

წრიული მრუდები					
მრუდის №	რადიუსი	სიგრძე მ.	ქორდის დირექციული კუთხე	საწყისი წერტილი	საბოლოო წერტილი
მრ 1	28.39	25.26	1062.943	(464989.1194,4631881.4680)	(464967.3571,4631870.3507)
მრ 2	116.56	21.33	1083.193	(464941.1361,4631869.6330)	(464919.9910,4631867.1082)
მრ 3	141.86	11.11	1075.713	(464880.3235,4631858.6403)	(464869.5629,4631855.8988)
მრ 4	353.82	34.18	1070.703	(464691.0753,4631802.9053)	(464658.8287,4631791.6103)
მრ 5	265.17	30.69	1071.243	(464591.0455,4631764.1258)	(464562.0051,4631754.2644)
მრ 6	510.46	48.98	1077.313	(464532.2457,4631746.0444)	(464484.4764,4631735.2862)
მრ 7	162.59	56.37	1070.133	(464460.5194,4631731.0866)	(464407.7714,4631712.0181)
მრ 8	56.54	9.99	1055.133	(464363.7158,4631686.7801)	(464355.5325,4631681.0783)
მრ 9	374.01	40.80	1046.953	(464295.8827,4631631.1551)	(464266.0852,4631603.3178)
მრ 10	373.89	63.99	1038.923	(464192.0634,4631526.1901)	(464151.9129,4631476.4668)
მრ 11	580.90	78.54	1030.143	(464139.4458,4631457.9955)	(464100.0334,4631390.1251)
მრ 12	133.06	57.00	1038.543	(464075.7700,4631340.9677)	(464040.5225,4631296.7233)
მრ 13	134.24	23.79	1055.893	(464033.3477,4631290.8749)	(464013.6749,4631277.5516)
მრ 14	83.12	22.61	1053.183	(463975.6064,4631256.4234)	(463957.5627,4631242.9136)
მრ 15	28.59	4.57	1040.803	(463936.7846,4631222.4123)	(463933.8012,4631218.9565)
მრ 16	120.46	9.42	1033.983	(463915.7048,4631194.2530)	(463910.4409,4631186.4443)
მრ 17	345.21	18.33	1033.263	(463868.7519,4631119.0598)	(463858.7008,4631103.7381)
მრ 18	60.80	7.82	1031.103	(463825.3309,4631055.6996)	(463821.2965,4631049.0125)
მრ 19	212.00	29.40	1023.453	(463799.9216,4631007.8122)	(463788.2321,4630980.8611)
მრ 20	11.16	4.51	1031.063	(463786.7276,4630976.6065)	(463784.4143,4630972.7656)
მრ 21	94.14	49.93	1027.453	(463777.1209,4630964.8465)	(463754.3739,4630921.0575)
მრ 22	115.70	65.57	1028.493	(463734.3883,4630829.0573)	(463703.5292,4630772.1999)
მრ 23	102.41	57.97	1028.513	(463689.3195,4630757.8532)	(463662.0198,4630707.5941)
მრ 24	111.12	11.64	109.293	(463652.9654,4630666.0472)	(463651.0863,4630654.5629)
მრ 25	1146.51	82.48	104.233	(463648.6243,4630632.2329)	(463642.5410,4630549.9979)
მრ 26	122.26	26.06	103.948	(463642.2646,4630542.7021)	(463644.0505,4630516.7518)
მრ 27	108.44	42.80	101.263	(463652.6603,4630468.1394)	(463651.7221,4630425.6232)
მრ 28	84.39	39.69	1026.053	(463629.1650,4630324.4765)	(463611.8948,4630289.1415)
მრ 29	70.94	22.15	1030.583	(463602.0765,4630277.2406)	(463590.8530,4630258.2457)