

**МИНИСТЕРСТВО СТРОИТЕЛЬСТВА
И ЖИЛИЩНО-КОММУНАЛЬНОГО ХОЗЯЙСТВА
КАЛИНИНГРАДСКОЙ ОБЛАСТИ**

ПРИКАЗ

26 октября 2017 года № 298
г. Калининград

**Об утверждении границ охранных зон объектов газораспределительных сетей
и наложении ограничений (обременений) на входящие
в них земельные участки**

В соответствии с Земельным Кодексом Российской Федерации, Правилами охраны газораспределительных сетей, утвержденными постановлением Правительства Российской Федерации от 20 ноября 2000 года № 878 «Об утверждении правил охраны газораспределительных сетей», постановлением Правительства Калининградской области от 02 декабря 2013 года № 871 «О внесении дополнения и изменения в постановление Правительства Калининградской области», постановлением Правительства Калининградской области от 01 февраля 2017 года № 26 «О Министерстве строительства и жилищно-коммунального хозяйства Калининградской области, внесении изменений в постановление Правительства Калининградской области от 24 июня 2016 года № 325 и признании утратившим силу отдельных постановлений (пунктов постановлений) Правительства Калининградской области», Административным регламентом предоставления государственной услуги «Утверждение границ охранных зон объектов газораспределительных сетей и наложение ограничений (обременений) на входящие в них земельные участки», утвержденным приказом Министерства строительства жилищно-коммунального хозяйства Калининградской области от 03 июля 2017 года № 176 «Об утверждении административного регламента предоставления государственной услуги по утверждению границ охранных зон объектов газораспределительных сетей и наложению ограничений (обременений) на входящие в них земельные участки», и на основании заявления об утверждении границ охранных зон объектов газораспределительных сетей и наложения ограничений (обременений) на входящие в них земельные участки от публичного акционерного общества «Газпром», приказываю:

1. Утвердить границы охранной зоны объекта существующей наружной газораспределительной сети «Газопровод высокого давления от г. Гусева до г. Озерска с установкой шкафного регуляторного пункта в пос. Константиновка, Замостье, Столбовое, Колхозное, Речкалово, Ново-Гурьевское, Задорожье и в г. Озерске Озерского района», общей протяженностью 30626 п.м., расположенной:

Калининградская область, муниципальное образование «Озерский городской округ», муниципальное образование «Гусевский городской округ», кадастровый (или условный) номер 39:00:000000:614, в виде территории вокруг отдельно стоящего газорегуляторного пункта, ограниченной условными линиями, проходящими на расстоянии 10 м от границ этого объекта, на остальном участке газопровода в виде территории, ограниченной условными линиями, проходящими на расстоянии 2 м с каждой стороны газопровода, по характерным точкам согласно приложению № 1 к настоящему приказу.

2. Установить ограничения (обременения) прав на земельные участки, входящие в охранную зону газораспределительной сети, указанной в пункте 1 настоящего приказа, определив условия использования в соответствии с пунктами 14-16 Правил охраны газораспределительных сетей, утвержденных постановлением Правительства Российской Федерации от 20 ноября 2000 года № 878 «Об утверждении правил охраны газораспределительных сетей».

3. Отделу газоснабжения и газификации департамента развития жилищно-коммунального хозяйства Министерства строительства и жилищно-коммунального хозяйства Калининградской области (Егорова И.И.) обеспечить:

1) в 3-дневный срок размещение настоящего приказа на официальном сайте Министерства строительства и жилищно-коммунального хозяйства Калининградской области в информационно-телекоммуникационной сети «Интернет».

2) направление копии настоящего приказа в срок не превышающий 7 (семи) рабочих дней со дня вступления его в силу:

2.1) в орган местного самоуправления муниципального образования Калининградской области по месту нахождения охранной зоны объекта газораспределительной сети, указанной в пункте 1 настоящего приказа;

2.2) в филиал государственного бюджетного учреждения «Федеральная кадастровая палата Росреестра» по Калининградской области.

4. Приказ вступает в силу с даты официального опубликования.

Заместитель Председателя Правительства –
министр



М.В. Федосеев

Приложение № 1
к приказу № 298
Министерства строительства и
жилищно-коммунального
хозяйства Калининградской
области
от 26 октября 2017 года

Сведения о характерных точках границ охранной зоны объекта газораспределительной сети «Газопровод высокого давления от г. Гусева до г. Озерска с установкой шкафного регуляторного пункта в пос. Константиновка, Замостье, Столбовое, Колхозное, Речкалово, Ново-Гурьевское, Задорожье и в г. Озерске Озерского района», общей протяженностью 30626 п.м., расположенной: Калининградская область, муниципальное образование «Озерский городской округ», муниципальное образование «Гусевский городской округ»

№ точки	СК кадастрового района		Мера линий, м	Дирекционный угол	На точку
	X, м	Y, м			
н1	333262.52	1290974.38	17.06	68° 50' 20,56"	н2
н2	333268.68	1290990.29	33.37	68° 49' 23,72"	н3
н3	333281.28	1291021.19	0.99	349° 33' 23,30"	н4
н4	333282.21	1291020.85	16.93	69° 33' 23,30"	н5
н5	333288.13	1291036.71	34.37	60° 52' 54,54"	н6
н6	333305.25	1291066.51	1.02	149° 02' 26,52"	н7
н7	333304.37	1291067.03	15.66	68° 53' 12,61"	н8
н8	333310.01	1291081.64	10.82	55° 17' 03,88"	н9
н9	333316.17	1291090.53	26.12	357° 24' 35,61"	н10
н10	333342.26	1291089.35	2.01	359° 30' 59,84"	н11
н11	333344.27	1291089.33	15.24	44° 01' 15,43"	н12
н12	333355.23	1291099.92	6.98	40° 12' 12,98"	н13
н13	333360.56	1291104.42	12.41	43° 29' 02,29"	н14
н14	333369.56	1291112.96	18.32	41° 47' 09,44"	н15
н15	333383.22	1291125.17	26.81	45° 19' 13,52"	н16
н16	333402.07	1291144.23	32.89	57° 52' 18,64"	н17
н17	333419.56	1291172.09	56.83	58° 37' 51,77"	н18
н18	333449.14	1291220.61	10.13	61° 17' 33,04"	н19
н19	333454.01	1291229.49	14.41	56° 47' 54,42"	н20
н20	333461.90	1291241.55	20.08	64° 40' 21,18"	н21
н21	333470.49	1291259.70	1.00	338° 07' 27,07"	н22
н22	333471.42	1291259.33	24.92	71° 23' 52,07"	н23
н23	333479.37	1291282.95	4.28	66° 11' 41,19"	н24
н24	333481.10	1291286.87	1.04	160° 23' 40,15"	н25
н25	333480.12	1291287.22	17.67	64° 46' 05,94"	н26
н26	333487.65	1291303.20	19.37	65° 13' 55,55"	н27
н27	333495.46	1291320.93	60.53	68° 30' 41,81"	н28
н28	333517.63	1291377.25	23.65	62° 44' 39,64"	н29
н29	333528.46	1291398.27	45.02	60° 07' 17,81"	н30
н30	333550.89	1291437.31	24.78	63° 14' 52,14"	н31
н31	333562.05	1291459.44	21.21	55° 58' 39,38"	н32

Н32	333573.60	1291477.23	38.20	50° 20' 25,98"	Н33
Н33	333597.99	1291506.63	34.65	47° 32' 08,78"	Н34
Н34	333621.38	1291532.20	37.07	48° 51' 19,85"	Н35
Н35	333645.77	1291560.12	39.24	50° 11' 45,33"	Н36
Н36	333670.89	1291590.26	39.92	50° 56' 02,89"	Н37
Н37	333696.05	1291621.25	27.96	49° 10' 40,33"	Н38
Н38	333714.33	1291642.41	22.39	45° 14' 56,62"	Н39
Н39	333729.81	1291658.58	39.51	48° 12' 16,89"	Н40
Н40	333756.14	1291688.04	64.44	49° 18' 35,98"	Н41
Н41	333798.15	1291736.91	32.93	48° 22' 31,00"	Н42
Н42	333820.03	1291761.52	36.57	49° 41' 34,78"	Н43
Н43	333843.69	1291789.41	46.38	49° 16' 28,19"	Н44
Н44	333873.95	1291824.56	32.87	49° 43' 19,88"	Н45
Н45	333895.20	1291849.64	37.03	47° 36' 14,41"	Н46
Н46	333920.17	1291876.98	37.81	49° 16' 55,18"	Н47
Н47	333944.83	1291905.64	37.29	48° 33' 57,00"	Н48
Н48	333969.51	1291933.60	35.33	49° 50' 03,54"	Н49
Н49	333992.30	1291960.60	39.50	48° 52' 47,43"	Н50
Н50	334018.28	1291990.35	41.02	48° 51' 55,66"	Н51
Н51	334045.26	1292021.25	43.06	49° 37' 26,25"	Н52
Н52	334073.16	1292054.05	37.95	48° 47' 28,36"	Н53
Н53	334098.16	1292082.60	30.44	49° 03' 44,56"	Н54
Н54	334118.10	1292105.60	32.70	48° 00' 00,08"	Н55
Н55	334139.98	1292129.90	30.02	48° 54' 55,87"	Н56
Н56	334159.71	1292152.52	49.17	47° 26' 18,43"	Н57
Н57	334192.97	1292188.74	25.74	49° 04' 39,95"	Н58
Н58	334209.83	1292208.19	23.54	51° 10' 32,11"	Н59
Н59	334224.58	1292226.53	18.62	49° 40' 21,09"	Н60
Н60	334236.63	1292240.72	13.43	48° 00' 48,30"	Н61
Н61	334245.62	1292250.70	29.92	49° 34' 09,98"	Н62
Н62	334265.02	1292273.48	21.80	47° 42' 49,54"	Н63
Н63	334279.69	1292289.61	30.25	45° 55' 48,20"	Н64
Н64	334299.16	1292312.76	58.23	45° 11' 46,11"	Н65
Н65	334339.47	1292354.78	88.87	48° 24' 16,10"	Н66
Н66	334398.47	1292421.24	35.09	48° 20' 21,61"	Н67
Н67	334421.79	1292447.46	32.44	48° 36' 28,06"	Н68
Н68	334443.24	1292471.80	29.45	47° 16' 14,53"	Н69
Н69	334463.22	1292493.43	30.67	47° 51' 56,06"	Н70
Н70	334483.80	1292516.17	36.34	45° 43' 25,02"	Н71
Н71	334509.17	1292542.19	29.25	48° 29' 13,19"	Н72
Н72	334528.56	1292564.09	34.95	48° 57' 25,31"	Н73
Н73	334551.51	1292590.45	30.00	49° 21' 03,88"	Н74
Н74	334571.05	1292613.22	37.14	48° 59' 48,06"	Н75
Н75	334595.42	1292641.25	58.80	49° 73' 46,69"	Н76
Н76	334633.50	1292686.05	71.87	49° 34' 16,97"	Н77
Н77	334680.11	1292740.75	25.22	50° 12' 32,30"	Н78
Н78	334696.25	1292760.13	53.48	48° 48' 40,51"	Н79
Н79	334731.47	1292800.38	39.75	48° 13' 27,35"	Н80
Н80	334757.95	1292830.02	68.76	50° 01' 59,20"	Н81

н81	334802.12	1292882.72	26.79	48° 45' 05,42"	н82
н82	334819.78	1292902.86	160.68	49° 32' 21,50"	н83
н83	334924.05	1293025.11	51.85	49° 56' 32,38"	н84
н84	334957.42	1293064.80	45.48	48° 48' 53,66"	н85
н85	334987.37	1293099.03	87.45	48° 43' 12,77"	н86
н86	335043.91	1293165.75	47.75	48° 21' 44,55"	н87
н87	335075.64	1293201.43	45.15	49° 12' 14,69"	н88
н88	335105.13	1293235.62	62.67	49° 32' 03,39"	н89
н89	335145.81	1293283.29	44.85	41° 11' 09,33"	н90
н90	335179.56	1293312.82	36.82	41° 42' 57,09"	н91
н91	335207.04	1293337.32	40.74	44° 40' 47,29"	н92
н92	335236.01	1293365.97	26.10	43° 15' 23,37"	н93
н93	335255.02	1293383.85	35.72	36° 43' 46,92"	н94
н94	335283.65	1293405.21	32.39	33° 44' 36,73"	н95
н95	335310.58	1293423.21	38.78	31° 01' 55,81"	н96
н96	335343.81	1293443.20	35.22	45° 02' 08,41"	н97
н97	335368.70	1293468.12	23.18	45° 58' 43,40"	н98
н98	335384.81	1293484.79	7.05	45° 44' 29,48"	н99
н99	335389.73	1293489.84	34.19	48° 15' 14,02"	н100
н100	335412.49	1293515.35	14.41	48° 23' 35,56"	н101
н101	335422.06	1293526.12	68.17	49° 46' 05,64"	н102
н102	335466.09	1293578.16	33.58	56° 49' 39,70"	н103
н103	335484.46	1293606.27	40.45	56° 05' 39,28"	н104
н104	335507.02	1293639.84	27.13	58° 11' 13,15"	н105
н105	335521.32	1293662.89	27.94	53° 31' 31,40"	н106
н106	335537.93	1293685.36	12.01	60° 27' 58,81"	н107
н107	335543.85	1293695.81	29.69	58° 13' 06,84"	н108
н108	335559.49	1293721.05	37.85	62° 42' 23,10"	н109
н109	335576.85	1293754.68	76.50	68° 36' 44,62"	н110
н110	335604.74	1293825.91	25.62	69° 47' 50,86"	н111
н111	335613.59	1293849.95	15.21	67° 36' 37,59"	н112
н112	335619.38	1293864.01	30.64	69° 02' 24,35"	н113
н113	335630.34	1293892.62	26.24	67° 32' 15,65"	н114
н114	335640.36	1293916.87	59.44	68° 24' 21,12"	н115
н115	335662.24	1293972.14	15.86	66° 41' 42,58"	н116
н116	335668.52	1293986.70	20.29	71° 09' 02,24"	н117
н117	335675.07	1294005.90	26.05	65° 06' 02,39"	н118
н118	335686.04	1294029.53	32.94	63° 53' 35,27"	н119
н119	335700.53	1294059.11	47.79	64° 16' 54,06"	н120
н120	335721.27	1294102.16	37.74	63° 37' 30,19"	н121
н121	335738.04	1294135.97	28.76	64° 53' 08,22"	н122
н122	335750.24	1294162.01	30.98	60° 28' 14,00"	н123
н123	335765.51	1294188.96	45.50	56° 24' 50,47"	н124
н124	335790.67	1294226.87	31.06	57° 07' 43,14"	н125
н125	335807.53	1294252.95	20.70	58° 03' 40,38"	н126
н126	335818.48	1294270.52	25.30	67° 02' 22,76"	н127
н127	335828.35	1294293.81	27.01	69° 15' 11,95"	н128
н128	335837.92	1294319.07	45.35	70° 17' 53,97"	н129
н129	335853.21	1294361.76	40.87	68° 26' 04,79"	н130

Н130	335868.23	1294399.77	17.41	67° 01' 48,40"	Н131
Н131	335875.02	1294415.80	110.81	63° 50' 38,44"	Н132
Н132	335923.87	1294515.26	20.43	58° 53' 36,04"	Н133
Н133	335934.42	1294532.75	36.01	56° 12' 28,79"	Н134
Н134	335954.45	1294562.67	20.72	58° 48' 12,42"	Н135
Н135	335965.18	1294580.40	59.17	56° 41' 47,70"	Н136
Н136	335997.67	1294629.85	44.14	57° 11' 45,02"	Н137
Н137	336021.59	1294666.95	18.91	58° 36' 15,62"	Н138
Н138	336031.44	1294683.09	21.54	60° 19' 39,81"	Н139
Н139	336042.09	1294701.81	28.28	58° 35' 20,64"	Н140
Н140	336056.83	1294725.94	23.10	147° 04' 39,18"	Н141
Н141	336037.44	1294738.50	21.42	63° 16' 50,35"	Н142
Н142	336047.07	1294757.63	16.75	61° 51' 49,43"	Н143
Н143	336054.98	1294772.40	21.53	59° 27' 00,49"	Н144
Н144	336065.92	1294790.94	19.51	56° 48' 48,42"	Н145
Н145	336076.59	1294807.27	16.09	59° 00' 29,34"	Н146
Н146	336084.88	1294821.06	23.94	56° 18' 59,65"	Н147
Н147	336098.16	1294840.98	27.14	57° 45' 41,95"	Н148
Н148	336112.64	1294863.94	20.90	55° 57' 39,60"	Н149
Н149	336124.34	1294881.26	28.67	57° 55' 21,41"	Н150
Н150	336139.56	1294905.56	30.98	55° 56' 25,86"	Н151
Н151	336156.91	1294931.22	24.34	54° 27' 26,63"	Н152
Н152	336171.06	1294951.02	52.59	54° 49' 41,59"	Н153
Н153	336201.36	1294994.01	37.29	55° 46' 07,49"	Н154
Н154	336222.33	1295024.85	46.89	53° 36' 22,79"	Н155
Н155	336250.16	1295062.59	23.77	54° 21' 43,21"	Н156
Н156	336264.01	1295081.91	24.16	55° 32' 04,50"	Н157
Н157	336277.68	1295101.83	30.20	54° 41' 23,12"	Н158
Н158	336295.14	1295126.47	38.52	53° 54' 20,15"	Н159
Н159	336317.83	1295157.60	28.91	53° 13' 29,46"	Н160
Н160	336335.13	1295180.76	33.08	53° 23' 36,25"	Н161
Н161	336354.86	1295207.31	29.67	52° 37' 43,51"	Н162
Н162	336372.87	1295230.89	32.04	53° 16' 34,93"	Н163
Н163	336392.03	1295256.57	32.45	53° 32' 19,20"	Н164
Н164	336411.31	1295282.67	83.05	51° 51' 52,94"	Н165
Н165	336462.60	1295347.99	31.61	52° 54' 35,05"	Н166
Н166	336481.66	1295373.21	30.67	52° 35' 06,15"	Н167
Н167	336500.30	1295397.57	32.96	51° 39' 27,21"	Н168
Н168	336520.74	1295423.43	34.51	50° 27' 56,76"	Н169
Н169	336542.71	1295450.04	31.03	29° 50' 20,40"	Н170
Н170	336569.63	1295465.48	51.28	28° 50' 43,07"	Н171
Н171	336614.55	1295490.22	59.23	32° 46' 49,81"	Н172
Н172	336664.35	1295522.29	20.83	49° 36' 51,06"	Н173
Н173	336677.85	1295538.15	20.44	52° 20' 18,98"	Н174
Н174	336690.33	1295554.34	94.51	50° 38' 38,13"	Н175
Н175	336750.27	1295627.41	10.57	49° 50' 17,42"	Н176
Н176	336757.08	1295635.49	10.53	55° 29' 17,22"	Н177
Н177	336763.05	1295644.17	16.38	64° 02' 20,38"	Н178
Н178	336770.22	1295658.90	7.92	57° 04' 56,03"	Н179

Н179	336773.31	1295666.19	14.93	91° 15' 34,39"	Н180
Н180	336772.98	1295681.12	7.53	88° 25' 06,85"	Н181
Н181	336773.19	1295688.65	11.12	86° 53' 43,33"	Н182
Н182	336773.79	1295699.75	6.61	90° 37' 56,51"	Н183
Н183	336773.72	1295706.36	1.01	06° 03' 24,37"	Н184
Н184	336774.72	1295706.47	9.28	101° 26' 13,24"	Н185
Н185	336772.88	1295715.57	7.06	106° 12' 02,79"	Н186
Н186	336770.91	1295722.35	12.23	113° 31' 48,48"	Н187
Н187	336766.02	1295733.56	1.06	203° 09' 47,49"	Н188
Н188	336765.05	1295733.14	7.62	112° 44' 40,98"	Н189
Н189	336762.10	1295740.17	7.80	107° 17' 55,69"	Н190
Н190	336759.78	1295747.62	1.78	103° 16' 45,16"	Н191
Н191	336759.37	1295749.35	11.39	94° 35' 18,84"	Н192
Н192	336758.46	1295760.70	10.69	75° 55' 33,78"	Н193
Н193	336761.06	1295771.07	1.00	339° 55' 27,68"	Н194
Н194	336762.00	1295770.73	14.11	63° 53' 58,00"	Н195
Н195	336768.21	1295783.40	8.20	68° 23' 27,12"	Н196
Н196	336771.24	1295791.02	8.46	56° 17' 21,40"	Н197
Н197	336775.93	1295798.06	10.59	40° 06' 27,58"	Н198
Н198	336784.03	1295804.88	12.34	42° 48' 29,72"	Н199
Н199	336793.08	1295813.27	31.27	55° 44' 18,13"	Н200
Н200	336810.69	1295839.11	12.99	41° 34' 35,00"	Н201
Н201	336820.40	1295847.74	4.86	45° 11' 29,85"	Н202
Н202	336823.83	1295851.19	0.99	140° 44' 06,04"	Н203
Н203	336823.06	1295851.81	27.59	45° 03' 20,91"	Н204
Н204	336842.55	1295871.34	10.19	47° 32' 31,44"	Н205
Н205	336849.42	1295878.86	12.10	44° 45' 56,14"	Н206
Н206	336858.01	1295887.38	20.86	50° 44' 38,48"	Н207
Н207	336871.22	1295903.53	19.98	54° 03' 18,16"	Н208
Н208	336882.95	1295919.71	28.25	52° 46' 07,62"	Н209
Н209	336900.04	1295942.21	23.28	51° 51' 46,64"	Н210
Н210	336914.42	1295960.52	24.44	50° 34' 41,93"	Н211
Н211	336929.94	1295979.40	27.05	51° 55' 35,48"	Н212
Н212	336946.62	1296000.69	23.97	50° 57' 51,61"	Н213
Н213	336961.71	1296019.31	25.31	49° 03' 44,92"	Н214
Н214	336978.30	1296038.43	23.47	49° 24' 46,83"	Н215
Н215	336993.57	1296056.25	17.64	50° 19' 27,02"	Н216
Н216	337004.83	1296069.83	18.93	51° 29' 25,86"	Н217
Н217	337016.62	1296084.64	29.43	52° 42' 32,96"	Н218
Н218	337034.45	1296108.06	24.69	52° 23' 37,63"	Н219
Н219	337049.52	1296127.62	18.69	51° 02' 03,12"	Н220
Н220	337061.27	1296142.15	20.54	51° 35' 59,88"	Н221
Н221	337074.03	1296158.24	22.81	50° 15' 44,20"	Н222
Н222	337088.61	1296175.78	21.55	51° 03' 14,38"	Н223
Н223	337102.15	1296192.54	48.60	50° 54' 22,52"	Н224
Н224	337132.80	1296230.26	23.99	48° 58' 40,93"	Н225
Н225	337148.55	1296248.36	23.67	40° 48' 56,10"	Н226
Н226	337166.46	1296263.83	25.13	33° 04' 03,09"	Н227
Н227	337187.52	1296277.55	53.48	31° 38' 37,15"	Н228

Н228	337233.05	1296305.61	22.34	30° 46' 14,32"	Н229
Н229	337252.25	1296317.03	23.03	29° 29' 10,50"	Н230
Н230	337272.29	1296328.37	41.61	27° 45' 16,90"	Н231
Н231	337309.11	1296347.75	25.17	30° 38' 31,60"	Н232
Н232	337330.77	1296360.57	36.76	35° 38' 21,07"	Н233
Н233	337360.64	1296381.99	35.11	38° 31' 39,29"	Н234
Н234	337388.11	1296403.86	32.67	39° 00' 07,08"	Н235
Н235	337413.50	1296424.42	33.06	32° 53' 00,93"	Н236
Н236	337441.26	1296442.37	30.70	28° 37' 25,38"	Н237
Н237	337468.21	1296457.08	30.87	22° 56' 12,37"	Н238
Н238	337496.64	1296469.11	61.04	19° 22' 28,90"	Н239
Н239	337554.22	1296489.36	67.94	19° 42' 52,27"	Н240
Н240	337618.18	1296512.28	27.32	17° 38' 45,72"	Н241
Н241	337644.21	1296520.56	19.30	19° 18' 03,48"	Н242
Н242	337662.43	1296526.94	23.80	19° 51' 39,38"	Н243
Н243	337684.82	1296535.02	25.70	30° 31' 24,26"	Н244
Н244	337706.96	1296548.08	48.28	34° 04' 54,35"	Н245
Н245	337746.95	1296575.13	47.23	33° 27' 10,16"	Н246
Н246	337786.35	1296601.17	26.06	29° 24' 09,58"	Н247
Н247	337809.05	1296613.96	51.04	25° 55' 56,81"	Н248
Н248	337854.95	1296636.28	24.95	26° 42' 35,46"	Н249
Н249	337877.24	1296647.49	54.96	27° 22' 49,91"	Н250
Н250	337926.04	1296672.77	24.18	25° 44' 45,89"	Н251
Н251	337947.82	1296683.28	23.69	302° 16' 21,47"	Н252
Н252	337960.47	1296663.25	1.16	303° 01' 48,37"	Н253
Н253	337961.10	1296662.28	7.46	311° 43' 40,12"	Н254
Н254	337966.07	1296656.71	27.77	29° 51' 01,96"	Н255
Н255	337990.16	1296670.53	5.32	21° 14' 25,75"	Н256
Н256	337995.12	1296672.46	31.89	23° 36' 20,19"	Н257
Н257	338024.34	1296685.23	28.29	26° 39' 20,29"	Н258
Н258	338049.62	1296697.92	25.72	28° 44' 32,56"	Н259
Н259	338072.17	1296710.29	36.14	37° 09' 38,54"	Н260
Н260	338100.97	1296732.12	53.86	40° 33' 25,58"	Н261
Н261	338141.89	1296767.14	33.74	38° 42' 23,33"	Н262
Н262	338168.22	1296788.24	26.78	36° 40' 13,86"	Н263
Н263	338189.70	1296804.24	32.20	29° 34' 17,78"	Н264
Н264	338217.71	1296820.12	144.67	24° 53' 00,00"	Н265
Н265	338348.94	1296881.01	19.16	26° 41' 17,08"	Н266
Н266	338366.06	1296889.61	16.49	27° 20' 02,11"	Н267
Н267	338380.71	1296897.18	25.47	28° 09' 00,16"	Н268
Н268	338403.17	1296909.20	40.04	23° 21' 05,52"	Н269
Н269	338439.93	1296925.07	18.58	26° 57' 04,66"	Н270
Н270	338456.49	1296933.49	39.82	27° 26' 03,99"	Н271
Н271	338491.83	1296951.84	39.23	27° 46' 45,18"	Н272
Н272	338526.54	1296970.12	26.62	27° 44' 22,18"	Н273
Н273	338550.10	1296982.51	27.78	26° 30' 38,27"	Н274
Н274	338574.96	1296994.91	25.84	27° 44' 10,44"	Н275
Н275	338597.83	1297006.94	24.16	28° 28' 54,35"	Н276
Н276	338619.07	1297018.46	23.31	25° 32' 37,56"	Н277

