502.03	5.19	0.72				38501.8	38501.8
			136.24	17.41	17.4	118.8	
63527.26	5.61	0.66				38620.6	38620.6
			126.68	20.85	20.8	105.8	
63551.93	4.66	1.03				38726.4	38726.4
			103.58	40.50	40.5	63.1	
63577.01	3.60	2.20				38789.5	38789.5
			96.63	39.94	39.9	56.7	
63601.82	4.19	1.02				38846.2	38846.2
			115.33	20.87	20.9	94.5	
63626.81	5.04	0.65				38940.7	38940.7
			154.07	8.09	8.1	146.0	

63651.70	7.34	0.00				39086.6	39086.6
			190.78	0.62	0.6	190.2	
63676.59	7.99	0.05				39276.8	39276.8
			175.69	6.34	6.3	169.4	
63701.44	6.15	0.46				39446.2	39446.2
			143.86	14.93	14.9	128.9	
63726.33	5.41	0.74				39575.1	39575.1
			140.62	13.52	13.5	127.1	
63751.13	5.93	0.35				39702.2	39702.2
			150.99	10.90	10.9	140.1	
63776.19	6.12	0.52				39842.3	39842.3
			156.56	9.62	9.6	146.9	
63801.18	6.41	0.25				39989.2	39989.2
			172.99	6.92	6.9	166.1	
63825.91	7.58	0.31				40155.3	40155.3
			191.37	7.23	7.2	184.1	
63851.29	7.50	0.26				40339.4	40339.4
			183.52	3.81	3.8	179.7	
63875.89	7.42	0.05				40519.1	40519.1
			178.28	2.48	2.5	175.8	
63900.72	6.94	0.15				40694.9	40694.9
			175.23	4.12	4.1	171.1	
63925.70	7.09	0.18				40866.0	40866.0
			168.97	4.58	4.6	164.4	
63950.44	6.57	0.19				41030.4	41030.4
			160.11	6.10	6.1	154.0	
63975.34	6.29	0.30				41184.4	41184.4
			153.76	6.47	6.5	147.3	
64000.24	6.06	0.22				41331.7	41331.7
			158.54	5.72	5.7	152.8	
64025.09	6.70	0.24				41484.5	41484.5
			173.52	6.05	6.1	167.5	
64049.79	7.35	0.25				41652.0	41652.0
			187.16	5.33	5.3	181.8	
64075.15	7.41	0.17				41833.8	41833.8
			181.13	6.41	6.4	174.7	
64099.81	7.28	0.35				42008.5	42008.5
			181.09	7.01	7.0	174.1	
64124.84	7.19	0.21				42182.6	42182.6
			165.04	8.93	8.9	156.1	
64149.64	6.12	0.51				42338.7	42338.7
			155.10	9.85	9.9	145.2	
64174.90	6.16	0.27				42484.0	42484.0
			156.37	4.04	4.0	152.3	
64199.39	6.61	0.06				42636.3	42636.3
			154.87	8.02	8.0	146.9	
64224.45	5.75	0.58				42783.2	42783.2
			159.80	16.72	16.7	143.1	
64249.40	7.06	0.76				42926.3	42926.3
			175.47	14.35	14.4	161.1	
64274.36	7.00	0.39				43087.4	43087.4
			169.43	10.98	11.0	158.4	
64299.04	6.73	0.50				43245.8	43245.8
			172.22	7.80	7.8	164.4	
64324.20	6.96	0.12				43410.2	43410.2
			182.56	3.49	3.5	179.1	

64349.14	7.68	0.16				43589.3	43589.3
			182.01	5.33	5.3	176.7	
64373.92	7.01	0.27				43766.0	43766.0
			174.21	9.76	9.8	164.4	
64398.95	6.91	0.51				43930.4	43930.4
			164.99	15.10	15.1	149.9	
64423.91	6.31	0.70				44080.3	44080.3
			159.33	16.15	16.1	143.2	
64449.14	6.32	0.58				44223.5	44223.5
			150.26	12.05	12.0	138.2	
64474.50	5.53	0.37				44361.7	44361.7
			141.41	12.91	12.9	128.5	
64499.33	5.86	0.67				44490.2	44490.2
			158.38	8.46	8.5	149.9	
64524.57	6.69	0.00				44640.1	44640.1
			164.23	2.12	2.1	162.1	
64549.51	6.48	0.17				44802.2	44802.2
			156.61	3.59	3.6	153.0	
64574.27	6.17	0.12				44955.3	44955.3
			144.85	6.10	6.1	138.7	
64599.18	5.46	0.37				45094.0	45094.0
			158.05	6.71	6.7	151.3	
64624.03	7.26	0.17				45245.3	45245.3
			193.59	2.50	2.5	191.1	
64649.01	8.24	0.03				45436.4	45436.4
			206.16	1.11	1.1	205.0	
64673.67	8.48	0.06				45641.5	45641.5
			203.09	6.36	6.4	196.7	
64698.62	7.80	0.45				45838.2	45838.2
			180.79	16.07	16.1	164.7	
64723.73	6.60	0.83				46002.9	46002.9
			174.38	10.55	10.5	163.8	
64749.15	7.12	0.00				46166.8	46166.8
			197.12	6.53	6.5	190.6	
64774.75	8.28	0.51				46357.4	46357.4
			200.42	9.50	9.5	190.9	
64799.74	7.76	0.25				46548.3	46548.3
			183.41	6.77	6.8	176.6	
64824.83	6.86	0.29				46724.9	46724.9
			172.50	5.43	5.4	167.1	
64849.49	7.13	0.15				46892.0	46892.0
			168.37	8.62	8.6	159.7	
64874.47	6.35	0.54				47051.7	47051.7
			159.26	15.69	15.7	143.6	
64899.77	6.24	0.70				47195.3	47195.3
			178.00	12.37	12.4	165.6	
64924.51	8.15	0.30				47361.0	47361.0
			181.16	8.79	8.8	172.4	
64948.60	6.89	0.43				47533.3	47533.3
			170.60	11.23	11.2	159.4	
64974.41	6.33	0.44				47692.7	47692.7
			162.20	13.04	13.0	149.2	
64999.48	6.61	0.60				47841.9	47841.9
			156.43	17.49	17.5	138.9	
65024.29	6.00	0.81				47980.8	47980.8
			153.39	21.19	21.2	132.2	

65049.07	6.38	0.90				48113.0	48113.0
			152.66	23.73	23.7	128.9	
65074.45	5.65	0.97				48241.9	48241.9
			170.67	21.05	21.1	149.6	
65099.66	7.89	0.70				48391.6	48391.6
			89.47	4.34	4.3	85.1	
65112.06	6.54	0.00				48476.7	48476.7
			105.40	0.00	0.0	105.4	
65130.00	5.21	0.00				48582.1	48582.1
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RAZEM			54078.39	5496.32	5496.3		