



ЧЕЧЕНСКАЯ РЕСПУБЛИКА

ЗАКОН

О ВНЕСЕНИИ ИЗМЕНЕНИЙ В ЗАКОН ЧЕЧЕНСКОЙ РЕСПУБЛИКИ «ОБ ОБРАЗОВАНИИ МУНИЦИПАЛЬНОГО ОБРАЗОВАНИЯ ИТУМ-КАЛИНСКИЙ РАЙОН И МУНИЦИПАЛЬНЫХ ОБРАЗОВАНИЙ, ВХОДЯЩИХ В ЕГО СОСТАВ, УСТАНОВЛЕНИИ ИХ ГРАНИЦ И НАДЕЛЕНИИ ИХ СООТВЕТСТВУЮЩИМ СТАТУСОМ МУНИЦИПАЛЬНОГО РАЙОНА И СЕЛЬСКОГО ПОСЕЛЕНИЯ»

Принят
Парламентом Чеченской Республики
7 марта 2019 года

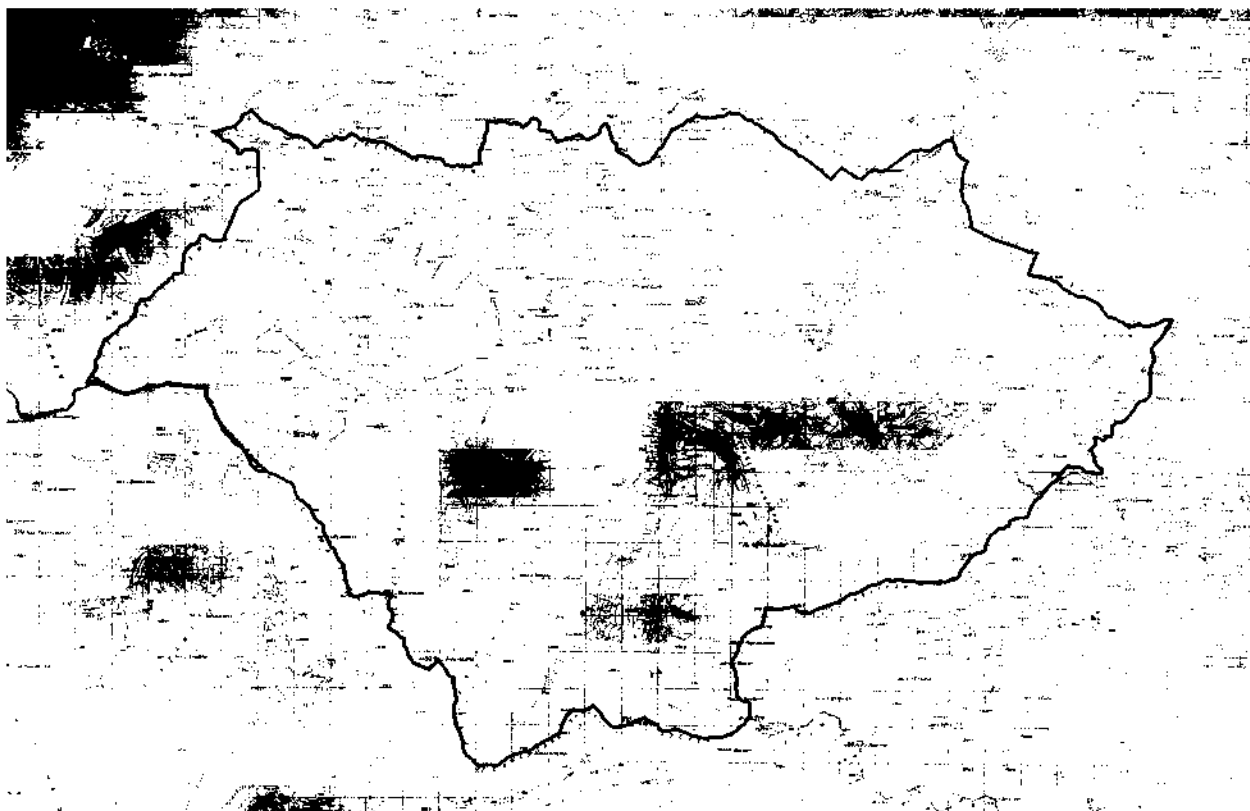
Статья 1

Внести в Закон Чеченской Республики от 14 июля 2008 года № 46-РЗ «Об образовании муниципального образования Итум-Калинский район и муниципальных образований, входящих в его состав, установлении их границ и наделении их соответствующим статусом муниципального района и сельского поселения» (газета «Вести республики», 2008, 22 августа; 2010, 9 июля, 12 июля; 2018, 11 июля) следующие изменения:

приложения 1 и 2 изложить в следующей редакции:

«Приложение 1
к Закону Чеченской Республики
«Об образовании муниципального
образования Итум-Калинский район и
муниципальных образований, входящих
в его состав, установлении их границ и
наделении их соответствующим
статусом муниципального района и
сельского поселения»

**Схематическая карта
Итум-Калинского муниципального района Чеченской Республики**



Приложение 2
к Закону Чеченской Республики
«Об образовании муниципального
образования Итум-Калинский район и
муниципальных образований, входящих
в его состав, установлении их границ и
наделении их соответствующим
статусом муниципального района и
сельского поселения»

**Описание границы Итум-Калинского
муниципального района Чеченской Республики**

Название (номер) межевого знака	Дирекционные углы (град, мин, сек.)	Длина линии (м)	X координата	Y координата
н1			27891,41	265012,82
н2	28° 33' 07"	302,2	28156,86	265157,26
н3	34° 45' 16"	169,16	28295,84	265253,69
н4	35° 50' 52"	169,42	28433,17	265352,91
н5	36° 58' 38"	178,19	28575,52	265460,09

	36° 49' 46"	150.51		
н6			28695,99	265550.31
	342° 34' 39"	163.05		
н7			28851,56	265501.49
	352° 55' 19"	145.67		
н8			28996,12	265483.54
	3° 56' 58"	56,33		
н9			29052,32	265487.42
	12° 53' 41"	47,72		
н10			29098,84	265498.07
	28° 14' 48"	48,77		
н11			29141,8	265521.15
	32° 22' 45"	74,43		
н12			29204,66	265561.01
	31° 57' 20"	132.68		
н13			29317,23	265631.23
	35° 19' 50"	95,82		
н14			29395,4	265686.64
	8° 41' 37"	109.56		
н15			29503,7	265703.2
	8° 22' 31"	140.74		
н16			29642,94	265723.7
	25° 11' 35"	75,46		
н17			29711,22	265755.82
	18° 09' 09"	62,21		
н18			29770,33	265775.2
	31° 49' 32"	41,51		
н19			29805,6	265797.09
	31° 22' 39"	73,62		
н20			29868,45	265835.42
	19° 07' 11"	72,51		
н21			29936,96	265859.17
	31° 34' 22"	87,61		
н22			30011,6	265905.04
	9° 27' 37"	47,15		
н23			30058,11	265912.79
	351° 59' 27"	38,83		
н24			30096,56	265907.38
	39° 13' 16"	86,1		
н25			30163,26	265961.82
	28° 46' 53"	104.31		
н26			30254,68	266012.04
	61° 15' 49"	115.92		
н27			30310,41	266113.68
	55° 11' 14"	89,32		
н28			30361,4	266187.01
	59° 51' 44"	69,47		
н29			30396,28	266247.09
	46° 39' 52"	70,6		
н30			30444,73	266298.44
	70° 08' 27"	74,18		
н31			30469,93	266368.21
	42° 01' 18"	129.29		
н32			30565,98	266454.76
	58° 52' 08"	130.95		
н33			30633,68	266566.85
	48° 29' 18"	89,83		
н34			30693,22	266634.12
	40° 11' 29"	116.4		
н35			30782,14	266709.24