Н277	338640.10	1297028.51	21.88	27° 19' 30,06"	Н278
Н278	338659.54	1297038.56	26.79	23° 38' 12,21"	Н279
Н279	338684.08	1297049.30	26.47	21° 43' 59,15"	Н280
Н280	338708.67	1297059.10	22.56	22° 39' 37,11"	Н281
Н281	338729.49	1297067.79	21.97	20° 21' 40,59"	Н282
Н282	338750.09	1297075.44	49.89	19° 54' 07,06"	Н283
Н283	338797.00	1297092.42	52.80	18° 58' 21,67"	Н284
Н284	338846.93	1297109.58	25.64	19° 35' 31,83"	Н285
Н285	338871.08	1297118.18	24.19	22° 59' 17,24"	Н286
Н286	338893.35	1297127.63	46.42	29° 58' 40,02"	Н287
Н287	338933.56	1297150.82	31.99	39° 08' 51,14"	Н288
Н288	338958.37	1297171.02	37.41	35° 26' 31,46"	Н289
Н289	338988.85	1297192.71	22.05	30° 36' 10,48"	Н290
Н290	339007.83	1297203.94	68.91	33° 01' 31,19"	Н291
Н291	339065.61	1297241.49	19.97	33° 48' 02,38"	Н292
Н292	339082.20	1297252.60	17.39	30° 04' 51,21"	Н293
Н293	339097.24	1297261.32	18.03	27° 26' 37,48"	Н294
Н294	339113.24	1297269.63	56.92	25° 54' 00,61"	Н295
Н295	339164.44	1297294.49	81.32	23° 51' 58,58"	Н296
Н296	339238.81	1297327.39	13.89	26° 23' 56,00"	Н297
Н297	339251.25	1297333.56	140.67	26° 35' 24,79"	Н298
Н298	339377.03	1297396.55	10.71	21° 08' 32,72"	Н299
Н299	339387.02	1297400.41	11.22	10° 52' 40,16"	Н300
Н300	339398.04	1297402.53	10.26	21° 17' 16,17"	Н301
Н301	339407.60	1297406.25	16.81	30° 09' 59,74"	Н302
Н302	339422.13	1297414.70	19.35	29° 38' 44,69"	Н303
Н303	339438.95	1297424.27	17.98	28° 19' 44,47"	Н304
Н304	339454.78	1297432.80	18.13	27° 48' 45,35"	Н305
Н305	339470.81	1297441.26	17.18	29° 54' 08,79"	Н306
Н306	339485.70	1297449.83	24.50	30° 55' 12,14"	Н307
Н307	339506.72	1297462.41	18.63	29° 44' 49,81"	Н308
Н308	339522.90	1297471.65	17.41	32° 21' 18,48"	Н309
Н309	339537.60	1297480.98	15.37	26° 34' 48,21"	Н310
Н310	339551.35	1297487.85	14.01	17° 50' 15,07"	Н311
Н311	339564.69	1297492.14	16.61	13° 49' 40,55"	Н312
Н312	339580.82	1297496.12	21.69	13° 04' 05,08"	Н313
Н313	339601.95	1297501.02	36.69	286° 56' 39,85"	Н314
Н314	339612.63	1297465.92	33.42	280° 41' 04,65"	Н315
Н315	339618.84	1297433.08	10.22	326° 36' 07,66"	Н316
Н316	339627.37	1297427.45	10.50	338° 07' 28,42"	Н317
Н317	339637.11	1297423.54	18.42	332° 27' 25,70"	Н318
Н318	339653.44	1297415.02	77.37	316° 40' 25,52"	Н319
Н319	339709.73	1297361.94	65.48	32° 11' 18,09"	Н320
Н320	339765.15	1297396.82	100.08	32° 15' 57,93"	Н321
Н321	339849.77	1297450.25	28.03	29° 45' 34,51"	Н322
Н322	339874.11	1297464.16	43.99	32° 37' 32,18"	Н323
Н323	339911.16	1297487.88	23.10	26° 42' 37,35"	Н324
Н324	339931.80	1297498.26	21.15	40° 26' 36,58"	Н325
Н325	339947.89	1297511.98	131.52	34° 30' 50,39"	Н326

Н326	340056.26	1297586.50	47.93	303° 41' 15,89"	Н327
Н327	340082.85	1297546.62	14.96	29° 59' 06,76"	Н328
Н328	340095.81	1297554.10	38.40	32°22' 55,42"	Н329
Н329	340128.24	1297574.67	11.63	306° 09' 50,41"	Н330
Н330	340135.10	1297565.28	23.12	30° 13' 38,52"	Н331
Н331	340155.08	1297576.92	1.63	106° 46' 49,82"	Н332
Н332	340154.61	1297578.48	27.90	33° 44' 08,31"	Н333
Н333	340177.81	1297593.97	4.22	314° 45' 02,00"	Н334
Н334	340180.78	1297590.97	9.92	25° 38' 22,37"	Н335
Н335	340189.72	1297595.26	16.36	43° 05' 41,71"	Н336
Н336	340201.66	1297606.44	23.86	133° 05' 47,71"	Н337
Н337	340185.36	1297623.87	26.40	224° 58' 20,95"	Н338
Н338	340166.70	1297605.20	11.77	314° 58' 21,05"	Н339
Н339	340175.02	1297596.87	30.15	213° 39' 01,90"	Н340
Н340	340149.93	1297580.16	1.42	286° 45' 38,53"	Н341
Н341	340150.34	1297578.80	16.37	210° 13' 37,02"	Н342
Н342	340136.20	1297570.56	11.76	126° 09' 52,34"	Н343
Н343	340129.26	1297580.05	42.06	212° 23' 00,03"	Н344
Н344	340093.74	1297557.52	11.13	209° 59' 01,31"	Н345
Н345	340084.10	1297551.96	48.24	123° 41' 08,83"	Н346
Н346	340057.34	1297592.10	135.79	214° 30' 50,71"	Н347
Н347	339945.45	1297515.16	20.87	220° 26' 44,09"	Н348
Н348	339929.57	1297501.62	22.83	206° 42' 35,58"	Н349
Н349	339909.18	1297491.36	44.10	212° 37' 33,70"	Н350
Н350	339872.04	1297467.58	28.02	209° 45' 19,92"	Н351
Н351	339847.71	1297453.68	36.71	212° 27' 36,65"	Н352
Н352	339816.74	1297433.97	0.76	203° 53' 07,84"	Н353
Н353	339816.04	1297433.67	62.70	212° 15' 12,69"	Н354
Н354	339763.02	1297400.20	62.39	212° 11' 20,70"	Н355
Н355	339710.22	1297366.97	75.06	136° 42' 14,95"	Н356
Н356	339655.59	1297418.45	18.94	152° 32' 11,85"	Н357
Н357	339638.78	1297427.18	10.29	158° 07' 45,39"	Н358
Н358	339629.23	1297431.01	8.12	146° 36' 25,94"	Н359
Н359	339622.45	1297435.48	31.95	100° 41' 01,97"	Н360
Н360	339616.53	1297466.88	40.65	106° 56' 42,37"	Н361
Н361	339604.68	1297505.76	25.45	193° 04' 13,35"	Н362
Н362	339579.89	1297500.00	16.77	193° 49' 42,04"	Н363
Н363	339563.60	1297496.00	14.46	197° 50' 09,12"	Н364
Н364	339549.84	1297491.57	15.88	206° 34' 58,10"	Н365
Н365	339535.64	1297484.46	17.53	212° 21' 03,06"	Н366
Н366	339520.83	1297475.09	18.58	209° 45' 00,85"	Н367
Н367	339504.70	1297465.86	24.50	210° 55' 09,29"	Н368
Н368	339483.68	1297453.28	17.08	209° 54' 09,40"	Н369
Н369	339468.87	1297444.77	18.06	207° 48' 38,49"	Н370
Н370	339452.90	1297436.34	18.05	208° 19' 42,56"	Н371
Н371	339437.01	1297427.77	19.42	209° 38' 45,88"	Н372
Н372	339420.13	1297418.16	16.50	210° 10' 04,83"	Н373
Н373	339405.86	1297409.87	9.58	201° 17' 05,59"	Н374
Н374	339396.93	1297406.39	11.22	190° 52' 54,02"	Н375

Н375	339385.91	1297404.27	11.26	201° 08' 32,72"	Н376
Н376	339375.41	1297400.21	154.65	206° 34' 53,83"	Н377
Н377	339237.11	1297331.01	81.30	203° 52' 01,08"	Н378
Н378	339162.76	1297298.12	31.73	205° 55' 02,03"	Н379
Н379	339134.22	1297284.25	25.31	205° 52' 33,31"	Н380
Н380	339111.45	1297273.20	18.17	207° 26' 31,93"	Н381
Н381	339095.32	1297264.83	17.61	210° 04' 59,19"	Н382
Н382	339080.08	1297256.00	20.07	213° 48' 06,02"	Н383
Н383	339063.40	1297244.83	68.78	213° 01' 30,70"	Н384
Н384	339005.73	1297207.34	22.14	210° 36' 15,27"	Н385
Н385	338986.67	1297196.07	37.71	215° 26' 30,36"	Н386
Н386	338955.95	1297174.20	31.80	219° 08' 53,56"	Н387
Н387	338931.28	1297154.13	45.85	209° 58' 38,02"	Н388
Н388	338891.57	1297131.21	23.84	202° 59' 21,55"	Н389
Н389	338869.62	1297121.91	78.30	199° 10' 28,10"	Н390
Н390	338795.67	1297096.19	49.93	199° 54' 05,19"	Н391
Н391	338748.72	1297079.19	22.07	200° 21' 39,33"	Н392
Н392	338728.03	1297071.51	22.60	202° 39' 26,96"	Н393
Н393	338707.17	1297062.81	26.52	201° 43' 59,45"	Н394
Н394	338682.54	1297052.99	26.98	203° 38' 20,78"	Н395
Н395	338657.82	1297042.17	21.95	207° 19' 30,32"	Н396
Н396	338638.32	1297032.09	23.35	205° 32' 36,28"	Н397
Н397	338617.25	1297022.02	50.05	208° 05' 49,19"	Н398
Н398	338573.10	1296998.45	27.74	206° 30' 31,32"	Н399
Н399	338548.28	1296986.07	26.66	207° 44' 15,09"	Н400
Н400	338524.68	1296973.66	97.45	207° 28' 58,08"	Н401
Н401	338438.23	1296928.69	40.04	203° 21' 01,15"	Н402
Н402	338401.47	1296912.82	19.79	206° 51' 08,74"	Н403
Н403	338383.81	1296903.88	6.01	212° 22' 24,34"	Н404
Н404	338378.73	1296900.66	16.22	207° 19' 53,32"	Н405
Н405	338364.32	1296893.21	8.59	204° 15' 40,34"	Н406
Н406	338356.49	1296889.68	10.65	208° 38' 02,65"	Н407
Н407	338347.14	1296884.58	74.70	204° 50' 03,04"	Н408
Н408	338279.35	1296853.20	70.01	204° 56' 42,90"	Н409
Н409	338215.87	1296823.68	32.61	209° 34' 17,77"	Н410
Н410	338187.51	1296807.59	27.10	216° 40' 10,13"	Н411
Н411	338165.78	1296791.40	33.87	218° 42' 30,32"	Н412
Н412	338139.35	1296770.22	22.51	220° 17' 20,33"	Н413
Н413	338122.18	1296755.67	31.32	220° 44' 48,95"	Н414
Н414	338098.45	1296735.23	35.72	217° 09' 34,66"	Н415
Н415	338069.99	1296713.65	25.35	208° 44' 36,84"	Н416
Н416	338047.76	1296701.46	28.11	206° 39' 22,37"	Н417
Н417	338022.64	1296688.85	31.69	203° 36' 20,43"	Н418
Н418	337993.60	1296676.16	5.55	201° 13' 40,98"	Н419
Н419	337988.43	1296674.15	24.83	209° 50' 59,77"	Н420
Н420	337966.89	1296661.80	3.92	131° 43' 15,45"	Н421
Н421	337964.28	1296664.72	0.82	123° 04' 24,19"	Н422
Н422	337963.83	1296665.41	27.22	122° 16' 21,53"	Н423
Н423	337949.30	1296688.43	27.80	205° 44' 50,30"	Н424

Н424	337924.26	1296676.35	26.33	206° 54' 27,25"	Н425
Н425	337900.78	1296664.44	28.69	207° 48' 52,31"	Н426
Н426	337875.41	1296651.05	24.89	206° 42' 29,41"	Н427
Н427	337853.17	1296639.87	51.13	205° 56' 01,00"	Н428
Н428	337807.19	1296617.50	26.33	209° 24' 12,23"	Н429
Н429	337784.25	1296604.58	47.67	213° 30' 19,39"	Н430
Н430	337744.51	1296578.26	47.89	214° 01' 53,48"	Н431
Н431	337704.82	1296551.46	25.20	210° 31' 26,70"	Н432
Н432	337683.11	1296538.66	42.64	199° 36' 34,01"	Н433
Н433	337642.94	1296524.35	27.33	197° 38' 42,46"	Н434
Н434	337616.90	1296516.06	68.00	199° 42' 52,08"	Н435
Н435	337552.88	1296493.13	61.16	199° 22' 31,20"	Н436
Н436	337495.19	1296472.83	31.18	202° 56' 11,73"	Н437
Н437	337466.47	1296460.68	31.04	208° 37' 25,91"	Н438
Н438	337439.22	1296445.81	33.44	212° 52' 51,42"	Н439
Н439	337411.14	1296427.66	32.85	219° 00' 21,24"	Н440
Н440	337385.61	1296406.98	35.01	218° 31' 35,84"	Н441
Н441	337358.22	1296385.17	36.46	215° 38' 23,83"	Н442
Н442	337328.58	1296363.93	24.90	210° 38' 30,20"	Н443
Н443	337307.16	1296351.24	41.56	207° 45' 12,26"	Н444
Н444	337270.38	1296331.88	23.14	209° 29' 10,33"	Н445
Н445	337250.24	1296320.49	22.43	210° 46' 13,83"	Н446
Н446	337230.97	1296309.02	53.54	211° 38' 34,48"	Н447
Н447	337185.39	1296280.93	25.47	213° 04' 49,86"	Н448
Н448	337164.05	1296267.03	24.22	220° 49' 04,26"	Н449
Н449	337145.72	1296251.20	24.34	228° 58' 32,78"	Н450
Н450	337129.74	1296232.84	23.18	230° 31' 12,89"	Н451
Н451	337115.00	1296214.95	47.02	231° 09' 48,21"	Н452
Н452	337085.52	1296178.32	22.84	230° 15' 41,69"	Н453
Н453	337070.92	1296160.76	39.27	231° 19' 54,34"	Н454
Н454	337046.38	1296130.10	24.75	232° 23' 33,88"	Н455
Н455	337031.28	1296110.49	29.40	232° 42' 34,16"	Н456
Н456	337013.46	1296087.10	18.85	231° 29' 35,07"	Н457
Н457	337001.73	1296072.35	17.57	230° 19' 22,93"	Н458
Н458	336990.51	1296058.83	48.80	229° 13' 48,28"	Н459
Н459	336958.65	1296021.87	24.07	230° 57' 49,10"	Н460
Н460	336943.49	1296003.18	27.02	231° 55' 34,48"	Н461
Н461	336926.82	1295981.91	24.45	230° 34' 44,25"	Н462
Н462	336911.30	1295963.02	23.35	231° 51' 40,45"	Н463
Н463	336896.88	1295944.65	28.33	232° 46' 14,07"	Н464
Н464	336879.74	1295922.09	19.91	234° 03' 17,70"	Н465
Н465	336868.05	1295905.97	20.54	230° 44' 36,13"	Н466
Н466	336855.05	1295890.07	11.99	224° 45' 48,17"	Н467
Н467	336846.54	1295881.62	10.23	227° 32' 40,35"	Н468
Н468	336839.63	1295874.07	27.36	225° 00' 00,00"	Н469
Н469	336820.27	1295854.74	0.99	135° 00' 00,00"	Н470
Н470	336819.57	1295855.44	4.69	225° 23' 20,60"	Н471
Н471	336816.28	1295852.10	13.52	221° 34' 33,14"	Н472
Н472	336806.16	1295843.13	12.77	235° 20' 13,01"	Н473

Н473	336798.90	1295832.63	18.61	235° 59' 26,83"	Н474
Н474	336788.49	1295817.20	11.50	222° 49' 19,37"	Н475
Н475	336780.06	1295809.38	11.31	220° 06' 24,58"	Н476
Н476	336771.41	1295802.10	9.95	236° 17' 44,03"	Н477
Н477	336765.89	1295793.82	8.60	248° 23' 12,69"	Н478
Н478	336762.72	1295785.83	14.51	243° 54' 03,19"	Н479
Н479	336756.34	1295772.80	1.00	339° 55'27,68"	Н480
Н480	336757.28	1295772.45	11.76	255° 55' 37,72"	Н481
Н481	336754.42	1295761.04	12.35	274° 35' 37,38"	Н482
Н482	336755.41	1295748.73	2.23	283° 16' 06,66"	Н483
Н483	336755.92	1295746.56	8.14	287° 17' 52,01"	Н484
Н484	336758.34	1295738.79	8.03	293° 04' 26,61"	Н485
Н485	336761.49	1295731.40	1.06	211° 36' 01,63"	Н486
Н486	336760.59	1295730.84	11.52	293° 53' 34,30"	Н487
Н487	336765.25	1295720.30	6.42	286° 12' 14,91"	Н488
Н488	336767.04	1295714.13	8.17	281° 75' 24,39"	Н489
Н489	336768.63	1295706.12	1.09	0°46' 57,66"	Н490
Н490	336769.72	1295706.13	6.30	270° 37' 40,79"	Н491
Н491	336769.79	1295699.83	11.04	266° 53' 39,03"	Н492
Н492	336769.19	1295688.81	7.68	268° 25' 12,12"	Н493
Н493	336768.98	1295681.13	14.16	271° 15' 43,44"	Н494
Н494	336769.29	1295666.97	6.97	247° 05' 11,57"	Н495
Н495	336766.58	1295660.55	15.97	244° 02' 06,12"	Н496
Н496	336759.59	1295646.19	10.04	235° 29' 42,01"	Н497
Н497	336753.90	1295637.92	10.40	229° 50' 12,35"	Н498
Н498	336747.19	1295629.97	16.99	230° 47' 03,86"	Н499
Н499	336736.45	1295616.81	77.60	230° 36' 45,08"	Н500
Н500	336687.21	1295556.83	20.42	232° 20' 22,15"	Н501
Н501	336674.73	1295540.67	20.13	229° 36' 50,80"	Н502
Н502	336661.69	1295525.33	58.49	212° 46' 48,04"	Н503
Н503	336612.51	1295493.66	51.19	208° 50' 48,62"	Н504
Н504	336567.67	1295468.97	31.80	209° 50' 10,67"	Н505
Н505	336540.09	1295453.15	35.28	230° 27' 56,92"	Н506
Н506	336517.64	1295425.94	33.04	231° 39' 26,60"	Н507
Н507	336497.14	1295400.03	30.72	232° 35' 06,20"	Н508
Н508	336478.48	1295375.63	31.60	232° 54' 29,22"	Н509
Н509	336459.42	1295350.43	63.21	231° 52' 43,00"	Н510
Н510	336420.40	1295300.70	19.85	231° 49' 18,10"	Н511
Н511	336408.13	1295285.10	64.52	233° 24' 34,88"	Н512
Н512	336369.68	1295233.29	29.68	232° 37' 38,29"	Н513
Н513	336351.66	1295209.71	62.01	233° 18' 54,20"	Н514
Н514	336314.61	1295159.98	38.57	233° 54' 22,83"	Н515
Н515	336291.89	1295128.81	30.26	234° 41' 20,79"	Н516
Н516	336274.40	1295104.12	24.15	235° 32' 05,46"	Н517
Н517	336260.73	1295084.21	23.69	234° 21' 38,15"	Н518
Н518	336246.93	1295064.95	46.95	233° 36' 22,82"	Н519
Н519	336219.07	1295027.16	37.34	235° 46' 09,75"	Н520
Н520	336198.06	1294996.29	76.92	234° 42' 38,68"	Н521
Н521	336153.63	1294933.50	31.09	235° 56' 11,10"	Н522

Н522	336136.22	1294907.74	28.68	237° 55' 21,41"	Н523
Н523	336120.99	1294883.44	20.90	235° 57' 33,85"	Н524
Н524	336109.29	1294866.12	27.15	237° 45' 43,92"	Н525
Н525	336094.80	1294843.16	23.99	236° 18' 59,61"	Н526
Н526	336081.50	1294823.20	16.11	239° 00' 11,88"	Н527
Н527	336073.20	1294809.39	19.51	236° 48' 58,65"	Н528
Н528	336062.52	1294793.06	21.72	239° 26' 58,14"	Н529
Н529	336051.48	1294774.36	16.88	241° 52' 01,30"	Н530
Н530	336043.53	1294759.47	25.06	243° 16' 50,02"	Н531
Н531	336032.26	1294737.09	22.79	327° 04' 47,04"	Н532
Н532	336051.39	1294724.70	24.44	238° 35' 19,96"	Н533
Н533	336038.65	1294703.84	21.53	240° 19' 39,81"	Н534
Н534	336027.99	1294685.13	18.80	238° 36' 10,10"	Н535
Н535	336018.20	1294669.08	22.65	237° 73' 02,98"	Н536
Н536	336005.90	1294650.06	21.43	237° 16' 46,96"	Н537
Н537	335994.31	1294632.03	59.21	236° 41' 47,84"	Н538
Н538	335961.80	1294582.54	20.71	238° 48' 15,07"	Н539
Н539	335951.07	1294564.83	36.02	236° 19' 32,02"	Н540
Н540	335931.04	1294534.89	20.69	238° 53' 32,41"	Н541
Н541	335920.35	1294517.18	111.09	243° 50' 36,34"	Н542
Н542	335871.38	1294417.47	17.56	247° 01' 44,55"	Н543
Н543	335864.53	1294401.30	19.12	248° 04' 56,48"	Н544
Н544	335857.39	1294383.56	21.89	248° 44' 38,66"	Н545
Н545	335849.46	1294363.16	45.37	250° 17' 55,87"	Н546
Н546	335834.16	1294320.45	26.90	249° 15' 05,42"	Н547
Н547	335824.63	1294295.30	24.91	247° 02' 34,07"	Н548
Н548	335814.92	1294272.36	20.35	238° 03' 29,41"	Н549
Н549	335804.15	1294255.09	30.99	237° 07' 48,63"	Н550
Н550	335787.33	1294229.06	45.61	236° 24' 54,52"	Н551
Н551	335762.10	1294191.06	31.28	240° 28' 08,31"	Н552
Н552	335746.68	1294163.85	28.87	244° 53' 00,93"	Н553
Н553	335734.43	1294137.71	37.72	243° 37' 30,67"	Н554
Н554	335717.67	1294103.92	21.69	244° 07' 58,52"	Н555
Н555	335708.21	1294084.40	59.08	244° 07' 14,75"	Н556
Н556	335682.42	1294031.25	26.29	245° 05' 53,76"	Н557
Н557	335671.35	1294007.40	20.35	251° 09' 06,42"	Н558
Н558	335664.78	1293988.14	15.77	246° 41' 40,36"	Н559
Н559	335658.54	1293973.66	59.46	248° 24' 23,40"	Н560
Н560	335636.66	1293918.37	26.26	247° 32' 17,60"	Н561
Н561	335626.62	1293894.10	30.64	249° 02' 16,60"	Н562
Н562	335615.66	1293865.49	15.24	247° 36' 46,49"	Н563
Н563	335609.85	1293851.40	25.65	249° 47' 49,16"	Н564
Н564	335601.00	1293827.33	76.25	248° 36' 44,42"	Н565
Н565	335573.19	1293756.33	37.47	242° 42' 27,10"	Н566
Н566	335556.01	1293723.03	29.62	238° 13' 01,56"	Н567
Н567	335540.41	1293697.85	11.85	240° 28' 22,29"	Н568
Н568	335534.57	1293687.54	27.87	233° 31' 23,58"	Н569
Н569	335518.00	1293665.13	27.21	238° 11' 40,47"	Н570
Н570	335503.66	1293642.00	40.39	236° 05' 35,53"	Н571

