

## Геоданные

Пункт	Гор. угол	Дир. угол	Гор. проложение	Эпикальный у	Превышение
1	2	3	4	5	6
1		149°57'39.77"	6.694		
2	87°36'11.83"	57°33'51.60"	8.906		
3	171°57'38.44"	49°31'30.04"	21.600		
4	173°35'26.52"	43°06'56.56"	24.645		
5	176°14'30.05"	39°21'26.61"	53.427		
6	188°02'04.73"	47°23'31.34"	7.471		
7	183°41'48.14"	51°05'19.48"	7.473		
8	194°06'10.42"	65°11'29.90"	4.216		
9	200°24'12.26"	85°35'42.16"	2.812		
10	208°30'55.23"	114°06'37.39"	6.923		
11	200°23'40.64"	134°30'18.03"	42.889		
12	88°33'29.96"	43°03'47.99"	80.346		
13	87°43'43.40"	310°47'31.39"	52.549		
14	135°58'44.27"	266°46'15.66"	6.143		
15	269°59'22.39"	356°45'38.05"	3.999		
16	270°00'05.04"	86°45'43.09"	7.754		
17	224°01'36.86"	130°47'19.95"	54.300		
18	91°57'35.79"	42°44'55.75"	15.031		
19	181°43'07.79"	44°28'03.53"	74.812		
20	178°51'46.43"	43°19'49.96"	8.446		
21	180°29'58.32"	43°49'48.28"	6.338		
22	89°46'26.17"	313°36'14.45"	34.714		
23	194°15'31.09"	327°51'45.54"	6.213		
24	82°01'37.79"	229°53'23.33"	22.373		
25	269°59'53.96"	319°53'17.29"	4.000		
26	270°00'03.12"	49°53'20.41"	26.973		
27	277°58'33.75"	147°51'54.16"	10.312		

1	2	3	4	5	6
28	165°44'18.07"	133°36'12.22"	34.321		
29	94°53'30.08"	48°29'42.30"	93.001		
30	171°31'31.33"	40°01'13.63"	11.095		
31	177°06'00.75"	37°07'14.38"	32.491		
32	180°00'02.41"	37°07'16.79"	22.104		
33	179°59'13.60"	37°06'30.38"	2.786		
34	180°00'38.33"	37°07'08.72"	19.406		
35	177°04'32.05"	34°11'40.77"	21.163		
36	131°33'21.36"	345°45'02.12"	24.055		
37	156°02'01.76"	321°47'03.89"	19.741		
38	263°12'27.31"	44°59'31.20"	10.129		
39	268°50'50.46"	133°50'21.66"	3.700		
40	90°29'07.41"	44°19'29.07"	3.900		
41	270°28'49.35"	134°48'18.42"	7.900		
42	88°46'21.94"	43°34'40.36"	7.208		
43	88°58'13.99"	312°32'54.35"	10.100		
44	270°00'34.34"	42°33'28.69"	3.999		
45	269°59'30.72"	132°32'59.40"	14.208		
46	271°30'51.67"	224°03'51.08"	15.326		
47	270°32'35.65"	314°36'26.73"	11.559		
48	90°23'33.27"	225°00'00.00"	6.689		
49	96°07'13.29"	141°07'13.29"	16.892		
50	204°35'45.01"	165°42'58.30"	26.831		
51	228°28'30.37"	214°11'28.67"	22.986		
52	182°55'31.86"	217°07'00.53"	77.133		
53	182°53'54.66"	220°00'55.19"	11.401		
54	188°28'24.69"	228°29'19.88"	94.584		
55	174°55'42.95"	223°25'02.83"	39.532		
56	180°58'05.55"	224°23'08.39"	68.257		
57	88°07'03.20"	132°30'11.59"	0.974		
58	97°58'14.22"	50°28'25.81"	3.439		
59	231°47'51.65"	102°16'17.46"	6.860		
60	205°33'00.11"	127°49'17.57"	14.294		

1	2	3	4	5	6
61	183°19'02.24"	131°08'19.81"	29.874		
62	181°51'09.92"	132°59'29.73"	9.927		
63	180°00'04.22"	132°59'33.94"	12.880		
64	180°00'02.12"	132°59'36.06"	11.006		
65	93°03'52.80"	46°03'28.86"	4.404		
66	199°18'57.85"	65°22'26.71"	10.163		
67	159°28'06.31"	44°50'33.02"	16.206		
68	180°00'05.60"	44°50'38.62"	28.060		
69	179°59'56.00"	44°50'34.63"	33.021		
70	269°59'42.09"	134°50'16.71"	4.001		
71	270°00'22.34"	224°50'39.06"	33.021		
72	179°59'55.65"	224°50'34.71"	26.059		
73	89°59'51.49"	134°50'26.20"	8.642		
74	270°00'26.87"	224°50'53.07"	4.000		
75	269°59'33.13"	314°50'26.20"	8.642		
76	90°00'07.25"	224°50'33.45"	14.931		
77	200°32'09.37"	245°22'42.82"	10.206		
78	160°40'30.03"	226°03'12.85"	3.576		
79	103°05'58.35"	149°09'11.20"	2.270		
80	220°08'38.98"	189°17'50.18"	2.853		
81	214°39'02.11"	223°56'52.29"	34.042		
82	181°48'30.56"	225°45'22.85"	24.748		
83	269°59'35.65"	315°44'58.50"	4.000		
84	270°00'25.38"	45°45'23.88"	24.685		
85	178°11'28.19"	43°56'52.07"	32.730		
86	96°52'30.08"	320°49'22.15"	1.868		
87	172°10'11.98"	312°59'34.13"	12.901		
88	179°59'48.90"	312°59'23.03"	12.881		
89	180°00'18.14"	312°59'41.16"	9.862		
90	178°08'37.61"	311°08'18.78"	29.694		
91	176°41'01.68"	307°49'20.46"	13.271		
92	154°27'25.16"	282°16'45.62"	4.011		
93	128°11'32.12"	230°28'17.74"	4.976		

1	2	3	4	5	6
94	262°01'17.39"	312°29'35.13"	4.462		
95	90°11'12.69"	222°40'47.83"	35.424		
96	180°50'56.21"	223°31'44.03"	47.842		
97	271°51'25.94"	315°23'09.98"	10.703		
98	178°56'51.99"	314°20'01.96"	35.885		
99	152°57'03.55"	287°17'05.51"	4.695		
100	145°25'20.09"	252°42'25.60"	4.696		
101	159°49'00.15"	232°31'25.75"	3.062		
102	180°00'00.00"	232°31'25.75"	3.062		
103	172°40'48.90"	225°12'14.65"	6.750		
104	174°09'52.91"	219°22'07.56"	53.542		
105	183°48'58.81"	223°11'06.37"	24.917		
106	186°14'43.38"	229°25'49.75"	22.097		
107	188°39'43.04"	238°05'32.80"	13.348		
108	271°42'14.46"	329°47'47.25"	7.329		
109	99°14'05.19"	249°01'52.45"	6.223		
110	270°00'04.47"	339°01'56.91"	3.585		
111	268°19'11.59"	67°21'08.50"	9.204		
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