	40° 49' 01"	114,1		
н36			30868,49	266783.82
	16° 36' 52"	114,57		
н37			30978,28	266816.58
	73° 34' 19"	119,55		
н38			31012,09	266931.25
	66° 49' 30"	108,07		
н39			31054,62	267030.6
	59° 38' 47"	127,38		
н40			31118,99	267140.52
	58° 36' 14"	157,71		
н41			31201,15	267275.14
	49° 39' 40"	96,58		
н42			31263,67	267348.76
	41° 32' 14"	75,51		
н43			31320,19	267398.83
	33° 42' 22"	98,43		
н44			31402,07	267453.45
	7° 24' 29"	65,54		
н45			31467,06	267461.9
	49° 25' 33"	163,2		
н46			31573,21	267585.86
	12° 04' 23"	68,18		
н47			31639,88	267600.12
	41° 53' 04"	74,94		
н48			31695,67	267650.15
	43° 19' 20"	46,61		
н49			31729,58	267682.13
	28° 52' 52"	32,09		
н50			31757,68	267697.63
	0° 00' 00"	43,61		
н51			31801,29	267697.63
	26° 03' 30"	48,53		
н52			31844,89	267718.95
	295° 08' 21"	71,89		
н53			31875,43	267653.87
	19° 22' 14"	81,52		
н54			31952,34	267680.91
	38° 54' 13"	94,35		
н55			32025,76	267740.16
	340° 26' 20"	70,64		
н56			32092,32	267716.51
	46° 53' 47"	106,41		
н57			32165,03	267794.2
	28° 24' 35"	80,86		
н58			32236,15	267832.67
	49° 44' 16"	94,77		
н59			32297,4	267904.99
	21° 57' 54"	76,11		
н60			32367,99	267933.46
	27° 22' 38"	42,27		
н61			32405,53	267952.9
	11° 32' 50"	31,72		
н62			32436,61	267959.25
	70° 38' 42"	44,11		
н63			32451,23	268000.87
	105° 56' 57"	85,23		
н64			32427,81	268082.82
	91° 44' 12"	113,17		
н65			32424,38	268195.94

	68° 43' 23"	122.33		
н66			32468,77	268309.93
	61° 28' 04"	151.51		
н67			32541,14	268443.04
	44° 30' 04"	156.75		
н68			32652,94	268552.91
	29° 55' 36"	63,76		
н69			32708,2	268584.72
	76° 43' 01"	81,74		
н70			32726,98	268664.27
	20° 24' 22"	118.88		
н71			32838,4	268705.72
	59° 09' 16"	95,63		
н72			32887,43	268787.82
	33° 21' 48"	51,53		
н73			32930,47	268816.16
	65° 09' 24"	45,1		
н74			32949,42	268857.09
	15° 07' 14"	101.13		
н75			33047,05	268883.47
	50° 58' 39"	81,89		
н76			33098,61	268947.09
	86° 14' 11"	95,07		
н77			33104,85	269041.95
	35° 04' 48"	180.89		
н78			33252,88	269145.91
	51° 58' 05"	43,89		
н79			33279,92	269180.48
	77° 56' 02"	65,54		
н80			33293,62	269244.57
	41° 39' 32"	84,32		
н81			33356,62	269300.62
	59° 24' 11"	116.84		
н82			33416,09	269401.19
	41° 49' 27"	73,14		
н83			33470,59	269449.96
	6° 21' 11"	83,5		
н84			33553,58	269459.2
	64° 28' 26"	191.4		
н85			33636,06	269631.92
	44° 04' 04"	70,84		
н86			33686,96	269681.19
	27° 43' 37"	86,45		
н87			33763,48	269721.41
	38° 54' 04"	109.41		
н88			33848,63	269790.12
	82° 59' 43"	78,56		
н89			33858,21	269868.09
	70° 45' 42"	65,86		
н90			33879,91	269930.27
	90° 25' 20"	128.95		
н91			33878,96	270059.22
	77° 15' 44"	87,99		
н92			33898,36	270145.04
	76° 25' 16"	89,66		
н93			33919,41	270232.19
	15° 50' 09"	82,64		
н94			33998,91	270254.74
	357° 54' 55"	106.66		
н95			34105,5	270250.86

	345° 24' 13"	98,49		
н96			34200,81	270226.04
	7° 44' 12"	76,81		
н97			34276,92	270236.38
	0° 22' 57"	46,43		
н98			34323,35	270236.69
	4° 39' 31"	33,49		
н99			34356,73	270239.41
	10° 43' 09"	50,97		
н100			34406,81	270248.89
	8° 20' 40"	37,42		
н101			34443,83	270254.32
	11° 43' 40"	51,36		
н102			34494,12	270264.76
	47° 15' 15"	56,81		
н103			34532,68	270306.48
	50° 47' 51"	37,59		
н104			34556,44	270335.61
	15° 24' 59"	23,06		
н105			34578,67	270341.74
	6° 08' 39"	68,77		
н106			34647,04	270349.1
	341° 04' 05"	56,87		
н107			34700,83	270330.65
	329° 59' 16"	51,02		
н108			34745,01	270305.13
	6° 50' 54"	48,3		
н109			34792,97	270310.89
	4° 19' 22"	92,6		
н110			34885,31	270317.87
	10° 26' 49"	66,68		
н111			34950,88	270329.96
	33° 25' 15"	83,24		
н112			35020,36	270375.81
	25° 28' 51"	95,49		
н113			35106,56	270416.89
	32° 44' 27"	118,02		
н114			35205,83	270480.72
	39° 13' 58"	83,39		
н115			35270,42	270533.46
	19° 35' 43"	81,82		
н116			35347,5	270560.9
	50° 43' 34"	73		
н117			35393,71	270617.41
	61° 34' 03"	82,21		
н118			35432,85	270689.7
	60° 10' 25"	58,41		
н119			35461,9	270740.37
	84° 27' 55"	66,46		
н120			35468,31	270806.52
	68° 43' 28"	84,36		
н121			35498,92	270885.13
	65° 53' 29"	114,57		
н122			35545,72	270989.71
	67° 19' 33"	74,61		
н123			35574,48	271058.55
	37° 10' 56"	111,56		
н124			35663,36	271125.97
	13° 49' 01"	96,31		
н125			35756,88	271148.97