Н571	335481.12	1293608.48	33.35	236° 49' 38,66"	Н572
Н572	335462.88	1293580.56	76.39	229° 37' 58,82"	Н573
Н573	335413.40	1293522.36	39.33	228° 17' 53,19"	Н574
Н574	335387.24	1293492.99	7.58	225° 38' 48,29"	Н575
Н575	335381.94	1293487.57	23.13	225° 58' 22,02"	Н576
Н576	335365.86	1293470.94	34.71	225° 02' 01,82"	Н577
Н577	335341.33	1293446.38	38.38	211° 01' 58,35"	Н578
Н578	335308.44	1293426.59	32.59	213° 44' 39,07"	Н579
Н579	335281.34	1293408.48	36.05	216° 43' 44,69"	Н580
Н580	335252.44	1293386.93	26.38	223° 15' 12,27"	Н581
Н581	335233.23	1293368.85	40.69	224° 41' 00,11"	Н582
Н582	335204.30	1293340.24	36.70	221° 42' 42,19"	Н583
Н583	335176.91	1293315.82	45.11	221° 11' 17,93"	Н584
Н584	335142.96	1293286.11	108.06	229° 23' 44,37"	Н585
Н585	335072.63	1293204.07	47.77	228° 21' 38,10"	Н586
Н586	335040.89	1293168.37	44.16	229° 53' 56,54"	Н587
Н587	335012.45	1293134.59	43.31	229° 32' 21,52"	Н588
Н588	334984.34	1293101.64	45.49	228° 48' 56,21"	Н589
Н589	334954.38	1293067.41	51.89	229° 56' 34,87"	Н590
Н590	334920.99	1293027.69	160.62	229° 32' 20,23"	Н591
Н591	334816.76	1292905.48	26.81	228° 45' 07,03"	Н592
Н592	334799.08	1292885.32	68.73	230° 02' 00,56"	Н593
Н593	334754.93	1292832.64	39.71	228° 13' 25,08"	Н594
Н594	334728.48	1292803.02	53.55	228° 48' 39,07"	Н595
Н595	334693.21	1292762.73	25.25	230° 12' 32,24"	Н596
Н596	334677.05	1292743.33	47.53	229° 40' 02,25"	Н597
Н597	334646.29	1292707.10	24.32	229° 23' 08,42"	Н598
Н598	334630.46	1292688.64	34.28	229° 36' 11,52"	Н599
Н599	334608.32	1292662.47	24.50	229° 26' 54,28"	Н600
Н600	334592.39	1292643.86	37.13	228° 59' 50,25"	Н601
Н601	334568.03	1292615.84	30.01	229° 21' 03,88"	Н602
Н602	334548.48	1292593.07	34.92	228° 57' 29,08"	Н603
Н603	334525.55	1292566.73	29.14	228° 29' 01,95"	Н604
Н604	334506.24	1292544.91	36.31	225° 43' 34,57"	Н605
Н605	334480.89	1292518.91	30.72	227° 51' 57,00"	Н606
Н606	334460.28	1292496.13	29.48	227° 16' 07,48"	Н607
Н607	334440.27	1292474.48	32.49	228° 36' 31,29"	Н608
Н608	334418.79	1292450.10	35.07	228° 20' 21,61"	Н609
Н609	334395.48	1292423.90	58.98	228° 34' 10,02"	Н610
Н610	334356.45	1292379.68	29.81	228° 04' 59,12"	Н611
Н611	334336.53	1292357.50	29.55	226° 04' 08,88"	Н612
Н612	334316.03	1292336.22	28.74	226° 19' 35,70"	Н613
Н613	334296.18	1292315.43	30.31	229° 55' 50,16"	Н614
Н614	334276.67	1292292.24	21.78	227° 42' 39,27"	Н615
Н615	334262.02	1292276.13	29.94	229° 34' 08,05"	Н616
Н616	334242.60	1292253.34	13.44	228° 01' 16,57"	Н617
Н617	334233.62	1292243.34	18.71	229° 40' 15,27"	Н618
Н618	334221.50	1292229.08	23.52	231° 10' 39,79"	Н619
Н619	334206.75	1292210.76	25.59	229° 04' 31,67"	Н620

Н620	334189.99	1292191.42	22.68	227° 01' 01,34"	Н621
Н621	334174.53	1292174.82	26.52	227° 48' 00,00"	Н622
Н622	334156.71	1292155.18	30.44	228° 49' 30,19"	Н623
Н623	334136.67	1292132.27	32.28	228° 04' 28,75"	Н624
Н624	334115.10	1292108.25	30.45	229° 03' 41,23"	Н625
Н625	334095.15	1292085.24	37.98	228° 47' 29,42"	Н626
Н626	334070.13	1292056.67	43.07	229° 37' 25,16"	Н627
Н627	334042.23	1292023.86	80.53	228° 52' 19,59"	Н628
Н628	333989.26	1291963.20	35.31	229° 50' 09,10"	Н629
Н629	333966.48	1291936.22	37.26	228° 34' 04,28"	Н630
Н630	333941.83	1291908.28	37.79	229° 16' 43,24"	Н631
Н631	333917.17	1291879.64	37.04	227° 36' 18,34"	Н632
Н632	333892.20	1291852.28	32.93	228° 43' 16,46"	Н633
Н633	333870.91	1291827.16	46.38	229° 16' 34,93"	Н634
Н634	333840.65	1291792.01	36.55	229° 41' 33,24"	Н635
Н635	333817.01	1291764.14	32.91	228° 22' 19,55"	Н636
Н636	333795.15	1291739.54	28.57	229° 13' 12,37"	Н637
Н637	333776.49	1291717.91	35.89	229° 22' 53,62"	Н638
Н638	333753.12	1291690.67	39.39	228° 12' 26,58"	Н639
Н639	333726.87	1291661.30	22.41	226° 14' 49,82"	Н640
Н640	333711.37	1291645.11	28.15	229° 10' 35,44"	Н641
Н641	333692.97	1291623.81	39.96	230° 56' 06,74"	Н642
Н642	333667.79	1291592.78	39.14	230° 11' 48,04"	Н643
Н643	333642.73	1291562.71	36.98	228° 51' 15,00"	Н644
Н644	333618.40	1291534.86	34.70	227° 32' 12,18"	Н645
Н645	333594.97	1291509.27	38.54	230° 20' 20,09"	Н646
Н646	333570.38	1291479.60	21.66	236° 58' 36,87"	Н647
Н647	333558.57	1291461.44	24.89	243° 15' 02,50"	Н648
Н648	333547.37	1291439.21	45.02	240° 07' 13,07"	Н649
Н649	333524.94	1291400.18	23.92	242° 44' 46,62"	Н650
Н650	333513.99	1291378.91	39.44	248° 23' 52,67"	Н651
Н651	333499.47	1291342.24	21.23	248° 43' 11,04"	Н652
Н652	333491.76	1291322.46	19.28	246° 14' 03,08"	Н653
Н653	333483.99	1291304.81	18.41	244° 57' 47,45"	Н654
Н654	333476.20	1291288.13	1.02	160° 00' 09,01"	Н655
Н655	333475.24	1291288.47	3.70	246° 22' 52,48"	Н656
Н656	333473.76	1291285.08	24.81	251° 23' 49,30"	Н657
Н657	333465.84	1291261.57	1.00	334° 47' 12,15"	Н658
Н658	333466.77	1291261.20	19.30	244° 47' 12,15"	Н659
Н659	333458.55	1291243.74	14.57	236° 47' 55,30"	Н660
Н660	333450.57	1291231.55	10.18	241° 17' 18,69"	Н661
Н661	333445.68	1291222.62	15.59	238° 17' 39,94"	Н662
Н662	333437.49	1291209.36	41.13	238° 45' 32,15"	Н663
Н663	333416.16	1291174.19	32.43	237° 52' 19,00"	Н664
Н664	333398.91	1291146.73	26.24	225° 19' 16,03"	Н665
Н665	333380.46	1291128.07	18.27	221° 47' 16,98"	Н666
Н666	333366.84	1291115.90	12.29	223° 30' 46,60"	Н667
Н667	333357.93	1291107.44	7.05	220° 10' 50,20"	Н668
Н668	333352.54	1291102.89	13.73	224° 01' 11,54"	Н669

Н669	333342.67	1291093.35	26.12	177° 21' 52,08"	Н670
Н670	333316.58	1291094.55	2.21	166° 32' 04,00"	Н671
Н671	333314.43	1291095.06	14.03	235° 21' 46,66"	Н672
Н672	333306.45	1291083.52	15.52	248° 55' 22,83"	Н673
Н673	333300.87	1291069.04	0.93	150° 06' 54,54"	Н674
Н674	333300.06	1291069.50	34.37	240° 06' 56,92"	Н675
Н675	333282.93	1291039.70	7.41	248° 26' 27,81"	Н676
Н676	333280.20	1291032.81	10.41	249° 53' 49,02"	Н677
Н677	333276.63	1291023.03	1.00	338° 43' 11,40"	Н678
Н678	333277.56	1291022.67	33.37	247° 49' 21,50"	Н679
Н679	333264.96	1290991.77	15.45	248° 50' 07,82"	Н680
Н680	333259.38	1290977.36	7.62	204° 09' 14,60"	Н681
Н681	333252.43	1290974.24	14.40	200° 42' 11,62"	Н682
Н682	333238.96	1290969.15	30.43	204° 02' 14,73"	Н683
Н683	333211.17	1290956.76	23.82	205° 52' 00,30"	Н684
Н684	333189.74	1290946.37	24.91	203° 57' 37,39"	Н685
Н685	333166.98	1290936.25	15.79	212° 13' 25,75"	Н686
Н686	333153.62	1290927.83	26.00	214° 46' 15,03"	Н687
Н687	333132.26	1290913.00	18.79	211° 50' 27,35"	Н688
Н688	333116.29	1290903.09	52.89	212° 59' 20,86"	Н689
Н689	333071.93	1290874.29	41.20	217° 25' 35,56"	Н690
Н690	333039.21	1290849.25	15.59	200° 23' 41,70"	Н691
Н691	333024.60	1290843.81	20.76	196° 07' 06,97"	Н692
Н692	333004.65	1290838.05	16.18	195° 28' 48,39"	Н693
Н693	332989.06	1290833.73	2.42	199° 09' 41,40"	Н694
Н694	332986.77	1290832.94	27.11	197° 17' 42,96"	Н695
Н695	332960.89	1290824.88	7.65	221° 41' 08,67"	Н696
Н696	332955.18	1290819.79	24.28	215° 10' 03,27"	Н697
Н697	332935.33	1290805.80	75.43	208° 10' 28,55"	Н698
Н698	332868.84	1290770.19	48.05	211° 29' 00,16"	Н699
Н699	332827.86	1290745.10	15.55	212° 05' 35,61"	Н700
Н700	332814.69	1290736.83	15.73	214° 08' 08,83"	Н701
Н701	332801.67	1290728.01	17.83	216° 32' 52,49"	Н702
Н702	332787.35	1290717.39	18.08	215° 46' 49,53"	Н703
Н703	332772.68	1290706.83	13.08	215° 46' 26,73"	Н704
Н704	332762.07	1290699.18	19.33	211° 58' 42,16"	Н705
Н705	332745.67	1290688.94	17.55	210° 44' 49,53"	Н706
Н706	332730.59	1290679.97	27.08	205° 34' 30,55"	Н707
Н707	332706.16	1290668.28	23.91	206° 35' 49,89"	Н708
Н708	332684.78	1290657.57	37.54	208° 04' 50,37"	Н709
Н709	332651.66	1290639.90	33.90	217° 15' 41,89"	Н710
Н710	332624.67	1290619.38	23.14	224° 49' 23,52"	Н711
Н711	332608.26	1290603.06	32.94	231° 24' 56,52"	Н712
Н712	332587.71	1290577.31	43.54	223° 34' 00,10"	Н713
Н713	332556.17	1290547.30	18.26	217° 33' 47,65"	Н714
Н714	332541.69	1290536.17	19.22	211° 45' 35,43"	Н715
Н715	332525.35	1290526.05	18.17	214° 58' 26,18"	Н716
Н716	332510.46	1290515.64	23.32	217° 19' 58,43"	Н717
Н717	332491.92	1290501.50	28.05	179° 29' 07,50"	Н718

н718	332463.87	1290501.75	30.35	170° 01' 08,52"	н719
н719	332433.98	1290507.01	39.65	216° 16' 09,47"	н720
н720	332402.01	1290483.55	9.11	221° 05' 09,19"	н721
н721	332395.14	1290477.57	6.39	227° 54' 05,83"	н722
н722	332390.86	1290472.83	39.45	219° 18' 09,69"	н723
н723	332360.34	1290447.84	10.28	218° 34' 03,00"	н724
н724	332352.30	1290441.43	29.84	129° 58' 12,14"	н725
н725	332333.13	1290464.30	29.35	189° 22' 27,88"	н726
н726	332304.17	1290459.52	24.85	188° 13' 41,74"	н727
н727	332279.58	1290455.96	41.30	233° 14' 57,85"	н728
н728	332254.86	1290422.87	14.55	233° 57' 59,57"	н729
н729	332246.30	1290411.10	17.66	232° 13' 17,16"	н730
н730	332235.48	1290397.14	18.40	231° 27' 47,80"	н731
н731	332224.02	1290382.75	19.88	234° 53' 29,63"	н732
н732	332212.59	1290366.49	33.65	233° 38' 37,38"	н733
н733	332192.64	1290339.39	14.05	232° 29' 21,53"	н734
н734	332184.09	1290328.24	36.72	230° 43' 07,78"	н735
н735	332160.84	1290299.82	20.67	234° 21' 43,57"	н736
н736	332148.79	1290283.02	19.17	231° 58' 31,31"	н737
н737	332136.98	1290267.92	20.06	235° 21' 39,66"	н738
н738	332125.58	1290251.41	12.94	230° 23' 32,54"	н739
н739	332117.33	1290241.44	14.98	233° 57' 56,14"	н740
н740	332108.52	1290229.33	12.79	228° 41' 44,41"	н741
н741	332100.08	1290219.72	21.49	231° 34' 21,03"	н742
н742	332086.71	1290202.89	16.71	228° 31' 10,67"	н743
н743	332075.64	1290190.37	26.33	232° 25' 48,29"	н744
н744	332059.59	1290169.50	15.02	229° 32' 14,14"	н745
н745	332049.84	1290158.07	20.84	232° 31' 01,41"	н746
н746	332037.16	1290141.53	12.41	228° 47' 35,61"	н747
н747	332028.99	1290132.19	21.17	232° 58' 50,58"	н748
н748	332016.24	1290115.29	19.11	230° 28' 11,89"	н749
н749	332004.07	1290100.55	22.39	234° 22' 25,27"	н750
н750	331991.03	1290082.35	19.79	228° 50' 55,23"	н751
н751	331978.01	1290067.44	24.77	232° 35' 56,28"	н752
н752	331962.96	1290047.77	16.16	226° 27' 05,23"	н753
н753	331951.83	1290036.06	21.00	230° 38' 45,94"	н754
н754	331938.51	1290019.82	20.99	227° 06' 07,55"	н755
н755	331924.23	1290004.44	27.08	228° 58' 56,29"	н756
н756	331906.46	1289984.01	22.40	232° 57' 20,58"	н757
н757	331892.96	1289966.13	20.63	236° 31' 32,39"	н758
н758	331881.58	1289948.92	20.59	234° 35' 44,14"	н759
н759	331869.65	1289932.14	19.40	247° 14' 36,87"	н760
н760	331862.15	1289914.25	15.38	242° 27' 19,85"	н761
н761	331855.04	1289900.61	16.44	245° 18' 09,03"	н762
н762	331848.17	1289885.67	17.72	240° 56' 52,47"	н763
н763	331839.56	1289870.18	18.92	245° 00' 36,00"	н764
н764	331831.56	1289853.03	13.51	242° 54' 14,43"	н765
н765	331825.41	1289841.00	19.71	241° 49' 31,57"	н766
н766	331816.10	1289823.63	42.11	241° 19' 30,90"	н767

Н767	331795.90	1289786.68	27.01	232° 49' 46,88"	Н768
Н768	331779.58	1289765.16	39.11	230° 32' 44,76"	Н769
Н769	331754.73	1289734.96	32.00	230° 22' 29,47"	Н770
Н770	331734.32	1289710.32	42.17	231° 52' 59,59"	Н771
Н771	331708.29	1289677.14	32.40	231° 29' 08,72"	Н772
Н772	331688.12	1289651.79	36.33	233° 56' 30,41"	Н773
Н773	331666.74	1289622.42	36.89	232° 40' 13,23"	Н774
Н774	331644.37	1289593.09	67.48	234° 45' 32,20"	Н775
Н775	331605.43	1289537.98	23.02	236° 18' 35,76"	Н776
Н776	331592.66	1289518.83	8.58	244° 22' 25,32"	Н777
Н777	331588.95	1289511.09	13.84	259° 36' 59,94"	Н778
Н778	331586.46	1289497.48	14.08	264° 41' 49,00"	Н779
Н779	331585.16	1289483.46	31.41	266° 56' 36,60"	Н780
Н780	331583.48	1289452.09	33.61	269° 48' 44,77"	Н781
Н781	331583.37	1289418.48	17.79	269° 19' 37,83"	Н782
Н782	331583.16	1289400.69	14.07	263° 55' 48,15"	Н783
Н783	331581.67	1289386.70	18.80	216° 59' 12,85"	Н784
Н784	331566.66	1289375.38	27.40	222° 17' 07,82"	Н785
Н785	331546.38	1289356.95	48.00	220° 43' 39,97"	Н786
Н786	331510.00	1289325.63	49.21	222° 29' 43,79"	Н787
Н787	331473.72	1289292.39	9.45	221° 44' 39,51"	Н788
Н788	331466.67	1289286.09	18.90	221° 37' 00,04"	Н789
Н789	331452.54	1289273.54	36.86	114° 20' 40,19"	Н790
Н790	331437.34	1289307.12	2.12	16° 33' 49,06"	Н791
Н791	331439.37	1289307.72	24.01	106° 33' 49,06"	Н792
Н792	331432.53	1289330.73	22.52	196° 41' 49,87"	Н793
Н793	331411.00	1289324.13	23.99	286° 41' 49,87"	Н794
Н794	331417.89	1289301.15	16.29	17° 01' 27,73"	Н795
Н795	331433.47	1289305.92	38.46	294° 21' 17,36"	Н796
Н796	331449.33	1289270.88	17.44	218° 46' 15,84"	Н797
Н797	331435.73	1289259.96	20.57	220° 23' 07,98"	Н798
Н798	331420.06	1289246.63	16.39	223° 43' 27,60"	Н799
Н799	331408.22	1289235.30	8.65	230° 57' 59,67"	Н800
Н800	331402.77	1289228.58	11.26	239° 37' 58,73"	Н801
Н801	331397.08	1289218.86	63.10	242° 43' 53,97"	Н802
Н802	331368.17	1289162.77	30.90	242° 21' 18,15"	Н803
Н803	331353.83	1289135.40	13.77	232° 17' 50,54"	Н804
Н804	331345.41	1289124.51	17.71	217° 42' 31,61"	Н805
Н805	331331.40	1289113.68	30.87	213° 18' 55,02"	Н806
Н806	331305.60	1289096.73	31.22	213° 57' 53,75"	Н807
Н807	331279.71	1289079.28	57.85	213° 32' 30,33"	Н808
Н808	331231.49	1289047.32	25.73	212° 54' 17,29"	Н809
Н809	331209.89	1289033.34	31.19	213° 52' 59,37"	Н810
Н810	331184.00	1289015.95	26.75	213° 51' 03,64"	Н811
Н811	331161.78	1289001.05	24.53	213° 22' 49,12"	Н812
Н812	331141.29	1288987.56	26.94	212° 57' 31,32"	Н813
Н813	331118.69	1288972.89	32.71	213° 08' 45,52"	Н814
Н814	331091.30	1288955.01	19.46	213° 34' 59,02"	Н815
Н815	331075.09	1288944.25	25.04	212° 15' 23,79"	Н816

Н816	331053.91	1288930.89	22.95	212° 12' 51,13"	Н817
Н817	331034.50	1288918.65	15.13	212° 35' 55,32"	Н818
Н818	331021.75	1288910.50	27.69	213° 17' 34,97"	Н819
Н819	330998.60	1288895.30	27.07	214° 06' 45,59"	Н820
Н820	330976.19	1288880.11	31.38	213° 41' 26,07"	Н821
Н821	330950.08	1288862.71	30.14	214° 14' 19,58"	Н822
Н822	330925.16	1288845.75	30.39	213° 58' 18,80"	Н823
Н823	330899.96	1288828.77	14.33	214° 32' 16,78"	Н824
Н824	330888.16	1288820.64	14.60	217° 50' 07,44"	Н825
Н825	330876.63	1288811.69	15.18	228° 59' 51,35"	Н826
Н826	330866.67	1288800.23	27.84	238° 56' 08,39"	Н827
Н827	330852.30	1288776.38	22.27	239° 40' 50,10"	Н828
Н828	330841.06	1288757.16	4.27	238° 54' 34,63"	Н829
Н829	330838.86	1288753.50	7.67	234° 39' 45,57"	Н830
Н830	330834.42	1288747.24	8.73	225° 13' 05,54"	Н831
Н831	330828.27	1288741.05	19.56	214° 55' 54,39"	Н832
Н832	330812.24	1288729.85	18.97	214° 56' 46,43"	Н833
Н833	330796.69	1288718.99	26.71	215° 17' 54,68"	Н834
Н834	330774.89	1288703.55	28.45	216° 15' 55,96"	Н835
Н835	330751.95	1288686.72	27.88	215° 22' 41,90"	Н836
Н836	330729.22	1288670.58	30.40	216° 11' 14,58"	Н837
Н837	330704.68	1288652.63	23.07	214° 40' 52,23"	Н838
Н838	330685.71	1288639.50	32.88	215° 05' 52,16"	Н839
Н839	330658.81	1288620.60	30.19	215° 50' 58,02"	Н840
Н840	330634.34	1288602.92	27.19	214° 58' 50,27"	Н841
Н841	330612.06	1288587.33	17.24	214° 19' 21,78"	Н842
Н842	330597.82	1288577.61	5.20	209° 30' 21,22"	Н843
Н843	330593.29	1288575.05	9.20	213° 34' 08,70"	Н844
Н844	330585.63	1288569.96	23.92	219° 11' 17,17"	Н845
Н845	330567.09	1288554.85	18.64	215° 34' 25,51"	Н846
Н846	330551.93	1288544.01	27.71	214° 04' 25,57"	Н847
Н847	330528.98	1288528.48	18.26	214° 54' 03,60"	Н848
Н848	330514.01	1288518.03	21.58	215° 34' 37,82"	Н849
Н849	330496.45	1288505.48	19.91	214° 42' 38,89"	Н850
Н850	330480.08	1288494.14	40.71	215° 28' 36,55"	Н851
Н851	330446.93	1288470.51	25.90	213° 39' 55,91"	Н852
Н852	330425.37	1288456.15	21.87	213° 23' 07,73"	Н853
Н853	330407.11	1288444.12	43.93	214° 35' 50,90"	Н854
Н854	330370.95	1288419.18	26.80	214° 28' 28,21"	Н855
Н855	330348.86	1288404.01	37.20	215° 40' 37,73"	Н856
Н856	330318.64	1288382.31	19.42	215° 07' 27,08"	Н857
Н857	330302.76	1288371.13	21.09	218° 25' 39,88"	Н858
Н858	330286.23	1288358.03	25.57	216° 48' 22,50"	Н859
Н859	330265.76	1288342.71	22.40	216° 18' 27,85"	Н860
Н860	330247.71	1288329.45	37.67	216° 19' 01,14"	Н861
Н861	330217.36	1288307.14	30.07	213° 38' 52,01"	Н862
Н862	330192.33	1288290.48	26.66	211° 57' 44,43"	Н863
Н863	330169.71	1288276.37	66.77	213° 19' 05,86"	Н864
Н864	330113.92	1288239.69	32.08	213° 29' 50,47"	Н865

