

КООРДИНАТЕН РЕГИСТЪР
на точките от сервитута на газопровод - Окончателен проект

Координатна система: БГС2005

Координатна система: 1970

Координатна система: WGS 84

Мерни единици: метри

Мерни единици: метри

Мерни единици: градуси, минути, секунди

Номер	БГС 2005		1970-K9		WGS 84	
	Север, X	Изток, Y	Север, X	Изток, Y	Северна ширина, В	Източна дължина, L
Лява сервитутна граница						
SL0	4 686 192.70	301 639.90	4 557 881.39	8 479 672.69	42° 17' 08.4112"	23° 05' 40.5392"
SL1	4 686 191.86	301 637.58	4 557 880.49	8 479 670.39	42° 17' 08.3819"	23° 05' 40.4390"
SL2	4 686 234.76	301 621.73	4 557 922.99	8 479 653.49	42° 17' 09.7571"	23° 05' 39.6941"
SL3	4 686 257.39	301 572.57	4 557 944.40	8 479 603.78	42° 17' 10.4449"	23° 05' 37.5211"
SL4	4 686 293.32	301 536.35	4 557 979.43	8 479 566.69	42° 17' 11.5756"	23° 05' 35.8961"
SL5	4 686 281.97	301 525.10	4 557 967.80	8 479 555.72	42° 17' 11.1975"	23° 05' 35.4193"
SL6	4 686 314.91	301 478.20	4 557 999.58	8 479 508.02	42° 17' 12.2214"	23° 05' 33.3320"
SL7	4 686 333.10	301 496.24	4 558 018.21	8 479 525.61	42° 17' 12.8274"	23° 05' 34.0966"
SL8	4 686 423.99	301 404.60	4 558 106.82	8 479 431.75	42° 17' 15.6874"	23° 05' 29.9851"
SL9	4 686 422.53	301 051.18	4 558 096.65	8 479 078.46	42° 17' 15.3135"	23° 05' 14.5661"
SL10	4 686 463.37	300 927.74	4 558 134.43	8 478 954.05	42° 17' 16.5225"	23° 05' 09.1292"
SL11	4 686 458.72	300 878.35	4 558 128.57	8 478 904.79	42° 17' 16.3261"	23° 05' 06.9799"
SL12	4 686 729.98	300 686.85	4 558 395.04	8 478 706.65	42° 17' 24.9369"	23° 04' 58.2857"
SL13	4 687 558.90	299 627.00	4 559 197.61	8 477 626.65	42° 17' 50.8072"	23° 04' 10.9996"
SL14	4 687 774.95	299 592.92	4 559 412.76	8 477 587.26	42° 17' 57.7749"	23° 04' 09.2412"
SL15	4 688 139.90	299 575.82	4 559 777.20	8 477 561.17	42° 18' 09.5824"	23° 04' 08.0368"
SL16	4 688 300.13	299 482.80	4 559 935.09	8 477 464.22	42° 18' 14.6868"	23° 04' 03.7758"
SL17	4 688 532.83	299 368.70	4 560 164.92	8 477 344.42	42° 18' 22.1192"	23° 03' 58.5036"
SL18	4 688 914.26	299 279.30	4 560 544.04	8 477 245.64	42° 18' 34.3932"	23° 03' 54.1221"
SL19	4 689 054.77	299 279.60	4 560 684.52	8 477 242.48	42° 18' 38.9456"	23° 03' 53.9584"
SL20	4 689 232.96	299 237.20	4 560 861.62	8 477 195.69	42° 18' 44.6789"	23° 03' 51.8836"
SL21	4 689 234.12	299 242.06	4 560 862.90	8 477 200.53	42° 18' 44.7210"	23° 03' 52.0943"
SL22	4 689 239.89	299 240.69	4 560 868.63	8 477 199.01	42° 18' 44.9067"	23° 03' 52.0272"
SL23	4 689 610.61	298 982.74	4 561 232.90	8 476 931.99	42° 18' 56.6760"	23° 03' 40.3008"
SL24	4 690 018.33	298 870.74	4 561 637.75	8 476 809.97	42° 19' 09.7803"	23° 03' 34.8979"
SL25	4 690 148.68	298 747.20	4 561 765.02	8 476 683.25	42° 19' 13.8877"	23° 03' 29.3404"
SL26	4 690 456.73	298 762.53	4 562 073.37	8 476 690.99	42° 19' 23.8821"	23° 03' 29.6211"
SL27	4 690 723.81	298 900.46	4 562 343.77	8 476 822.30	42° 19' 32.6638"	23° 03' 35.3061"
SL28	4 690 726.11	298 896.02	4 562 345.96	8 476 817.80	42° 19' 32.7341"	23° 03' 35.1093"
SL29	4 690 732.50	298 899.32	4 562 352.43	8 476 820.94	42° 19' 32.9443"	23° 03' 35.2453"
SL30	4 690 834.43	298 894.59	4 562 454.22	8 476 813.70	42° 19' 36.2421"	23° 03' 34.9103"
SL31	4 691 110.61	298 772.93	4 562 727.33	8 476 685.26	42° 19' 45.0757"	23° 03' 29.2503"
SL32	4 691 112.62	298 777.51	4 562 729.45	8 476 689.79	42° 19' 45.1451"	23° 03' 29.4477"
SL33	4 691 197.34	298 740.19	4 562 813.23	8 476 650.40	42° 19' 47.8549"	23° 03' 27.7114"
SL34	4 691 195.56	298 735.51	4 562 811.33	8 476 645.76	42° 19' 47.7928"	23° 03' 27.5093"
SL35	4 691 448.83	298 623.94	4 563 061.79	8 476 527.98	42° 19' 55.8936"	23° 03' 22.3182"
SL36	4 691 850.53	298 584.41	4 563 462.41	8 476 478.56	42° 20' 08.8705"	23° 03' 20.0849"
SL37	4 692 344.68	298 450.86	4 563 953.14	8 476 332.86	42° 20' 24.7544"	23° 03' 13.6287"
SL38	4 692 391.84	298 457.51	4 564 000.45	8 476 338.35	42° 20' 26.2885"	23° 03' 13.8595"
SL39	4 692 391.32	298 462.49	4 564 000.05	8 476 343.34	42° 20' 26.2763"	23° 03' 14.0777"
SL40	4 692 414.91	298 465.81	4 564 023.72	8 476 346.07	42° 20' 27.0437"	23° 03' 14.1928"
SL41	4 692 415.61	298 460.86	4 564 024.29	8 476 341.11	42° 20' 27.0617"	23° 03' 13.9758"
SL42	4 692 519.78	298 475.55	4 564 128.80	8 476 353.23	42° 20' 30.4503"	23° 03' 14.4856"
SL43	4 692 618.14	298 579.57	4 564 229.70	8 476 454.80	42° 20' 33.7344"	23° 03' 18.9040"
SL44	4 692 757.68	298 673.26	4 564 371.51	8 476 545.02	42° 20' 38.3429"	23° 03' 22.8193"
SL45	4 693 120.53	298 495.33	4 564 729.88	8 476 358.19	42° 20' 49.9315"	23° 03' 14.5902"
SL46	4 693 266.73	298 453.60	4 564 875.01	8 476 312.87	42° 20' 54.6288"	23° 03' 12.5828"
SL47	4 693 268.11	298 458.40	4 564 876.51	8 476 317.64	42° 20' 54.6780"	23° 03' 12.7907"
SL48	4 693 513.48	298 388.36	4 565 120.09	8 476 241.57	42° 21' 02.5616"	23° 03' 09.4214"
SL49	4 693 742.25	298 061.48	4 565 340.74	8 475 909.13	42° 21' 09.6662"	23° 02' 54.8547"
SL50	4 693 790.09	298 018.11	4 565 387.50	8 475 864.59	42° 21' 11.1753"	23° 02' 52.8998"
SL51	4 693 825.33	298 000.37	4 565 422.29	8 475 845.99	42° 21' 12.3003"	23° 02' 52.0803"