	25° 53' 18"	115,87		
н126			35861,12	271199,56
	27° 10' 19"	63,77		
н127			35917,85	271228,68
	42° 49' 46"	85,7		
н128			35980,7	271286,94
	63° 26' 24"	51,42		
н129			36003,69	271332,93
	90° 00' 00"	62,85		
н130			36003,69	271395,78
	108° 30' 10"	39,99		
н131			35991	271433,7
	134° 05' 10"	63,4		
н132			35946,89	271479,24
	126° 38' 05"	137,35		
н133			35864,93	271589,46
	129° 17' 45"	107,78		
н134			35796,67	271672,87
	120° 24' 05"	78,47		
н135			35756,96	271740,55
	114° 43' 43"	110,94		
н136			35710,55	271841,32
	101° 36' 30"	128,47		
н137			35684,7	271967,16
	98° 59' 18"	206,1		
н138			35652,5	272170,73
	80° 10' 38"	125,14		
н139			35673,85	272294,04
	66° 38' 20"	111,54		
н140			35718,08	272396,44
	62° 25' 33"	101,06		
н141			35764,86	272486,02
	110° 20' 36"	97,05		
н142			35731,12	272577,02
	348° 43' 10"	45,75		
н143			35775,99	272568,07
	358° 40' 25"	226,81		
н144			36002,74	272562,82
	12° 51' 05"	56,65		
н145			36057,97	272575,42
	26° 33' 54"	58,5		
н146			36110,29	272601,58
	36° 14' 37"	82,35		
н147			36176,71	272650,27
	27° 24' 42"	130,46		
н148			36292,52	272710,33
	26° 12' 57"	213,51		
н149			36484,07	272804,65
	22° 17' 55"	200,3		
н150			36669,39	272880,65
	23° 28' 25"	248,54		
н151			36897,36	272979,65
	19° 15' 54"	99,53		
н152			36991,32	273012,49
	23° 17' 41"	110,3		
н153			37092,63	273056,11
	19° 23' 15"	121,94		
н154			37207,66	273096,59
	20° 37' 52"	190,55		
н155			37385,99	273163,73

	16° 18' 08"	73,67		
н156			37456,7	273184.41
	32° 50' 23"	61,66		
н157			37508,51	273217.85
	34° 00' 02"	89,06		
н158			37582,34	273267.65
	44° 51' 37"	69,59		
н159			37631,67	273316.74
	30° 54' 15"	108,88		
н160			37725,09	273372.66
	52° 56' 44"	90,64		
н161			37779,71	273445
	40° 44' 42"	119,03		
н162			37869,89	273522.69
	61° 21' 37"	84,75		
н163			37910,51	273597.07
	61° 25' 34"	85,99		
н164			37951,64	273672.59
	65° 49' 19"	76,67		
н165			37983,04	273742.53
	59° 25' 59"	87,15		
н166			38027,36	273817.57
	55° 50' 26"	101,92		
н167			38084,59	273901.91
	53° 43' 40"	91,85		
н168			38138,93	273975.96
	58° 08' 26"	52,88		
н169			38166,84	274020.87
	49° 33' 02"	56,86		
н170			38203,73	274064.14
	55° 24' 12"	49,26		
н171			38231,7	274104.69
	55° 00' 59"	76,92		
н172			38275,8	274167.71
	59° 58' 04"	53,17		
н173			38302,41	274213.74
	38° 53' 22"	48,69		
н174			38340,31	274244.31
	64° 12' 20"	38,91		
н175			38357,24	274279.34
	62° 29' 56"	65,42		
н176			38387,45	274337.37
	66° 48' 32"	61,02		
н177			38411,48	274393.46
	49° 01' 33"	27,5		
н178			38429,51	274414.22
	9° 16' 33"	72,77		
н179			38501,33	274425.95
	5° 16' 57"	137,29		
н180			38638,04	274438.59
	17° 25' 13"	85,01		
н181			38719,15	274464.04
	359° 00' 47"	83,6		
н182			38802,74	274462.6
	348° 44' 12"	65,07		
н183			38866,56	274449.89
	346° 32' 38"	71,85		
н184			38936,44	274433.17
	347° 44' 18"	47,23		
н185			38982,59	274423.14

	1° 01' 26"	38,62		
н186			39021,2	274423.83
	354° 28' 59"	50,03		
н187			39071	274419.02
	2° 52' 05"	34,77		
н188			39105,73	274420.76
	350° 08' 28"	35,63		
н189			39140,83	274414.66
	340° 57' 53"	48,6		
н190			39186,77	274398.81
	345° 36' 38"	35,01		
н191			39220,68	274390.11
	0° 17' 22"	49,49		
н192			39270,17	274390.36
	355° 27' 19"	40,01		
н193			39310,05	274387.19
	354° 46' 43"	90,21		
н194			39399,89	274378.98
	359° 08' 24"	83,29		
н195			39483,17	274377.73
	357° 20' 02"	57,61		
н196			39540,72	274375.05
	352° 26' 32"	106,75		
н197			39646,54	274361.01
	355° 27' 12"	66,23		
н198			39712,56	274355.76
	10° 24' 48"	93		
н199			39804,03	274372.57
	10° 22' 16"	71,1		
н200			39873,97	274385.37
	351° 50' 00"	79,62		
н201			39952,78	274374.06
	356° 13' 52"	76,68		
н202			40029,29	274369.02
	353° 35' 04"	45,28		
н203			40074,29	274363.96
	8° 05' 23"	52,16		
н204			40125,93	274371.3
	3° 53' 28"	105,95		
н205			40231,64	274378.49
	6° 09' 25"	102,93		
н206			40333,98	274389.53
	7° 30' 03"	66,57		
н207			40399,98	274398.22
	33° 48' 09"	31,1		
н208			40425,82	274415.52
	7° 36' 39"	32,92		
н209			40458,45	274419.88
	313° 40' 09"	55,41		
н210			40496,71	274379.8
	307° 36' 49"	59,79		
н211			40533,2	274332.44
	306° 00' 33"	60,59		
н212			40568,82	274283.43
	319° 06' 54"	65,92		
н213			40618,66	274240.28
	297° 47' 13"	82,41		
н214			40657,08	274167.37
	276° 31' 09"	27,92		
н215			40660,25	274139.63