Н865	330087.17	1288221.99	22.66	214° 35' 47,23"	Н866
Н866	330068.52	1288209.12	27.28	214° 41' 04,79"	Н867
Н867	330046.08	1288193.60	25.44	215° 01' 42,76"	Н868
Н868	330025.25	1288178.99	36.71	214° 45' 46,35"	Н869
Н869	329995.09	1288158.06	26.58	214° 01' 03,71"	Н870
Н870	329973.06	1288143.19	29.09	214° 50' 14,96"	Н871
Н871	329949.18	1288126.57	62.39	214° 17' 45,91"	Н872
Н872	329897.64	1288091.42	26.61	213° 57' 51,25"	Н873
Н873	329875.57	1288076.55	34.20	214° 36' 04,25"	Н874
Н874	329847.42	1288057.13	26.12	214° 16' 07,21"	Н875
Н875	329825.84	1288042.42	26.74	214° 27' 48,17"	Н876
Н876	329803.79	1288027.29	22.88	213° 41' 16,74"	Н877
Н877	329784.75	1288014.60	27.63	214° 52' 34,89"	Н878
Н878	329762.08	1287998.80	50.55	216° 01' 29,84"	Н879
Н879	329721.20	1287969.07	25.09	215° 37' 39,58"	Н880
Н880	329700.81	1287954.45	24.70	215° 45' 36,49"	Н881
Н881	329680.76	1287940.02	25.93	215° 12' 39,64"	Н882
Н882	329659.57	1287925.07	39.45	215° 04' 46,09"	Н883
Н883	329627.28	1287902.40	49.62	215° 31' 30,71"	Н884
Н884	329586.90	1287873.56	19.62	215° 41' 56,59"	Н885
Н885	329570.97	1287862.11	21.56	213° 31' 37,97"	Н886
Н886	329553.00	1287850.20	23.63	212° 45' 19,70"	Н887
Н887	329533.12	1287837.42	33.39	213° 16' 49,12"	Н888
Н888	329505.21	1287819.09	31.22	215° 11' 59,83"	Н889
Н889	329479.70	1287801.10	18.15	216° 47' 36,47"	Н890
Н890	329465.17	1287790.23	32.23	215° 44' 55,92"	Н891
Н891	329439.01	1287771.40	18.57	218° 49' 19,73"	Н892
Н892	329424.54	1287759.76	8.99	214° 23' 44,07"	Н893
Н893	329417.12	1287754.68	3.07	210° 59' 33,42"	Н894
Н894	329414.49	1287753.10	0.41	119° 53' 01,46"	Н895
Н895	329414.29	1287753.46	18.31	123° 35' 12,44"	Н896
Н896	329404.16	1287768.71	2.77	131° 24' 35,87"	Н897
Н897	329402.33	1287770.79	16.28	146° 01' 19,42"	Н898
Н898	329388.83	1287779.88	23.87	144° 44' 18,36"	Н899
Н899	329369.34	1287793.66	20.62	145° 21' 46,20"	Н900
Н900	329352.38	1287805.38	25.99	143° 47' 24,01"	Н901
Н901	329331.41	1287820.74	57.95	145° 03' 26,01"	Н902
Н902	329283.90	1287853.93	25.62	141° 57' 53,10"	Н903
Н903	329263.72	1287869.71	37.71	142° 39' 53,94"	Н904
Н904	329233.74	1287892.59	70.40	143° 27' 03,39"	Н905
Н905	329177.18	1287934.51	43.95	137° 11' 15,26"	Н906
Н906	329144.94	1287964.38	27.88	135° 57' 36,86"	Н907
Н907	329124.90	1287983.76	30.76	137° 54' 19,27"	Н908
Н908	329102.07	1288004.38	34.75	124° 05' 55,83"	Н909
Н909	329082.59	1288033.16	26.27	126° 09' 11,18"	Н910
Н910	329067.09	1288054.37	28.68	127° 36' 41,74"	Н911
Н911	329049.59	1288077.09	28.14	124° 23' 03,25"	Н912
Н912	329033.70	1288100.31	32.13	123° 23' 34,36"	Н913
Н913	329016.01	1288127.13	90.04	120° 46' 57,36"	Н914

Н914	328969.93	1288204.49	25.95	119° 36' 38,33"	Н915
Н915	328957.11	1288227.05	32.57	121° 21' 12,66"	Н916
Н916	328940.16	1288254.86	78.27	122° 42' 36,25"	Н917
Н917	328897.87	1288320.72	15.82	129° 38' 59,11"	Н918
Н918	328887.78	1288332.90	15.03	138° 21' 25,05"	Н919
Н919	328876.55	1288342.89	12.78	139° 14' 08,49"	Н920
Н920	328866.87	1288351.23	22.44	140° 53' 14,35"	Н921
Н921	328849.46	1288365.39	20.50	137° 26' 44,76"	Н922
Н922	328834.36	1288379.25	18.84	147° 46' 42,04"	Н923
Н923	328818.42	1288389.30	28.60	156° 27' 39,33"	Н924
Н924	328792.20	1288400.71	12.22	154° 50' 35,77"	Н925
Н925	328781.14	1288405.91	42.09	149° 14' 13,21"	Н926
Н926	328744.97	1288427.44	17.73	155° 14' 40,18"	Н927
Н927	328728.87	1288434.87	30.47	159° 09' 22,81"	Н928
Н928	328700.39	1288445.71	14.66	155° 49' 52,40"	Н929
Н929	328687.01	1288451.71	8.27	148° 26' 40,85"	Н930
Н930	328679.96	1288456.04	39.48	143° 40' 29,74"	Н931
Н931	328648.15	1288479.43	27.44	167° 04' 39,74"	Н932
Н932	328621.41	1288485.57	11.86	157° 26' 07,73"	Н933
Н933	328610.46	1288490.12	22.15	152° 39' 26,41"	Н934
Н934	328590.78	1288500.29	25.05	142° 37' 44,17"	Н935
Н935	328570.87	1288515.50	1.44	123° 41' 24,24"	Н936
Н936	328570.07	1288516.70	1.01	26° 30' 51,16"	Н937
Н937	328570.97	1288517.15	13.71	120° 45' 34,09"	Н938
Н938	328563.96	1288528.93	9.35	128° 58' 36,12"	Н939
Н939	328558.08	1288536.20	8.10	132° 50' 36,07"	Н940
Н940	328552.57	1288542.14	8.00	137° 45' 15,25"	Н941
Н941	328546.65	1288547.52	4.36	140° 29' 36,84"	Н942
Н942	328543.28	1288550.29	1.04	238° 57' 40,76"	Н943
Н943	328542.74	1288549.40	11.36	140° 49' 44,73"	Н944
Н944	328533.93	1288556.57	43.78	139° 01' 58,79"	Н945
Н945	328500.87	1288585.27	13.24	49° 53' 44,18"	Н946
Н946	328509.40	1288595.40	22.38	141° 06' 01,20"	Н947
Н947	328491.98	1288609.45	23.89	228° 55' 30,40"	Н948
Н948	328476.29	1288591.44	22.72	320° 13' 11,78"	Н949
Н949	328493.75	1288576.91	6.98	49° 51' 27,04"	Н950
Н950	328498.25	1288582.25	43.84	319° 01' 57,64"	Н951
Н951	328531.35	1288553.51	11.43	320° 49' 57,64"	Н952
Н952	328540.21	1288546.29	1.01	231° 12' 25,69"	Н953
Н953	328539.59	1288545.49	4.04	321° 12' 25,69"	Н954
Н954	328542.74	1288542.96	7.58	317° 45' 28,16"	Н955
Н955	328548.35	1288537.86	7.63	312° 49' 48,79"	Н956
Н956	328553.54	1288532.27	8.72	308° 58' 37,64"	Н957
Н957	328559.02	1288525.49	13.43	300° 45' 45,16"	Н958
Н958	328565.89	1288513.95	1.01	32° 10' 52,96"	Н959
Н959	328566.74	1288514.49	2.12	303° 40' 57,20"	Н960
Н960	328567.91	1288512.72	26.08	322° 37' 38,62"	Н961
Н961	328588.64	1288496.90	22.66	332° 39' 25,26"	Н962
Н962	328608.77	1288486.49	12.37	337° 26' 02,17"	Н963

Н963	328620.19	1288481.74	26.94	347° 04' 42,18"	Н964
Н964	328646.45	1288475.71	38.81	323° 40' 27,08"	Н965
Н965	328677.72	1288452.72	8.70	328° 26' 47,21"	Н966
Н966	328685.13	1288448.17	15.05	335° 50' 10,88"	Н967
Н967	328698.86	1288442.01	30.44	339° 09' 17,41"	Н968
Н968	328727.31	1288431.18	17.38	335° 14' 46,61"	Н969
Н969	328743.09	1288423.90	14.35	328° 59' 32,62"	Н970
Н970	328755.39	1288416.51	27.75	329° 21' 48,27"	Н971
Н971	328779.27	1288402.37	12.46	334° 50' 53,72"	Н972
Н972	328790.55	1288397.07	28.35	336° 27' 36,32"	Н973
Н973	328816.54	1288385.75	18.18	327° 46' 40,05"	Н974
Н974	328831.92	1288376.06	20.26	317° 26' 49,13"	Н975
Н975	328846.84	1288362.36	22.51	320° 53' 07,43"	Н976
Н976	328864.31	1288348.16	27.37	318° 45' 56,96"	Н977
Н977	328884.89	1288330.12	15.27	309° 38' 59,83"	Н978
Н978	328894.63	1288318.36	77.99	302° 42' 33,37"	Н979
Н979	328936.77	1288252.74	32.46	301° 21' 12,96"	Н980
Н980	328953.66	1288225.02	25.92	299° 36' 37,73"	Н981
Н981	328966.47	1288202.49	33.59	300° 25' 21,56"	Н982
Н982	328983.48	1288173.52	56.60	300° 59' 48,28"	Н983
Н983	329012.63	1288125.00	32.25	303° 23' 41,83"	Н984
Н984	329030.38	1288098.08	28.28	304° 22' 54,31"	Н985
Н985	329046.35	1288074.74	28.74	307° 36' 47,54"	Н986
Н986	329063.89	1288051.97	26.15	306° 09' 08,64"	Н987
Н987	329079.32	1288030.86	35.16	304° 05' 58,04"	Н988
Н988	329099.03	1288001.74	31.18	317° 54' 20,49"	Н989
Н989	329122.17	1287980.84	27.86	315° 57' 29,38"	Н990
Н990	329142.20	1287961.47	44.20	317° 11' 21,67"	Н991
Н991	329174.62	1287931.43	40.45	323° 26' 09,85"	Н992
Н992	329207.11	1287907.33	30.14	323° 28' 05,12"	Н993
Н993	329231.33	1287889.39	37.67	322° 39' 53,78"	Н994
Н994	329261.28	1287866.55	25.70	321° 57' 50,77"	Н995
Н995	329281.52	1287850.71	58.02	325° 03' 26,98"	Н996
Н996	329329.08	1287817.48	26.00	323° 47' 32,47"	Н997
Н997	329350.06	1287802.12	44.54	325° 01' 41,20"	Н998
Н998	329386.56	1287776.60	15.81	326° 01' 24,91"	Н999
Н999	329399.67	1287767.76	1.98	311° 25' 02,22"	Н1000
Н1000	329400.98	1287766.27	18.29	303° 28' 41,13"	Н1001
Н1001	329411.07	1287751.02	33.73	211° 20' 15,32"	Н1002
Н1002	329382.27	1287733.47	29.62	212° 57' 16,65"	Н1003
Н1003	329357.41	1287717.36	62.02	213° 49' 51,62"	Н1004
Н1004	329305.89	1287682.83	26.03	214° 45' 28,99"	Н1005
Н1005	329284.50	1287667.99	95.62	215° 10' 34,68"	Н1006
Н1006	329206.35	1287612.90	30.13	213° 47' 04,06"	Н1007
Н1007	329181.30	1287596.15	28.32	214° 35' 16,94"	Н1008
Н1008	329157.99	1287580.07	29.83	213° 12' 16,39"	Н1009
Н1009	329133.03	1287563.74	32.99	214° 30' 51,29"	Н1010
Н1010	329105.85	1287545.05	26.30	215° 40' 47,97"	Н1011
Н1011	329084.49	1287529.71	39.45	215° 24' 47,00"	Н1012

н1012	329052.34	1287506.85	24.43	213° 19' 58,89"	н1013
н1013	329031.93	1287493.43	25.18	215° 03' 20,17"	н1014
н1014	329011.32	1287478.97	23.16	217° 17' 09,45"	н1015
н1015	328992.89	1287464.94	42.59	214° 09' 59,81"	н1016
н1016	328957.65	1287441.02	26.51	214° 59' 12,79"	н1017
н1017	328935.93	1287425.82	68.08	214° 35' 59,33"	н1018
н1018	328879.89	1287387.16	55.86	214° 26' 57,34"	н1019
н1019	328833.83	1287355.56	27.08	214° 00' 08,78"	н1020
н1020	328811.40	1287340.39	28.06	214° 58' 12,38"	н1021
н1021	328788.41	1287324.30	62.54	214° 14' 27,51"	н1022
н1022	328736.70	1287289.12	29.28	212° 49' 25,00"	н1023
н1023	328712.10	1287273.24	28.06	211° 43' 17,46"	н1024
н1024	328688.23	1287258.49	34.64	214° 45' 20,19"	н1025
н1025	328659.77	1287238.74	28.84	214° 51' 27,36"	н1026
н1026	328636.10	1287222.26	14.03	215° 18' 21,37"	н1027
н1027	328624.65	1287214.15	8.66	212° 28' 51,00"	н1028
н1028	328617.35	1287209.50	8.63	208° 58' 02,18"	н1029
н1029	328609.80	1287205.32	10.80	206° 05' 52,62"	н1030
н1030	328600.10	1287200.57	23.02	202° 56' 53,65"	н1031
н1031	328578.90	1287191.60	29.64	200° 55' 47,32"	н1032
н1032	328551.22	1287181.01	28.31	199° 30' 39,58"	н1033
н1033	328524.54	1287171.55	19.51	201° 44' 25,18"	н1034
н1034	328506.42	1287164.33	16.97	198° 48' 42,67"	н1035
н1035	328490.36	1287158.85	26.70	203° 43' 59,62"	н1036
н1036	328465.92	1287148.11	27.47	202° 21' 17,81"	н1037
н1037	328440.51	1287137.67	36.87	200° 13' 03,80"	н1038
н1038	328405.92	1287124.92	40.07	200° 52' 21,35"	н1039
н1039	328368.48	1287110.64	32.03	202° 58' 01,24"	н1040
н1040	328338.99	1287098.14	27.15	203° 35' 03,50"	н1041
н1041	328314.11	1287087.27	27.71	206° 15' 32,15"	н1042
н1042	328289.26	1287075.02	31.44	204° 40' 13,03"	н1043
н1043	328260.69	1287061.89	30.06	202° 54' 05,46"	н1044
н1044	328233.00	1287050.19	31.34	201° 57' 56,64"	н1045
н1045	328203.93	1287038.47	34.35	202° 46' 14,80"	н1046
н1046	328172.26	1287025.18	30.19	206° 46' 40,92"	н1047
н1047	328145.31	1287011.58	28.96	211° 03' 24,23"	н1048
н1048	328120.50	1286996.64	19.89	219° 57' 35,34"	н1049
н1049	328105.26	1286983.86	17.29	225° 05' 37,28"	н1050
н1050	328093.05	1286971.62	31.91	235° 26' 10,18"	н1051
н1051	328074.95	1286945.34	16.39	238° 56' 23,19"	н1052
н1052	328066.49	1286931.30	12.54	236° 39' 48,28"	н1053
н1053	328059.60	1286920.82	8.54	238° 12' 15,82"	н1054
н1054	328055.10	1286913.56	10.19	239° 55' 48,49"	н1055
н1055	328049.99	1286904.74	16.87	240° 03' 18,07"	н1056
н1056	328041.57	1286890.12	0.75	241° 20' 06,57"	н1057
н1057	328041.21	1286889.46	15.96	233° 30' 15,39"	н1058
н1058	328031.72	1286876.63	28.55	225° 40' 31,58"	н1059
н1059	328011.77	1286856.21	23.51	221° 09' 06,33"	н1060
н1060	327994.07	1286840.73	26.69	220° 19' 04,51"	н1061

н1061	327973.71	1286823.47	25.90	221° 55' 30,83"	н1062
н1062	327954.45	1286806.16	29.20	223° 34' 03,45"	н1063
н1063	327933.29	1286786.04	43.83	225° 52' 41,28"	н1064
н1064	327902.78	1286754.57	15.97	223° 29' 05,11"	н1065
н1065	327891.19	1286743.59	27.74	220° 25' 18,79"	н1066
н1066	327870.07	1286725.60	24.80	219° 59' 29,64"	н1067
н1067	327851.07	1286709.66	27.27	221° 41' 57,72"	н1068
н1068	327830.71	1286691.52	25.19	220° 19' 48,12"	н1069
н1069	327811.51	1286675.22	37.79	221° 02' 17,84"	н1070
н1070	327783.01	1286650.41	23.25	222° 25' 01,97"	н1071
н1071	327765.84	1286634.73	27.67	221° 23' 12,36"	н1072
н1072	327745.08	1286616.44	86.95	220° 04' 39,52"	н1073
н1073	327678.55	1286560.45	17.17	222° 39' 30,46"	н1074
н1074	327665.92	1286548.82	11.88	221° 18' 34,96"	н1075
н1075	327657.00	1286540.97	11.14	236° 12' 41,40"	н1076
н1076	327650.80	1286531.71	4.37	244° 16' 38,59"	н1077
н1077	327648.90	1286527.77	1.25	137° 35' 58,72"	н1078
н1078	327648.00	1286528.64	22.70	227° 33' 02,02"	н1079
н1079	327632.69	1286511.88	7.50	317° 33' 02,00"	н1080
н1080	327638.22	1286506.82	0.82	244° 42' 48,67"	н1081
н1081	327637.87	1286506.08	8.94	231° 54' 08,00"	н1082
н1082	327632.36	1286499.04	25.80	220° 20' 38,05"	н1083
н1083	327612.69	1286482.34	31.68	217° 44' 25,75"	н1084
н1084	327587.64	1286462.94	6.33	211° 11' 31,60"	н1085
н1085	327582.22	1286459.67	8.52	205° 15' 46,91"	н1086
н1086	327574.52	1286456.03	22.28	203° 59' 51,89"	н1087
н1087	327554.17	1286446.97	25.07	205° 12' 20,25"	н1088
н1088	327531.48	1286436.30	14.00	215° 38' 44,32"	н1089
н1089	327520.11	1286428.13	13.06	234° 35' 01,46"	н1090
н1090	327512.54	1286417.49	18.19	240° 46' 07,58"	н1091
н1091	327503.66	1286401.62	22.64	241° 28' 21,81"	н1092
н1092	327492.84	1286381.73	14.04	243° 52' 08,65"	н1093
н1093	327486.66	1286369.12	20.42	269° 18' 04,33"	н1094
н1094	327486.41	1286348.70	25.27	283° 45' 33,17"	н1095
н1095	327492.42	1286324.15	28.51	284° 19' 41,93"	н1096
н1096	327499.47	1286296.53	24.28	282° 10' 04,06"	н1097
н1097	327504.59	1286272.80	27.70	280° 35' 34,26"	н1098
н1098	327509.68	1286245.57	24.31	277° 41' 04,20"	н1099
н1099	327512.94	1286221.48	24.31	275° 39' 25,61"	н1100
н1100	327515.33	1286197.29	22.80	275° 14' 23,77"	н1101
н1101	327517.41	1286174.59	1.21	275° 10' 22,71"	н1102
н1102	327517.52	1286173.38	9.69	269° 42' 36,76"	н1103
н1103	327517.47	1286163.69	11.89	259° 39' 41,65"	н1104
н1104	327515.34	1286151.99	9.43	255° 40' 23,77"	н1105
н1105	327513.00	1286142.86	9.23	253° 15' 20,03"	н1106
н1106	327510.35	1286134.02	9.46	251° 22' 38,72"	н1107
н1107	327507.33	1286125.05	16.23	253° 42' 23,31"	н1108
н1108	327502.77	1286109.47	12.35	260° 21' 22,51"	н1109
н1109	327500.70	1286097.29	25.19	267° 07' 58,17"	н1110

н1110	327499.44	1286072.13	16.03	260° 49' 00,55"	н1111
н1111	327496.88	1286056.31	28.89	255° 44' 01,77"	н1112
н1112	327489.76	1286028.31	8.64	253° 35' 23,46"	н1113
н1113	327487.32	1286020.02	5.82	247° 40' 41,40"	н1114
н1114	327485.11	1286014.64	25.33	244° 54' 00,99"	н1115
н1115	327474.36	1285991.70	28.38	245° 11' 48,47"	н1116
н1116	327462.46	1285965.94	23.60	243° 14' 10,50"	н1117
н1117	327451.83	1285944.87	16.50	236° 53' 12,34"	н1118
н1118	327442.82	1285931.05	24.65	222° 53' 52,80"	н1119
н1119	327424.76	1285914.27	31.73	213° 45' 33,08"	н1120
н1120	327398.38	1285896.63	26.21	215° 44' 05,53"	н1121
н1121	327377.10	1285881.33	27.20	218° 25' 53,55"	н1122
н1122	327355.80	1285864.41	22.40	219° 27' 53,67"	н1123
н1123	327338.50	1285850.18	92.77	224° 54' 00,01"	н1124
н1124	327272.79	1285784.69	15.46	216° 53' 58,43"	н1125
н1125	327260.43	1285775.41	19.80	227° 03' 01,35"	н1126
н1126	327246.93	1285760.92	10.25	229° 45' 03,04"	н1127
н1127	327240.31	1285753.09	14.61	223° 01' 49,51"	н1128
н1128	327229.63	1285743.12	21.14	217° 51' 48,86"	н1129
н1129	327212.94	1285730.15	26.69	221° 02' 40,49"	н1130
н1130	327192.81	1285712.62	32.81	220° 49' 30,63"	н1131
н1131	327167.98	1285691.17	19.75	220° 08' 28,72"	н1132
н1132	327152.88	1285678.44	29.59	218° 31' 24,42"	н1133
н1133	327129.73	1285660.01	61.67	220° 25' 16,34"	н1134
н1134	327082.78	1285620.02	28.37	219° 52' 10,90"	н1135
н1135	327061.01	1285601.83	54.18	219° 17' 56,61"	н1136
н1136	327019.08	1285567.52	24.62	220° 39' 04,60"	н1137
н1137	327000.40	1285551.48	24.33	229° 35' 24,91"	н1138
н1138	326984.63	1285532.95	24.30	237° 46' 06,01"	н1139
н1139	326971.67	1285512.40	28.54	240° 52' 43,33"	н1140
н1140	326957.78	1285487.47	6.93	246° 56' 17,45"	н1141
н1141	326955.06	1285481.10	7.92	256° 15' 05,58"	н1142
н1142	326953.19	1285473.40	18.38	261° 45' 17,43"	н1143
н1143	326950.55	1285455.21	44.46	262° 40' 04,76"	н1144
н1144	326944.88	1285411.11	83.26	259° 17' 39,40"	н1145
н1145	326929.41	1285329.30	24.88	258° 39' 48,30"	н1146
н1146	326924.52	1285304.91	37.55	259° 22' 08,07"	н1147
н1147	326917.59	1285268.01	37.28	260° 17' 23,64"	н1148
н1148	326911.30	1285231.26	35.28	259° 20' 32,01"	н1149
н1149	326904.78	1285196.59	16.74	255° 07' 59,35"	н1150
н1150	326900.48	1285180.41	19.17	252° 03' 58,10"	н1151
н1151	326894.58	1285162.17	12.84	255° 19' 16,85"	н1152
н1152	326891.33	1285149.75	12.25	266° 48' 39,90"	н1153
н1153	326890.65	1285137.52	18.55	277° 14' 14,14"	н1154
н1154	326892.98	1285119.12	27.19	279° 04' 52,64"	н1155
н1155	326897.28	1285092.27	16.48	274° 26' 58,77"	н1156
н1156	326898.55	1285075.84	13.39	270° 05' 07,95"	н1157
н1157	326898.57	1285062.45	10.82	274° 14' 14,54"	н1158
н1158	326899.37	1285051.66	26.58	277° 11' 42,25"	н1159

н1159	326902.70	1285025.29	27.40	278° 17' 15,74"	н1160
н1160	326906.65	1284998.18	34.75	276° 58' 32,57"	н1161
н1161	326910.87	1284963.69	26.37	278° 17' 43,75"	н1162
н1162	326914.67	1284937.60	6.63	285° 41' 29,36"	н1163
н1163	326916.47	1284931.22	15.18	201° 50' 21,40"	н1164
н1164	326902.38	1284925.57	2.32	206° 46' 29,73"	н1165
н1165	326900.31	1284924.53	14.06	205° 55' 43,76"	н1166
н1166	326887.67	1284918.38	21.56	212° 07' 09,08"	н1167
н1167	326869.41	1284906.92	8.82	203° 18' 18,60"	н1168
н1168	326861.31	1284903.42	70.84	198° 12' 41,86"	н1169
н1169	326794.02	1284881.29	16.23	201° 56' 25,41"	н1170
н1170	326778.97	1284875.22	25.03	200° 13' 18,10"	н1171
н1171	326755.48	1284866.58	6.12	195° 41' 32,35"	н1172
н1172	326749.59	1284864.92	49.77	179° 23' 14,97"	н1173
н1173	326699.82	1284865.45	28.38	177° 48' 54,89"	н1174
н1174	326671.46	1284866.53	5.11	182° 09' 45,21"	н1175
н1175	326666.35	1284866.34	13.01	183° 37' 36,77"	н1176
н1176	326653.37	1284865.52	21.60	193° 16' 39,31"	н1177
н1177	326632.35	1284860.55	21.92	201° 10' 16,77"	н1178
н1178	326611.91	1284852.64	9.98	192° 37' 53,50"	н1179
н1179	326602.17	1284850.46	26.83	183° 39' 24,00"	н1180
н1180	326575.39	1284848.75	27.90	184° 10' 38,91"	н1181
н1181	326547.56	1284846.72	23.53	178° 09' 14,26"	н1182
н1182	326524.04	1284847.47	30.78	180° 40' 11,95"	н1183
н1183	326493.26	1284847.11	18.44	180° 41' 01,81"	н1184
н1184	326474.82	1284846.89	26.23	181° 22' 40,66"	н1185
н1185	326448.60	1284846.26	28.68	183° 16' 22,17"	н1186
н1186	326419.97	1284844.62	66.53	187° 53' 05,35"	н1187
н1187	326354.07	1284835.50	41.05	181° 40' 11,53"	н1188
н1188	326313.04	1284834.30	29.37	183° 26' 26,02"	н1189
н1189	326283.72	1284832.53	29.67	183° 51' 02,03"	н1190
н1190	326254.12	1284830.55	34.52	184° 55' 55,97"	н1191
н1191	326219.73	1284827.58	30.07	182° 52' 09,33"	н1192
н1192	326189.70	1284826.07	20.40	179° 06' 24,33"	н1193
н1193	326169.30	1284826.39	51.71	176° 53' 34,35"	н1194
н1194	326117.67	1284829.20	16.15	182° 23' 07,80"	н1195
н1195	326101.53	1284828.52	19.41	180° 21' 04,83"	н1196
н1196	326082.12	1284828.40	29.89	174° 43' 12,73"	н1197
н1197	326052.36	1284831.15	21.55	168° 49' 49,25"	н1198
н1198	326031.22	1284835.32	18.52	167° 02' 25,41"	н1199
н1199	326013.17	1284839.48	16.79	164° 45' 27,90"	н1200
н1200	325996.97	1284843.90	38.24	163° 25' 10,99"	н1201
н1201	325960.32	1284854.81	18.14	165° 22' 16,41"	н1202
н1202	325942.75	1284859.34	20.25	170° 24' 21,75"	н1203
н1203	325922.78	1284862.71	33.13	174° 05' 09,49"	н1204
н1204	325889.83	1284866.13	24.38	166° 49' 48,97"	н1205
н1205	325866.09	1284871.68	21.30	165° 00' 55,45"	н1206
н1206	325845.51	1284877.19	27.48	159° 53' 39,00"	н1207
н1207	325819.71	1284886.64	12.31	149° 36' 25,78"	н1208

