

(Продолжение. Начало на 1-177-й стр.)

1895		
№	X	Y
2803	931 984.41	1 463 165.75
2804	932 038.14	1 463 243.82
2805	932 102.50	1 463 339.61
2806	932 134.41	1 463 372.65
2807	932 206.86	1 463 459.26
2808	932 278.81	1 463 536.27
2809	932 340.09	1 463 595.57
2810	932 379.97	1 463 642.39
2811	932 404.99	1 463 679.91
2812	932 417.55	1 463 679.71
2813	932 433.23	1 463 709.93
2814	932 472.35	1 463 772.97
2815	932 491.41	1 463 794.90
2816	932 554.85	1 463 869.61
2817	932 637.86	1 463 934.69
2818	932 674.69	1 463 965.13
2819	932 726.42	1 464 003.88
2820	932 756.67	1 464 032.08
2821	932 776.49	1 464 057.87
2822	932 804.78	1 464 086.93
2823	932 828.78	1 464 105.27
2824	932 892.65	1 464 130.28
2825	932 932.68	1 464 133.10
2826	932 997.50	1 464 117.01
2827	933 103.67	1 464 076.09
2828	933 181.67	1 464 044.37
2829	933 241.62	1 464 029.96
2830	933 325.05	1 464 005.19
2831	933 408.77	1 463 993.81
2832	933 480.97	1 463 983.82
2833	933 565.57	1 463 974.39
2834	933 651.81	1 463 970.78
2835	933 729.16	1 463 973.47
2836	933 852.56	1 463 972.55
2837	933 913.13	1 463 965.82
2838	934 001.32	1 463 961.36
2839	934 083.88	1 463 974.80
2840	934 176.23	1 464 004.00

1896		
№	X	Y
2841	934 199.52	1 464 017.52
2842	934 219.02	1 464 029.91
2843	934 296.19	1 464 056.49
2844	934 362.23	1 464 095.92
2845	934 402.52	1 464 134.15
2846	934 457.60	1 464 203.69
2847	934 489.35	1 464 260.65
2848	934 509.90	1 464 332.38
2849	934 524.19	1 464 354.09
2850	934 525.25	1 464 372.32
2851	934 560.40	1 464 459.07
2852	934 603.56	1 464 537.60
2853	934 647.59	1 464 598.01
2854	934 738.76	1 464 693.14
2855	934 810.87	1 464 766.33
2856	934 929.85	1 464 859.89
2857	935 009.58	1 464 913.37
2858	935 119.25	1 465 001.72
2859	935 219.77	1 465 081.03
2860	935 288.84	1 465 157.91
2861	935 382.87	1 465 253.17
2862	935 464.82	1 465 341.17
2863	935 574.99	1 465 459.19
2864	935 629.35	1 465 523.90
2865	935 689.01	1 465 597.47
2866	935 750.94	1 465 663.50
2867	935 796.14	1 465 699.09
2868	935 848.17	1 465 731.18
2869	935 902.13	1 465 763.35
2870	935 937.74	1 465 779.37
2871	935 968.26	1 465 780.80
2872	935 994.16	1 465 770.14
2873	936 044.23	1 465 771.94
2874	936 083.94	1 465 761.36
2875	936 156.58	1 465 741.82
2876	936 272.76	1 465 731.98
2877	936 361.60	1 465 734.23
2878	936 428.94	1 465 746.01

1897		
№	X	Y
2879	936 503.84	1 465 780.12
2880	936 557.33	1 465 801.75
2881	936 618.92	1 465 814.20
2882	936 641.73	1 465 817.19
2883	936 678.09	1 465 816.98
2884	936 736.64	1 465 812.07
2885	936 810.90	1 465 799.30
2886	936 882.98	1 465 791.21
2887	936 982.95	1 465 800.68
2888	937 076.57	1 465 823.24
2889	937 133.77	1 465 847.92
2890	937 197.48	1 465 875.77
2891	937 209.21	1 465 890.67
2892	937 247.66	1 465 906.82
2893	937 333.35	1 465 935.71
2894	937 426.16	1 465 975.45
2895	937 525.47	1 466 039.39
2896	937 571.03	1 466 067.36
2897	937 710.40	1 466 154.25
2898	937 797.46	1 466 214.75
2899	937 981.86	1 466 361.12
2900	938 102.54	1 466 438.50
2901	938 219.48	1 466 514.76
2902	938 311.25	1 466 576.45
2903	938 336.61	1 466 586.24
2904	938 396.08	1 466 623.46
2905	938 462.70	1 466 650.49
2906	938 576.14	1 466 698.85
2907	938 642.96	1 466 722.07
2908	938 672.05	1 466 733.96
2909	938 689.27	1 466 733.82
2910	938 713.71	1 466 742.61
2911	938 737.71	1 466 720.78
2912	938 797.27	1 466 673.85
2913	938 877.76	1 466 609.73
2914	938 925.98	1 466 560.35
2915	938 991.89	1 466 480.24
2916	939 033.84	1 466 421.97