Номер	БГС 2005		1970-K9		WGS 84	
	Север, X	Изток, Y	Север, X	Изток, Y	Северна ширина, В	Източна дължина, L
SL52	4 693 963.57	297 960.00	4 565 559.50	8 475 802.22	42° 21' 16.7410"	23° 02' 50.1417"
SL53	4 694 197.13	297 778.10	4 565 788.52	8 475 614.61	42° 21' 24.1365"	23° 02' 41.9002"
SL54	4 694 384.17	297 747.11	4 565 974.75	8 475 579.02	42° 21' 30.1669"	23° 02' 40.3092"
SL55	4 694 543.63	297 675.26	4 566 132.39	8 475 503.26	42° 21' 35.2653"	23° 02' 36.9682"
SL56	4 694 739.92	297 670.74	4 566 328.52	8 475 493.90	42° 21' 41.6202"	23° 02' 36.5215"
SL57	4 694 801.06	297 574.88	4 566 387.28	8 475 396.56	42° 21' 43.5107"	23° 02' 32.2563"
SL58	4 694 863.34	297 534.50	4 566 448.55	8 475 354.65	42° 21' 45.4903"	23° 02' 30.4132"
SL59	4 694 959.77	297 540.27	4 566 545.10	8 475 358.04	42° 21' 48.6198"	23° 02' 30.5428"
SL60	4 695 021.39	297 575.55	4 566 607.57	8 475 391.80	42° 21' 50.6494"	23° 02' 32.0057"
SL61	4 695 070.78	297 525.80	4 566 655.72	8 475 340.84	42° 21' 52.2026"	23° 02' 29.7696"
SL62	4 695 179.98	297 448.92	4 566 763.00	8 475 261.29	42° 21' 55.6679"	23° 02' 26.2722"
SL63	4 695 248.04	297 432.00	4 566 830.62	8 475 242.70	42° 21' 57.8568"	23° 02' 25.4465"
SL64	4 695 359.82	297 441.80	4 566 942.62	8 475 249.74	42° 22' 01.4874"	23° 02' 25.7325"
SL65	4 695 461.84	297 398.51	4 567 043.54	8 475 203.94	42° 22' 04.7517"	23° 02' 23.7115"
SL66	4 695 583.92	297 409.81	4 567 165.87	8 475 212.23	42° 22' 08.7174"	23° 02' 24.0500"
SL67	4 695 653.04	297 395.73	4 567 234.62	8 475 196.45	42° 22' 10.9434"	23° 02' 23.3469"
SL68	4 695 812.69	297 381.85	4 567 393.89	8 475 178.64	42° 22' 16.1025"	23° 02' 22.5375"
SL69	4 696 022.87	297 325.22	4 567 602.62	8 475 116.84	42° 22' 22.8583"	23° 02' 19.7959"
SL70	4 696 254.94	297 149.19	4 567 830.29	8 474 935.14	42° 22' 30.2105"	23° 02' 11.8093"
SL71	4 696 383.00	297 136.39	4 567 958.00	8 474 919.18	42° 22' 34.3471"	23° 02' 11.0869"
SL72	4 696 500.74	297 083.84	4 568 074.42	8 474 863.74	42° 22' 38.1119"	23° 02' 08.6408"
SL73	4 696 561.17	296 998.36	4 568 132.72	8 474 776.80	42° 22' 39.9889"	23° 02' 04.8288"
SL74	4 696 631.32	296 973.27	4 568 202.24	8 474 749.98	42° 22' 42.2378"	23° 02' 03.6430"
SL75	4 696 899.39	296 866.43	4 568 467.61	8 474 636.56	42° 22' 50.8214"	23° 01' 58.6327"
SL76	4 696 968.40	296 711.85	4 568 532.79	8 474 480.32	42° 22' 52.9109"	23° 01' 51.7899"
SL77	4 697 125.73	296 669.14	4 568 689.02	8 474 433.74	42° 22' 57.9675"	23° 01' 49.7227"
SL78	4 697 353.01	296 504.15	4 568 912.18	8 474 263.19	42° 23' 05.1744"	23° 01' 42.2225"
SL79	4 697 507.86	296 458.22	4 569 065.86	8 474 213.46	42° 23' 10.1475"	23° 01' 40.0174"
SL80	4 697 886.34	296 373.32	4 569 442.15	8 474 119.25	42° 23' 22.3286"	23° 01' 35.8232"
SL81	4 698 110.93	296 384.21	4 569 666.95	8 474 124.60	42° 23' 29.6149"	23° 01' 36.0119"
SL82	4 698 232.23	296 343.30	4 569 787.21	8 474 080.71	42° 23' 33.5058"	23° 01' 34.0687"
SL83	4 698 490.53	296 326.40	4 570 045.02	8 474 057.45	42° 23' 41.8579"	23° 01' 32.9996"
SL84	4 698 776.80	296 166.80	4 570 327.29	8 473 890.83	42° 23' 50.9806"	23° 01' 25.6575"
SL85	4 698 914.92	295 998.30	4 570 461.22	8 473 718.97	42° 23' 55.2953"	23° 01' 18.1156"
SL86	4 699 095.90	295 759.35	4 570 636.26	8 473 475.62	42° 24' 00.9313"	23° 01' 07.4390"
SL87	4 699 231.34	295 380.06	4 570 762.32	8 473 093.08	42° 24' 04.9580"	23° 00' 50.6860"
SL88	4 699 431.51	295 141.50	4 570 956.55	8 472 849.65	42° 24' 11.2153"	23° 00' 40.0006"
SL89	4 699 678.82	294 969.98	4 571 199.57	8 472 672.08	42° 24' 19.0636"	23° 00' 32.1844"
SL90	4 699 596.29	294 431.29	4 571 103.78	8 472 135.56	42° 24' 15.8749"	23° 00' 08.7430"
SL91	4 699 807.32	294 015.59	4 571 304.51	8 471 714.76	42° 24' 22.3131"	22° 59' 50.2983"
SL92	4 699 808.87	293 624.00	4 571 296.41	8 471 323.23	42° 24' 21.9873"	22° 59' 33.1783"
SL93	4 699 992.46	293 323.90	4 571 472.55	8 471 018.68	42° 24' 27.6462"	22° 59' 19.8213"
SL94	4 700 396.25	292 914.55	4 571 866.15	8 470 599.48	42° 24' 40.3331"	22° 59' 01.4010"
SL95	4 700 524.60	292 913.67	4 571 994.44	8 470 595.44	42° 24' 44.4903"	22° 59' 01.1955"
SL96	4 700 890.44	292 944.96	4 572 360.96	8 470 617.70	42° 24' 56.3723"	22° 59' 02.0872"
SL97	4 701 217.12	292 833.00	4 572 684.80	8 470 497.71	42° 25' 06.8475"	22° 58' 56.7668"
SL98	4 701 215.50	292 828.27	4 572 683.06	8 470 493.02	42° 25' 06.7904"	22° 58' 56.5621"
SL99	4 701 445.72	292 749.37	4 572 911.28	8 470 408.47	42° 25' 14.1725"	22° 58' 52.8124"
SL100	4 702 045.65	292 620.01	4 573 507.87	8 470 264.35	42° 25' 33.4830"	22° 58' 46.3740"
SL101	4 702 095.99	292 584.53	4 573 557.32	8 470 227.63	42° 25' 35.0795"	22° 58' 44.7569"
SL102	4 702 302.75	292 478.64	4 573 761.42	8 470 116.67	42° 25' 41.6754"	22° 58' 39.8567"
SL103	4 703 203.08	291 681.69	4 574 641.87	8 469 297.72	42° 26' 10.0704"	22° 58' 03.8271"
SL104	4 703 683.35	290 953.43	4 575 104.06	8 468 557.80	42° 26' 24.9210"	22° 57' 31.3455"
SL105	4 704 423.16	290 834.30	4 575 840.75	8 468 420.46	42° 26' 48.7717"	22° 57' 25.1614"
SL106	4 704 832.01	291 068.42	4 576 255.27	8 468 644.44	42° 27' 02.2448"	22° 57' 34.8647"
SL107	4 705 271.02	291 418.31	4 576 702.80	8 468 983.42	42° 27' 16.8073"	22° 57' 49.5942"
SL108	4 705 409.24	291 789.17	4 576 850.13	8 469 350.78	42° 27' 21.6453"	22° 58' 05.6373"
SL109	4 706 212.76	292 364.91	4 577 667.64	8 469 906.56	42° 27' 48.2341"	22° 58' 29.7748"
SL110	4 706 238.99	292 434.34	4 577 695.58	8 469 975.33	42° 27' 49.1510"	22° 58' 32.7784"