	249° 28' 13"	28,03		
н216			40650,42	274113.38
	307° 36' 49"	22,5		
н217			40664,15	274095.56
	339° 47' 41"	31,94		
н218			40694,12	274084.53
	290° 26' 10"	25,17		
н219			40702,91	274060.94
	241° 41' 45"	44,8		
н220			40681,67	274021.5
	242° 19' 33"	37,9		
н221			40664,07	273987.94
	268° 11' 41"	60,95		
н222			40662,15	273927.02
	274° 55' 14"	83,71		
н223			40669,33	273843.62
	263° 48' 15"	112,21		
н224			40657,22	273732.07
	244° 35' 15"	113,62		
н225			40608,46	273629.44
	249° 40' 31"	91,58		
н226			40576,65	273543.56
	212° 00' 05"	109,46		
н227			40483,82	273485.55
	251° 27' 43"	35,13		
н228			40472,65	273452.24
	228° 09' 22"	46,36		
н229			40441,72	273417.7
	251° 22' 27"	40,83		
н230			40428,68	273379.01
	263° 16' 22"	52,16		
н231			40422,57	273327.21
	281° 33' 08"	40,35		
н232			40430,65	273287.68
	350° 18' 50"	81,66		
н233			40511,15	273273.94
	350° 03' 41"	147,11		
н234			40656,05	273248.55
	341° 54' 20"	64,94		
н235			40717,78	273228.38
	325° 18' 32"	46,35		
н236			40755,89	273202
	277° 58' 30"	38,63		
н237			40761,25	273163.74
	303° 33' 55"	63,67		
н238			40796,45	273110.69
	286° 42' 24"	110,93		
н239			40828,34	273004.44
	353° 20' 05"	39,72		
н240			40867,79	272999.83
	340° 45' 33"	26,98		
н241			40893,26	272990.94
	32° 43' 10"	52,23		
н242			40937,2	273019.17
	312° 17' 02"	41,78		
н243			40965,31	272988.26
	342° 06' 00"	36,24		
н244			40999,8	272977.12
	334° 09' 15"	47,39		
н245			41042,45	272956.46

	286° 47' 53"	49,93		
н246			41056,88	272908.66
	230° 13' 36"	36,33		
н247			41033,64	272880.74
	287° 50' 59"	18,27		
н248			41039,24	272863.35
	345° 30' 25"	18,86		
н249			41057,5	272858.63
	335° 58' 38"	64,63		
н250			41116,53	272832.32
	296° 31' 42"	62,71		
н251			41144,54	272776.21
	243° 28' 10"	96,33		
н252			41101,51	272690.02
	312° 28' 21"	31,59		
н253			41122,84	272666.72
	281° 50' 55"	25,86		
н254			41128,15	272641.41
	274° 37' 53"	29,48		
н255			41130,53	272612.03
	300° 01' 27"	34,1		
н256			41147,59	272582.51
	250° 27' 27"	38,44		
н257			41134,73	272546.28
	301° 12' 19"	111,83		
н258			41192,67	272450.63
	319° 23' 08"	85,81		
н259			41257,81	272394.77
	352° 09' 23"	137,47		
н260			41393,99	272376.01
	300° 44' 05"	268,97		
н261			41531,45	272144.82
	293° 36' 15"	284,85		
н262			41645,51	271883.8
	84° 13' 10"	502,39		
н263			41696,11	272383.64
	62° 37' 31"	210,15		
н264			41792,74	272570.26
	65° 17' 56"	95		
н265			41832,44	272656.57
	79° 18' 46"	130,82		
н266			41856,7	272785.12
	76° 24' 13"	127,66		
н267			41886,71	272909.2
	77° 32' 47"	72,71		
н268			41902,39	272980.2
	76° 41' 19"	73,23		
н269			41919,25	273051.46
	37° 00' 23"	66,36		
н270			41972,24	273091.4
	83° 37' 12"	44,46		
н271			41977,18	273135.58
	53° 21' 46"	62,09		
н272			42014,23	273185.4
	54° 12' 31"	113,47		
н273			42080,59	273277.44
	28° 55' 17"	111,06		
н274			42177,8	273331.15
	40° 16' 13"	83,01		
н275			42241,14	273384.81

	70° 36' 12"	73,47		
н276			42265,54	273454.11
	31° 16' 01"	31,75		
н277			42292,68	273470.59
	37° 44' 45"	55,21		
н278			42336,34	273504.39
	348° 10' 35"	61,69		
н279			42396,72	273491.75
	15° 26' 43"	47,54		
н280			42442,54	273504.41
	28° 51' 30"	41,69		
н281			42479,05	273524.53
	14° 58' 03"	71,63		
н282			42548,25	273543.03
	18° 09' 25"	59,94		
н283			42605,21	273561.71
	66° 38' 54"	45,24		
н284			42623,14	273603.24
	80° 42' 08"	25,19		
н285			42627,21	273628.1
	50° 39' 41"	35,98		
н286			42650,02	273655.93
	81° 04' 46"	34,24		
н287			42655,33	273689.76
	144° 56' 55"	23,7		
н288			42635,93	273703.37
	87° 49' 11"	23,66		
н289			42636,83	273727.01
	62° 46' 16"	49,42		
н290			42659,44	273770.95
	63° 52' 12"	60,06		
н291			42685,89	273824.87
	40° 25' 09"	33,11		
н292			42711,1	273846.34
	24° 26' 08"	22,26		
н293			42731,37	273855.55
	42° 32' 48"	35,02		
н294			42757,17	273879.23
	62° 09' 52"	49,62		
н295			42780,34	273923.11
	69° 11' 04"	44,69		
н296			42796,22	273964.88
	91° 22' 09"	43,52		
н297			42795,18	274008.39
	104° 16' 23"	34,64		
н298			42786,64	274041.96
	159° 11' 19"	47,82		
н299			42741,94	274058.95
	131° 11' 29"	39,81		
н300			42715,72	274088.91
	132° 05' 33"	59,94		
н301			42675,54	274133.39
	131° 04' 31"	82,86		
н302			42621,1	274195.85
	131° 50' 45"	102,93		
н303			42552,43	274272.53
	133° 35' 03"	124,48		
н304			42466,61	274362.7
	129° 49' 27"	148,85		
н305			42371,28	274477.02

	148° 04' 24"	81,75		
н306			42301,9	274520.25
	165° 38' 53"	33,89		
н307			42269,07	274528.65
	145° 26' 27"	48,81		
н308			42228,87	274556.34
	126° 21' 18"	33,17		
н309			42209,21	274583.05
	136° 25' 28"	33,28		
н310			42185,1	274605.99
	118° 02' 08"	59,42		
н311			42157,17	274658.44
	107° 35' 59"	77,03		
н312			42133,88	274731.86
	112° 03' 46"	77,37		
н313			42104,82	274803.56
	99° 12' 14"	61,21		
н314			42095,03	274863.98
	74° 55' 35"	37,11		
н315			42104,68	274899.81
	121° 02' 56"	66,99		
н316			42070,13	274957.2
	112° 48' 51"	92,97		
н317			42034,08	275042.9
	121° 42' 12"	77,45		
н318			41993,38	275108.79
	133° 34' 55"	93,14		
н319			41929,17	275176.26
	120° 17' 02"	51,16		
н320			41903,37	275220.44
	124° 32' 09"	60,31		
н321			41869,18	275270.12
	126° 15' 09"	47,33		
н322			41841,19	275308.29
	75° 57' 50"	39,17		
н323			41850,69	275346.29
	36° 30' 31"	32,66		
н324			41876,94	275365.72
	74° 41' 11"	30,14		
н325			41884,9	275394.79
	120° 34' 45"	32,45		
н326			41868,39	275422.73
	120° 15' 34"	26,93		
н327			41854,82	275445.99
	109° 03' 01"	142,49		
н328			41808,31	275580.68
	116° 23' 32"	143,86		
н329			41744,36	275709.55
	126° 01' 47"	89,48		
н330			41691,73	275781.91
	130° 08' 47"	59,84		
н331			41653,15	275827.65
	129° 25' 02"	70,07		
н332			41608,66	275881.78
	125° 43' 50"	40,74		
н333			41584,87	275914.85
	120° 04' 07"	95,06		
н334			41537,24	275997.12
	130° 47' 54"	78,85		
н335			41485,72	276056.81

