

Станция		Ляво							Среда					Дясно						
N Пт	Хектометраж	Север	Изток	Разстояние	Наклон	Пр. kota	Тер. kota	Разлика (см)	Север	Изток	Пр. kota	Тер. kota	Разлика (см)	Север	Изток	Разстояние	Наклон	Пр. kota	Тер. kota	Разлика (см)
39	2+88.17	4729586.892	9486809.576	-3.000m	0.00%	101.902m	101.984m	-8.2	4729585.008	9486811.910	101.902m	101.854m	4.8	4729583.030	9486814.363	3.151m	0.00%	101.902m	101.786m	11.6
40	2+90.00	4729588.449	9486810.938	-3.000m	0.00%	101.755m	101.806m	-5.1	4729586.385	9486813.115	101.755m	101.693m	6.2	4729584.228	9486815.392	3.137m	0.00%	101.755m	101.671m	8.4
41	2+94.99	4729592.398	9486815.027	-3.367m	0.00%	101.259m	101.209m	5	4729589.611	9486816.915	101.259m	101.236m	2.3	4729587.067	9486818.638	3.072m	0.00%	101.259m	101.346m	-8.7
42	3+00.00	4729595.165	9486820.055	-3.462m	0.00%	100.768m	100.715m	5.3	4729591.946	9486821.332	100.768m	100.737m	3.1	4729589.183	9486822.428	2.973m	0.00%	100.768m	100.797m	-2.9
43	3+01.82	4729596.084	9486821.958	-3.698m	0.00%	100.598m	100.542m	5.6	4729592.549	9486823.046	100.598m	100.566m	3.2	4729589.750	9486823.908	2.928m	0.00%	100.598m	100.597m	0.1
44	3+10.00	4729598.617	9486829.739	-3.830m	0.00%	99.889m	99.873m	1.6	4729594.957	9486830.866	99.889m	99.826m	6.3	4729592.327	9486831.676	2.751m	0.00%	99.889m	99.817m	7.2
45	3+20.00	4729601.467	9486839.325	-3.734m	0.00%	99.145m	99.151m	-0.6	4729597.899	9486840.424	99.145m	99.104m	4.1	4729595.234	9486841.244	2.788m	0.00%	99.145m	99.149m	-0.4
46	3+27.90	4729603.436	9486846.987	-3.362m	0.00%	98.592m	98.663m	-7.1	4729600.224	9486847.976	98.592m	98.582m	1	4729597.743	9486848.739	2.596m	0.00%	98.592m	98.599m	-0.7
47	3+30.00	4729603.941	9486849.305	-3.260m	0.00%	98.445m	98.521m	-7.6	4729600.758	9486850.004	98.445m	98.446m	-0.1	4729598.255	9486850.554	2.562m	0.00%	98.445m	98.443m	0.2
48	3+37.80	4729604.353	9486858.039	-3.120m	0.00%	97.899m	97.930m	-3.1	4729601.246	9486857.757	97.899m	97.890m	0.9	4729598.862	9486857.541	2.394m	0.00%	97.899m	97.879m	2
49	3+40.00	4729604.042	9486860.490	-3.138m	0.00%	97.745m	97.747m	-0.2	4729600.952	9486859.938	97.745m	97.722m	2.3	4729598.654	9486859.527	2.335m	0.00%	97.745m	97.721m	2.4
50	3+47.70	4729601.143	9486868.580	-3.000m	0.00%	97.125m	96.956m	16.9	4729598.481	9486867.196	97.125m	97.049m	7.6	4729596.160	9486865.989	2.616m	0.00%	97.125m	97.121m	0.4
51	3+50.00	4729600.080	9486870.624	-3.000m	0.00%	96.921m	96.723m	19.8	4729597.418	9486869.240	96.921m	96.833m	8.8	4729594.993	9486867.979	2.733m	0.00%	96.921m	96.908m	1.3
52	3+60.00	4729595.467	9486879.496	-3.000m	0.00%	96.040m	95.978m	6.2	4729592.805	9486878.112	96.040m	96.039m	0.1	4729590.143	9486876.728	3.000m	0.00%	96.040m	96.105m	-6.5