Номер	БГС 2005		1970-K9		WGS 84	
	Север, X	Изток, Y	Север, X	Изток, Y	Северна ширина, В	Източна дължина, L
SL111	4 707 133.74	293 088.39	4 578 606.23	8 470 607.15	42° 28' 18.7692"	22° 59' 00.2300"
SL112	4 707 234.34	293 129.85	4 578 707.83	8 470 646.12	42° 28' 22.0682"	22° 59' 01.9132"
SL113	4 707 286.15	293 203.16	4 578 761.43	8 470 718.14	42° 28' 23.8174"	22° 59' 05.0538"
SL114	4 707 739.73	293 544.84	4 579 223.32	8 471 048.55	42° 28' 38.8407"	22° 59' 19.4162"
SL115	4 707 780.34	293 527.39	4 579 263.49	8 471 030.10	42° 28' 40.1395"	22° 59' 18.5997"
SL116	4 707 871.11	293 643.81	4 579 357.11	8 471 144.26	42° 28' 43.1922"	22° 59' 23.5768"
SL117	4 709 346.13	294 754.93	4 580 859.16	8 472 218.74	42° 29' 32.0434"	23° 00' 10.2974"
SL118	4 709 464.21	294 808.25	4 580 978.53	8 472 269.13	42° 29' 35.9198"	23° 00' 12.4788"
SL119	4 709 501.03	294 905.72	4 581 017.74	8 472 365.67	42° 29' 37.2058"	23° 00' 16.6980"
SL120	4 711 230.93	296 174.80	4 582 778.50	8 473 591.79	42° 30' 34.4583"	23° 01' 10.0301"
SL121	4 711 484.30	296 208.07	4 583 032.63	8 473 618.81	42° 30' 42.6982"	23° 01' 11.1613"
SL122	4 711 835.37	295 750.25	4 583 372.33	8 473 152.44	42° 30' 53.6358"	23° 00' 50.6620"
SL123	4 712 486.58	295 473.92	4 584 016.57	8 472 860.12	42° 31' 14.4690"	23° 00' 37.7214"
SL124	4 712 514.20	295 462.20	4 584 043.90	8 472 847.73	42° 31' 15.3526"	23° 00' 37.1725"
SL125	4 712 533.73	295 453.91	4 584 063.22	8 472 838.96	42° 31' 15.9773"	23° 00' 36.7842"
SL126	4 713 541.54	295 861.23	4 585 080.82	8 473 221.33	42° 31' 49.0149"	23° 00' 53.3248"
SL127	4 714 087.27	296 147.47	4 585 633.48	8 473 494.05	42° 32' 06.9669"	23° 01' 05.1605"
SL128	4 714 084.95	296 151.90	4 585 631.27	8 473 498.53	42° 32' 06.8959"	23° 01' 05.3576"
SL129	4 714 286.24	296 257.48	4 585 835.11	8 473 599.13	42° 32' 13.5174"	23° 01' 09.7237"
SL130	4 714 415.04	296 365.41	4 585 966.54	8 473 703.86	42° 32' 17.7926"	23° 01' 14.2861"
SL131	4 714 418.25	296 361.57	4 585 969.66	8 473 699.94	42° 32' 17.8930"	23° 01' 14.1138"
SL132	4 714 619.35	296 530.08	4 586 174.86	8 473 863.45	42° 32' 24.5679"	23° 01' 21.2374"
SL133	4 714 616.14	296 533.91	4 586 171.75	8 473 867.36	42° 32' 24.4676"	23° 01' 21.4093"
SL134	4 714 626.19	296 542.34	4 586 182.00	8 473 875.54	42° 32' 24.8011"	23° 01' 21.7657"
SL135	4 714 668.89	296 610.42	4 586 226.37	8 473 942.55	42° 32' 26.2491"	23° 01' 24.6934"
SL136	4 714 673.13	296 607.77	4 586 230.55	8 473 939.79	42° 32' 26.3839"	23° 01' 24.5719"
SL137	4 714 802.45	296 813.97	4 586 364.92	8 474 142.76	42° 32' 30.7691"	23° 01' 33.4394"
SL138	4 715 071.52	297 039.43	4 586 639.48	8 474 361.53	42° 32' 39.6996"	23° 01' 42.9720"
SL139	4 715 065.25	297 173.04	4 586 636.51	8 474 495.26	42° 32' 39.6230"	23° 01' 48.8336"
SL140	4 715 060.25	297 172.81	4 586 631.50	8 474 495.16	42° 32' 39.4608"	23° 01' 48.8299"
SL141	4 715 045.20	297 493.60	4 586 624.36	8 474 816.24	42° 32' 39.2767"	23° 02' 02.9034"
SL142	4 715 302.66	297 699.53	4 586 886.84	8 475 015.77	42° 32' 47.8120"	23° 02' 11.5967"
SL143	4 715 422.41	297 893.10	4 587 011.33	8 475 206.35	42° 32' 51.8742"	23° 02' 19.9248"
SL144	4 715 444.38	298 172.31	4 587 040.18	8 475 484.95	42° 32' 52.8491"	23° 02' 32.1300"
SL145	4 715 503.21	298 458.37	4 587 106.05	8 475 769.49	42° 32' 55.0243"	23° 02' 44.5887"
SL146	4 715 441.61	298 684.62	4 587 050.04	8 475 997.20	42° 32' 53.2414"	23° 02' 54.5800"
SL147	4 715 505.38	298 834.66	4 587 117.49	8 476 145.64	42° 32' 55.4483"	23° 03' 01.0729"
SL148	4 715 652.00	298 939.59	4 587 266.66	8 476 246.93	42° 33' 00.2968"	23° 03' 05.4842"
SL149	4 715 698.12	299 008.51	4 587 314.47	8 476 314.69	42° 33' 01.8556"	23° 03' 08.4455"
SL150	4 715 610.18	299 174.51	4 587 230.64	8 476 482.82	42° 32' 59.1623"	23° 03' 15.8304"
SL151	4 715 655.55	299 454.61	4 587 282.91	8 476 761.74	42° 33' 00.8945"	23° 03' 28.0457"
SL152	4 715 814.44	299 565.27	4 587 444.49	8 476 868.45	42° 33' 06.1456"	23° 03' 32.6933"
SL153	4 716 149.32	299 960.23	4 587 789.02	8 477 255.07	42° 33' 17.3637"	23° 03' 49.5763"
SL154	4 716 251.40	300 119.89	4 587 895.01	8 477 412.17	42° 33' 20.8198"	23° 03' 56.4436"
SL155	4 716 364.13	300 220.86	4 588 010.21	8 477 510.34	42° 33' 24.5661"	23° 04' 00.7259"
SL156	4 716 367.60	300 217.25	4 588 013.59	8 477 506.64	42° 33' 24.6751"	23° 04' 00.5633"
SL157	4 716 425.23	300 268.87	4 588 072.47	8 477 556.83	42° 33' 26.5903"	23° 04' 02.7526"
SL158	4 716 593.02	300 461.20	4 588 244.96	8 477 744.98	42° 33' 32.2054"	23° 04' 10.9693"
SL159	4 716 661.50	300 524.41	4 588 314.99	8 477 806.49	42° 33' 34.4828"	23° 04' 13.6530"
SL160	4 716 709.70	300 574.49	4 588 364.41	8 477 855.37	42° 33' 36.0909"	23° 04' 15.7870"
SL161	4 716 762.53	300 617.50	4 588 418.29	8 477 897.07	42° 33' 37.8425"	23° 04' 17.6053"
SL162	4 716 855.52	300 754.12	4 588 514.62	8 478 031.36	42° 33' 40.9822"	23° 04' 23.4754"
SL163	4 717 222.37	300 852.69	4 588 883.81	8 478 120.86	42° 33' 52.9585"	23° 04' 27.3337"
SL164	4 717 520.28	300 998.31	4 589 185.24	8 478 259.11	42° 34' 02.7452"	23° 04' 33.3412"
SL165	4 717 627.61	301 094.16	4 589 294.91	8 478 352.29	42° 34' 06.3113"	23° 04' 37.4072"
SL166	4 717 688.75	301 250.62	4 589 359.89	8 478 507.21	42° 34' 08.4373"	23° 04' 44.1879"
SL167	4 717 624.79	301 478.45	4 589 301.56	8 478 736.56	42° 34' 06.5766"	23° 04' 54.2538"
SL168	4 717 700.16	301 791.52	4 589 384.63	8 479 047.70	42° 34' 09.3083"	23° 05' 07.8810"
SL169	4 717 716.23	301 881.72	4 589 402.92	8 479 137.48	42° 34' 09.9124"	23° 05' 11.8143"