	96° 58' 26"	55,92		
н336			41478,93	276112.32
	89° 27' 29"	46,51		
н337			41479,37	276158.83
	89° 24' 47"	35,14		
н338			41479,73	276193.97
	147° 36' 00"	35,24		
н339			41449,98	276212.85
	138° 32' 17"	38,84		
н340			41420,87	276238.57
	151° 44' 51"	30,53		
н341			41393,98	276253.02
	138° 02' 52"	25,53		
н342			41374,99	276270.09
	122° 53' 35"	27,71		
н343			41359,94	276293.36
	75° 36' 20"	24,82		
н344			41366,11	276317.4
	58° 05' 37"	49,63		
н345			41392,34	276359.53
	62° 54' 06"	30,27		
н346			41406,13	276386.48
	60° 43' 52"	41,05		
н347			41426,2	276422.29
	65° 33' 15"	24,31		
н348			41436,26	276444.42
	115° 16' 19"	22,39		
н349			41426,7	276464.67
	117° 10' 44"	24,21		
н350			41415,64	276486.21
	106° 07' 07"	55		
н351			41400,37	276539.05
	79° 30' 00"	31,77		
н352			41406,16	276570.29
	82° 31' 02"	29,79		
н353			41410,04	276599.83
	100° 59' 34"	30,47		
н354			41404,23	276629.74
	135° 37' 42"	39,32		
н355			41376,12	276657.24
	136° 58' 44"	27,44		
н356			41356,06	276675.96
	96° 25' 05"	33,37		
н357			41352,33	276709.12
	116° 31' 29"	38,07		
н358			41335,33	276743.18
	95° 30' 31"	112,4		
н359			41324,54	276855.06
	117° 39' 20"	47,7		
н360			41302,4	276897.31
	139° 24' 41"	58,37		
н361			41258,07	276935.29
	117° 26' 48"	36,04		
н362			41241,46	276967.27
	96° 57' 06"	70,89		
н363			41232,88	277037.64
	109° 46' 32"	38,93		
н364			41219,71	277074.27
	134° 38' 44"	72,03		
н365			41169,09	277125.52

	113° 24' 44"	61,31		
н366			41144,73	277181.78
	146° 54' 34"	22		
н367			41126,3	277193.79
	148° 59' 38"	30,21		
н368			41100,41	277209.35
	156° 14' 52"	39		
н369			41064,71	277225.06
	137° 02' 31"	51,59		
н370			41026,95	277260.22
	123° 02' 38"	82,12		
н371			40982,17	277329.06
	118° 52' 23"	83,07		
н372			40942,06	277401.8
	149° 52' 20"	36,2		
н373			40910,75	277419.97
	135° 00' 00"	40,8		
н374			40881,9	277448.82
	127° 26' 47"	53,47		
н375			40849,39	277491.27
	97° 32' 45"	23,99		
н376			40846,24	277515.05
	114° 18' 43"	50,62		
н377			40825,4	277561.18
	96° 44' 42"	49,55		
н378			40819,58	277610.39
	65° 24' 46"	53,91		
н379			40842,01	277659.41
	61° 48' 29"	132,46		
н380			40904,59	277776.16
	43° 37' 40"	28,35		
н381			40925,11	277795.72
	41° 33' 23"	53,56		
н382			40965,19	277831.25
	54° 43' 33"	28,29		
н383			40981,53	277854.35
	31° 04' 14"	53,4		
н384			41027,27	277881.91
	45° 15' 37"	38,9		
н385			41054,65	277909.54
	31° 17' 51"	54,75		
н386			41101,43	277937.98
	56° 24' 00"	58,31		
н387			41133,7	277986.55
	63° 02' 00"	43,4		
н388			41153,38	278025.23
	70° 08' 55"	47,21		
н389			41169,41	278069.63
	79° 07' 40"	63,41		
н390			41181,37	278131.9
	110° 35' 57"	41,87		
н391			41166,64	278171.09
	114° 57' 25"	52,43		
н392			41144,52	278218.62
	90° 02' 19"	44,45		
н393			41144,49	278263.07
	36° 27' 20"	27,65		
н394			41166,73	278279.5
	55° 10' 25"	33,99		
н395			41186,14	278307.4

	88° 43' 37"	15,3		
н396			41186,48	278322.7
	111° 37' 48"	35,4		
н397			41173,43	278355.61
	86° 30' 55"	29,28		
н398			41175,21	278384.84
	61° 23' 15"	47,69		
н399			41198,05	278426.71
	50° 24' 31"	85,59		
н400			41252,6	278492.67
	44° 27' 23"	84,23		
н401			41312,72	278551.66
	49° 55' 58"	45,72		
н402			41342,15	278586.65
	88° 52' 40"	42,38		
н403			41342,98	278629.02
	98° 52' 22"	65,68		
н404			41332,85	278693.91
	106° 49' 51"	52,53		
н405			41317,64	278744.19
	117° 05' 27"	74,07		
н406			41283,91	278810.13
	115° 02' 59"	69,51		
н407			41254,48	278873.1
	103° 57' 19"	80,77		
н408			41235	278951.49
	110° 18' 31"	82,89		
н409			41206,23	279029.23
	54° 18' 44"	98,5		
н410			41263,69	279109.23
	60° 49' 47"	103,01		
н411			41313,9	279199.18
	50° 42' 08"	72,66		
н412			41359,92	279255.41
	52° 39' 00"	99,76		
н413			41420,44	279334.71
	46° 15' 32"	53,43		
н414			41457,38	279373.31
	64° 50' 02"	61		
н415			41483,32	279428.52
	53° 41' 06"	43,36		
н416			41509	279463.46
	22° 09' 01"	25,62		
н417			41532,73	279473.12
	36° 54' 35"	28,74		
н418			41555,71	279490.38
	105° 32' 28"	26,87		
н419			41548,51	279516.27
	107° 56' 27"	43,27		
н420			41535,18	279557.44
	156° 21' 49"	55,15		
н421			41484,66	279579.55
	121° 53' 21"	32,39		
н422			41467,55	279607.05
	113° 09' 00"	92,64		
н423			41431,13	279692.23
	92° 13' 04"	70,03		
н424			41428,42	279762.21
	127° 01' 08"	40,03		
н425			41404,32	279794.17