53	3+70.00	4729590.854	9486888.368	-3.000m	0.00%	95.368m	95.252m	11.6	4729588.192	9486886.984	95.368m	95.342m	2.6	4729585.530	9486885.600	3.000m	0.00%	95.368m	95.382m	-1.4
54	3+80.00	4729586.241	9486897.241	-3.000m	0.00%	94.696m	94.537m	15.9	4729583.579	9486895.857	94.696m	94.673m	2.3	4729580.917	9486894.473	3.000m	0.00%	94.696m	94.669m	2.7
55	3+90.00	4729581.627	9486906.113	-3.000m	0.00%	93.993m	93.920m	7.3	4729578.966	9486904.729	93.993m	93.991m	0.2	4729576.304	9486903.345	3.000m	0.00%	93.993m	94.001m	-0.8
56	3+99.28	4729577.345	9486914.349	-3.000m	0.00%	93.329m	93.225m	10.4	4729574.683	9486912.965	93.329m	93.331m	-0.2	4729572.022	9486911.581	3.000m	0.00%	93.329m	93.379m	-5
57	4+00.00	4729577.032	9486914.959	-3.000m	0.00%	93.277m	93.169m	10.8	4729574.356	9486913.603	93.277m	93.281m	-0.4	4729571.680	9486912.247	3.000m	0.00%	93.277m	93.325m	-4.8
58	4+10.00	4729573.341	9486923.774	-3.000m	0.00%	92.560m	92.398m	16.2	4729570.497	9486922.819	92.560m	92.537m	2.3	4729567.653	9486921.864	3.000m	0.00%	92.560m	92.567m	-0.7
59	4+14.81	4729572.030	9486928.181	-3.000m	0.00%	92.169m	92.055m	11.4	4729569.127	9486927.426	92.169m	92.139m	3	4729566.223	9486926.672	3.000m	0.00%	92.169m	92.187m	-1.8
60	4+20.00	4729570.963	9486933.030	-3.000m	0.00%	91.746m	91.682m	6.4	4729568.011	9486932.496	91.746m	91.717m	2.9	4729565.059	9486931.962	3.000m	0.00%	91.746m	91.744m	0.2
61	4+30.00	4729569.949	9486942.533	-3.000m	0.00%	90.933m	90.939m	-0.6	4729566.951	9486942.431	90.933m	90.898m	3.5	4729563.952	9486942.330	3.000m	0.00%	90.933m	90.817m	11.6
62	4+30.33	4729569.939	9486942.850	-3.000m	0.00%	90.906m	90.909m	-0.3	4729566.940	9486942.763	90.906m	90.867m	3.9	4729563.941	9486942.676	3.000m	0.00%	90.906m	90.786m	12
63	4+40.00	4729569.659	9486952.514	-3.000m	0.00%	90.119m	90.018m	10.1	4729566.660	9486952.427	90.119m	89.983m	13.6	4729563.661	9486952.340	3.000m	0.00%	90.119m	89.920m	19.9
64	4+50.00	4729569.369	9486962.510	-3.000m	0.00%	89.306m	89.274m	3.2	4729566.370	9486962.423	89.306m	89.231m	7.5	4729563.383	9486962.336	2.988m	0.00%	89.306m	89.124m	18.2
65	4+50.84	4729569.344	9486963.352	-3.000m	0.00%	89.237m	89.212m	2.5	4729566.345	9486963.265	89.237m	89.166m	7.1	4729563.378	9486963.179	2.969m	0.00%	89.237m	89.049m	18.8
66	4+60.00	4729570.658	9486971.177	-3.000m	0.00%	88.503m	88.692m	-18.9	4729567.852	9486972.239	88.503m	88.499m	0.4	4729563.381	9486973.930	4.780m	0.00%	88.503m	88.118m	38.5
67	4+66.84	4729573.548	9486976.372	-3.000m	0.00%	88.276m	88.336m	-6	4729571.166	9486978.196	88.276m	88.203m	7.3	4729566.858	9486981.495	5.426m	0.00%	88.276m	87.864m	41.2