Номер	БГС 2005		1970-K9		WGS 84	
	Север, X	Изток, Y	Север, X	Изток, Y	Северна ширина, В	Източна дължина, L
SL170	4 717 734.58	302 322.20	4 589 432.12	8 479 577.40	42° 34' 10.9139"	23° 05' 31.0975"
SL171	4 717 775.89	302 991.00	4 589 489.91	8 480 245.03	42° 34' 12.8685"	23° 06' 00.3597"
SL172	4 717 685.71	303 050.77	4 589 401.22	8 480 307.01	42° 34' 10.0019"	23° 06' 03.0916"
SL173	4 717 404.69	303 194.92	4 589 123.82	8 480 458.05	42° 34' 01.0302"	23° 06' 09.7591"
SL174	4 717 402.40	303 190.47	4 589 121.42	8 480 453.66	42° 34' 00.9520"	23° 06' 09.5669"
SL175	4 717 352.18	303 216.24	4 589 071.85	8 480 480.66	42° 33' 59.3487"	23° 06' 10.7588"
SL176	4 717 347.70	303 246.60	4 589 068.12	8 480 511.12	42° 33' 59.2314"	23° 06' 12.0950"
SL177	4 717 352.65	303 247.32	4 589 073.08	8 480 511.72	42° 33' 59.3925"	23° 06' 12.1204"
SL178	4 717 325.19	303 433.68	4 589 050.22	8 480 698.71	42° 33' 58.6740"	23° 06' 20.3222"
SL179	4 717 352.89	303 503.59	4 589 079.64	8 480 767.92	42° 33' 59.6355"	23° 06' 23.3519"
SL180	4 717 351.52	303 581.73	4 589 080.20	8 480 846.08	42° 33' 59.6628"	23° 06' 26.7783"
SL181	4 717 346.53	303 581.64	4 589 075.20	8 480 846.11	42° 33' 59.5011"	23° 06' 26.7805"
SL182	4 717 345.95	303 614.42	4 589 075.43	8 480 878.90	42° 33' 59.5123"	23° 06' 28.2179"
SL183	4 717 346.38	303 614.49	4 589 075.86	8 480 878.96	42° 33' 59.5263"	23° 06' 28.2205"
SL184	4 717 350.95	303 614.53	4 589 080.43	8 480 878.89	42° 33' 59.6744"	23° 06' 28.2166"
SL185	4 717 350.21	303 657.07	4 589 080.74	8 480 921.43	42° 33' 59.6894"	23° 06' 30.0819"
SL186	4 717 399.77	303 746.50	4 589 132.49	8 481 009.62	42° 34' 01.3770"	23° 06' 33.9400"
SL187	4 717 314.81	304 042.74	4 589 054.86	8 481 307.89	42° 33' 58.8958"	23° 06' 47.0289"
SL188	4 717 353.71	304 300.72	4 589 100.10	8 481 564.85	42° 34' 00.3920"	23° 06' 58.2876"
SL189	4 717 494.32	304 405.78	4 589 243.27	8 481 666.42	42° 34' 05.0433"	23° 07' 02.7185"
SL190	4 717 712.14	304 637.97	4 589 466.76	8 481 893.18	42° 34' 12.3120"	23° 07' 12.6263"
SL191	4 717 767.57	304 756.80	4 589 525.11	8 482 010.62	42° 34' 14.2161"	23° 07' 17.7664"
SL192	4 717 807.08	304 798.91	4 589 565.64	8 482 051.75	42° 34' 15.5345"	23° 07' 19.5634"
SL193	4 717 856.07	304 903.92	4 589 617.21	8 482 155.52	42° 34' 17.2173"	23° 07' 24.1057"
SL194	4 717 868.85	305 086.27	4 589 634.48	8 482 337.52	42° 34' 17.7974"	23° 07' 32.0827"
SL195	4 718 061.69	305 372.05	4 589 834.32	8 482 618.48	42° 34' 24.3048"	23° 07' 44.3718"
SL196	4 718 197.33	305 802.61	4 589 980.54	8 483 045.59	42° 34' 29.0900"	23° 08' 03.0782"
SL197	4 718 192.44	305 803.72	4 589 975.68	8 483 046.82	42° 34' 28.9326"	23° 08' 03.1329"
SL198	4 718 192.64	305 804.36	4 589 975.89	8 483 047.46	42° 34' 28.9397"	23° 08' 03.1607"
SL199	4 718 251.84	305 939.61	4 590 038.41	8 483 181.22	42° 34' 30.9802"	23° 08' 09.0167"
SL200	4 718 256.42	305 937.60	4 590 042.94	8 483 179.09	42° 34' 31.1268"	23° 08' 08.9230"
SL201	4 718 403.64	306 273.91	4 590 198.41	8 483 511.70	42° 34' 36.2008"	23° 08' 23.4848"
SL202	4 718 567.41	306 401.13	4 590 365.28	8 483 634.85	42° 34' 41.6216"	23° 08' 28.8612"
SL203	4 718 611.40	306 498.00	4 590 411.65	8 483 730.62	42° 34' 43.1343"	23° 08' 33.0539"
SL204	4 718 606.84	306 500.07	4 590 407.14	8 483 732.80	42° 34' 42.9884"	23° 08' 33.1502"
SL205	4 718 687.52	306 677.74	4 590 492.18	8 483 908.44	42° 34' 45.7627"	23° 08' 40.8401"
SL206	4 718 813.08	306 643.74	4 590 616.87	8 483 871.35	42° 34' 49.7998"	23° 08' 39.1962"
SL207	4 718 811.77	306 638.92	4 590 615.44	8 483 866.56	42° 34' 49.7530"	23° 08' 38.9865"
SL208	4 719 001.01	306 587.68	4 590 803.38	8 483 810.67	42° 34' 55.8376"	23° 08' 36.5089"
SL209	4 719 002.32	306 592.50	4 590 804.80	8 483 815.46	42° 34' 55.8844"	23° 08' 36.7187"
SL210	4 719 135.89	306 556.34	4 590 937.45	8 483 776.02	42° 35' 00.1791"	23° 08' 34.9701"
SL211	4 719 386.70	306 599.11	4 591 189.26	8 483 812.60	42° 35' 08.3433"	23° 08' 36.5386"
SL212	4 719 387.54	306 594.19	4 591 189.98	8 483 807.66	42° 35' 08.3660"	23° 08' 36.3219"
SL213	4 719 394.72	306 595.41	4 591 197.18	8 483 808.70	42° 35' 08.5998"	23° 08' 36.3666"
SL214	4 719 664.54	306 431.97	4 591 462.91	8 483 638.65	42° 35' 17.1935"	23° 08' 28.8709"
SL215	4 719 667.13	306 436.25	4 591 465.61	8 483 642.86	42° 35' 17.2813"	23° 08' 29.0554"
SL216	4 719 776.59	306 369.95	4 591 573.41	8 483 573.88	42° 35' 20.7675"	23° 08' 26.0146"
SL217	4 719 774.00	306 365.67	4 591 570.71	8 483 569.67	42° 35' 20.6797"	23° 08' 25.8301"
SL218	4 720 021.24	306 215.91	4 591 814.21	8 483 413.85	42° 35' 28.5541"	23° 08' 18.9611"
SL219	4 720 061.89	306 129.54	4 591 852.72	8 483 326.50	42° 35' 29.7928"	23° 08' 15.1243"
SL220	4 720 066.22	306 026.43	4 591 854.51	8 483 223.30	42° 35' 29.8397"	23° 08' 10.5981"
SL221	4 720 122.94	305 905.95	4 591 908.24	8 483 101.45	42° 35' 31.5681"	23° 08' 05.2459"
SL222	4 720 360.17	305 692.44	4 592 140.16	8 482 882.15	42° 35' 39.0600"	23° 07' 55.5929"
SL223	4 720 497.10	305 624.29	4 592 275.37	8 482 810.64	42° 35' 43.4342"	23° 07' 52.4364"
SL224	4 720 611.10	305 571.56	4 592 388.05	8 482 755.11	42° 35' 47.0796"	23° 07' 49.9841"
SL225	4 720 675.63	305 535.43	4 592 451.67	8 482 717.40	42° 35' 49.1374"	23° 07' 48.3205"
SL226	4 720 728.89	305 508.92	4 592 504.27	8 482 689.58	42° 35' 50.8388"	23° 07' 47.0925"
SL227	4 721 006.01	305 370.99	4 592 777.92	8 482 544.85	42° 35' 59.6913"	23° 07' 40.7032"
SL228	4 721 187.70	305 361.10	4 592 959.33	8 482 530.49	42° 36' 05.5685"	23° 07' 40.0459"