н1208	325809.09	1284892.86	16.43	143° 36' 48,88"	н1209
н1209	325795.87	1284902.61	18.73	141° 19' 14,17"	н1210
н1210	325781.25	1284914.31	15.66	138° 29' 47,66"	н1211
н1211	325769.52	1284924.69	13.12	134° 36' 06,93"	н1212
н1212	325760.31	1284934.03	19.45	132° 41' 28,46"	н1213
н1213	325747.12	1284948.33	15.92	134° 36' 29,26"	н1214
н1214	325735.94	1284959.66	22.04	139° 30' 26,06"	н1215
н1215	325719.18	1284973.98	17.53	149° 39' 31,00"	н1216
н1216	325704.05	1284982.83	33.70	155° 44' 54,72"	н1217
н1217	325673.32	1284996.67	15.82	151° 11' 55,42"	н1218
н1218	325659.46	1285004.29	21.10	148° 35' 47,65"	н1219
н1219	325641.45	1285015.29	20.19	144° 57' 36,33"	н1220
н1220	325624.92	1285026.88	12.48	143° 39' 31,00"	н1221
н1221	325614.87	1285034.28	18.68	139° 29' 40,30"	н1222
н1222	325600.66	1285046.41	20.42	138° 32' 17,56"	н1223
н1223	325585.36	1285059.93	19.28	140° 17' 51,07"	н1224
н1224	325570.53	1285072.25	68.48	141° 31' 03,49"	н1225
н1225	325516.92	1285114.86	26.61	138° 40' 09,93"	н1226
н1226	325496.94	1285132.44	32.69	139° 35' 41,54"	н1227
н1227	325472.04	1285153.62	28.53	140° 36' 11,00"	н1228
н1228	325450.00	1285171.73	46.14	139° 14' 18,38"	н1229
н1229	325415.05	1285201.86	28.57	136° 53' 41,92"	н1230
н1230	325394.19	1285221.38	53.74	134° 17' 04,50"	н1231
н1231	325356.66	1285259.85	28.51	135° 00' 51,15"	н1232
н1232	325336.50	1285280.01	25.65	135° 03' 30,38"	н1233
н1233	325318.14	1285297.92	26.12	131° 13' 37,21"	н1234
н1234	325300.92	1285317.56	26.32	129° 34' 12,11"	н1235
н1235	325284.16	1285337.85	32.52	127° 13' 58,13"	н1236
н1236	325264.48	1285363.74	78.90	125° 21' 10,75"	н1237
н1237	325218.83	1285428.09	26.16	125° 30' 34,78"	н1238
н1238	325203.63	1285449.38	24.35	126° 53' 19,40"	н1239
н1239	325189.02	1285468.86	27.04	128° 04' 56,54"	н1240
н1240	325172.34	1285490.14	29.18	128° 39' 59,60"	н1241
н1241	325154.11	1285512.93	29.14	132° 39' 52,13"	н1242
н1242	325134.36	1285534.35	31.98	137° 26' 23,67"	н1243
н1243	325110.81	1285555.98	33.14	137° 26' 47,57"	н1244
н1244	325086.39	1285578.39	16.79	138° 45' 09,92"	н1245
н1245	325073.77	1285589.46	18.56	163° 54' 10,06"	н1246
н1246	325055.94	1285594.61	29.29	170° 38' 24,15"	н1247
н1247	325027.04	1285599.37	34.45	168° 15' 01,33"	н1248
н1248	324993.31	1285606.38	22.17	169° 18' 35,52"	н1249
н1249	324971.52	1285610.49	25.51	167° 19' 58,15"	н1250
н1250	324946.63	1285616.09	27.14	168° 24' 14,43"	н1251
н1251	324920.04	1285621.55	47.27	169° 34' 27,78"	н1252
н1252	324873.55	1285630.10	40.55	167° 50' 54,24"	н1253
н1253	324833.91	1285638.63	45.98	167° 36' 15,96"	н1254
н1254	324789.00	1285648.50	77.02	168° 16' 38,35"	н1255
н1255	324713.59	1285664.16	25.22	167° 05' 39,48"	н1256
н1256	324689.01	1285669.79	25.66	168° 33' 46,56"	н1257

н1257	324663.86	1285674.87	53.29	166° 43' 29,80"	н1258
н1258	324611.99	1285687.11	14.98	167° 46' 29,56"	н1259
н1259	324597.35	1285690.29	14.92	145° 56' 25,41"	н1260
н1260	324584.99	1285698.64	13.92	139° 08' 08,22"	н1261
н1261	324574.47	1285707.75	19.42	140° 02' 25,35"	н1262
н1262	324559.58	1285720.22	6.36	140° 43' 19,24"	н1263
н1263	324554.66	1285724.25	35.80	138° 19' 24,70"	н1264
н1264	324527.92	1285748.05	26.90	136° 59' 19,10"	н1265
н1265	324508.25	1285766.40	43.47	224° 16' 49,33"	н1266
н1266	324477.13	1285736.05	10.70	220° 20' 55,04"	н1267
н1267	324468.98	1285729.12	11.36	136° 41' 42,25"	н1268
н1268	324460.71	1285736.91	24.04	138° 01' 25,56"	н1269
н1269	324442.84	1285752.99	11.87	141° 02' 24,35"	н1270
н1270	324433.61	1285760.46	19.01	139° 23' 07,10"	н1271
н1271	324419.18	1285772.84	27.75	139° 02' 09,22"	н1272
н1272	324398.22	1285791.03	34.16	140° 09' 30,11"	н1273
н1273	324371.99	1285812.92	9.37	151° 19' 14,64"	н1274
н1274	324363.77	1285817.42	20.55	170° 26' 22,61"	н1275
н1275	324343.50	1285820.83	29.25	173° 14' 04,38"	н1276
н1276	324314.45	1285824.27	16.88	172° 24' 01,52"	н1277
н1277	324297.72	1285826.51	31.74	170° 29' 44,98"	н1278
н1278	324266.42	1285831.75	27.74	169° 40' 54,66"	н1279
н1279	324239.13	1285836.72	32.63	169° 00' 39,65"	н1280
н1280	324207.10	1285842.93	30.23	169° 46' 27,53"	н1281
н1281	324177.35	1285848.30	49.25	167° 58' 11,13"	н1282
н1282	324129.18	1285858.57	20.57	168° 30' 19,37"	н1283
н1283	324109.02	1285862.67	11.49	179° 25' 00,82"	н1284
н1284	324097.53	1285862.79	25.28	196° 31' 27,28"	н1285
н1285	324073.30	1285855.59	27.54	203° 17' 43,96"	н1286
н1286	324048.00	1285844.70	56.85	202° 48' 43,71"	н1287
н1287	323995.60	1285822.66	26.42	198° 57' 10,01"	н1288
н1288	323970.61	1285814.08	31.49	199° 59' 33,88"	н1289
н1289	323941.02	1285803.32	25.08	200° 56' 39,61"	н1290
н1290	323917.60	1285794.35	20.84	213° 23' 44,75"	н1291
н1291	323900.20	1285782.88	26.66	251° 39' 48,91"	н1292
н1292	323891.82	1285757.57	21.78	256° 01' 20,87"	н1293
н1293	323886.55	1285736.44	29.83	163° 36' 54,43"	н1294
н1294	323857.93	1285744.86	33.75	160° 21' 01,03"	н1295
н1295	323826.14	1285756.20	33.50	158° 43' 55,39"	н1296
н1296	323794.92	1285768.36	34.79	159° 24' 26,39"	н1297
н1297	323762.35	1285780.59	38.64	159° 43' 52,86"	н1298
н1298	323726.10	1285793.98	50.96	158° 39' 29,99"	н1299
н1299	323678.64	1285812.53	70.74	160° 35' 55,63"	н1300
н1300	323611.92	1285836.03	51.17	159° 55' 25,40"	н1301
н1301	323563.86	1285853.59	31.89	158° 12' 32,16"	н1302
н1302	323534.25	1285865.43	40.37	157° 55' 26,12"	н1303
н1303	323496.84	1285880.60	35.82	156° 36' 31,21"	н1304
н1304	323463.96	1285894.82	40.55	155° 54' 24,95"	н1305
н1305	323426.94	1285911.37	40.26	156° 38' 13,78"	н1306

н1306	323389.98	1285927.34	37.54	155° 18' 42,95"	н1307
н1307	323355.87	1285943.02	32.55	157° 00' 57,24"	н1308
н1308	323325.90	1285955.73	34.53	153° 50' 08,20"	н1309
н1309	323294.91	1285970.96	46.45	152° 55' 22,76"	н1310
н1310	323253.55	1285992.10	69.08	173° 58' 03,19"	н1311
н1311	323184.85	1285999.36	25.17	174° 34' 43,18"	н1312
н1312	323159.79	1286001.74	21.60	178° 56' 03,22"	н1313
н1313	323138.19	1286002.14	18.77	181° 24' 40,25"	н1314
н1314	323119.43	1286001.68	16.44	184° 54' 04,95"	н1315
н1315	323103.05	1286000.28	4.22	177° 37' 35,31"	н1316
н1316	323098.83	1286000.45	1.79	167° 23' 29,01"	н1317
н1317	323097.08	1286000.84	7.07	156° 16' 55,08"	н1318
н1318	323090.61	1286003.68	24.51	150° 38' 39,42"	н1319
н1319	323069.25	1286015.70	22.46	151° 00' 55,87"	н1320
н1320	323049.60	1286026.58	31.38	151° 08' 14,24"	н1321
н1321	323022.12	1286041.73	29.82	152° 01' 35,46"	н1322
н1322	322995.78	1286055.72	27.41	149° 14' 53,00"	н1323
н1323	322972.22	1286069.73	25.25	147° 29' 38,99"	н1324
н1324	322950.93	1286083.30	24.54	149° 45' 33,69"	н1325
н1325	322929.73	1286095.66	23.21	150° 57' 57,65"	н1326
н1326	322909.44	1286106.93	21.72	152° 48' 33,97"	н1327
н1327	322890.12	1286116.85	29.35	153° 37' 02,69"	н1328
н1328	322863.83	1286129.89	30.19	154° 18' 35,51"	н1329
н1329	322836.62	1286142.98	25.99	156° 12' 30,72"	н1330
н1330	322812.84	1286153.46	23.38	154° 57' 51,48"	н1331
н1331	322791.66	1286163.36	26.11	152° 20' 22,50"	н1332
н1332	322768.53	1286175.48	27.05	151° 18' 08,35"	н1333
н1333	322744.80	1286188.47	28.45	152° 18' 39,45"	н1334
н1334	322719.61	1286201.69	27.93	150° 15' 02,86"	н1335
н1335	322695.36	1286215.55	29.02	151° 25' 11,25"	н1336
н1336	322669.87	1286229.43	69.20	153° 00' 58,32"	н1337
н1337	322608.20	1286260.83	70.38	153° 07' 18,52"	н1338
н1338	322545.42	1286292.65	87.13	152° 25' 15,62"	н1339
н1339	322468.19	1286332.99	36.54	151° 02' 43,07"	н1340
н1340	322436.22	1286350.68	47.02	150° 03' 53,31"	н1341
н1341	322395.47	1286374.14	64.44	151° 11' 42,46"	н1342
н1342	322339.00	1286405.19	71.08	151° 31' 02,48"	н1343
н1343	322276.52	1286439.09	43.01	151° 20' 35,45"	н1344
н1344	322238.78	1286459.72	33.30	150° 46' 38,25"	н1345
н1345	322209.72	1286475.98	29.24	152° 19' 50,88"	н1346
н1346	322183.82	1286489.56	40.33	150° 39' 41,17"	н1347
н1347	322148.66	1286509.32	28.66	150° 18' 36,62"	н1348
н1348	322123.76	1286523.51	26.43	151° 02' 07,15"	н1349
н1349	322100.64	1286536.31	21.51	153° 33' 14,60"	н1350
н1350	322081.38	1286545.89	69.28	151° 10' 18,66"	н1351
н1351	322020.69	1286579.30	14.05	151° 39' 07,35"	н1352
н1352	322008.32	1286585.97	26.81	149° 20' 23,03"	н1353
н1353	321985.26	1286599.65	97.00	148° 32' 09,16"	н1354
н1354	321902.52	1286650.27	21.61	149° 58' 32,21"	н1355

н1355	321883.81	1286661.09	8.58	159° 16' 48,02"	н1356
н1356	321875.78	1286664.12	53.62	156° 11' 10,96"	н1357
н1357	321826.73	1286685.77	13.78	54° 46' 33,65"	н1358
н1358	321834.67	1286697.03	22.64	145° 14' 00,92"	н1359
н1359	321816.11	1286709.99	24.61	235° 14' 00,92"	н1360
н1360	321802.08	1286689.77	8.41	325° 23' 50,87"	н1361
н1361	321809.00	1286684.99	38.50	228° 08' 20,73"	н1362
н1362	321783.30	1286656.32	18.67	223° 39' 22,95"	н1363
н1363	321769.80	1286643.42	37.39	224° 37' 49,78"	н1364
н1364	321743.19	1286617.16	7.67	226° 35' 03,82"	н1365
н1365	321737.91	1286611.59	9.97	221° 42' 28,66"	н1366
н1366	321730.47	1286604.95	20.98	211° 41' 20,63"	н1367
н1367	321712.62	1286593.92	17.86	213° 28' 03,37"	н1368
н1368	321697.71	1286584.08	7.56	219° 44' 43,66"	н1369
н1369	321691.90	1286579.24	46.62	222° 28' 01,07"	н1370
н1370	321657.51	1286547.76	11.76	140° 01' 19,74"	н1371
н1371	321648.50	1286555.31	20.99	141° 52' 58,61"	н1372
н1372	321631.99	1286568.27	18.87	139° 28' 09,12"	н1373
н1373	321617.65	1286580.53	32.88	140° 51' 52,09"	н1374
н1374	321592.14	1286601.28	15.17	139° 56' 22,36"	н1375
н1375	321580.54	1286611.05	32.59	139° 59' 05,47"	н1376
н1376	321555.87	1286632.34	19.27	138° 01' 01,16"	н1377
н1377	321541.54	1286645.23	14.15	142° 22' 15,46"	н1378
н1378	321530.33	1286653.87	12.66	146° 59' 02,08"	н1379
н1379	321519.71	1286660.77	2.38	151° 43' 31,06"	н1380
н1380	321517.61	1286661.90	2.30	162° 32' 31,01"	н1381
н1381	321515.42	1286662.59	5.07	165° 07' 18,32"	н1382
н1382	321510.52	1286663.89	13.48	175° 56' 37,48"	н1383
н1383	321497.07	1286664.84	2.56	176° 31' 59,27"	н1384
н1384	321494.52	1286665.00	1.24	124° 08' 21,07"	н1385
н1385	321493.83	1286666.03	10.31	176° 42' 55,48"	н1386
н1386	321483.54	1286666.61	12.67	177° 27' 24,49"	н1387
н1387	321470.88	1286667.18	11.24	178° 21' 50,42"	н1388
н1388	321459.64	1286667.50	12.34	178° 58' 24,85"	н1389
н1389	321447.30	1286667.72	12.96	179° 44' 37,83"	н1390
н1390	321434.34	1286667.78	6.81	180° 33' 20,45"	н1391
н1391	321427.53	1286667.72	5.00	179° 59' 18,70"	н1392
н1392	321422.53	1286667.72	15.22	181° 29' 41,13"	н1393
н1393	321407.32	1286667.32	1.00	273° 48' 09,31"	н1394
н1394	321407.39	1286666.32	7.43	181° 52' 55,83"	н1395
н1395	321399.96	1286666.08	21.49	182° 51' 44,66"	н1396
н1396	321378.50	1286665.01	13.57	184° 37' 05,45"	н1397
н1397	321364.97	1286663.91	16.00	185° 10' 07,77"	н1398
н1398	321349.03	1286662.47	16.36	192° 08' 46,11"	н1399
н1399	321333.04	1286659.03	20.03	204° 20' 56,52"	н1400
н1400	321314.79	1286650.77	11.05	207° 13' 49,69"	н1401
н1401	321304.96	1286645.72	7.11	201° 30' 19,06"	н1402
н1402	321298.35	1286643.11	1.08	132° 28' 39,92"	н1403
н1403	321297.62	1286643.90	2.43	201° 45' 11,77"	н1404

н1404	321295.36	1286643.00	13.27	193° 20' 24,41"	н1405
н1405	321282.45	1286639.94	18.28	188° 52' 28,76"	н1406
н1406	321264.39	1286637.12	10.86	193° 05' 30,82"	н1407
н1407	321253.81	1286634.66	19.17	188° 48' 51,72"	н1408
н1408	321234.87	1286631.72	9.88	192° 05' 11,97"	н1409
н1409	321225.21	1286629.65	10.59	192° 24' 28,61"	н1410
н1410	321214.87	1286627.37	9.25	193° 10' 33,66"	н1411
н1411	321205.86	1286625.27	2.25	187° 15' 04,89"	н1412
н1412	321203.63	1286624.98	1.02	284° 54' 09,55"	н1413
н1413	321203.89	1286623.99	5.05	186° 25' 44,63"	н1414
н1414	321198.87	1286623.43	16.18	144° 44' 38,19"	н1415
н1415	321185.66	1286632.77	6.82	137° 42' 52,02"	н1416
н1416	321180.61	1286637.36	7.46	142° 15' 15,73"	н1417
н1417	321174.71	1286641.92	22.97	160° 37' 15,51"	н1418
н1418	321153.04	1286649.54	16.13	159° 49' 50,06"	н1419
н1419	321137.90	1286655.11	9.14	162° 33' 02,12"	н1420
н1420	321129.18	1286657.85	13.94	165° 40' 29,06"	н1421
н1421	321115.67	1286661.30	14.09	252° 07' 05,01"	н1422
н1422	321111.34	1286647.89	30.61	159° 15' 11,34"	н1423
н1423	321082.71	1286658.73	41.15	158° 12' 53,56"	н1424
н1424	321044.50	1286674.00	6.02	163° 12' 47,37"	н1425
н1425	321038.74	1286675.74	2.09	193° 19' 53,58"	н1426
н1426	321036.71	1286675.26	2.12	214° 15' 26,00"	н1427
н1427	321034.97	1286674.05	4.70	222° 44' 43,04"	н1428
н1428	321031.52	1286670.86	8.17	215° 24' 38,10"	н1429
н1429	321024.86	1286666.13	1.82	212° 06' 20,63"	н1430
н1430	321023.32	1286665.16	2.32	221° 19' 55,96"	н1431
н1431	321021.58	1286663.63	7.15	237° 26' 35,63"	н1432
н1432	321017.73	1286657.61	8.54	246° 46' 52,16"	н1433
н1433	321014.37	1286649.76	6.52	159° 56' 46,56"	н1434
н1434	321008.25	1286652.00	28.73	162° 13' 54,11"	н1435
н1435	320980.89	1286660.76	25.70	215° 17' 14,41"	н1436
н1436	320959.91	1286645.91	3.86	228° 08' 58,43"	н1437
н1437	320957.34	1286643.03	12.04	230° 20' 21,82"	н1438
н1438	320949.65	1286633.76	4.70	230° 31' 17,27"	н1439
н1439	320946.66	1286630.13	3.87	230° 49' 19,52"	н1440
н1440	320944.21	1286627.13	2.68	236° 17' 53,15"	н1441
н1441	320942.72	1286624.90	3.36	242° 10' 06,10"	н1442
н1442	320941.15	1286621.93	9.08	245° 57' 17,28"	н1443
н1443	320937.45	1286613.64	2.40	238° 49' 13,34"	н1444
н1444	320936.21	1286611.58	1.97	234° 52' 25,61"	н1445
н1445	320935.08	1286609.97	6.51	230° 31' 00,30"	н1446
н1446	320930.94	1286604.95	16.60	241° 07' 44,97"	н1447
н1447	320922.93	1286590.41	9.60	246° 00' 13,00"	н1448
н1448	320919.02	1286581.64	11.47	243° 58' 08,58"	н1449
н1449	320913.99	1286571.33	4.06	243° 33' 44,39"	н1450
н1450	320912.18	1286567.70	3.31	247° 30' 00,47"	н1451
н1451	320910.92	1286564.64	6.82	248° 06' 24,35"	н1452
н1452	320908.37	1286558.31	9.27	243° 19' 27,53"	н1453

н1453	320904.21	1286550.03	6.40	242° 52' 11,80"	н1454
н1454	320901.29	1286544.33	9.38	246° 35' 17,22"	н1455
н1455	320897.56	1286535.72	10.07	244° 08' 47,98"	н1456
н1456	320893.17	1286526.66	7.06	247° 19' 14,82"	н1457
н1457	320890.44	1286520.15	7.74	244° 04' 38,35"	н1458
н1458	320887.06	1286513.19	3.21	255° 35' 56,55"	н1459
н1459	320886.27	1286510.08	12.19	252° 19' 43,36"	н1460
н1460	320882.57	1286498.46	4.74	261° 35' 36,14"	н1461
н1461	320881.87	1286493.77	8.95	269° 25' 01,45"	н1462
н1462	320881.78	1286484.82	3.86	268° 41' 43,27"	н1463
н1463	320881.69	1286480.96	8.22	264° 30' 43,49"	н1464
н1464	320880.90	1286472.78	7.54	260° 40' 53,21"	н1465
н1465	320879.69	1286465.34	8.50	253° 46' 29,50"	н1466
н1466	320877.31	1286457.18	10.50	249° 12' 25,83"	н1467
н1467	320873.58	1286447.37	12.10	247° 16' 11,05"	н1468
н1468	320868.91	1286436.21	8.27	248° 21' 57,21"	н1469
н1469	320865.86	1286428.52	12.05	246° 59' 15,11"	н1470
н1470	320861.15	1286417.43	7.87	243° 47' 23,02"	н1471
н1471	320857.68	1286410.37	14.79	242° 42' 19,53"	н1472
н1472	320850.90	1286397.23	5.04	243° 54' 11,97"	н1473
н1473	320848.68	1286392.71	11.08	249° 43' 05,45"	н1474
н1474	320844.84	1286382.32	18.90	255° 14' 11,51"	н1475
н1475	320840.02	1286364.04	12.18	251° 35' 41,20"	н1476
н1476	320836.17	1286352.48	11.38	254° 55' 20,47"	н1477
н1477	320833.21	1286341.49	18.00	260° 32' 42,01"	н1478
н1478	320830.26	1286323.73	13.56	257° 37' 06,01"	н1479
н1479	320827.35	1286310.49	17.52	165° 45' 32,85"	н1480
н1480	320810.37	1286314.80	6.39	160° 39' 22,06"	н1481
н1481	320804.33	1286316.90	12.56	250° 39' 22,06"	н1482
н1482	320800.17	1286305.05	10.03	168° 11' 29,00"	н1483
н1483	320790.35	1286307.11	20.16	165° 53' 28,85"	н1484
н1484	320770.80	1286312.02	5.24	257° 24' 21,15"	н1485
н1485	320769.66	1286306.91	18.10	252° 57' 14,52"	н1486
н1486	320764.36	1286289.60	5.05	164° 55' 48,88"	н1487
н1487	320759.49	1286290.92	11.46	167° 25' 03,06"	н1488
н1488	320748.30	1286293.41	15.13	166° 31' 00,44"	н1489
н1489	320733.59	1286296.94	11.05	166° 51' 23,59"	н1490
н1490	320722.83	1286299.45	6.64	167° 11' 33,64"	н1491
н1491	320716.35	1286300.92	14.74	166° 10' 57,66"	н1492
н1492	320702.04	1286304.44	23.70	166° 07' 23,38"	н1493
н1493	320679.03	1286310.13	8.31	167° 17' 00,44"	н1494
н1494	320670.92	1286311.95	8.09	166° 08' 02,28"	н1495
н1495	320663.07	1286313.90	13.96	166° 43' 05,26"	н1496
н1496	320649.48	1286317.10	11.10	165° 13' 39,12"	н1497
н1497	320638.75	1286319.93	9.80	166° 59' 17,90"	н1498
н1498	320629.20	1286322.14	6.34	167° 15' 02,22"	н1499
н1499	320623.02	1286323.54	17.77	166° 36' 09,80"	н1500
н1500	320605.73	1286327.66	13.98	165° 33' 57,85"	н1501
н1501	320592.19	1286331.14	17.41	71° 48' 23,20"	н1502