	159° 02' 02"	36,81		
н426			41369,95	279807.34
	141° 57' 42"	37,86		
н427			41340,13	279830.67
	148° 44' 25"	60,43		
н428			41288,47	279862.03
	129° 01' 56"	46,38		
н429			41259,26	279898.06
	121° 09' 56"	88,09		
н430			41213,67	279973.44
	112° 36' 56"	70,71		
н431			41186,48	280038.71
	91° 54' 35"	81,63		
н432			41183,76	280120.29
	60° 44' 59"	30,17		
н433			41198,5	280146.61
	44° 02' 24"	33,76		
н434			41222,77	280170.08
	78° 15' 04"	27,65		
н435			41228,4	280197.15
	97° 42' 28"	69,27		
н436			41219,11	280265.79
	111° 32' 07"	55,55		
н437			41198,72	280317.46
	106° 11' 34"	87,78		
н438			41174,24	280401.76
	109° 26' 33"	73,54		
н439			41149,76	280471.11
	105° 27' 19"	66,31		
н440			41132,09	280535.02
	101° 06' 52"	77,61		
н441			41117,13	280611.17
	93° 59' 54"	195,48		
н442			41103,5	280806.17
	93° 07' 25"	138,93		
н443			41095,93	280944.89
	100° 41' 45"	112,88		
н444			41074,98	281055.81
	86° 17' 02"	104,92		
н445			41081,78	281160.51
	93° 34' 38"	87,19		
н446			41076,34	281247.53
	111° 48' 20"	51,26		
н447			41057,3	281295.12
	127° 06' 54"	63,09		
н448			41019,23	281345.43
	97° 28' 21"	83,66		
н449			41008,35	281428.38
	123° 59' 39"	70,52		
н450			40968,92	281486.85
	122° 18' 03"	59,6		
н451			40937,07	281537.23
	114° 43' 39"	143,65		
н452			40876,98	281667.71
	123° 39' 41"	66,28		
н453			40840,24	281722.88
	124° 15' 59"	44,12		
н454			40815,4	281759.34
	121° 30' 08"	70,25		
н455			40778,69	281819.24

	123° 12' 58"	82,17		
н456			40733,68	281887.98
	124° 17' 15"	68,89		
н457			40694,87	281944.9
	124° 10' 59"	96,38		
н458			40640,72	282024.63
	109° 45' 38"	119,2		
н459			40600,42	282136.81
	108° 49' 32"	84,91		
н460			40573,02	282217.18
	111° 19' 19"	107,86		
н461			40533,8	282317.66
	125° 50' 20"	82,03		
н462			40485,77	282384.16
	119° 00' 20"	71,62		
н463			40451,04	282446.8
	120° 08' 24"	102,49		
н464			40399,58	282535.43
	120° 12' 06"	58,03		
н465			40370,39	282585.58
	137° 57' 43"	45,16		
н466			40336,85	282615.82
	131° 19' 16"	182,27		
н467			40216,5	282752.71
	108° 25' 28"	52,33		
н468			40199,96	282802.36
	75° 57' 55"	93,03		
н469			40222,52	282892.61
	78° 41' 28"	107,4		
н470			40243,58	282997.92
	68° 11' 52"	121,51		
н471			40288,71	283110.74
	71° 12' 41"	108,08		
н472			40323,52	283213.06
	80° 29' 34"	58,6		
н473			40333,2	283270.86
	114° 20' 52"	91,32		
н474			40295,55	283354.06
	97° 09' 39"	980,95		
н475			40173,27	284327.36
	123° 36' 24"	213,05		
н476			40055,35	284504.8
	146° 30' 15"	183,37		
н477			39902,43	284606
	132° 01' 59"	78,01		
н478			39850,2	284663.94
	120° 45' 29"	73,52		
н479			39812,6	284727.12
	100° 18' 34"	67,28		
н480			39800,56	284793.31
	104° 50' 32"	230,01		
н481			39741,64	285015.65
	76° 34' 40"	105,03		
н482			39766,02	285117.81
	78° 30' 57"	98,75		
н483			39785,68	285214.58
	74° 56' 17"	83,04		
н484			39807,26	285294.77
	104° 48' 38"	220,4		
н485			39750,92	285507.85

	102° 01' 43"	107,24		
н486			39728,57	285612.74
	86° 02' 44"	451,24		
н487			39759,69	286062.91
	47° 43' 57"	127,12		
н488			39845,19	286156.98
	45° 57' 05"	118,83		
н489			39927,81	286242.39
	89° 33' 30"	304,82		
н490			39930,16	286547.2
	357° 01' 09"	221,15		
н491			40151,01	286535.7
	357° 09' 31"	214,64		
н492			40365,39	286525.06
	357° 36' 03"	252,75		
н493			40617,92	286514.48
	25° 24' 53"	99,8		
н494			40708,06	286557.31
	26° 02' 38"	138,64		
н495			40832,62	286618.18
	25° 00' 59"	254		
н496			41062,79	286725.59
	23° 52' 46"	116,45		
н497			41169,27	286772.73
	357° 50' 22"	212,99		
н498			41382,11	286764.7
	22° 46' 18"	132,15		
н499			41503,96	286815.85
	32° 26' 20"	128,3		
н500			41612,24	286884.67
	15° 54' 32"	111,71		
н501			41719,67	286915.29
	357° 18' 41"	184,4		
н502			41903,87	286906.64
	359° 52' 35"	310,74		
н503			42214,61	286905.97
	93° 26' 19"	225,58		
н504			42201,08	287131.14
	93° 50' 18"	129,52		
н505			42192,41	287260.37
	90° 44' 15"	83,12		
н506			42191,34	287343.48
	114° 12' 11"	65,32		
н507			42164,56	287403.06
	87° 38' 14"	97,26		
н508			42168,57	287500.24
	68° 59' 52"	81,33		
н509			42197,72	287576.17
	66° 55' 55"	96,34		
н510			42235,47	287664.81
	98° 06' 15"	103,21		
н511			42220,92	287766.99
	103° 04' 33"	78,72		
н512			42203,11	287843.67
	106° 26' 55"	68,97		
н513			42183,58	287909.82
	113° 31' 52"	97,26		
н514			42144,75	287998.99
	116° 45' 14"	67,89		
н515			42114,19	288059.61

	124° 22' 15"	107,15		
н516			42053,7	288148.05
	96° 20' 07"	52,2		
н517			42047,94	288199.93
	64° 31' 50"	160,22		
н518			42116,84	288344.58
	96° 29' 07"	139,62		
н519			42101,07	288483.31
	96° 02' 52"	217,64		
н520			42078,14	288699.74
	148° 00' 15"	89,02		
н521			42002,64	288746.91
	152° 04' 13"	85,44		
н522			41927,15	288786.93
	138° 17' 03"	59		
н523			41883,11	288826.19
	69° 11' 59"	101,91		
н524			41919,3	288921.46
	49° 02' 28"	136,76		
н525			42008,95	289024.74
	56° 08' 43"	138,06		
н526			42085,86	289139.39
	57° 08' 57"	79,9		
н527			42129,2	289206.51
	36° 51' 54"	69,91		
н528			42185,13	289248.45
	27° 36' 30"	152,52		
н529			42320,28	289319.13
	58° 32' 28"	130,37		
н530			42388,32	289430.34
	99° 33' 26"	208,57		
н531			42353,69	289636.02
	139° 44' 33"	222,88		
н532			42183,6	289780.05
	183° 16' 43"	443,26		
н533			41741,07	289754.7
	99° 04' 42"	385,02		
н534			41680,32	290134.9
	95° 46' 11"	263,5		
н535			41653,83	290397.07
	152° 45' 22"	131,74		
н536			41536,7	290457.38
	146° 09' 24"	55		
н537			41491,02	290488.01
	149° 13' 28"	46,96		
н538			41450,67	290512.04
	148° 52' 36"	42,49		
н539			41414,3	290534
	155° 17' 37"	48,81		
н540			41369,96	290554.4
	127° 13' 29"	43,9		
н541			41343,4	290589.36
	127° 46' 45"	71,33		
н542			41299,7	290645.74
	132° 08' 23"	54,7		
н543			41263	290686.3
	172° 07' 15"	121,75		
н544			41142,4	290702.99
	168° 41' 16"	50,42		
н545			41092,96	290712.88