Номер	БГС 2005		1970-K9		WGS 84	
	Север, X	Изток, Y	Север, X	Изток, Y	Северна ширина, В	Източна дължина, L
SL229	4 721 251.95	305 382.56	4 593 024.09	8 482 550.36	42° 36' 07.6695"	23° 07' 40.9079"
SL230	4 721 313.39	305 381.99	4 593 085.50	8 482 548.28	42° 36' 09.6595"	23° 07' 40.8073"
SL231	4 721 314.36	305 382.82	4 593 086.49	8 482 549.08	42° 36' 09.6917"	23° 07' 40.8425"
SL232	4 721 318.15	305 386.66	4 593 090.38	8 482 552.83	42° 36' 09.8179"	23° 07' 41.0062"
SL233	4 721 317.69	305 383.23	4 593 089.83	8 482 549.41	42° 36' 09.7999"	23° 07' 40.8564"
SL234	4 721 317.52	305 381.95	4 593 089.63	8 482 548.13	42° 36' 09.7932"	23° 07' 40.8005"
SL235	4 721 359.79	305 381.56	4 593 131.88	8 482 546.70	42° 36' 11.1623"	23° 07' 40.7313"
SL236	4 721 431.38	305 358.42	4 593 202.89	8 482 521.80	42° 36' 13.4606"	23° 07' 39.6284"
SL237	4 721 482.89	305 366.90	4 593 254.59	8 482 529.01	42° 36' 15.1371"	23° 07' 39.9369"
SL238	4 721 535.92	305 384.37	4 593 308.04	8 482 545.17	42° 36' 16.8710"	23° 07' 40.6378"
SL239	4 721 580.52	305 393.54	4 593 352.86	8 482 553.24	42° 36' 18.3242"	23° 07' 40.9850"
SL240	4 721 648.53	305 257.75	4 593 417.50	8 482 415.80	42° 36' 20.4040"	23° 07' 34.9462"
SL241	4 721 670.00	305 227.19	4 593 438.22	8 482 384.72	42° 36' 21.0718"	23° 07' 33.5795"
SL242	4 721 657.73	305 218.57	4 593 425.74	8 482 376.41	42° 36' 20.6664"	23° 07' 33.2166"
SL243	4 721 663.50	305 210.36	4 593 431.30	8 482 368.06	42° 36' 20.8459"	23° 07' 32.8494"
Дясна сервитутна граница						
SR1	4 686 206.94	301 663.99	4 557 896.22	8 479 696.42	42° 17' 08.8948"	23° 05' 41.5726"
SR2	4 686 256.81	301 645.56	4 557 945.62	8 479 676.77	42° 17' 10.4935"	23° 05' 40.7065"
SR3	4 686 282.42	301 589.94	4 557 969.85	8 479 620.53	42° 17' 11.2719"	23° 05' 38.2479"
SR4	4 686 314.62	301 557.48	4 558 001.24	8 479 587.29	42° 17' 12.2851"	23° 05' 36.7916"
SR5	4 686 325.93	301 568.70	4 558 012.83	8 479 598.23	42° 17' 12.6619"	23° 05' 37.2671"
SR6	4 686 365.72	301 528.59	4 558 051.62	8 479 557.15	42° 17' 13.9140"	23° 05' 35.4675"
SR7	4 686 354.40	301 517.36	4 558 040.02	8 479 546.20	42° 17' 13.5369"	23° 05' 34.9916"
SR8	4 686 454.04	301 416.91	4 558 137.16	8 479 443.32	42° 17' 16.6723"	23° 05' 30.4848"
SR9	4 686 452.55	301 055.95	4 558 126.78	8 479 082.49	42° 17' 16.2905"	23° 05' 14.7369"
SR10	4 686 493.83	300 931.19	4 558 164.97	8 478 956.75	42° 17' 17.5125"	23° 05' 09.2417"
SR11	4 686 490.21	300 892.84	4 558 160.41	8 478 918.50	42° 17' 17.3597"	23° 05' 07.5729"
SR12	4 686 750.89	300 708.81	4 558 416.48	8 478 728.09	42° 17' 25.6347"	23° 04' 59.2178"
SR13	4 687 575.24	299 654.80	4 559 214.63	8 477 654.04	42° 17' 51.3625"	23° 04' 12.1923"
SR14	4 687 778.00	299 622.81	4 559 416.55	8 477 617.07	42° 17' 57.9016"	23° 04' 10.5418"
SR15	4 688 148.62	299 605.45	4 559 786.64	8 477 590.57	42° 18' 09.8926"	23° 04' 09.3190"
SR16	4 688 314.28	299 509.27	4 559 949.89	8 477 490.34	42° 18' 15.1699"	23° 04' 04.9133"
SR17	4 688 542.99	299 397.13	4 560 175.77	8 477 372.59	42° 18' 22.4749"	23° 03' 59.7317"
SR18	4 688 917.70	299 309.31	4 560 548.22	8 477 275.56	42° 18' 34.5326"	23° 03' 55.4276"
SR19	4 689 058.26	299 309.60	4 560 688.75	8 477 272.38	42° 18' 39.0867"	23° 03' 55.2635"
SR20	4 689 250.28	299 263.91	4 560 879.59	8 477 221.97	42° 18' 45.2650"	23° 03' 53.0277"
SR21	4 689 286.91	299 238.42	4 560 915.58	8 477 195.58	42° 18' 46.4279"	23° 03' 51.8690"
SR22	4 689 284.06	299 234.32	4 560 912.63	8 477 191.56	42° 18' 46.3317"	23° 03' 51.6936"
SR23	4 689 619.22	299 001.11	4 561 241.96	8 476 950.15	42° 18' 56.9722"	23° 03' 41.0918"
SR24	4 690 028.46	298 888.70	4 561 648.32	8 476 827.68	42° 19' 10.1253"	23° 03' 35.6691"
SR25	4 690 156.22	298 767.61	4 561 773.06	8 476 703.47	42° 19' 14.1511"	23° 03' 30.2219"
SR26	4 690 451.40	298 782.29	4 562 068.52	8 476 710.87	42° 19' 23.7279"	23° 03' 30.4905"
SR27	4 690 722.04	298 922.05	4 562 342.54	8 476 843.92	42° 19' 32.6266"	23° 03' 36.2509"
SR28	4 690 719.74	298 926.50	4 562 340.35	8 476 848.43	42° 19' 32.5563"	23° 03' 36.4481"
SR29	4 690 725.86	298 929.66	4 562 346.54	8 476 851.44	42° 19' 32.7575"	23° 03' 36.5783"
SR30	4 690 841.40	298 924.30	4 562 461.92	8 476 843.23	42° 19' 36.4957"	23° 03' 36.1987"
SR31	4 691 132.79	298 795.94	4 562 750.07	8 476 707.72	42° 19' 45.8158"	23° 03' 30.2270"
SR32	4 691 130.77	298 791.37	4 562 747.94	8 476 703.20	42° 19' 45.7461"	23° 03' 30.0300"
SR33	4 691 202.44	298 759.80	4 562 818.81	8 476 669.87	42° 19' 48.0385"	23° 03' 28.5612"
SR34	4 691 204.45	298 764.38	4 562 820.93	8 476 674.40	42° 19' 48.1079"	23° 03' 28.7586"
SR35	4 691 456.54	298 653.33	4 563 070.22	8 476 557.17	42° 19' 56.1709"	23° 03' 23.5917"
SR36	4 691 855.95	298 614.02	4 563 468.56	8 476 508.02	42° 20' 09.0739"	23° 03' 21.3710"
SR37	4 692 346.58	298 481.43	4 563 955.79	8 476 363.38	42° 20' 24.8447"	23° 03' 14.9613"
SR38	4 692 390.49	298 487.62	4 563 999.84	8 476 368.48	42° 20' 26.2730"	23° 03' 15.1761"
SR39	4 692 391.19	298 482.67	4 564 000.42	8 476 363.52	42° 20' 26.2911"	23° 03' 14.9591"
SR40	4 692 414.86	298 486.00	4 564 024.16	8 476 366.26	42° 20' 27.0610"	23° 03' 15.0746"
SR41	4 692 414.16	298 490.95	4 564 023.59	8 476 371.23	42° 20' 27.0430"	23° 03' 15.2916"
SR42	4 692 505.20	298 503.79	4 564 114.92	8 476 381.82	42° 20' 30.0045"	23° 03' 15.7373"
SR43	4 692 598.64	298 602.61	4 564 210.77	8 476 478.31	42° 20' 33.1243"	23° 03' 19.9348"