1898		
№	X	Y
2917	939 071.57	1 466 372.09
2918	939 141.35	1 466 291.19
2919	939 152.92	1 466 268.80
2920	939 177.62	1 466 231.70
2921	939 223.53	1 466 190.82
2922	939 245.33	1 466 174.63
2923	939 269.66	1 466 145.17
2924	939 281.15	1 466 124.66
2925	939 287.68	1 466 107.77
2926	939 323.31	1 466 061.62
2927	939 382.47	1 465 983.11
2928	939 436.27	1 465 916.77
2929	939 492.94	1 465 850.58
2930	939 563.97	1 465 763.06
2931	939 579.65	1 465 755.19
2932	939 595.45	1 465 744.46
2933	939 637.14	1 465 711.98
2934	939 712.30	1 465 639.00
2935	939 788.04	1 465 573.70
2936	939 860.75	1 465 512.08
2937	939 926.04	1 465 445.34
2938	939 970.98	1 465 384.33
2939	940 013.09	1 465 302.14
2940	940 042.72	1 465 221.28
2941	940 060.20	1 465 154.21
2942	940 076.65	1 465 068.91
2943	940 088.55	1 464 998.71
2944	940 091.01	1 464 946.20
2945	940 088.69	1 464 873.42
2946	940 103.69	1 464 818.65
2947	940 119.46	1 464 767.76
2948	940 137.79	1 464 723.67
2949	940 168.30	1 464 664.85
2950	940 238.28	1 464 559.11
2951	940 296.54	1 464 458.57
2952	940 330.19	1 464 394.15
2953	940 332.04	1 464 375.13
2954	940 317.84	1 464 351.50

1899		
№	X	Y
2955	940 308.01	1 464 336.69
2956	940 300.50	1 464 313.39
2957	940 299.07	1 464 282.71
2958	940 298.93	1 464 265.50
2959	940 298.15	1 464 241.54
2960	940 313.50	1 464 179.16
2961	940 317.17	1 464 162.12
2962	940 324.92	1 464 139.52
2963	940 352.73	1 464 076.75
2964	940 354.81	1 464 052.93
2965	940 364.16	1 464 037.12
2966	940 395.43	1 463 982.17
2967	940 408.81	1 463 941.69
2968	940 462.68	1 463 853.34
2969	940 487.45	1 463 794.26
2970	940 490.34	1 463 773.35
2971	940 498.92	1 463 753.68
2972	940 504.81	1 463 730.04
2973	940 538.29	1 463 648.41
2974	940 568.61	1 463 593.42
2975	940 586.94	1 463 569.41
2976	940 606.75	1 463 555.03
2977	940 622.65	1 463 542.39
2978	940 658.76	1 463 526.87
2979	940 717.59	1 463 516.24
2980	940 838.09	1 463 496.08
2981	940 956.28	1 463 463.38
2982	941 079.05	1 463 435.66
2983	941 182.63	1 463 408.95
2984	941 270.50	1 463 391.09
2985	941 323.03	1 463 392.62
2986	941 352.34	1 463 399.74
2987	941 382.24	1 463 414.51
2988	941 427.01	1 463 438.61
2989	941 445.97	1 463 442.37
2990	941 471.06	1 463 437.82
2991	941 517.44	1 463 427.55
2992	941 573.68	1 463 411.06

1900		
№	X	Y
2993	941 638.55	1 463 394.03
2994	941 738.28	1 463 368.10
2995	941 775.48	1 463 349.76
2996	941 790.46	1 463 336.12
2997	941 810.76	1 463 311.26
2998	941 824.15	1 463 290.84
2999	941 876.58	1 463 212.98
3000	941 892.70	1 463 195.57
3001	941 958.12	1 463 105.86
3002	942 024.17	1 462 022.89
3003	942 076.19	1 462 953.61
3004	942 094.00	1 462 920.98
3005	942 144.48	1 462 843.97
3006	942 192.81	1 462 771.64
3007	942 242.16	1 462 698.41
3008	942 303.91	1 462 584.63
3009	942 320.84	1 462 529.96
3010	942 320.02	1 462 485.92
3011	942 318.31	1 462 440.90
3012	942 314.42	1 462 381.41
3013	942 301.88	1 462 322.50
3014	942 288.08	1 462 270.20
3015	942 257.50	1 462 208.52
3016	942 238.89	1 462 177.05
3017	942 190.73	1 462 103.06
3018	942 137.22	1 462 022.54
3019	942 117.38	1 461 986.95
3020	942 104.11	1 461 968.87
3021	942 079.76	1 461 927.31
3022	942 145.61	1 461 966.02
3023	942 161.89	1 461 975.64
3024	942 179.88	1 461 984.60
3025	942 217.49	1 462 001.49
3026	942 272.43	1 462 012.69
3027	942 306.84	1 462 013.35
3028	942 333.47	1 462 016.50
3029	942 408.24	1 462 012.36
3030	942 467.73	1 462 008.46

1901		
№	X	Y
3031	942 520.80	1 461 998.53
3032	942 584.31	1 461 969.95
3033	942 608.47	1 461 964.39
3034	942 645.66	1 461 946.05
3035	942 710.26	1 461 914.66
3036	942 729.63	1 461 909.83
3037	942 744.11	1 461 906.67
3038	942 873.50	1 461 860.16
3039	942 904.75	1 461 846.32
3040	942 931.15	1 461 831.18
3041	943 016.32	1 461 812.36
3042	943 038.53	1 461 807.65
3043	943 118.46	1 461 776.02
3044	943 132.30	1 461 766.15
3045	943 178.13	1 461 747.26
3046	943 352.29	1 461 684.19
3047	943 423.55	1 461 653.12
3048	943 443.77	1 461 650.24
3049	943 488.92	1 461 625.57
3050	943 524.22	1 461 607.15
3051	943 599.21	1 461 558.07
3052	943 637.58	1 461 533.50
3053	943 699.14	1 461 507.29
3054	943 729.30	1 461 496.28
3055	943 747.29	1 461 479.91
3056	943 803.45	1 461 444.29
3057	943 878.06	1 461 403.79
3058	943 930.84	1 461 379.50
3059	943 976.50	1 461 364.42
3060	944 022.79	1 461 356.08
3061	944 103.40	1 461 35