68	4+70.00	4729575.364	9486978.440	-3.000m	0.00%	88.171m	88.203m	-3.2	4729573.249	9486980.567	88.171m	88.081m	9	4729569.545	9486984.293	5.253m	0.00%	88.171m	87.876m	29.5
69	4+80.00	4729582.654	9486983.104	-3.000m	0.00%	87.830m	87.870m	-4	4729581.609	9486985.916	87.830m	87.763m	6.7	4729580.477	9486988.959	3.247m	0.00%	87.830m	87.778m	5.2
70	4+82.84	4729585.023	9486983.824	-3.000m	0.00%	87.713m	87.758m	-4.5	4729584.325	9486986.742	87.713m	87.656m	5.7	4729583.603	9486989.762	3.105m	0.00%	87.713m	87.696m	1.7
71	4+90.00	4729591.985	9486985.489	-3.000m	0.00%	87.357m	87.430m	-7.3	4729591.288	9486988.407	87.357m	87.360m	-0.3	4729590.545	9486991.513	3.193m	0.00%	87.357m	87.410m	-5.3
72	5+00.00	4729601.711	9486987.815	-3.000m	0.00%	86.712m	86.813m	-10.1	4729601.014	9486990.732	86.712m	86.639m	7.3	4729600.271	9486993.837	3.192m	0.00%	86.712m	86.613m	9.9
73	5+10.00	4729611.437	9486990.140	-3.000m	0.00%	85.895m	85.941m	-4.6	4729610.739	9486993.058	85.895m	85.889m	0.6	4729609.999	9486996.154	3.184m	0.00%	85.895m	85.773m	12.2
74	5+18.96	4729620.153	9486992.224	-3.000m	0.00%	85.064m	85.135m	-7.1	4729619.456	9486995.142	85.064m	85.050m	1.4	4729618.726	9486998.195	3.139m	0.00%	85.064m	85.019m	4.5
75	5+20.00	4729621.084	9486992.433	-3.000m	0.00%	84.967m	85.042m	-7.5	4729620.469	9486995.369	84.967m	84.956m	1.1	4729619.823	9486998.452	3.150m	0.00%	84.967m	84.925m	4.2
76	5+28.56	4729628.899	9486993.138	-3.000m	0.00%	84.171m	84.170m	0.1	4729628.978	9486996.137	84.171m	84.157m	1.4	4729629.083	9487000.103	3.967m	0.00%	84.171m	84.160m	1.1
77	5+30.00	4729630.217	9486993.078	-3.000m	0.00%	84.037m	84.022m	1.5	4729630.413	9486996.071	84.037m	84.026m	1.1	4729630.654	9486999.754	3.690m	0.00%	84.037m	84.023m	1.4
78	5+38.16	4729637.584	9486991.764	-3.000m	0.00%	83.277m	83.206m	7.1	4729638.435	9486994.641	83.277m	83.203m	7.4	4729639.285	9486997.518	3.000m	0.00%	83.277m	83.223m	5.4
79	5+40.00	4729639.344	9486991.244	-3.000m	0.00%	83.092m	83.007m	8.5	4729640.194	9486994.120	83.092m	83.033m	5.9	4729641.045	9486996.997	3.000m	0.00%	83.092m	83.024m	6.8
80	5+50.00	4729648.934	9486988.408	-3.000m	0.00%	82.055m	82.067m	-1.2	4729649.784	9486991.285	82.055m	82.047m	0.8	4729650.635	9486994.162	3.000m	0.00%	82.055m	81.944m	11.1
81	5+60.00	4729658.523	9486985.573	-3.000m	0.00%	81.018m	80.963m	5.5	4729659.374	9486988.450	81.018m	80.961m	5.7	4729660.224	9486991.327	3.000m	0.00%	81.018m	80.926m	9.2
82	5+70.00	4729668.113	9486982.738	-3.000m	0.00%	79.981m	79.930m	5.1	4729668.963	9486985.615	79.981m	79.888m	9.3	4729669.814	9486988.491	3.000m	0.00%	79.981m	79.883m	9.8
83	5+80.00	4729677.702	9486979.902	-3.000m	0.00%	78.945m	78.922m	2.3	4729678.553	9486982.779	78.945m	78.943m	0.2	4729679.423	9486985.720	3.067m	0.00%	78.945m	78.814m	13.1