	84° 34' 03"	51,23		
н546			41097,81	290763.88
	75° 43' 46"	32,01		
н547			41105,7	290794.9
	84° 17' 25"	70,26		
н548			41112,69	290864.81
	66° 40' 00"	155,32		
н549			41174,21	291007.43
	81° 34' 10"	76,32		
н550			41185,4	291082.93
	67° 57' 55"	63,36		
н551			41209,17	291141.66
	54° 05' 18"	150,19		
н552			41297,26	291263.3
	80° 45' 43"	60,92		
н553			41307,04	291323.43
	93° 00' 15"	158,94		
н554			41298,71	291482.15
	65° 57' 17"	214,33		
н555			41386,04	291677.88
	67° 36' 54"	51,41		
н556			41405,62	291725.42
	63° 03' 46"	95,67		
н557			41448,96	291810.71
	70° 08' 35"	53,52		
н558			41467,14	291861.05
	89° 04' 29"	86,7		
н559			41468,54	291947.74
	119° 47' 18"	161,45		
н560			41388,33	292087.86
	125° 28' 44"	166,59		
н561			41291,64	292223.52
	115° 52' 10"	91,35		
н562			41251,78	292305.72
	117° 26' 08"	94,5		
н563			41208,24	292389.59
	75° 45' 15"	65,67		
н564			41224,4	292453.24
	62° 16' 28"	255,03		
н565			41343,05	292678.99
	64° 58' 48"	197,53		
н566			41426,59	292857.98
	57° 16' 56"	87,29		
н567			41473,77	292931.42
	62° 49' 46"	120,2		
н568			41528,66	293038.36
	46° 53' 51"	73,89		
н569			41579,15	293092.31
	3° 42' 07"	268,87		
н570			41847,46	293109.67
	45° 29' 24"	109,97		
н571			41924,55	293188.09
	48° 44' 09"	131,43		
н572			42011,23	293286.88
	50° 59' 09"	117,44		
н573			42085,16	293378.13
	115° 05' 06"	72,55		
н574			42054,4	293443.84
	138° 30' 27"	48,54		
н575			42018,04	293476

	153° 10' 40"	139,44		
н576			41893,6	293538.92
	161° 21' 29"	122,48		
н577			41777,55	293578.07
	166° 06' 58"	256,38		
н578			41528,66	293639.59
	161° 33' 46"	79,59		
н579			41453,16	293664.76
	162° 05' 05"	340,92		
н580			41128,77	293769.63
	125° 06' 39"	109,4		
н581			41065,85	293859.12
	131° 25' 27"	158,5		
н582			40960,98	293977.97
	177° 30' 54"	345,49		
н583			40615,81	293992.95
	122° 33' 25"	171,41		
н584			40523,57	294137.42
	129° 19' 54"	94,29		
н585			40463,81	294210.35
	107° 50' 06"	143,17		
н586			40419,96	294346.64
	119° 29' 20"	152,38		
н587			40344,95	294479.28
	116° 57' 28"	82,21		
н588			40307,68	294552.56
	133° 30' 34"	79,1		
н589			40253,22	294609.93
	103° 54' 53"	67,53		
н590			40236,98	294675.48
	136° 08' 50"	85,46		
н591			40175,35	294734.69
	124° 55' 07"	86,28		
н592			40125,96	294805.44
	146° 18' 31"	125,99		
н593			40021,13	294875.33
	126° 15' 20"	130		
н594			39944,25	294980.16
	127° 22' 04"	69,96		
н595			39901,79	295035.76
	121° 36' 25"	70,12		
н596			39865,04	295095.48
	95° 19' 59"	175,48		
н597			39848,73	295270.2
	77° 28' 10"	182,57		
н598			39888,34	295448.42
	80° 11' 33"	95,75		
н599			39904,65	295542.77
	69° 10' 52"	88,49		
н600			39936,1	295625.48
	77° 45' 29"	126,34		
н601			39962,89	295748.95
	61° 42' 01"	82,58		
н602			40002,04	295821.66
	34° 28' 16"	93,8		
н603			40079,37	295874.75
	30° 57' 42"	99,05		
н604			40164,31	295925.71
	51° 26' 46"	59,96		
н605			40201,68	295972.6

	70° 20' 53"	103,92		
н606			40236,63	296070.47
	355° 35' 16"	91,12		
н607			40327,48	296063.46
	31° 47' 12"	350,37		
н608			40625,3	296248.02
	47° 00' 07"	197,54		
н609			40760,02	296392.5
	55° 11' 31"	108,61		
н610			40822,02	296481.68
	36° 40' 44"	153,57		
н611			40945,18	296573.41
	26° 56' 23"	174,35		
н612			41100,61	296652.4
	23° 19' 13"	154,47		
н613			41242,46	296713.55
	28° 51' 37"	95,03		
н614			41325,69	296759.42
	40° 17' 28"	153,66		
н615			41442,9	296858.79
	26° 43' 07"	285,27		
н616			41697,71	296987.05
	30° 19' 17"	52,15		
н617			41742,73	297013.38
	63° 50' 20"	53,94		
н618			41766,51	297061.79
	73° 51' 20"	100,81		
н619			41794,54	297158.62
	69° 29' 43"	77,22		
н620			41821,59	297230.95
	68° 40' 06"	56,38		
н621			41842,1	297283.47
	54° 15' 30"	138,14		
н622			41922,79	297395.59
	62° 43' 22"	61,16		
н623			41950,82	297449.95
	72° 01' 14"	134,83		
н624			41992,44	297578.2
	59° 33' 21"	112,32		
н625			42049,35	297675.03
	34° 50' 34"	81,76		
н626			42116,45	297721.74
	28° 24' 51"	117,81		
н627			42220,07	297777.8
	60° 38' 44"	46,78		
н628			42243	297818.57
	83° 29' 42"	97,45		
н629			42254,04	297915.39
	70° 26' 50"	96,45		
н630			42286,32	298006.28
	53° 36' 58"	60,13		
н631			42321,99	298054.69
	69° 30' 28"	179,53		
н632			42384,84	298222.86
	55° 11' 53"	61,03		
н633			42419,67	298272.97
	42° 46' 33"	46,28		
н634			42453,64	298304.4
	21° 37' 01"	48,43		
н635			42498,66	298322.24