Номер	БГС 2005		1970-K9		WGS 84	
	Север, X	Изток, Y	Север, X	Изток, Y	Северна ширина, В	Източна дължина, L
SR44	4 692 755.34	298 707.82	4 564 370.02	8 476 579.63	42° 20' 38.2995"	23° 03' 24.3315"
SR45	4 693 131.34	298 523.45	4 564 741.38	8 476 386.04	42° 20' 50.3081"	23° 03' 15.8046"
SR46	4 693 267.55	298 484.56	4 564 876.59	8 476 343.80	42° 20' 54.6844"	23° 03' 13.9340"
SR47	4 693 266.18	298 479.75	4 564 875.11	8 476 339.03	42° 20' 54.6355"	23° 03' 13.7256"
SR48	4 693 525.79	298 405.65	4 565 132.82	8 476 258.55	42° 21' 02.9767"	23° 03' 10.1610"
SR49	4 693 757.34	298 074.79	4 565 356.16	8 475 922.07	42° 21' 10.1676"	23° 02' 55.4169"
SR50	4 693 801.51	298 034.75	4 565 399.33	8 475 880.95	42° 21' 11.5609"	23° 02' 53.6121"
SR51	4 693 832.69	298 019.06	4 565 430.11	8 475 864.49	42° 21' 12.5563"	23° 02' 52.8873"
SR52	4 693 972.85	297 978.13	4 565 569.23	8 475 820.12	42° 21' 17.0586"	23° 02' 50.9219"
SR53	4 694 205.41	297 797.00	4 565 797.26	8 475 633.30	42° 21' 24.4225"	23° 02' 42.7152"
SR54	4 694 390.01	297 766.41	4 565 981.06	8 475 598.17	42° 21' 30.3742"	23° 02' 41.1448"
SR55	4 694 548.15	297 695.16	4 566 137.40	8 475 523.04	42° 21' 35.4304"	23° 02' 37.8317"
SR56	4 694 751.05	297 690.49	4 566 340.13	8 475 513.37	42° 21' 41.9994"	23° 02' 37.3701"
SR57	4 694 815.59	297 589.30	4 566 402.16	8 475 410.62	42° 21' 43.9950"	23° 02' 32.8678"
SR58	4 694 868.71	297 554.86	4 566 454.42	8 475 374.87	42° 21' 45.6835"	23° 02' 31.2958"
SR59	4 694 953.90	297 559.96	4 566 539.71	8 475 377.87	42° 21' 48.4482"	23° 02' 31.4104"
SR60	4 695 024.77	297 600.54	4 566 611.57	8 475 416.70	42° 21' 50.7824"	23° 02' 33.0931"
SR61	4 695 083.74	297 541.14	4 566 669.06	8 475 355.86	42° 21' 52.6369"	23° 02' 30.4233"
SR62	4 695 188.44	297 467.43	4 566 771.91	8 475 279.59	42° 21' 55.9594"	23° 02' 27.0701"
SR63	4 695 249.62	297 452.22	4 566 832.70	8 475 262.87	42° 21' 57.9271"	23° 02' 26.3278"
SR64	4 695 363.04	297 462.16	4 566 946.34	8 475 270.01	42° 22' 01.6109"	23° 02' 26.6179"
SR65	4 695 465.01	297 418.89	4 567 047.21	8 475 224.24	42° 22' 04.8737"	23° 02' 24.5979"
SR66	4 695 585.02	297 430.00	4 567 167.47	8 475 232.39	42° 22' 08.7721"	23° 02' 24.9307"
SR67	4 695 655.91	297 415.56	4 567 237.98	8 475 216.21	42° 22' 11.0551"	23° 02' 24.2096"
SR68	4 695 816.19	297 401.62	4 567 397.88	8 475 198.32	42° 22' 16.2345"	23° 02' 23.3968"
SR69	4 696 031.84	297 343.52	4 567 612.04	8 475 134.92	42° 22' 23.1661"	23° 02' 20.5840"
SR70	4 696 262.54	297 168.53	4 567 838.37	8 474 954.28	42° 22' 30.4750"	23° 02' 12.6446"
SR71	4 696 388.20	297 155.97	4 567 963.68	8 474 938.63	42° 22' 34.5341"	23° 02' 11.9358"
SR72	4 696 513.91	297 099.87	4 568 087.98	8 474 879.45	42° 22' 38.5537"	23° 02' 09.3245"
SR73	4 696 573.85	297 015.06	4 568 145.81	8 474 793.18	42° 22' 40.4155"	23° 02' 05.5423"
SR74	4 696 638.40	296 991.98	4 568 209.78	8 474 768.51	42° 22' 42.4849"	23° 02' 04.4516"
SR75	4 696 914.34	296 882.00	4 568 482.94	8 474 651.76	42° 22' 51.3205"	23° 01' 59.2940"
SR76	4 696 982.80	296 728.66	4 568 547.60	8 474 496.77	42° 22' 53.3933"	23° 01' 52.5061"
SR77	4 697 134.51	296 687.48	4 568 698.25	8 474 451.86	42° 22' 58.2693"	23° 01' 50.5130"
SR78	4 697 361.98	296 522.35	4 568 921.59	8 474 281.17	42° 23' 05.4822"	23° 01' 43.0064"
SR79	4 697 512.90	296 477.59	4 569 071.37	8 474 232.70	42° 23' 10.3291"	23° 01' 40.8575"
SR80	4 697 888.07	296 393.43	4 569 444.37	8 474 139.31	42° 23' 22.4037"	23° 01' 36.6998"
SR81	4 698 113.74	296 404.36	4 569 670.25	8 474 144.68	42° 23' 29.7250"	23° 01' 36.8889"
SR82	4 698 236.14	296 363.08	4 569 791.60	8 474 100.39	42° 23' 33.6512"	23° 01' 34.9282"
SR83	4 698 496.34	296 346.07	4 570 051.32	8 474 076.97	42° 23' 42.0647"	23° 01' 33.8519"
SR84	4 698 789.86	296 182.42	4 570 340.73	8 473 906.12	42° 23' 51.4186"	23° 01' 26.3235"
SR85	4 698 930.63	296 010.68	4 570 477.23	8 473 730.96	42° 23' 55.8160"	23° 01' 18.6365"
SR86	4 699 113.70	295 768.98	4 570 654.29	8 473 484.81	42° 24' 01.5171"	23° 01' 07.8371"
SR87	4 699 248.97	295 390.17	4 570 780.19	8 473 102.76	42° 24' 05.5387"	23° 00' 51.1052"
SR88	4 699 445.11	295 156.41	4 570 970.52	8 472 864.22	42° 24' 11.6701"	23° 00' 40.6348"
SR89	4 699 700.48	294 979.29	4 571 221.46	8 472 680.85	42° 24' 19.7742"	23° 00' 32.5635"
SR90	4 699 617.03	294 434.61	4 571 124.60	8 472 138.37	42° 24' 16.5499"	23° 00' 08.8613"
SR91	4 699 827.30	294 020.41	4 571 324.61	8 471 719.09	42° 24' 22.9650"	22° 59' 50.4832"
SR92	4 699 828.85	293 629.67	4 571 316.52	8 471 328.41	42° 24' 22.6400"	22° 59' 33.4003"
SR93	4 700 008.32	293 336.30	4 571 488.71	8 471 030.69	42° 24' 28.1720"	22° 59' 20.3428"
SR94	4 700 404.67	292 934.49	4 571 875.06	8 470 619.21	42° 24' 40.6251"	22° 59' 02.2618"
SR95	4 700 523.81	292 933.67	4 571 994.15	8 470 615.45	42° 24' 44.4840"	22° 59' 02.0708"
SR96	4 700 892.94	292 965.25	4 572 363.96	8 470 637.92	42° 24' 56.4728"	22° 59' 02.9711"
SR97	4 701 237.57	292 847.14	4 572 705.59	8 470 511.34	42° 25' 07.5236"	22° 58' 57.3584"
SR98	4 701 239.19	292 851.87	4 572 707.33	8 470 516.03	42° 25' 07.5806"	22° 58' 57.5631"
SR99	4 701 453.77	292 778.33	4 572 920.04	8 470 437.22	42° 25' 14.4612"	22° 58' 54.0682"
SR100	4 702 057.95	292 648.05	4 573 520.85	8 470 292.08	42° 25' 33.9085"	22° 58' 47.5841"
SR101	4 702 111.54	292 610.27	4 573 573.50	8 470 252.98	42° 25' 35.6081"	22° 58' 45.8622"
SR102	4 702 319.80	292 503.62	4 573 779.08	8 470 141.23	42° 25' 42.2519"	22° 58' 40.9268"

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	Север, X	Изток, Y	Север, X	Изток, Y	Северна ширина, В	Източна дължина, L
SR103	4 703 225.94	291 701.52	4 574 665.21	8 469 316.98	42° 26' 10.8302"	22° 58' 04.6644"
SR104	4 703 701.14	290 980.95	4 575 122.53	8 468 584.88	42° 26' 25.5242"	22° 57' 32.5257"
SR105	4 704 417.46	290 865.60	4 575 835.82	8 468 451.89	42° 26' 48.6175"	22° 57' 26.5380"
SR106	4 704 815.11	291 093.32	4 576 238.99	8 468 669.75	42° 27' 01.7216"	22° 57' 35.9762"
SR107	4 705 245.82	291 436.59	4 576 678.05	8 469 002.31	42° 27' 16.0087"	22° 57' 50.4270"
SR108	4 705 384.32	291 808.23	4 576 825.68	8 469 370.45	42° 27' 20.8565"	22° 58' 06.5038"
SR109	4 706 187.90	292 384.01	4 577 643.26	8 469 926.27	42° 27' 47.4472"	22° 58' 30.6430"
SR110	4 706 214.08	292 453.30	4 577 671.14	8 469 994.90	42° 27' 48.3624"	22° 58' 33.6405"
SR111	4 707 118.96	293 114.75	4 578 592.10	8 470 633.87	42° 28' 18.3158"	22° 59' 01.4028"
SR112	4 707 214.86	293 154.27	4 578 688.95	8 470 671.02	42° 28' 21.4607"	22° 59' 03.0072"
SR113	4 707 264.35	293 224.30	4 578 740.16	8 470 739.81	42° 28' 23.1315"	22° 59' 06.0073"
SR114	4 707 735.59	293 579.28	4 579 220.03	8 471 083.08	42° 28' 38.7398"	22° 59' 20.9288"
SR115	4 707 770.92	293 564.09	4 579 254.98	8 471 067.03	42° 28' 39.8697"	22° 59' 20.2181"
SR116	4 707 849.89	293 665.38	4 579 336.43	8 471 166.34	42° 28' 42.5255"	22° 59' 24.5484"
SR117	4 709 330.74	294 780.90	4 580 844.42	8 472 245.08	42° 29' 31.5697"	23° 00' 11.4542"
SR118	4 709 440.54	294 830.48	4 580 955.41	8 472 291.94	42° 29' 35.1742"	23° 00' 13.4825"
SR119	4 709 476.11	294 924.65	4 580 993.29	8 472 385.21	42° 29' 36.4166"	23° 00' 17.5588"
SR120	4 711 219.39	296 203.54	4 582 767.68	8 473 620.81	42° 30' 34.1118"	23° 01' 11.3034"
SR121	4 711 497.57	296 240.07	4 583 046.69	8 473 650.47	42° 30' 43.1585"	23° 01' 12.5455"
SR122	4 711 854.36	295 774.78	4 583 391.92	8 473 176.50	42° 30' 54.2744"	23° 00' 51.7117"
SR123	4 712 534.01	295 486.38	4 584 064.30	8 472 871.41	42° 31' 16.0174"	23° 00' 38.2059"
SR124	4 713 528.93	295 888.49	4 585 068.89	8 473 248.90	42° 31' 48.6323"	23° 00' 54.5351"
SR125	4 714 046.79	296 160.12	4 585 593.32	8 473 507.69	42° 32' 05.6675"	23° 01' 05.7667"
SR126	4 714 048.92	296 155.59	4 585 595.34	8 473 503.11	42° 32' 05.7322"	23° 01' 05.5655"
SR127	4 714 275.04	296 274.19	4 585 824.33	8 473 616.11	42° 32' 13.1704"	23° 01' 10.4701"
SR128	4 714 412.81	296 389.63	4 585 964.91	8 473 728.12	42° 32' 17.7434"	23° 01' 15.3500"
SR129	4 714 409.60	296 393.46	4 585 961.80	8 473 732.03	42° 32' 17.6430"	23° 01' 15.5219"
SR130	4 714 573.68	296 530.95	4 586 129.23	8 473 865.44	42° 32' 23.0892"	23° 01' 21.3342"
SR131	4 714 576.89	296 527.12	4 586 132.34	8 473 861.54	42° 32' 23.1896"	23° 01' 21.1623"
SR132	4 714 610.93	296 555.64	4 586 167.08	8 473 889.21	42° 32' 24.3194"	23° 01' 22.3680"
SR133	4 714 645.51	296 610.78	4 586 203.01	8 473 943.48	42° 32' 25.4920"	23° 01' 24.7392"
SR134	4 714 641.27	296 613.43	4 586 198.83	8 473 946.24	42° 32' 25.3572"	23° 01' 24.8607"
SR135	4 714 779.55	296 833.92	4 586 342.52	8 474 163.27	42° 32' 30.0461"	23° 01' 34.3427"
SR136	4 715 040.85	297 052.87	4 586 609.15	8 474 375.72	42° 32' 38.7187"	23° 01' 43.6001"
SR137	4 715 031.86	297 244.43	4 586 604.88	8 474 567.46	42° 32' 38.6089"	23° 01' 52.0040"
SR138	4 715 036.86	297 244.67	4 586 609.89	8 474 567.58	42° 32' 38.7711"	23° 01' 52.0081"
SR139	4 715 024.74	297 502.85	4 586 604.14	8 474 825.99	42° 32' 38.6226"	23° 02' 03.3348"
SR140	4 715 287.47	297 712.99	4 586 871.98	8 475 029.61	42° 32' 47.3326"	23° 02' 12.2058"
SR141	4 715 402.85	297 899.50	4 586 991.93	8 475 213.23	42° 32' 51.2465"	23° 02' 20.2301"
SR142	4 715 424.54	298 175.12	4 587 020.41	8 475 488.25	42° 32' 52.2090"	23° 02' 32.2784"
SR143	4 715 482.66	298 457.72	4 587 085.49	8 475 769.35	42° 32' 54.3580"	23° 02' 44.5863"
SR144	4 715 420.49	298 686.06	4 587 028.96	8 475 999.17	42° 32' 52.5586"	23° 02' 54.6699"
SR145	4 715 489.17	298 847.65	4 587 101.61	8 476 159.02	42° 32' 54.9354"	23° 03' 01.6626"
SR146	4 715 637.40	298 953.74	4 587 252.41	8 476 261.43	42° 32' 59.8371"	23° 03' 06.1228"
SR147	4 715 674.85	299 009.70	4 587 291.24	8 476 316.46	42° 33' 01.1028"	23° 03' 08.5272"
SR148	4 715 589.37	299 171.08	4 587 209.75	8 476 479.91	42° 32' 58.4849"	23° 03' 15.7065"
SR149	4 715 637.16	299 466.17	4 587 264.81	8 476 773.75	42° 33' 00.3096"	23° 03' 28.5755"
SR150	4 715 800.87	299 580.19	4 587 431.29	8 476 883.71	42° 33' 05.7199"	23° 03' 33.3642"
SR151	4 716 133.20	299 972.13	4 587 773.20	8 477 267.36	42° 33' 16.8526"	23° 03' 50.1181"
SR152	4 716 236.02	300 132.97	4 587 879.96	8 477 425.63	42° 33' 20.3338"	23° 03' 57.0362"
SR153	4 716 363.12	300 246.80	4 588 009.83	8 477 536.30	42° 33' 24.5576"	23° 04' 01.8639"
SR154	4 716 359.65	300 250.41	4 588 006.45	8 477 539.99	42° 33' 24.4485"	23° 04' 02.0264"
SR155	4 716 403.84	300 289.98	4 588 051.61	8 477 578.46	42° 33' 25.9170"	23° 04' 03.7047"
SR156	4 716 571.48	300 482.14	4 588 223.95	8 477 766.45	42° 33' 31.5270"	23° 04' 11.9141"
SR157	4 716 640.50	300 545.85	4 588 294.52	8 477 828.44	42° 33' 33.8224"	23° 04' 14.6190"
SR158	4 716 689.34	300 596.60	4 588 344.60	8 477 877.97	42° 33' 35.4519"	23° 04' 16.7815"
SR159	4 716 740.20	300 638.00	4 588 396.47	8 477 918.11	42° 33' 37.1381"	23° 04' 18.5318"
SR160	4 716 836.98	300 780.21	4 588 496.73	8 478 057.90	42° 33' 40.4058"	23° 04' 24.6421"
SR161	4 717 211.79	300 880.91	4 588 873.93	8 478 149.34	42° 33' 52.6420"	23° 04' 28.5838"