н1502	320597.63	1286347.68	17.92	68° 03' 04,82"	н1503
н1503	320604.33	1286364.30	7.03	347° 42' 26,02"	н1504
н1504	320611.20	1286362.80	24.16	77° 42' 26,02"	н1505
н1505	320616.34	1286386.41	22.45	168° 08' 11,22"	н1506
н1506	320594.37	1286391.03	23.98	257° 49' 53,50"	н1507
н1507	320589.25	1286367.60	11.40	347° 49' 53,50"	н1508
н1508	320600.39	1286365.20	17.41	248° 00' 01,93"	н1509
н1509	320593.87	1286349.06	17.71	251° 50' 57,69"	н1510
н1510	320588.35	1286332.23	10.46	167° 22' 10,84"	н1511
н1511	320578.14	1286334.51	7.92	166° 38' 31,12"	н1512
н1512	320570.43	1286336.34	22.83	166° 20' 57,36"	н1513
н1513	320548.25	1286341.73	11.90	165° 15' 02,01"	н1514
н1514	320536.74	1286344.76	8.61	166° 36' 55,85"	н1515
н1515	320528.36	1286346.75	3.63	168° 46' 47,56"	н1516
н1516	320524.80	1286347.46	8.49	165° 23' 03,25"	н1517
н1517	320516.58	1286349.60	8.13	171° 23' 31,01"	н1518
н1518	320508.54	1286350.82	25.60	256° 10' 23,72"	н1519
н1519	320502.42	1286325.96	7.04	258° 25' 13,07"	н1520
н1520	320501.01	1286319.06	17.94	257° 04' 59,47"	н1521
н1521	320496.99	1286301.58	14.17	166° 39' 35,06"	н1522
н1522	320483.20	1286304.85	2.73	161° 52' 12,60"	н1523
н1523	320480.61	1286305.70	124.45	256° 41' 35,65"	н1524
н1524	320451.96	1286184.59	8.28	163° 53' 11,69"	н1525
н1525	320444.00	1286186.88	2.01	163° 17' 42,97"	н1526
н1526	320442.08	1286187.46	4.00	253° 17' 42,97"	н1527
н1527	320440.93	1286183.63	10.57	343° 15' 08,85"	н1528
н1528	320451.05	1286180.58	2.28	259° 52' 47,11"	н1529
н1529	320450.65	1286178.34	2.00	260° 24' 54,80"	н1530
н1530	320450.31	1286176.37	4.00	350° 24' 54,79"	н1531
н1531	320454.26	1286175.71	2.00	80° 24' 54,80"	н1532
н1532	320454.60	1286177.68	3.94	79° 38' 30,73"	н1533
н1533	320455.30	1286181.56	122.40	76° 42' 02,14"	н1534
н1534	320483.51	1286300.66	13.37	346° 42' 02,14"	н1535
н1535	320496.52	1286297.58	3.56	350° 22' 05,36"	н1536
н1536	320500.03	1286296.98	9.73	76° 47' 48,95"	н1537
н1537	320502.25	1286306.45	8.77	77° 38' 05,28"	н1538
н1538	320504.13	1286315.02	10.31	77° 41' 48,94"	н1539
н1539	320506.32	1286325.09	21.86	76° 11' 19,27"	н1540
н1540	320511.54	1286346.32	4.08	351° 41' 12,87"	н1541
н1541	320515.58	1286345.73	8.60	345° 23' 20,14"	н1542
н1542	320523.90	1286343.56	3.67	348° 46' 21,66"	н1543
н1543	320527.50	1286342.85	8.50	346° 37' 06,40"	н1544
н1544	320535.77	1286340.88	11.89	345° 14' 55,82"	н1545
н1545	320547.27	1286337.85	22.86	346° 21' 01,00"	н1546
н1546	320569.49	1286332.46	7.97	346° 38' 13,77"	н1547
н1547	320577.24	1286330.61	11.70	347° 29' 07,92"	н1548
н1548	320588.66	1286328.08	0.78	336° 33' 04,06"	н1549
н1549	320589.38	1286327.77	9.14	344° 48' 58,76"	н1550
н1550	320598.20	1286325.37	24.59	346° 31' 09,86"	н1551

н1551	320622.11	1286319.64	6.35	347° 15' 00,37"	н1552
н1552	320628.30	1286318.24	9.74	346° 59' 19,04"	н1553
н1553	320637.79	1286316.05	11.10	345° 13' 32,41"	н1554
н1554	320648.52	1286313.22	14.00	346° 43' 09,82"	н1555
н1555	320662.14	1286310.00	8.10	346° 07' 54,62"	н1556
н1556	320670.00	1286308.06	8.32	347° 17' 06,65"	н1557
н1557	320678.12	1286306.23	23.65	346° 07' 22,68"	н1558
н1558	320701.08	1286300.56	14.72	346° 10' 54,75"	н1559
н1559	320715.37	1286297.04	6.73	347° 10' 55,73"	н1560
н1560	320721.93	1286295.55	11.03	346° 51' 30,80"	н1561
н1561	320732.67	1286293.05	15.15	346° 30' 44,49"	н1562
н1562	320747.40	1286289.51	11.40	347° 25' 37,42"	н1563
н1563	320758.53	1286287.03	8.79	344° 54' 46,37"	н1564
н1564	320767.02	1286284.74	22.13	72° 53' 06,31"	н1565
н1565	320773.53	1286305.89	1.28	77° 26' 49,15"	н1566
н1566	320773.82	1286307.14	16.20	345° 53' 58,00"	н1567
н1567	320789.53	1286303.19	13.53	348° 11' 45,45"	н1568
н1568	320802.78	1286300.43	12.07	70° 38' 58,12"	н1569
н1569	320806.77	1286311.82	2.59	340° 45' 02,90"	н1570
н1570	320809.21	1286310.96	21.83	345° 45' 31,57"	н1571
н1571	320830.37	1286305.59	17.79	77° 37' 28,33"	н1572
н1572	320834.19	1286322.97	17.90	80° 32' 27,00"	н1573
н1573	320837.13	1286340.63	11.08	74° 55' 31,99"	н1574
н1574	320840.01	1286351.33	12.19	71° 35' 41,14"	н1575
н1575	320843.86	1286362.90	12.90	75° 05' 43,72"	н1576
н1576	320847.18	1286375.37	5.95	75° 31' 53,44"	н1577
н1577	320848.66	1286381.13	10.66	69° 42' 44,26"	н1578
н1578	320852.36	1286391.13	4.79	63° 54' 21,21"	н1579
н1579	320854.47	1286395.43	14.79	62° 42' 31,53"	н1580
н1580	320861.25	1286408.57	8.02	63° 47' 22,23"	н1581
н1581	320864.79	1286415.77	12.20	66° 59' 15,28"	н1582
н1582	320869.56	1286427.00	8.29	68° 21' 56,43"	н1583
н1583	320872.62	1286434.70	12.12	67° 15' 53,67"	н1584
н1584	320877.30	1286445.88	10.74	69° 12' 48,47"	н1585
н1585	320881.11	1286455.92	8.90	73° 46' 23,83"	н1586
н1586	320883.60	1286464.46	7.91	80° 41' 11,56"	н1587
н1587	320884.88	1286472.27	8.49	84° 30' 12,30"	н1588
н1588	320885.69	1286480.72	4.04	88° 41' 39,04"	н1589
н1589	320885.78	1286484.76	8.69	89° 24' 49,04"	н1590
н1590	320885.87	1286493.45	4.16	81° 36' 01,28"	н1591
н1591	320886.48	1286497.56	11.98	72° 19' 48,00"	н1592
н1592	320890.11	1286508.98	2.91	75° 36' 03,63"	н1593
н1593	320890.84	1286511.80	7.48	64° 07' 21,32"	н1594
н1594	320894.10	1286518.53	7.03	67° 17' 40,91"	н1595
н1595	320896.82	1286525.01	10.05	64° 08' 54,82"	н1596
н1596	320901.20	1286534.06	9.33	66° 34' 50,48"	н1597
н1597	320904.91	1286542.62	6.29	62° 52' 04,09"	н1598
н1598	320907.78	1286548.22	9.44	63° 19' 35,26"	н1599
н1599	320912.01	1286556.66	9.99	67° 58' 52,91"	н1600

н1600	320915.76	1286565.92	15.62	63° 51' 47,15"	н1601
н1601	320922.64	1286579.94	9.86	65° 55' 20,48"	н1602
н1602	320926.66	1286588.94	15.71	61° 04' 35,15"	н1603
н1603	320934.26	1286602.69	6.29	50° 30' 50,02"	н1604
н1604	320938.26	1286607.55	2.25	54° 52' 27,49"	н1605
н1605	320939.55	1286609.39	2.80	58° 48' 04,36"	н1606
н1606	320941.01	1286611.78	9.19	65° 58' 02,10"	н1607
н1607	320944.75	1286620.17	3.02	62° 07' 42,13"	н1608
н1608	320946.16	1286622.84	2.29	56° 19' 25,71"	н1609
н1609	320947.43	1286624.75	20.32	50° 28' 08,97"	н1610
н1610	320960.37	1286640.42	3.34	48° 09' 39,45"	н1611
н1611	320962.59	1286642.91	23.25	35° 17' 14,41"	н1612
н1612	320981.57	1286656.34	26.66	342° 13' 59,87"	н1613
н1613	321006.96	1286648.21	10.22	339° 56' 14,59"	н1614
н1614	321016.56	1286644.71	11.99	66° 46' 41,57"	н1615
н1615	321021.29	1286655.73	6.24	57° 27' 27,83"	н1616
н1616	321024.64	1286661.00	1.43	41° 19' 29,94"	н1617
н1617	321025.72	1286661.94	1.62	32° 07' 07,26"	н1618
н1618	321027.09	1286662.80	8.28	35° 24' 21,30"	н1619
н1619	321033.84	1286667.60	6.00	41° 01' 02,00"	н1620
н1620	321038.37	1286671.54	4.85	344° 50' 39,37"	н1621
н1621	321043.05	1286670.27	41.13	338° 12' 50,80"	н1622
н1622	321081.24	1286655.01	10.25	338° 57' 27,62"	н1623
н1623	321090.81	1286651.33	24.62	339° 24' 05,31"	н1624
н1624	321113.86	1286642.67	14.52	72° 06' 59,25"	н1625
н1625	321118.32	1286656.49	10.07	345° 40' 26,81"	н1626
н1626	321128.08	1286654.00	8.94	342° 33' 17,67"	н1627
н1627	321136.61	1286651.32	16.06	339° 49' 48,35"	н1628
н1628	321151.68	1286645.78	22.36	340° 37' 11,86"	н1629
н1629	321172.77	1286638.36	6.65	322° 15' 12,29"	н1630
н1630	321178.03	1286634.29	6.92	317° 42' 34,49"	н1631
н1631	321183.15	1286629.64	17.92	324° 44' 45,54"	н1632
н1632	321197.78	1286619.30	4.32	05° 38' 59,94"	н1633
н1633	321202.08	1286619.72	4.13	07° 02' 20,26"	н1634
н1634	321206.18	1286620.23	10.05	13° 03' 26,71"	н1635
н1635	321215.97	1286622.50	1.00	282° 15' 18,54"	н1636
н1636	321216.19	1286621.52	20.24	12° 15' 18,54"	н1637
н1637	321235.97	1286625.82	19.21	08° 48' 51,05"	н1638
н1638	321254.95	1286628.76	10.86	13° 05' 13,61"	н1639
н1639	321265.53	1286631.22	18.29	08° 52' 30,17"	н1640
н1640	321283.60	1286634.05	13.93	13° 20' 36,14"	н1641
н1641	321297.16	1286637.26	5.05	21° 48' 58,16"	н1642
н1642	321301.85	1286639.14	1.03	129° 51' 19,02"	н1643
н1643	321301.19	1286639.93	5.84	21° 28' 03,54"	н1644
н1644	321306.62	1286642.07	11.15	27° 14' 18,38"	н1645
н1645	321316.53	1286647.17	19.50	24° 20' 49,03"	н1646
н1646	321334.30	1286655.21	15.68	12° 08' 35,66"	н1647
н1647	321349.63	1286658.51	21.91	05° 02' 48,82"	н1648
н1648	321371.46	1286660.43	7.42	247° 19' 08,46"	н1649

н1649	321368.59	1286653.59	12.32	245° 29' 51,05"	н1650
н1650	321363.48	1286642.38	6.34	139° 42' 32,05"	н1651
н1651	321358.65	1286646.48	24.92	229° 46' 10,50"	н1652
н1652	321342.56	1286627.45	22.58	321° 24' 12,92"	н1653
н1653	321360.21	1286613.36	24.20	49° 59' 57,07"	н1654
н1654	321375.76	1286631.90	11.95	139° 39' 12,77"	н1655
н1655	321366.66	1286639.64	13.55	65° 36' 48,32"	н1656
н1656	321372.25	1286651.98	9.58	67° 04' 40,29"	н1657
н1657	321375.99	1286660.80	31.89	02° 40' 31,42"	н1658
н1658	321407.85	1286662.29	0.99	271° 18' 53,01"	н1659
н1659	321407.91	1286661.30	20.19	01° 18' 53,01"	н1660
н1660	321428.09	1286661.76	7.67	0° 09' 24,74"	н1661
н1661	321435.76	1286661.78	34.91	359° 01' 06,27"	н1662
н1662	321470.66	1286661.18	27.26	357° 02' 27,67"	н1663
н1663	321497.88	1286659.77	1.52	134° 42' 23,23"	н1664
н1664	321496.81	1286660.85	13.08	355° 56' 39,65"	н1665
н1665	321509.86	1286659.93	6.43	344° 23' 15,44"	н1666
н1666	321516.05	1286658.20	1.84	331° 43' 13,27"	н1667
н1667	321517.67	1286657.33	12.33	326° 59' 01,42"	н1668
н1668	321528.01	1286650.61	14.94	322° 13' 04,34"	н1669
н1669	321539.82	1286641.46	18.07	317° 52' 50,78"	н1670
н1670	321553.22	1286629.34	32.66	319° 11' 59,57"	н1671
н1671	321577.95	1286608.00	15.22	319° 56' 16,93"	н1672
н1672	321589.59	1286598.20	32.88	320° 51' 55,71"	н1673
н1673	321615.09	1286577.45	18.90	319° 28' 07,54"	н1674
н1674	321629.46	1286565.18	36.24	321° 06' 01,50"	н1675
н1675	321657.66	1286542.42	57.27	42° 09' 51,36"	н1676
н1676	321700.11	1286580.87	38.84	32° 29' 39,37"	н1677
н1677	321732.87	1286601.73	10.49	41° 42' 37,71"	н1678
н1678	321740.70	1286608.71	18.84	45° 00' 15,49"	н1679
н1679	321754.02	1286622.03	45.02	44° 24' 18,14"	н1680
н1680	321786.18	1286653.53	39.09	48° 10' 11,58"	н1681
н1681	321812.25	1286682.66	10.08	325° 46' 41,80"	н1682
н1682	321820.58	1286676.99	6.61	54° 54' 02,64"	н1683
н1683	321824.38	1286682.40	54.51	336° 13' 22,35"	н1684
н1684	321874.26	1286660.42	8.37	339° 16' 32,35"	н1685
н1685	321882.09	1286657.46	21.24	329° 58' 38,55"	н1686
н1686	321900.48	1286646.83	20.12	328° 33' 29,84"	н1687
н1687	321917.65	1286636.34	76.84	328° 31' 46,46"	н1688
н1688	321983.19	1286596.22	26.92	329° 20' 23,66"	н1689
н1689	322006.35	1286582.49	83.46	331° 15' 11,43"	н1690
н1690	322079.52	1286542.35	21.51	333° 33' 14,68"	н1691
н1691	322098.78	1286532.77	26.31	331° 01' 57,89"	н1692
н1692	322121.80	1286520.03	69.05	330° 30' 56,61"	н1693
н1693	322181.91	1286486.04	29.24	332° 19' 51,49"	н1694
н1694	322207.81	1286472.46	76.30	331° 05' 52,72"	н1695
н1695	322274.61	1286435.58	135.47	331° 21' 49,15"	н1696
н1696	322393.51	1286370.66	47.01	330° 03' 52,15"	н1697
н1697	322434.25	1286347.20	36.62	331° 02' 46,67"	н1698

н1698	322466.29	1286329.47	44.99	332° 20' 24,20"	н1699
н1699	322506.14	1286308.59	42.22	332° 30' 23,58"	н1700
н1700	322543.59	1286289.09	39.77	332° 59' 24,92"	н1701
н1701	322579.02	1286271.03	99.78	333° 06' 05,05"	н1702
н1702	322668.01	1286225.89	28.93	331° 24' 58,00"	н1703
н1703	322693.41	1286212.05	27.96	330° 15' 15,68"	н1704
н1704	322717.69	1286198.18	28.48	332° 18' 31,71"	н1705
н1705	322742.91	1286184.94	53.30	331° 48' 46,00"	н1706
н1706	322789.89	1286159.77	23.51	334° 57' 59,29"	н1707
н1707	322811.19	1286149.82	25.97	336° 12' 24,77"	н1708
н1708	322834.95	1286139.34	30.10	334° 18' 38,93"	н1709
н1709	322862.07	1286126.29	29.30	333° 37' 10,15"	н1710
н1710	322888.32	1286113.28	21.62	332° 48' 24,18"	н1711
н1711	322907.55	1286103.39	23.10	330° 58' 04,92"	н1712
н1712	322927.75	1286092.18	24.42	329° 45' 49,11"	н1713
н1713	322948.85	1286079.88	25.22	327° 29' 37,64"	н1714
н1714	322970.12	1286066.33	27.58	329° 14' 46,04"	н1715
н1715	322993.82	1286052.23	29.91	332° 01' 45,67"	н1716
н1716	323020.24	1286038.20	31.31	331° 08' 13,24"	н1717
н1717	323047.66	1286023.08	47.13	330° 49' 05,67"	н1718
н1718	323088.81	1286000.10	7.67	336° 17' 53,48"	н1719
н1719	323095.83	1285997.02	2.51	347° 22' 46,85"	н1720
н1720	323098.28	1285996.47	2.25	356° 56' 44,75"	н1721
н1721	323100.53	1285996.35	2.62	358° 08' 53,43"	н1722
н1722	323103.15	1285996.27	16.56	4° 54' 09,85"	н1723
н1723	323119.65	1285997.68	18.55	1° 24' 52,75"	н1724
н1724	323138.19	1285998.14	21.38	358° 55' 59,10"	н1725
н1725	323159.57	1285997.74	24.99	354° 34' 39,96"	н1726
н1726	323184.45	1285995.38	68.32	353° 58' 02,24"	н1727
н1727	323252.39	1285988.20	45.73	332° 55' 26,41"	н1728
н1728	323293.11	1285967.38	34.68	333° 50' 02,25"	н1729
н1729	323324.24	1285952.09	32.60	337° 00' 59,33"	н1730
н1730	323354.25	1285939.36	37.54	335° 18' 45,37"	н1731
н1731	323388.36	1285923.69	40.28	336° 38' 12,72"	н1732
н1732	323425.34	1285907.71	40.53	335° 54' 24,95"	н1733
н1733	323462.34	1285891.16	35.91	336° 36' 29,55"	н1734
н1734	323495.30	1285876.91	40.42	337° 55' 31,28"	н1735
н1735	323532.75	1285861.71	31.95	338° 12' 28,69"	н1736
н1736	323562.42	1285849.86	51.27	339° 55' 21,79"	н1737
н1737	323610.57	1285832.26	70.69	340° 35' 57,64"	н1738
н1738	323677.25	1285808.78	50.92	338° 39' 28,09"	н1739
н1739	323724.68	1285790.24	73.41	339° 34' 42,91"	н1740
н1740	323793.48	1285764.63	33.55	338° 43' 53,54"	н1741
н1741	323824.74	1285752.45	33.87	340° 20' 54,43"	н1742
н1742	323856.64	1285741.07	34.18	343° 36' 45,83"	н1743
н1743	323889.43	1285731.42	25.65	76° 03' 17,26"	н1744
н1744	323895.61	1285756.31	25.27	71° 39' 42,58"	н1745
н1745	323903.56	1285780.30	19.02	33° 23' 39,43"	н1746
н1746	323919.44	1285790.77	24.61	20° 56' 42,82"	н1747

н1747	323942.42	1285799.57	31.42	19° 59' 29,47"	н1748
н1748	323971.95	1285810.31	26.52	18° 57' 13,00"	н1749
н1749	323997.03	1285818.92	56.99	22° 48' 47,43"	н1750
н1750	324049.56	1285841.02	27.34	23° 17' 36,87"	н1751
н1751	324074.67	1285851.83	24.43	16° 31' 31,53"	н1752
н1752	324098.09	1285858.78	10.51	359° 25' 00,93"	н1753
н1753	324108.60	1285858.67	20.17	348° 30' 18,15"	н1754
н1754	324128.37	1285854.66	49.29	347° 58' 08,58"	н1755
н1755	324176.58	1285844.38	30.27	349° 46' 30,85"	н1756
н1756	324206.37	1285839.00	32.62	349° 00' 34,83"	н1757
н1757	324238.39	1285832.79	27.77	349° 40' 57,36"	н1758
н1758	324265.71	1285827.81	17.52	350° 33' 17,53"	н1759
н1759	324282.99	1285824.93	0.62	265° 55' 47,70"	н1760
н1760	324282.94	1285824.31	23.99	266° 16' 45,27"	н1761
н1761	324281.40	1285800.37	22.59	355° 55' 47,70"	н1762
н1762	324303.93	1285798.77	22.78	86° 36' 26,09"	н1763
н1763	324305.28	1285821.51	8.78	352° 07' 59,09"	н1764
н1764	324313.98	1285820.31	29.15	353° 14' 08,68"	н1765
н1765	324342.93	1285816.87	19.77	350° 26' 22,57"	н1766
н1766	324362.43	1285813.59	8.31	331° 18' 46,58"	н1767
н1767	324369.72	1285809.60	33.76	320° 09' 41,04"	н1768
н1768	324395.64	1285787.97	46.79	319° 10' 42,20"	н1769
н1769	324431.05	1285757.38	11.92	321° 02' 18,70"	н1770
н1770	324440.32	1285749.89	38.68	317° 30' 19,06"	н1771
н1771	324468.84	1285723.76	14.42	40° 20' 56,73"	н1772
н1772	324479.83	1285733.09	39.78	44° 16' 44,32"	н1773
н1773	324508.31	1285760.87	23.12	316° 59' 51,49'	н1774
н1774	324525.22	1285745.10	35.95	318° 19' 18,63"	н1775
н1775	324552.06	1285721.19	39.90	319° 49' 48,64"	н1776
н1776	324582.55	1285695.46	15.93	325° 56' 16,35"	н1777
н1777	324595.75	1285686.54	69.03	346° 57' 50,67"	н1778
н1778	324663.00	1285670.97	50.88	347° 50' 07,70"	н1779
н1779	324712.74	1285660.25	163.60	347° 58' 54,67"	н1780
н1780	324872.75	1285626.18	20.89	348° 53' 18,41"	н1781
н1781	324893.25	1285622.16	26.44	350° 06' 52,90"	н1782
н1782	324919.30	1285617.62	52.65	347° 53' 09,38"	н1783
н1783	324970.78	1285606.56	56.62	348° 39' 47,81"	н1784
н1784	325026.30	1285595.43	29.15	350° 38' 43,11"	н1785
н1785	325055.06	1285590.69	17.43	343° 54' 00,70"	н1786
н1786	325071.81	1285585.86	80.76	317° 42' 00,39"	н1787
н1787	325131.54	1285531.51	28.82	312° 39' 53,64"	н1788
н1788	325151.07	1285510.32	55.99	308° 23' 07,57"	н1789
н1789	325185.84	1285466.43	24.27	306° 53' 19,65"	н1790
н1790	325200.41	1285447.02	53.27	305° 12' 05,84"	н1791
н1791	325231.12	1285403.49	51.79	305° 35' 14,33"	н1792
н1792	325261.26	1285361.37	32.67	307° 13' 52,53"	н1793
н1793	325281.03	1285335.36	26.46	309° 34' 26,55"	н1794
н1794	325297.88	1285314.96	26.33	311° 13' 37,47"	н1795
н1795	325315.23	1285295.16	54.23	315° 21' 06,53"	н1796