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	Север, X	Изток, Y	Север, X	Изток, Y	Северна ширина, В	Източна дължина, L
SR162	4 717 503.38	301 023.45	4 589 168.97	8 478 284.66	42° 34' 02.2210"	23° 04' 34.4643"
SR163	4 717 602.28	301 111.75	4 589 270.02	8 478 370.50	42° 34' 05.5071"	23° 04' 38.2100"
SR164	4 717 657.15	301 252.18	4 589 328.34	8 478 509.54	42° 34' 07.4150"	23° 04' 44.2960"
SR165	4 717 593.79	301 477.87	4 589 270.56	8 478 736.74	42° 34' 05.5717"	23° 04' 54.2673"
SR166	4 717 670.79	301 797.67	4 589 355.42	8 479 054.57	42° 34' 08.3625"	23° 05' 08.1873"
SR167	4 717 686.34	301 884.99	4 589 373.12	8 479 141.49	42° 34' 08.9470"	23° 05' 11.9950"
SR168	4 717 704.62	302 323.75	4 589 402.21	8 479 579.69	42° 34' 09.9447"	23° 05' 31.2029"
SR169	4 717 744.88	302 975.57	4 589 458.52	8 480 230.37	42° 34' 11.8497"	23° 05' 59.7220"
SR170	4 717 670.53	303 024.84	4 589 385.41	8 480 281.46	42° 34' 09.4863"	23° 06' 01.9740"
SR171	4 717 382.14	303 172.77	4 589 100.73	8 480 436.46	42° 34' 00.2793"	23° 06' 08.8163"
SR172	4 717 384.42	303 177.22	4 589 103.12	8 480 440.85	42° 34' 00.3573"	23° 06' 09.0085"
SR173	4 717 333.89	303 203.14	4 589 053.24	8 480 468.01	42° 33' 58.7441"	23° 06' 10.2074"
SR174	4 717 328.82	303 237.57	4 589 049.02	8 480 502.56	42° 33' 58.6115"	23° 06' 11.7227"
SR175	4 717 323.87	303 236.84	4 589 044.05	8 480 501.95	42° 33' 58.4504"	23° 06' 11.6968"
SR176	4 717 294.34	303 437.26	4 589 019.47	8 480 703.05	42° 33' 57.6778"	23° 06' 20.5175"
SR177	4 717 322.79	303 509.07	4 589 049.68	8 480 774.14	42° 33' 58.6654"	23° 06' 23.6294"
SR178	4 717 321.58	303 578.28	4 589 050.18	8 480 843.37	42° 33' 58.6897"	23° 06' 26.6642"
SR179	4 717 326.58	303 578.36	4 589 055.18	8 480 843.32	42° 33' 58.8517"	23° 06' 26.6615"
SR180	4 717 326.06	303 608.03	4 589 055.39	8 480 873.00	42° 33' 58.8621"	23° 06' 27.9626"
SR181	4 717 321.06	303 607.94	4 589 050.39	8 480 873.03	42° 33' 58.7000"	23° 06' 27.9648"
SR182	4 717 320.07	303 664.59	4 589 050.80	8 480 929.69	42° 33' 58.7199"	23° 06' 30.4489"
SR183	4 717 367.51	303 750.17	4 589 100.33	8 481 014.09	42° 34' 00.3352"	23° 06' 34.1409"
SR184	4 717 284.17	304 040.75	4 589 024.17	8 481 306.65	42° 33' 57.9014"	23° 06' 46.9796"
SR185	4 717 325.89	304 317.38	4 589 072.70	8 481 582.19	42° 33' 59.5059"	23° 06' 59.0521"
SR186	4 717 474.25	304 428.23	4 589 223.76	8 481 689.36	42° 34' 04.4136"	23° 07' 03.7272"
SR187	4 717 686.98	304 655.00	4 589 442.03	8 481 910.83	42° 34' 11.5124"	23° 07' 13.4038"
SR188	4 717 742.41	304 773.82	4 589 500.37	8 482 028.26	42° 34' 13.4165"	23° 07' 18.5434"
SR189	4 717 781.92	304 815.94	4 589 540.91	8 482 069.39	42° 34' 14.7349"	23° 07' 20.3408"
SR190	4 717 826.53	304 911.56	4 589 587.87	8 482 163.89	42° 34' 16.2673"	23° 07' 24.4770"
SR191	4 717 839.49	305 096.38	4 589 605.38	8 482 348.35	42° 34' 16.8554"	23° 07' 32.5620"
SR192	4 718 034.38	305 385.22	4 589 807.34	8 482 632.32	42° 34' 23.4320"	23° 07' 44.9827"
SR193	4 718 169.20	305 813.16	4 589 952.67	8 483 056.83	42° 34' 28.1883"	23° 08' 03.5752"
SR194	4 718 170.54	305 816.22	4 589 954.09	8 483 059.86	42° 34' 28.2345"	23° 08' 03.7077"
SR195	4 718 175.12	305 814.22	4 589 958.62	8 483 057.75	42° 34' 28.3810"	23° 08' 03.6144"
SR196	4 718 227.13	305 933.04	4 590 013.54	8 483 175.26	42° 34' 30.1737"	23° 08' 08.7590"
SR197	4 718 222.55	305 935.05	4 590 009.02	8 483 177.38	42° 34' 30.0272"	23° 08' 08.8527"
SR198	4 718 379.21	306 292.93	4 590 174.46	8 483 531.32	42° 34' 35.4266"	23° 08' 24.3484"
SR199	4 718 543.15	306 420.27	4 590 341.50	8 483 654.59	42° 34' 40.8529"	23° 08' 29.7299"
SR200	4 718 584.69	306 511.75	4 590 385.28	8 483 745.02	42° 34' 42.2814"	23° 08' 33.6893"
SR201	4 718 589.24	306 509.68	4 590 389.78	8 483 742.84	42° 34' 42.4269"	23° 08' 33.5930"
SR202	4 718 676.34	306 701.49	4 590 481.59	8 483 932.46	42° 34' 45.4220"	23° 08' 41.8949"
SR203	4 718 821.47	306 662.19	4 590 625.71	8 483 889.59	42° 34' 50.0883"	23° 08' 39.9948"
SR204	4 718 822.78	306 667.02	4 590 627.14	8 483 894.39	42° 34' 50.1351"	23° 08' 40.2049"
SR205	4 719 011.71	306 615.86	4 590 814.77	8 483 838.58	42° 34' 56.2097"	23° 08' 37.7313"
SR206	4 719 010.40	306 611.03	4 590 813.34	8 483 833.79	42° 34' 56.1629"	23° 08' 37.5211"
SR207	4 719 136.86	306 576.79	4 590 938.92	8 483 796.44	42° 35' 00.2290"	23° 08' 35.8655"
SR208	4 719 351.97	306 613.48	4 591 154.89	8 483 827.82	42° 35' 07.2311"	23° 08' 37.2110"
SR209	4 719 351.13	306 618.41	4 591 154.17	8 483 832.77	42° 35' 07.2083"	23° 08' 37.4282"
SR210	4 719 400.70	306 626.86	4 591 203.94	8 483 839.99	42° 35' 08.8219"	23° 08' 37.7381"
SR211	4 719 640.31	306 481.72	4 591 439.91	8 483 688.98	42° 35' 16.4535"	23° 08' 31.0818"
SR212	4 719 637.72	306 477.45	4 591 437.22	8 483 684.78	42° 35' 16.3657"	23° 08' 30.8977"
SR213	4 719 758.73	306 404.15	4 591 556.40	8 483 608.51	42° 35' 20.2198"	23° 08' 27.5359"
SR214	4 719 761.32	306 408.43	4 591 559.09	8 483 612.73	42° 35' 20.3076"	23° 08' 27.7204"
SR215	4 720 044.53	306 236.87	4 591 838.01	8 483 434.23	42° 35' 29.3276"	23° 08' 19.8516"
SR216	4 720 091.61	306 136.85	4 591 882.61	8 483 333.07	42° 35' 30.7623"	23° 08' 15.4084"
SR217	4 720 095.94	306 033.73	4 591 884.40	8 483 229.87	42° 35' 30.8092"	23° 08' 10.8817"
SR218	4 720 147.50	305 924.20	4 591 933.25	8 483 119.09	42° 35' 32.3803"	23° 08' 06.0160"
SR219	4 720 377.20	305 717.47	4 592 157.80	8 482 906.75	42° 35' 39.6344"	23° 07' 56.6694"
SR220	4 720 510.08	305 651.33	4 592 289.02	8 482 837.35	42° 35' 43.8793"	23° 07' 53.6061"