н1796	325353.81	1285257.05	53.82	314° 17' 02,54"	н1797
н1797	325391.39	1285218.52	28.73	316° 53' 42,23"	н1798
н1798	325412.37	1285198.89	46.28	319° 14' 20,00"	н1799
н1799	325447.42	1285168.67	28.54	320° 36' 12,18"	н1800
н1800	325469.48	1285150.56	59.29	319° 10' 39,13"	н1801
н1801	325514.34	1285111.80	47.09	32° 17' 05,59"	н1802
н1802	325551.08	1285082.35	21.47	322° 01' 43,15"	н1803
н1803	325568.01	1285069.14	19.17	320° 17' 50,68"	н1804
н1804	325582.76	1285056.89	20.39	318° 32' 06,66"	н1805
н1805	325598.04	1285043.39	18.86	319° 29' 41,78"	н1806
н1806	325612.38	1285031.14	12.67	323° 39' 47,96"	н1807
н1807	325622.59	1285023.63	20.37	324° 57' 32,82"	н1808
н1808	325639.26	1285011.93	21.32	328° 35' 43,93"	н1809
н1809	325657.46	1285000.83	16.07	331° 12' 06,14"	н1810
н1810	325671.54	1284993.09	33.64	335° 44' 57,93"	н1811
н1811	325702.21	1284979.27	16.95	329° 39' 22,51"	н1812
н1812	325716.84	1284970.71	21.70	319° 30' 22,13"	н1813
н1813	325733.34	1284956.62	15.48	314° 33' 37,00"	н1814
н1814	325744.20	1284945.59	19.48	312° 41' 28,58"	н1815
н1815	325757.41	1284931.27	13.34	314° 36' 06,79"	н1816
н1816	325766.78	1284921.78	15.88	318° 29' 45,04"	н1817
н1817	325778.67	1284911.25	18.91	321° 19' 18,24"	н1818
н1818	325793.43	1284899.43	16.71	323° 36' 53,20"	н1819
н1819	325806.89	1284889.52	12.88	329° 36' 17,48"	н1820
н1820	325818.00	1284883.01	28.02	339° 53' 33,67"	н1821
н1821	325844.31	1284873.37	21.55	345° 01' 06,25"	н1822
н1822	325865.13	1284867.80	24.69	346° 49' 49,54"	н1823
н1823	325889.17	1284862.17	33.25	354° 05' 02,36"	н1824
н1824	325922.24	1284858.75	19.95	350° 24' 24,86"	н1825
н1825	325941.91	1284855.42	17.90	345° 32' 29,05"	н1826
н1826	325959.24	1284850.95	38.22	343° 25' 01,98"	н1827
н1827	325995.87	1284840.05	16.92	344° 45' 42,53"	н1828
н1828	326012.19	1284835.60	18.66	347° 02' 22,80"	н1829
н1829	326030.38	1284831.42	21.82	348° 49' 46,78"	н1830
н1830	326051.79	1284827.19	30.30	354° 43' 06,96"	н1831
н1831	326081.96	1284824.40	19.67	0° 21' 08,56"	н1832
н1832	326101.63	1284824.52	16.02	2° 23' 21,73"	н1833
н1833	326117.64	1284825.19	51.60	356° 53' 33,60"	н1834
н1834	326169.16	1284822.39	20.60	359° 06' 16,75"	н1835
н1835	326189.76	1284822.07	30.28	2° 52' 07,80"	н1836
н1836	326220.00	1284823.59	34.55	4° 56' 02,31"	н1837
н1837	326254.42	1284826.56	58.91	3° 38' 43,84"	н1838
н1838	326313.21	1284830.30	24.51	1° 19' 56,38"	н1839
н1839	326337.71	1284830.87	16.68	2° 10' 42,38"	н1840
н1840	326354.38	1284831.51	9.18	6° 53' 36,89"	н1841
н1841	326363.49	1284832.61	57.43	8° 02' 20,73"	н1842
н1842	326420.36	1284840.64	28.44	3° 16' 29,68"	н1843
н1843	326448.75	1284842.26	44.56	1° 05' 21,11"	н1844
н1844	326493.30	1284843.11	30.70	0° 40' 19,02"	н1845

н1845	326524.00	1284843.47	23.65	358° 09' 14,23"	н1846
н1846	326547.64	1284842.71	28.10	4° 10' 38,74"	н1847
н1847	326575.67	1284844.76	27.12	3° 39' 18,01"	н1848
н1848	326602.74	1284846.48	10.59	12° 37' 53,23"	н1849
н1849	326613.07	1284848.80	21.95	21° 10' 12,21"	н1850
н1850	326633.54	1284856.73	20.97	13° 16' 50,00"	н1851
н1851	326653.95	1284861.54	14.98	3° 31' 50,66"	н1852
н1852	326668.90	1284862.47	2.56	1° 23' 10,60"	н1853
н1853	326671.46	1284862.53	28.28	357° 48' 53,12"	н1854
н1854	326699.72	1284861.45	42.90	359° 39' 12,77"	н1855
н1855	326742.62	1284860.85	7.54	0° 33' 17,20"	н1856
н1856	326750.16	1284860.92	6.82	15° 41' 16,45"	н1857
н1857	326756.72	1284862.77	25.25	20° 13' 24,65"	н1858
н1858	326780.41	1284871.50	16.16	21° 56' 18,20"	н1859
н1859	326795.40	1284877.53	29.70	18° 05' 38,52"	н1860
н1860	326823.63	1284886.76	24.41	17° 44' 34,05"	н1861
н1861	326846.88	1284894.19	16.80	19° 06' 27,42"	н1862
н1862	326862.75	1284899.70	9.27	23° 18' 29,24"	н1863
н1863	326871.27	1284903.36	21.89	32° 06' 54,92"	н1864
н1864	326889.81	1284915.00	13.61	25° 49' 29,66"	н1865
н1865	326902.06	1284920.93	23.01	288° 48' 43,64"	н1866
н1866	326909.48	1284899.15	30.99	294° 19' 04,32"	н1867
н1867	326922.24	1284870.91	4.08	295° 50' 12,21"	н1868
н1868	326924.02	1284867.24	21.34	18° 21' 39,89"	н1869
н1869	326944.27	1284873.96	17.87	18° 57' 11,04"	н1870
н1870	326961.17	1284879.76	12.00	20° 51' 44,65"	н1871
н1871	326972.38	1284884.04	0.93	355° 32' 57,10"	н1872
н1872	326973.31	1284883.96	1.00	337° 31' 00,88"	н1873
н1873	326974.23	1284883.58	0.96	329° 13' 56,48"	н1874
н1874	326975.05	1284883.09	1.23	305° 03' 24,32"	н1875
н1875	326975.76	1284882.09	1.86	287° 37' 19,02"	н1876
н1876	326976.32	1284880.32	13.99	282° 32' 12,48"	н1877
н1877	326979.36	1284866.66	17.46	281° 54' 31,00"	н1878
н1878	326982.96	1284849.58	25.73	282° 54' 02,25"	н1879
н1879	326988.70	1284824.50	0.78	208° 49' 13,43"	н1880
н1880	326988.01	1284824.13	24.40	206° 51' 20,97"	н1881
н1881	326966.24	1284813.10	22.65	297° 18' 29,78"	н1882
н1882	326976.63	1284792.97	23.87	27° 02' 11,05"	н1883
н1883	326997.89	1284803.82	24.15	103° 30' 15,88"	н1884
н1884	326992.25	1284827.30	23.76	103° 05' 37,11"	н1885
н1885	326986.86	1284850.44	17.45	101° 54' 33,50"	н1886
н1886	326983.26	1284867.51	14.19	102° 32' 18,38"	н1887
н1887	326980.18	1284881.36	2.64	107° 56' 02,17"	н1888
н1888	326979.39	1284883.88	2.71	125° 04' 00,25"	н1889
н1889	326977.83	1284886.09	2.09	149° 13' 42,01"	н1890
н1890	326976.03	1284887.16	1.92	157° 26' 47,62"	н1891
н1891	326974.26	1284887.90	2.47	175° 37' 15,34"	н1892
н1892	326971.80	1284888.09	12.83	200° 51' 18,19"	н1893
н1893	326959.81	1284883.52	35.61	198° 44' 55,96"	н1894

н1894	326926.09	1284872.07	31.32	114° 17' 54,88"	н1895
н1895	326913.21	1284900.62	23.23	108° 43' 58,20"	н1896
н1896	326905.74	1284922.62	1.36	20° 51' 43,06"	н1897
н1897	326907.01	1284923.10	15.40	21° 54' 10,80"	н1898
н1898	326921.30	1284928.85	9.70	105° 56' 25,91"	н1899
н1899	326918.63	1284938.18	26.32	98° 17' 49,24"	н1900
н1900	326914.83	1284964.22	34.74	96° 58' 32,57"	н1901
н1901	326910.61	1284998.70	27.41	98° 17' 09,23"	н1902
н1902	326906.67	1285025.83	26.44	97° 11' 39,72"	н1903
н1903	326903.35	1285052.06	10.57	94° 14' 21,84"	н1904
н1904	326902.57	1285062.60	13.40	90° 05' 07,77"	н1905
н1905	326902.55	1285076.00	16.79	94° 26' 53,44"	н1906
н1906	326901.25	1285092.74	27.29	99° 04' 57,53"	н1907
н1907	326896.94	1285119.69	18.11	97° 14' 15,25"	н1908
н1908	326894.66	1285137.66	11.48	86° 48' 27,74"	н1909
н1909	326895.30	1285149.12	12.33	75° 19' 33,46"	н1910
н1910	326898.42	1285161.05	19.15	72° 03' 58,30"	н1911
н1911	326904.32	1285179.27	17.01	75° 07' 51,18"	н1912
н1912	326908.68	1285195.71	35.44	79° 20' 26,98"	н1913
н1913	326915.24	1285230.54	37.30	80° 17' 25,51"	н1914
н1914	326921.53	1285267.31	145.75	79° 12' 22,04"	н1915
н1915	326948.82	1285410.48	44.56	82° 40' 00,46"	н1916
н1916	326954.52	1285454.67	18.16	81° 45' 15,53"	н1917
н1917	326957.12	1285472.64	7.40	76° 15' 24,16"	н1918
н1918	326958.87	1285479.83	6.39	66° 56' 07,95"	н1919
н1919	326961.38	1285485.71	28.22	60° 52' 43,44"	н1920
н1920	326975.11	1285510.36	23.89	57° 46' 01,29"	н1921
н1921	326987.85	1285530.57	23.74	49° 35' 23,45"	н1922
н1922	327003.24	1285548.65	24.25	40° 39' 10,98"	н1923
н1923	327021.65	1285564.44	22.86	39° 13' 13,03"	н1924
н1924	327039.36	1285578.90	31.30	39° 21' 25,78"	н1925
н1925	327063.56	1285598.75	28.41	39° 52' 14,32"	н1926
н1926	327085.36	1285616.96	31.91	40° 25' 15,29"	н1927
н1927	327109.65	1285637.65	29.72	40° 25' 11,97"	н1928
н1928	327132.27	1285656.92	29.59	38° 31' 26,43"	н1929
н1929	327155.42	1285675.35	19.83	40° 08' 39,87"	н1930
н1930	327170.58	1285688.13	32.84	40° 49' 27,13"	н1931
н1931	327195.43	1285709.60	26.48	41° 03' 20,36"	н1932
н1932	327215.40	1285726.99	21.32	37° 51' 45,82"	н1933
н1933	327232.23	1285740.08	15.02	43° 01' 51,65"	н1934
н1934	327243.21	1285750.33	10.40	49° 45' 24,64"	н1935
н1935	327249.93	1285758.27	19.34	47° 02' 52,08"	н1936
н1936	327263.11	1285772.43	15.36	36° 53' 59,05"	н1937
н1937	327275.40	1285781.65	25.88	44° 29' 45,76"	н1938
н1938	327293.86	1285799.79	36.95	45° 00' 03,95"	н1939
н1939	327319.99	1285825.92	30.06	45° 07' 16,75"	н1940
н1940	327341.20	1285847.22	22.16	39° 27' 40,71"	н1941
н1941	327358.31	1285861.31	27.08	38° 25' 59,87"	н1942
н1942	327379.52	1285878.14	26.04	35° 43' 58,93"	н1943

Н1943	327400.66	1285893.35	31.98	33° 45' 38,29"	Н1944
Н1944	327427.25	1285911.12	25.47	42° 53' 53,15"	Н1945
Н1945	327445.90	1285928.46	17.21	56° 52' 59,53"	Н1946
Н1946	327455.31	1285942.87	25.24	63° 13' 51,09"	Н1947
Н1947	327466.68	1285965.40	52.50	65° 06' 24,19"	Н1948
Н1948	327488.77	1286013.03	6.13	67° 41' 11,32"	Н1949
Н1949	327491.10	1286018.70	8.91	73° 35' 12,82"	Н1950
Н1950	327493.62	1286027.25	29.14	75° 44' 02,06"	Н1951
Н1951	327500.80	1286055.49	16.43	80° 48' 56,78"	Н1952
Н1952	327503.43	1286071.71	25.17	87° 07' 51,61"	Н1953
Н1953	327504.69	1286096.85	11.89	80° 21' 42,28"	Н1954
Н1954	327506.67	1286108.57	15.92	73° 42' 27,17"	Н1955
Н1955	327511.14	1286123.85	9.45	71° 22' 09,93"	Н1956
Н1956	327514.16	1286132.80	9.39	73° 15' 47,91"	Н1957
Н1957	327516.86	1286141.79	9.64	75° 40' 17,06"	Н1958
Н1958	327519.24	1286151.13	12.40	79° 39' 40,48"	Н1959
Н1959	327521.47	1286163.33	10.23	89° 42' 51,91"	Н1960
Н1960	327521.52	1286173.56	24.21	95° 14' 02,61"	Н1961
Н1961	327519.31	1286197.67	24.40	95° 39' 22,91"	Н1962
Н1962	327516.91	1286221.95	24.48	97° 41' 10,82"	Н1963
Н1963	327513.63	1286246.21	27.86	100° 35' 28,44"	Н1964
Н1964	327508.51	1286273.60	24.40	102° 10' 10,93"	Н1965
Н1965	327503.37	1286297.45	28.56	104° 19' 43,38"	Н1966
Н1966	327496.30	1286325.12	24.75	103° 45' 28,09"	Н1967
Н1967	327490.41	1286349.16	19.01	89° 18' 13,04"	Н1968
Н1968	327490.65	1286368.17	13.06	63° 52' 13,48"	Н1969
Н1969	327496.40	1286379.90	22.53	61° 28' 20,34"	Н1970
Н1970	327507.16	1286399.70	17.93	60° 45' 52,38"	Н1971
Н1971	327515.92	1286415.35	12.18	54° 35' 01,67"	Н1972
Н1972	327522.98	1286425.27	12.97	35° 38' 49,41"	Н1973
Н1973	327533.52	1286432.83	24.67	25° 12' 14,28"	Н1974
Н1974	327555.84	1286443.33	22.27	24° 00' 01,28"	Н1975
Н1975	327576.18	1286452.39	8.78	25° 15' 33,06"	Н1976
Н1976	327584.12	1286456.13	6.54	31° 11' 37,89"	Н1977
Н1977	327589.71	1286459.52	2.86	37° 51' 39,47"	Н1978
Н1978	327591.97	1286461.28	22.20	37° 23' 42,82"	Н1979
Н1979	327609.61	1286474.76	7.19	38° 34' 17,08"	Н1980
Н1980	327615.23	1286479.25	26.28	40° 20' 35,78"	Н1981
Н1981	327635.26	1286496.26	9.76	51° 55' 54,63"	Н1982
Н1982	327641.28	1286503.94	12.17	317° 12' 34,21"	Н1983
Н1983	327650.21	1286495.67	22.44	46° 40' 38,59"	Н1984
Н1984	327665.61	1286511.99	18.77	136° 40' 38,59"	Н1985
Н1985	327651.95	1286524.86	5.11	64° 50' 00,51"	Н1986
Н1986	327654.12	1286529.49	10.62	56° 12' 13,15"	Н1987
Н1987	327660.03	1286538.31	11.41	41° 18' 43,35"	Н1988
Н1988	327668.60	1286545.84	17.13	42° 39' 43,61"	Н1989
Н1989	327681.19	1286557.45	27.13	40° 05' 18,27"	Н1990
Н1990	327701.95	1286574.92	59.78	40° 04' 18,26"	Н1991
Н1991	327747.69	1286613.41	27.75	41° 23' 08,81"	Н1992

Н1992	327768.51	1286631.75	23.24	42° 25' 19,14"	Н1993
Н1993	327785.67	1286647.43	37.72	41° 02' 11,90"	Н1994
Н1994	327814.13	1286672.19	25.20	40° 19' 46,95"	Н1995
Н1995	327833.34	1286688.50	27.25	41° 41' 55,85"	Н1996
Н1996	327853.68	1286706.63	24.76	39° 59' 32,96"	Н1997
Н1997	327872.65	1286722.54	27.88	40° 25' 07,17"	Н1998
Н1998	327893.87	1286740.62	16.13	43° 29' 13,51"	Н1999
Н1999	327905.58	1286751.72	21.51	45° 43' 04,70"	Н2000
Н2000	327920.60	1286767.12	22.34	46° 01' 54,02"	Н2001
Н2001	327936.11	1286783.20	29.05	43° 33' 57,93"	Н2002
Н2002	327957.16	1286803.22	25.79	41° 55' 38,16"	Н2003
Н2003	327976.35	1286820.45	26.66	40° 18' 58,45"	Н2004
Н2004	327996.68	1286837.70	23.69	41° 09' 05,67"	Н2005
Н2005	328014.51	1286853.30	28.98	45° 40' 35,77"	Н2006
Н2006	328034.76	1286874.03	16.46	53° 30' 19,19"	Н2007
Н2007	328044.56	1286887.26	27.97	60° 02' 35,75"	Н2008
Н2008	328058.52	1286911.50	8.43	58° 12' 00,77"	Н2009
Н2009	328062.96	1286918.67	12.57	56° 39' 54,74"	Н2010
Н2010	328069.87	1286929.17	16.36	58° 56' 26,62"	Н2011
Н2011	328078.32	1286943.18	31.41	55° 26' 12,51"	Н2012
Н2012	328096.14	1286969.04	16.76	45° 05' 48,16"	Н2013
Н2013	328107.96	1286980.92	19.39	39° 57' 27,62"	Н2014
Н2014	328122.83	1286993.37	28.49	31° 03' 19,71"	Н2015
Н2015	328147.24	1287008.07	29.97	26° 46' 40,38"	Н2016
Н2016	328174.00	1287021.57	32.29	22° 43' 40,37"	Н2017
Н2017	328203.78	1287034.05	4.97	297° 41' 40,64"	Н2018
Н2018	328206.09	1287029.65	22.19	299° 23' 42,14"	Н2019
Н2019	328216.98	1287010.32	24.51	303° 47' 42,22"	Н2020
Н2020	328230.61	1286989.95	19.09	309° 30' 20,61"	Н2021
Н2021	328242.75	1286975.22	18.38	310° 02' 07,84"	Н2022
Н2022	328254.57	1286961.15	15.26	313° 12' 15,42"	Н2023
Н2023	328265.02	1286950.03	27.90	305° 16' 10,56"	Н2024
Н2024	328281.13	1286927.25	33.74	315° 16' 51,39"	Н2025
Н2025	328305.11	1286903.51	23.34	334° 44' 20,57"	Н2026
Н2026	328326.22	1286893.55	47.46	326° 00' 13,00"	Н2027
Н2027	328365.57	1286867.01	18.61	326° 41' 08,76"	Н2028
Н2028	328381.12	1286856.79	15.48	329° 56' 20,40"	Н2029
Н2029	328394.52	1286849.03	16.76	327° 44' 50,92"	Н2030
Н2030	328408.70	1286840.09	16.86	328° 11' 33,97"	Н2031
Н2031	328423.02	1286831.20	19.69	320° 42' 14,55"	Н2032
Н2032	328438.26	1286818.73	18.08	311° 12' 41,65"	Н2033
Н2033	328450.17	1286805.13	26.55	308° 16' 29,71"	Н2034
Н2034	328466.62	1286784.29	26.36	310° 20' 11,81"	Н2035
Н2035	328483.68	1286764.20	22.35	307° 22' 49,20"	Н2036
Н2036	328497.25	1286746.44	24.17	305° 07' 04,41"	Н2037
Н2037	328511.15	1286726.67	15.98	301° 30' 00,81"	Н2038
Н2038	328519.50	1286713.04	23.91	298° 00' 40,65"	Н2039
Н2039	328530.73	1286691.93	19.79	291° 18' 01,50"	Н2040
Н2040	328537.92	1286673.49	9.31	287° 01' 08,71"	Н2041

Н2041	328540.65	1286664.59	29.00	269° 15' 25,64"	Н2042
Н2042	328540.27	1286635.59	16.25	270° 57' 19,76"	Н2043
Н2043	328540.54	1286619.34	16.18	279° 12' 54,03"	Н2044
Н2044	328541.45	1286603.19	14.75	278° 16' 14,60"	Н2045
Н2045	328543.57	1286588.59	9.88	289° 48' 45,47"	Н2046
Н2046	328546.92	1286579.30	7.88	293° 02' 44,69"	Н2047
Н2047	328550.00	1286572.05	22.09	297° 41' 50,25"	Н2048
Н2048	328560.27	1286552.49	16.23	300° 02' 12,35"	Н2049
Н2049	328568.40	1286538.44	14.29	293° 00' 11,73"	Н2050
Н2050	328573.98	1286525.28	9.47	290° 18' 30,39"	Н2051
Н2051	328577.27	1286516.40	35.85	288° 05' 19,27"	Н2052
Н2052	328588.40	1286482.32	2.09	277° 17' 53,18"	Н2053
Н2053	328588.67	1286480.25	2.89	277° 08' 49,86"	Н2054
Н2054	328589.03	1286477.38	6.11	294° 55' 46,82"	Н2055
Н2055	328591.60	1286471.84	43.92	311° 45' 46,52"	Н2056
Н2056	328620.86	1286439.09	14.26	306° 53' 29,72"	Н2057
Н2057	328629.42	1286427.69	21.67	308° 07' 11,79"	Н2058
Н2058	328642.80	1286410.64	27.50	307° 06' 55,04"	Н2059
Н2059	328659.39	1286388.71	24.09	309° 45' 47,60"	Н2060
Н2060	328674.80	1286370.20	22.72	310° 46' 14,11"	Н2061
Н2061	328689.63	1286352.99	24.23	309° 42' 21,39"	Н2062
Н2062	328705.11	1286334.35	28.60	311° 16' 16,71"	Н2063
Н2063	328723.98	1286312.86	27.00	309° 58' 06,73"	Н2064
Н2064	328741.32	1286292.16	29.33	311° 16' 49,36"	Н2065
Н2065	328760.67	1286270.12	23.73	310° 05' 36,32"	Н2066
Н2066	328775.96	1286251.97	25.69	311° 20' 37,29"	Н2067
Н2067	328792.92	1286232.68	29.37	308° 26' 02,50"	Н2068
Н2068	328811.18	1286209.68	12.67	310° 53' 15,83"	Н2069
Н2069	328819.47	1286200.10	29.02	311° 25' 32,10"	Н2070
Н2070	328838.67	1286178.34	27.55	309° 39' 38,65"	Н2071
Н2071	328856.25	1286157.13	41.62	309° 18' 22,89"	Н2072
Н2072	328882.62	1286124.93	23.46	313° 31' 29,37"	Н2073
Н2073	328898.77	1286107.92	22.61	314° 39' 40,05"	Н2074
Н2074	328914.66	1286091.84	71.41	312° 57' 32,49"	Н2075
Н2075	328963.32	1286039.58	16.06	311° 51' 19,55"	Н2076
Н2076	328974.04	1286027.62	23.27	313° 45' 00,30"	Н2077
Н2077	328990.14	1286010.82	22.37	317° 33' 54,24"	Н2078
Н2078	329006.64	1285995.72	22.79	328° 40' 14,35"	Н2079
Н2079	329026.11	1285983.87	13.70	324° 12' 11,00"	Н2080
Н2080	329037.22	1285975.86	22.37	314° 55' 39,25"	Н2081
Н2081	329053.02	1285960.02	19.85	313° 47' 50,21"	Н2082
Н2082	329066.76	1285945.70	18.27	311° 52' 11,06"	Н2083
Н2083	329078.95	1285932.09	17.51	307° 21' 23,27"	Н2084
Н2084	329089.58	1285918.17	10.08	311° 10' 07,76"	Н2085
Н2085	329096.22	1285910.58	2.92	314° 19' 03,99"	Н2086
Н2086	329098.26	1285908.49	9.39	226° 24' 42,14"	Н2087
Н2087	329091.78	1285901.70	24.19	316° 46' 07,60"	Н2088
Н2088	329109.41	1285885.13	22.69	46° 37' 03,40"	Н2089
Н2089	329124.99	1285901.62	24.02	137° 08' 40,85"	Н2090

H2090	329107.38	1285917.96	9.17	226° 14' 42,62"	H2091
H2091	329101.03	1285911.34	12.42	131° 46' 36,84"	H2092
H2092	329092.76	1285920.60	17.67	127° 21' 35,73"	H2093
H2093	329082.03	1285934.64	18.50	131° 52' 06,26"	H2094
H2094	329069.69	1285948.42	19.95	133° 47' 58,61"	H2095
H2095	329055.88	1285962.82	22.74	134° 55' 43,44"	H2096
H2096	329039.82	1285978.92	14.17	144° 11' 45,06"	H2097
H2097	329028.33	1285987.21	22.56	148° 40' 25,87"	H2098
H2098	329009.06	1285998.94	21.85	137° 34' 00,72"	H2099
H2099	328992.93	1286013.68	23.07	133° 45' 59,85"	H2100
H2100	328976.97	1286030.34	16.03	131° 51' 20,75"	H2101
H2101	328966.28	1286042.28	22.19	133° 04' 42,37"	H2102
H2102	328951.12	1286058.48	49.33	132° 54' 15,11"	H2103
H2103	328917.54	1286094.62	22.61	134° 39' 28,29"	H2104
H2104	328901.65	1286110.71	18.92	133° 23' 12,02"	H2105
H2105	328888.65	1286124.45	4.35	134° 08' 07,69"	H2106
H2106	328885.62	1286127.57	41.49	129° 18' 19,59"	H2107
H2107	328859.34	1286159.67	27.63	129° 39' 47,69"	H2108
H2108	328841.71	1286180.94	41.62	131° 15' 44,85"	H2109
H2109	328814.26	1286212.23	29.37	128° 26' 05,12"	H2110
H2110	328796.00	1286235.24	25.76	131° 20' 33,00"	H2111
H2111	328778.99	1286254.58	23.73	130° 05' 34,22"	H2112
H2112	328763.71	1286272.73	29.32	131° 16' 57,35"	H2113
H2113	328744.36	1286294.76	27.01	129° 58' 06,73"	H2114
H2114	328727.01	1286315.46	28.59	131° 16' 12,73"	H2115
H2115	328708.15	1286336.95	24.20	129° 42' 18,93"	H2116
H2116	328692.69	1286355.57	22.74	130° 46' 16,00"	H2117
H2117	328677.84	1286372.79	23.94	129° 45' 44,58"	H2118
H2118	328662.53	1286391.20	27.44	127° 06' 59,89"	H2119
H2119	328645.97	1286413.08	21.66	128° 07' 02,11"	H2120
H2120	328632.60	1286430.12	14.38	126° 55' 26,57"	H2121
H2121	328623.96	1286441.62	43.51	131° 46' 07,91"	H2122
H2122	328594.98	1286474.07	4.89	114° 56' 30,95"	H2123
H2123	328592.91	1286478.50	4.74	97° 12' 54,08"	H2124
H2124	328592.32	1286483.20	36.30	108° 05' 17,05"	H2125
H2125	328581.05	1286517.71	9.65	110° 18' 46,17"	H2126
H2126	328577.70	1286526.76	14.62	112° 59' 54,78"	H2127
H2127	328571.98	1286540.22	16.41	120° 02' 11,21"	H2128
H2128	328563.78	1286554.43	21.85	117° 41' 45,14"	H2129
H2129	328553.62	1286573.77	7.60	113° 03' 36,03"	H2130
H2130	328550.64	1286580.76	9.36	109° 48' 26,64"	H2131
H2131	328547.47	1286589.57	14.17	98° 16' 10,69"	H2132
H2132	328545.43	1286603.59	15.91	93° 12' 57,49"	H2133
H2133	328544.54	1286619.48	16.11	90° 57' 26,61"	H2134
H2134	328544.27	1286635.59	29.57	89° 15' 20,84"	H2135
H2135	328544.66	1286665.16	10.09	107° 00' 46,77"	H2136
H2136	328541.70	1286674.81	20.18	111° 18' 05,49"	H2137
H2137	328534.37	1286693.61	24.26	118° 00' 47,89"	H2138
H2138	328522.98	1286715.03	16.24	121° 30' 01,74"	H2139