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	Север, X	Изток, Y	Север, X	Изток, Y	Северна ширина, В	Източна дължина, L
SR221	4 720 624.74	305 598.31	4 592 402.34	8 482 781.52	42° 35' 47.5458"	23° 07' 51.1403"
SR222	4 720 689.65	305 561.96	4 592 466.34	8 482 743.58	42° 35' 49.6157"	23° 07' 49.4666"
SR223	4 720 742.25	305 535.78	4 592 518.29	8 482 716.11	42° 35' 51.2960"	23° 07' 48.2539"
SR224	4 721 013.83	305 400.61	4 592 786.47	8 482 574.27	42° 35' 59.9716"	23° 07' 41.9925"
SR225	4 721 183.62	305 391.36	4 592 956.00	8 482 560.84	42° 36' 05.4638"	23° 07' 41.3779"
SR226	4 721 247.21	305 412.61	4 593 020.09	8 482 580.52	42° 36' 07.5433"	23° 07' 42.2315"
SR227	4 721 364.65	305 411.52	4 593 137.48	8 482 576.54	42° 36' 11.3470"	23° 07' 42.0392"
SR228	4 721 433.69	305 389.21	4 593 205.95	8 482 552.53	42° 36' 13.5634"	23° 07' 40.9759"
SR229	4 721 475.71	305 396.13	4 593 248.13	8 482 558.41	42° 36' 14.9310"	23° 07' 41.2276"
SR230	4 721 528.18	305 413.41	4 593 301.02	8 482 574.39	42° 36' 16.6466"	23° 07' 41.9209"
SR231	4 721 597.03	305 427.56	4 593 370.20	8 482 586.84	42° 36' 18.8900"	23° 07' 42.4567"
SR232	4 721 674.36	305 273.17	4 593 443.71	8 482 430.58	42° 36' 21.2549"	23° 07' 35.5906"
SR233	4 721 700.33	305 236.21	4 593 468.76	8 482 392.99	42° 36' 22.0626"	23° 07' 33.9377"
Газопроводно отклонение до АГРС "Радомир"						
Лява сервитутна граница						
SL244	4 712 486.58	295 473.92	4 584 016.57	8 472 860.12	42° 31' 14.4690"	23° 00' 37.7214"
SL245	4 712 468.98	295 432.43	4 583 997.95	8 472 819.08	42° 31' 13.8592"	23° 00' 35.9270"
SL246	4 712 532.07	295 348.73	4 584 058.96	8 472 733.84	42° 31' 15.8232"	23° 00' 32.1800"
SL247	4 712 844.03	295 044.20	4 584 363.34	8 472 421.69	42° 31' 25.6384"	23° 00' 18.4399"
SL248	4 713 880.92	293 602.45	4 585 364.44	8 470 954.73	42° 31' 57.8457"	22° 59' 13.9465"
SL249	4 713 888.66	293 479.55	4 585 369.14	8 470 831.66	42° 31' 57.9780"	22° 59' 08.5531"
SL250	4 713 918.28	293 451.63	4 585 398.07	8 470 803.02	42° 31' 58.9107"	22° 59' 07.2916"
SL251	4 713 908.10	293 440.83	4 585 387.62	8 470 792.47	42° 31' 58.5705"	22° 59' 06.8318"
SL252	4 713 951.68	293 399.73	4 585 430.18	8 470 750.31	42° 31' 59.9426"	22° 59' 04.9747"
SL253	4 713 969.33	293 418.46	4 585 448.29	8 470 768.60	42° 32' 00.5325"	22° 59' 05.7721"
SL254	4 714 095.50	293 299.55	4 585 571.50	8 470 646.61	42° 32' 04.5052"	22° 59' 00.3989"
SL255	4 714 104.91	293 299.83	4 585 580.91	8 470 646.66	42° 32' 04.8103"	22° 59' 00.3989"
SL256	4 714 125.49	293 280.42	4 585 601.01	8 470 626.74	42° 32' 05.4583"	22° 58' 59.5218"
Дясна сервитутна граница						
SR234	4 712 514.20	295 462.20	4 584 043.90	8 472 847.73	42° 31' 15.3526"	23° 00' 37.1725"
SR235	4 712 503.36	295 436.66	4 584 032.43	8 472 822.46	42° 31' 14.9770"	23° 00' 36.0679"
SR236	4 712 554.66	295 368.61	4 584 082.04	8 472 753.16	42° 31' 16.5740"	23° 00' 33.0215"
SR237	4 712 866.86	295 063.84	4 584 386.65	8 472 440.77	42° 31' 26.3968"	23° 00' 19.2706"
SR238	4 713 910.32	293 612.96	4 585 394.09	8 470 964.51	42° 31' 58.8082"	22° 59' 14.3686"
SR239	4 713 917.85	293 493.25	4 585 398.66	8 470 844.64	42° 31' 58.9368"	22° 59' 09.1152"
SR240	4 713 938.86	293 473.46	4 585 419.18	8 470 824.34	42° 31' 59.5984"	22° 59' 08.2210"
SR241	4 713 945.88	293 480.91	4 585 426.38	8 470 831.61	42° 31' 59.8330"	22° 59' 08.5381"
SR242	4 713 989.47	293 439.82	4 585 468.95	8 470 789.46	42° 32' 01.2055"	22° 59' 06.6815"
SR243	4 713 974.99	293 424.46	4 585 454.09	8 470 774.46	42° 32' 00.7216"	22° 59' 06.0275"
SR244	4 714 098.68	293 307.90	4 585 574.88	8 470 654.88	42° 32' 04.6163"	22° 59' 00.7605"
SR245	4 714 108.08	293 308.17	4 585 584.29	8 470 654.91	42° 32' 04.9210"	22° 59' 00.7601"
SR246	4 714 131.15	293 286.42	4 585 606.81	8 470 632.60	42° 32' 05.6474"	22° 58' 59.7773"