Н2139	328514.49	1286728.87	24.37	125° 07' 03,36"	Н2140
Н2140	328500.48	1286748.81	22.54	127° 22' 49,01"	Н2141
Н2141	328486.79	1286766.72	26.37	130° 20' 16,07"	Н2142
Н2142	328469.72	1286786.82	10.82	128° 02' 20,00"	Н2143
Н2143	328463.05	1286795.34	15.77	128° 26' 24,85"	Н2144
Н2144	328453.25	1286807.69	18.52	131° 12' 26,92"	Н2145
Н2145	328441.05	1286821.62	20.27	140° 42' 18,11"	Н2146
Н2146	328425.36	1286834.46	33.94	147° 58' 18,12"	Н2147
Н2147	328396.59	1286852.46	15.45	149° 56' 14,38"	Н2148
Н2148	328383.22	1286860.20	18.46	146° 01' 18,80"	Н2149
Н2149	328367.79	1286870.34	47.75	14600' 07,50"	Н2150
Н2150	328328.20	1286897.04	22.96	154° 44' 34,20"	Н2151
Н2151	328307.43	1286906.83	32.71	135° 16' 47,73"	Н2152
Н2152	328284.19	1286929.85	27.82	125° 16' 13,19"	Н2153
Н2153	328268.13	1286952.57	15.42	133° 12' 09,73"	Н2154
Н2154	328257.57	1286963.81	37.12	129° 46' 00,58"	Н2155
Н2155	328233.83	1286992.34	24.16	123° 47' 38,25"	Н2156
Н2156	328220.39	1287012.42	22.00	119° 23' 47,86"	Н2157
Н2157	328209.59	1287031.59	4.54	117° 50' 24,76"	Н2158
Н2158	328207.47	1287035.60	29.20	21° 56' 11,79"	Н2159
Н2159	328234.55	1287046.51	30.12	22° 54' 02,29"	Н2160
Н2160	328262.30	1287058.23	31.56	24° 40' 08,94"	Н2161
Н2161	328290.98	1287071.40	27.67	26° 15' 37,33"	Н2162
Н2162	328315.80	1287083.64	27.03	23° 35' 05,43"	Н2163
Н2163	328340.57	1287094.47	31.94	22° 57' 52,00"	Н2164
Н2164	328369.98	1287106.92	39.98	20° 53' 23,03"	Н2165
Н2165	328407.33	1287121.18	36.92	20° 13' 05,49"	Н2166
Н2166	328441.97	1287133.94	27.58	22° 21' 11,71"	Н2167
Н2167	328467.48	1287144.43	26.58	23° 44' 14,70"	Н2168
Н2168	328491.81	1287155.13	16.89	18° 48' 25,15"	Н2169
Н2169	328507.80	1287160.57	19.47	21° 45' 03,96"	Н2170
Н2170	328525.88	1287167.79	28.35	19° 30' 35,10"	Н2171
Н2171	328552.60	1287177.25	29.77	20° 55' 48,39"	Н2172
Н2172	328580.40	1287187.89	23.19	22° 56' 51,31"	Н2173
Н2173	328601.76	1287196.93	11.02	26° 05' 59,65"	Н2174
Н2174	328611.66	1287201.78	8.84	28° 58' 13,05"	Н2175
Н2175	328619.40	1287206.06	8.88	32° 29' 02,60"	Н2176
Н2176	328626.89	1287210.83	42.94	35° 00' 14,96"	Н2177
Н2177	328662.06	1287235.46	34.53	34° 45' 22,39"	Н2178
Н2178	328690.43	1287255.15	27.98	31° 43' 16,53"	Н2179
Н2179	328714.23	1287269.86	29.38	32° 49' 22,39"	Н2180
Н2180	328738.92	1287285.78	62.61	34° 14' 28,71"	Н2181
Н2181	328790.67	1287321.02	28.05	34° 58' 13,57"	Н2182
Н2182	328813.66	1287337.09	27.06	34° 03' 57,60"	Н2183
Н2183	328836.08	1287352.25	55.89	34° 26' 56,10"	Н2184
Н2184	328882.17	1287383.86	68.09	34° 36' 03,63"	Н2185
Н2185	328938.21	1287422.53	26.51	34° 58' 58,75"	Н2186
Н2186	328959.93	1287437.73	42.66	34° 10' 04,33"	Н2187
Н2187	328995.23	1287461.69	23.19	37° 17' 04,14"	Н2188

Н2188	329013.68	1287475.74	25.03	35° 03' 33,58"	Н2189
Н2189	329034.18	1287490.11	24.45	33° 19' 54,83"	Н2190
Н2190	329054.60	1287503.55	39.52	35° 24' 45,52"	Н2191
Н2191	329086.81	1287526.45	26.28	35° 40' 52,24"	Н2192
Н2192	329108.16	1287541.77	32.91	34° 30' 48,76"	Н2193
Н2193	329135.27	1287560.42	29.81	33° 12' 20,39"	Н2194
Н2194	329160.21	1287576.75	28.34	34° 35' 14,47"	Н2195
Н2195	329183.55	1287592.83	30.15	33° 47' 07,74"	Н2196
Н2196	329208.60	1287609.60	60.08	35° 01' 53,02"	Н2197
Н2197	329257.80	1287644.09	35.58	35° 25' 01,08"	Н2198
Н2198	329286.80	1287664.71	25.98	34° 45' 37,52"	Н2199
Н2199	329308.14	1287679.53	61.97	33° 49' 52,09"	Н2200
Н2200	329359.62	1287714.02	29.53	32° 57' 12,37"	Н2201
Н2201	329384.40	1287730.08	24.99	31° 20' 02,91"	Н2202
Н2202	329405.74	1287743.08	15.97	31° 18' 52,44"	Н2203
Н2203	329419.38	1287751.38	9.14	34° 23' 13,74"	Н2204
Н2204	329426.93	1287756.54	18.62	38° 49' 28,64"	Н2205
Н2205	329441.43	1287768.22	32.16	35° 44' 54,63"	Н2206
Н2206	329467.53	1287787.01	18.13	36° 47' 40,76"	Н2207
Н2207	329482.05	1287797.86	31.10	35° 11' 59,58"	Н2208
Н2208	329507.46	1287815.79	33.30	33° 16' 48,85"	Н2209
Н2209	329535.30	1287834.06	23.65	32° 45' 20,73"	Н2210
Н2210	329555.19	1287846.86	21.67	33° 31' 46,06"	Н2211
Н2211	329573.25	1287858.83	19.67	35° 41' 42,32"	Н2212
Н2212	329589.23	1287870.30	49.60	35° 31' 33,59"	Н2213
Н2213	329629.59	1287899.13	39.45	35° 04' 50,47"	Н2214
Н2214	329661.87	1287921.80	25.96	35° 12' 25,91"	Н2215
Н2215	329683.08	1287936.76	24.72	35° 45' 45,69"	Н2216
Н2216	329703.14	1287951.21	25.10	35° 37' 41,36"	Н2217
Н2217	329723.54	1287965.83	25.75	36° 03' 14,55"	Н2218
Н2218	329744.36	1287980.98	24.77	35° 59' 27,54"	Н2219
Н2219	329764.40	1287995.54	27.56	34° 52' 34,90"	Н2220
Н2220	329787.01	1288011.30	26.65	33° 52' 18,88"	Н2221
Н2221	329809.14	1288026.15	38.76	304° 30' 43,01"	Н2222
Н2222	329831.10	1287994.21	11.80	210° 45' 01,78"	Н2223
Н2223	329820.96	1287988.17	9.07	288° 22' 44,47"	Н2224
Н2224	329823.83	1287979.57	4.36	324° 06' 03,25"	Н2225
Н2225	329827.36	1287977.01	31.58	306° 57' 47,35"	Н2226
Н2226	329846.35	1287951.78	18.21	302° 12' 34,36"	Н2227
Н2227	329856.06	1287936.37	10.78	297° 42' 02,34"	Н2228
Н2228	329861.07	1287926.82	5.62	212° 08' 14,40"	Н2229
Н2229	329856.30	1287923.85	23.81	302° 08' 01,40"	Н2230
Н2230	329868.96	1287903.69	23.00	30° 44' 01,92"	Н2231
Н2231	329888.73	1287915.45	24.30	122° 01' 23,28"	Н2232
Н2232	329875.85	1287936.05	13.40	211° 59' 18,94"	Н2233
Н2233	329864.49	1287928.95	10.65	117° 49' 08,19"	Н2234
Н2234	329859.53	1287938.37	18.53	122° 12' 40,47"	Н2235
Н2235	329849.65	1287954.05	32.34	126° 57' 47,03"	Н2236
Н2236	329830.20	1287979.89	3.68	144° 05' 42,21"	Н2237

H2237	329827.22	1287982.05	4.57	108° 23' 14,36"	H2238
H2238	329825.78	1287986.39	12.84	30° 44' 47,66"	H2239
H2239	329836.82	1287992.95	42.98	124° 30' 11,16"	H2240
H2240	329812.47	1288028.37	79.29	34° 28' 23,65"	H2241
H2241	329877.83	1288073.25	26.59	33° 57' 56,00"	H2242
H2242	329899.89	1288088.10	62.41	34° 17' 46,64"	H2243
H2243	329951.45	1288123.27	29.09	34° 50' 12,45"	H2244
H2244	329975.32	1288139.89	26.58	34° 01' 12,39"	H2245
H2245	329997.35	1288154.76	36.75	34° 45' 48,96"	H2246
H2246	330027.54	1288175.71	25.43	35° 01' 32,21"	H2247
H2247	330048.36	1288190.31	27.29	34° 01' 13,39"	H2248
H2248	330070.80	1288205.84	22.60	34° 35' 43,12"	H2249
H2249	330089.41	1288218.67	98.74	33° 22' 35,09"	H2250
H2250	330171.87	1288272.99	26.69	31° 57' 42,85"	H2251
H2251	330194.51	1288287.12	30.21	33° 38' 52,78"	H2252
H2252	330219.66	1288303.86	37.75	36° 18' 59,41"	H2253
H2253	330250.08	1288326.22	22.42	36° 18' 25,72"	H2254
H2254	330268.14	1288339.50	25.64	36° 48' 29,61"	H2255
H2255	330288.67	1288354.86	21.03	38° 25' 28,32"	H2256
H2256	330305.15	1288367.93	19.33	35° 07' 34,65"	H2257
H2257	330320.96	1288379.05	37.18	35° 40' 39,35"	H2258
H2258	330351.16	1288400.73	26.77	34° 28' 19,31"	H2259
H2259	330373.23	1288415.88	43.89	34° 35' 58,92"	H2260
H2260	330409.35	1288440.81	21.83	33° 23' 00,90"	H2261
H2261	330427.58	1288452.81	25.97	33° 39' 56,15"	H2262
H2262	330449.19	1288467.21	40.76	35° 28' 39,11"	H2263
H2263	330482.38	1288490.87	19.91	34° 42' 44,13"	H2264
H2264	330498.75	1288502.21	21.59	35° 34' 20,01"	H2265
H2265	330516.32	1288514.76	18.20	34° 54' 10,07"	H2266
H2266	330531.24	1288525.18	27.74	34° 04' 28,48"	H2267
H2267	330554.22	1288540.72	18.81	35° 34' 21,73"	H2268
H2268	330569.52	1288551.67	23.85	39° 11' 17,32"	H2269
H2269	330588.01	1288566.74	8.86	33° 33' 52,04"	H2270
H2270	330595.39	1288571.64	5.23	29° 31' 14,42"	H2271
H2271	330599.94	1288574.21	17.42	34° 19' 23,03"	H2272
H2272	330614.33	1288584.03	27.26	34° 58' 45,39"	H2273
H2273	330636.66	1288599.66	30.19	35° 50' 53,09"	H2274
H2274	330661.13	1288617.34	32.83	35° 05' 51,61"	H2275
H2275	330687.99	1288636.22	23.11	34° 40' 51,19"	H2276
H2276	330707.00	1288649.37	30.43	36° 11' 19,14"	H2277
H2277	330731.56	1288667.34	27.88	35° 22' 36,83"	H2278
H2278	330754.29	1288683.48	28.45	36° 15' 59,42"	H2279
H2279	330777.23	1288700.31	26.66	35° 17' 51,45"	H2280
H2280	330798.99	1288715.72	18.95	34° 56' 52,56"	H2281
H2281	330814.53	1288726.57	19.91	34° 55' 45,58"	H2282
H2282	330830.85	1288737.97	9.42	45° 13' 40,78"	H2283
H2283	330837.48	1288744.66	8.16	54° 39' 56,24"	H2284
H2284	330842.21	1288751.31	4.45	58° 53' 33,08"	H2285
H2285	330844.50	1288755.12	22.27	59° 40' 50,10"	H2286

н2286	330855.74	1288774.34	27.47	58° 56' 16,33"	н2287
н2287	330869.91	1288797.87	14.45	48° 59' 39,47"	н2288
н2288	330879.39	1288808.77	14.10	37° 50' 15,16"	н2289
н2289	330890.52	1288817.42	14.19	34° 32' 13,28"	н2290
н2290	330902.21	1288825.46	30.38	33° 58' 22,95"	н2291
н2291	330927.40	1288842.44	30.14	34° 14' 16,44"	н2292
н2292	330952.32	1288859.39	31.37	33° 41' 22,42"	н2293
н2293	330978.42	1288876.79	27.06	34° 06' 46,40"	н2294
н2294	331000.82	1288891.97	27.64	33° 17' 40,55"	н2295
н2295	331023.93	1288907.14	38.03	32° 21' 54,80"	н2296
н2296	331056.05	1288927.50	25.09	32° 15' 29,04"	н2297
н2297	331077.27	1288940.89	19.48	33° 35' 05,52"	н2298
н2298	331093.50	1288951.67	32.69	33° 08' 44,23"	н2299
н2299	331120.87	1288969.55	26.94	32° 57' 32,02"	н2300
н2300	331143.48	1288984.20	24.57	33° 22' 41,19"	н2301
н2301	331163.99	1288997.72	26.78	33° 50' 58,96"	н2302
н2302	331186.23	1289012.63	31.15	33° 53' 03,79"	н2303
н2303	331212.09	1289030.00	25.72	32° 54' 20,46"	н2304
н2304	331233.68	1289043.97	57.89	33° 32' 30,66"	н2305
н2305	331281.93	1289075.96	31.22	33° 57' 54,00"	н2306
н2306	331307.82	1289093.40	30.99	33° 18' 53,36"	н2307
н2307	331333.72	1289110.42	18.38	37° 42' 25,68"	н2308
н2308	331348.26	1289121.66	14.64	52° 17' 58,40"	н2309
н2309	331357.21	1289133.24	31.26	62° 21' 16,44"	н2310
н2310	331371.72	1289160.93	63.01	62° 43' 56,00"	н2311
н2311	331400.58	1289216.94	10.85	59° 37' 49,08"	н2312
н2312	331406.07	1289226.30	8.09	50° 57' 54,83"	н2313
н2313	331411.17	1289232.58	16.02	43° 43' 30,62"	н2314
н2314	331422.74	1289243.66	20.42	40° 23' 12,36"	н2315
н2315	331438.29	1289256.89	20.35	38° 46' 28,44"	н2316
н2316	331454.16	1289269.63	29.77	41° 39' 23,61"	н2317
н2317	331476.40	1289289.42	49.17	42° 29' 43,24"	н2318
н2318	331512.66	1289322.63	48.00	40° 43' 31,16"	н2319
н2319	331549.04	1289353.95	27.27	42° 17' 14,13"	н2320
н2320	331569.21	1289372.30	20.36	36° 59' 13,15"	н2321
н2321	331585.47	1289384.55	15.99	83° 55' 42,16"	н2322
н2322	331587.16	1289400.45	18.00	89° 19' 42,63"	н2323
н2323	331587.37	1289418.45	33.52	89° 48' 43,08"	н2324
н2324	331587.48	1289451.97	31.23	86° 56' 39,86"	н2325
н2325	331589.15	1289483.16	13.84	84° 41' 55,29"	н2326
н2326	331590.42	1289496.94	13.13	79° 36' 50,16"	н2327
н2327	331592.79	1289509.85	7.76	64° 22' 48,16"	н2328
н2328	331596.15	1289516.84	22.69	56° 18' 35,76"	н2329
н2329	331608.73	1289535.72	28.66	54° 41' 32,60"	н2330
н2330	331625.29	1289559.11	38.70	54° 48' 26,84"	н2331
н2331	331647.60	1289590.73	36.86	52° 40' 11,88"	н2332
н2332	331669.95	1289620.04	36.28	53° 56' 26,94"	н2333
н2333	331691.31	1289649.37	32.32	51° 29' 15,88"	н2334
н2334	331711.43	1289674.66	42.08	51° 53' 05,42"	н2335

Н2335	331737.40	1289707.77	71.20	50° 28' 06,57"	Н2336
Н2336	331782.72	1289762.68	27.38	52° 49' 55,69"	Н2337
Н2337	331799.26	1289784.50	42.42	61° 19' 26,41"	Н2338
Н2338	331819.62	1289821.72	19.76	61° 49' 28,90"	Н2339
Н2339	331828.95	1289839.14	13.63	62° 54' 30,12"	Н2340
Н2340	331835.16	1289851.27	18.85	65° 00' 27,08"	Н2341
Н2341	331843.12	1289868.36	17.74	60° 56' 56,98"	Н2342
Н2342	331851.74	1289883.87	16.48	65° 18' 09,88"	Н2343
Н2343	331858.62	1289898.85	15.45	62° 27' 11,49"	Н2344
Н2344	331865.77	1289912.55	19.13	67° 14' 31,46"	Н2345
Н2345	331873.17	1289930.19	20.21	54° 35' 48,31"	Н2346
Н2346	331884.88	1289946.66	20.57	56° 31' 34,57"	Н2347
Н2347	331896.23	1289963.82	22.13	52° 57' 16,85"	Н2348
Н2348	331909.56	1289981.49	26.88	48° 59' 08,14"	Н2349
Н2349	331927.20	1290001.77	21.05	47° 06' 00,56"	Н2350
Н2350	331941.53	1290017.19	20.98	50° 38' 40,16"	Н2351
Н2351	331954.83	1290033.41	16.23	46° 27' 00,89"	Н2352
Н2352	331966.02	1290045.17	24.95	52° 36' 03,89"	Н2353
Н2353	331981.17	1290065.00	19.31	48° 42' 24,90"	Н2354
Н2354	331993.92	1290079.50	22.80	54° 23' 19,24"	Н2355
Н2355	332007.19	1290098.04	19.15	50° 28' 15,27"	Н2356
Н2356	332019.38	1290112.81	21.11	52° 58' 33,45"	Н2357
Н2357	332032.09	1290129.67	12.39	48° 47' 29,26"	Н2358
Н2358	332040.26	1290138.99	20.87	52° 31' 23,92"	Н2359
Н2359	332052.96	1290155.55	15.02	49° 31' 59,39"	Н2360
Н2360	332062.71	1290166.98	26.29	52° 25' 38,72"	Н2361
Н2361	332078.73	1290187.82	16.68	48° 31' 15,76"	Н2362
Н2362	332089.79	1290200.31	21.50	51° 34' 26,75"	Н2363
Н2363	332103.15	1290217.16	12.87	48° 41' 50,14"	Н2364
Н2364	332111.64	1290226.83	15.04	53° 57' 44,14"	Н2365
Н2365	332120.49	1290238.99	12.99	50° 23' 50,22"	Н2366
Н2366	332128.77	1290249.00	20.11	55° 21' 37,80"	Н2367
Н2367	332140.20	1290265.55	19.13	51° 58' 32,20"	Н2368
Н2368	332151.99	1290280.62	20.63	54° 21' 45,12"	Н2369
Н2369	332164.01	1290297.39	36.65	50° 43' 03,87"	Н2370
Н2370	332187.22	1290325.76	14.16	52° 29' 14,71"	Н2371
Н2371	332195.84	1290336.99	33.72	53° 38' 37,65"	Н2372
Н2372	332215.83	1290364.15	19.81	54° 53' 33,14"	Н2373
Н2373	332227.23	1290380.35	18.30	51° 27' 39,51"	Н2374
Н2374	332238.63	1290394.67	17.75	52° 13' 37,87"	Н2375
Н2375	332249.50	1290408.70	14.58	53° 57' 40,91"	Н2376
Н2376	332258.08	1290420.49	39.63	53° 14' 55,26"	Н2377
Н2377	332281.79	1290452.24	23.23	8° 13' 38,74"	Н2378
Н2378	332304.78	1290455.56	27.11	9° 22' 36,73"	Н2379
Н2379	332331.53	1290459.98	31.46	309° 58' 16,89"	Н2380
Н2380	332351.74	1290435.87	14.20	38° 33' 46,04"	Н2381
Н2381	332362.85	1290444.72	39.77	39° 18' 16,60"	Н2382
Н2382	332393.62	1290469.92	6.46	47° 53' 55,45"	Н2383
Н2383	332397.96	1290474.71	8.70	41° 04' 47,89"	Н2384

Н2384	332404.51	1290480.43	37.77	36° 16' 06,95"	Н2385
Н2385	332434.97	1290502.77	28.97	350° 01' 15,62"	Н2386
Н2386	332463.50	1290497.76	29.76	359° 29' 02,68"	Н2387
Н2387	332493.26	1290497.49	24.59	37° 20' 05,04"	Н2388
Н2388	332512.82	1290512.40	17.98	34° 58' 25,47"	Н2389
Н2389	332527.55	1290522.71	19.31	31° 45' 32,83"	Н2390
Н2390	332543.97	1290532.87	18.68	37° 33' 58,85"	Н2391
Н2391	332558.77	1290544.26	44.02	43° 33' 50,54"	Н2392
Н2392	332590.67	1290574.59	33.00	51° 25' 00,05"	Н2393
Н2393	332611.24	1290600.39	22.65	44° 49' 22,45"	Н2394
Н2394	332627.31	1290616.35	33.32	37° 15' 44,37"	Н2395
Н2395	332653.83	1290636.52	37.16	28° 04' 55,56"	Н2396
Н2396	332686.61	1290654.02	23.83	26° 35' 50,31"	Н2397
Н2397	332707.92	1290664.68	27.23	25° 34' 22,53"	Н2398
Н2398	332732.48	1290676.44	17.77	30° 44' 47,38"	Н2399
Н2399	332747.75	1290685.53	19.52	31° 58' 56,48"	Н2400
Н2400	332764.31	1290695.86	13.20	35° 46' 03,69"	Н2401
Н2401	332775.02	1290703.58	18.11	35° 46' 50,87"	Н2402
Н2402	332789.71	1290714.17	17.77	36° 32' 53,31"	Н2403
Н2403	332803.99	1290724.75	15.57	34° 08' 17,38"	Н2404
Н2404	332816.88	1290733.49	15.46	32° 05' 23,37"	Н2405
Н2405	332829.98	1290741.70	47.92	31° 29' 03,97"	Н2406
Н2406	332870.84	1290766.73	75.54	28° 10' 26,34"	Н2407
Н2407	332937.43	1290802.40	24.75	35° 10' 07,53"	Н2408
Н2408	332957.67	1290816.65	7.02	41° 41' 06,21"	Н2409
Н2409	332962.91	1290821.32	29.09	17° 05' 09,36"	Н2410
Н2410	332990.72	1290829.87	15.33	16° 21' 39,88"	Н2411
Н2411	333005.43	1290834.19	21.31	15° 56' 35,45"	Н2412
Н2412	333025.92	1290840.04	16.26	20° 23' 47,50"	Н2413
Н2413	333041.16	1290845.71	41.64	37° 25' 31,97"	Н2414
Н2414	333074.23	1290871.02	37.68	32° 49' 20,64"	Н2415
Н2415	333105.90	1290891.44	15.04	33° 24' 17,21"	Н2416
Н2416	333118.45	1290899.72	18.84	31° 50' 26,58"	Н2417
Н2417	333134.46	1290909.66	26.00	34° 46' 21,92"	Н2418
Н2418	333155.82	1290924.49	15.42	32° 13' 22,36"	Н2419
Н2419	333168.87	1290932.71	24.69	23° 57' 35,63"	Н2420
Н2420	333191.43	1290942.74	23.81	25° 51' 52,74"	Н2421
Н2421	333212.85	1290953.13	30.25	24° 02' 27,42"	Н2422
Н2422	333240.48	1290965.45	14.40	20° 41' 51,36"	Н2423
Н2423	333253.95	1290970.54	9.39	24° 06' 16,49"	Н1