	34° 32' 47"	62,9		
н636			42550,47	298357.91
	87° 08' 06"	34,01		
н637			42552,17	298391.88
	119° 18' 26"	150,97		
н638			42478,27	298523.53
	123° 31' 56"	87,63		
н639			42429,86	298596.58
	106° 27' 56"	77,94		
н640			42407,77	298671.32
	95° 47' 13"	58,91		
н641			42401,83	298729.93
	94° 28' 43"	97,97		
н642			42394,18	298827.6
	91° 42' 03"	56,94		
н643			42392,49	298884.51
	84° 54' 00"	95,51		
н644			42400,98	298979.64
	101° 22' 52"	108,9		
н645			42379,49	299086.4
	85° 46' 41"	208,91		
н646			42394,87	299294.74
	71° 33' 58"	190,13		
н647			42454,99	299475.11
	85° 00' 20"	91,78		
н648			42462,98	299566.54
	91° 51' 11"	236,25		
н649			42455,34	299802.67
	81° 38' 12"	58,37		
н650			42463,83	299860.42
	49° 01' 36"	85,5		
н651			42519,89	299924.97
	53° 49' 28"	97,86		
н652			42577,65	300003.96
	49° 28' 16"	82,36		
н653			42631,17	300066.56
	53° 24' 48"	136,77		
н654			42712,69	300176.38
	133° 46' 49"	56,47		
н655			42673,62	300217.15
	118° 11' 42"	66,5		
н656			42642,2	300275.76
	112° 22' 58"	46,85		
н657			42624,36	300319.08
	72° 28' 11"	67,69		
н658			42644,75	300383.63
	84° 48' 48"	46,9		
н659			42648,99	300430.34
	77° 36' 32"	35,65		
н660			42656,64	300465.16
	88° 57' 28"	46,73		
н661			42657,49	300511.88
	88° 27' 35"	62,87		
н662			42659,18	300574.73
	111° 04' 54"	81,76		
н663			42629,77	300651.02
	108° 24' 28"	46,71		
н664			42615,02	300695.34
	119° 56' 12"	48,89		
н665			42590,62	300737.71

	112° 40' 52"	42,45		
н666			42574,25	300776.88
	132° 57' 15"	74,48		
н667			42523,5	300831.39
	127° 21' 54"	96,76		
н668			42464,78	300908.29
	136° 41' 12"	144,14		
н669			42359,9	301007.17
	135° 00' 00"	70,02		
н670			42310,39	301056.68
	92° 02' 13"	40,8		
н671			42308,94	301097.45
	105° 42' 58"	48,4		
н672			42295,83	301144.04
	126° 52' 31"	43,68		
н673			42269,62	301178.98
	80° 32' 03"	79,72		
н674			42282,73	301257.61
	77° 50' 01"	75,97		
н675			42298,74	301331.87
	121° 46' 02"	35,96		
н676			42279,81	301362.44
	136° 50' 47"	63,86		
н677			42233,22	301406.12
	134° 59' 39"	70,01		
н678			42183,72	301455.63
	138° 21' 59"	87,66		
н679			42118,2	301513.87
	135° 48' 33"	73,11		
н680			42065,78	301564.83
	99° 49' 26"	76,84		
н681			42052,67	301640.54
	95° 00' 45"	83,32		
н682			42045,39	301723.54
	117° 53' 31"	56,01		
н683			42019,19	301773.04
	128° 22' 04"	89,14		
н684			41963,86	301842.93
	131° 03' 23"	118,13		
н685			41886,27	301932.01
	122° 49' 06"	139,47		
н686			41810,68	302049.22
	115° 58' 06"	108,64		
н687			41763,11	302146.89
	128° 45' 18"	90,22		
н688			41706,63	302217.25
	123° 11' 09"	38,13		
н689			41685,76	302249.16
	108° 26' 06"	59,86		
н690			41666,83	302305.95
	125° 57' 47"	91,75		
н691			41612,95	302380.21
	116° 49' 12"	94,51		
н692			41570,31	302464.55
	119° 39' 07"	63,53		
н693			41538,88	302519.76
	110° 49' 04"	57,88		
н694			41518,31	302573.86
	106° 11' 12"	46,99		
н695			41505,21	302618.99

	133° 52' 25"	52,52		
н696			41468,81	302656.85
	146° 18' 36"	120,75		
н697			41368,34	302723.83
	154° 44' 51"	85,32		
н698			41291,17	302760.23
	163° 22' 57"	73,89		
н699			41220,37	302781.36
	141° 35' 35"	88,87		
н700			41150,73	302836.57
	129° 48' 20"	106,14		
н701			41082,78	302918.11
	131° 37' 04"	142,51		
н702			40988,13	303024.65
	124° 20' 57"	187,09		
н703			40882,57	303179.11
	121° 03' 35"	149,57		
н704			40805,4	303307.24
	124° 55' 04"	94,11		
н705			40751,53	303384.41
	119° 41' 58"	128,09		
н706			40688,07	303495.67
	117° 02' 42"	71,52		
н707			40655,55	303559.37
	110° 41' 32"	40,87		
н708			40641,11	303597.6
	117° 33' 56"	55,84		
н709			40615,27	303647.1
	127° 30' 16"	78,92		
н710			40567,22	303709.71
	122° 20' 13"	75,64		
н711			40526,76	303773.62
	133° 15' 35"	67,98		
н712			40480,17	303823.13
	145° 05' 54"	76,34		
н713			40417,56	303866.81
	126° 52' 22"	80,08		
н714			40369,51	303930.87
	122° 29' 00"	50,96		
н715			40342,14	303973.86
	116° 38' 42"	41,68		
н716			40323,45	304011.11
	100° 09' 05"	57,82		
н717			40313,26	304068.02
	105° 44' 51"	75,13		
н718			40292,87	304140.33
	123° 14' 36"	91,41		
н719			40242,76	304216.78
	135° 09' 46"	92,06		
н720			40177,48	304281.69
	126° 01' 23"	59,41		
н721			40142,54	304329.74
	114° 27' 28"	58,74		
н722			40118,22	304383.21
	115° 42' 15"	65,18		
н723			40089,95	304441.94
	131° 07' 27"	259,01		
н724			39919,6	304637.05
	127° 11' 40"	257,72		
н725			39763,8	304842.35

	118° 23' 17"	68,04		
н726			39731,45	304902.21
	132° 20' 37"	90,78		
н727			39670,3	304969.31
	126° 32' 06"	74,6		
н728			39625,89	305029.25
	129° 17' 36"	82,77		
н729			39573,47	305093.31
	125° 52' 26"	80,2		
н730			39526,47	305158.3
	128° 35' 12"	63,56		
н731			39486,83	305207.98
	132° 08' 07"	72,16		
н732			39438,42	305261.49
	135° 31' 00"	66,66		
н733			39390,86	305308.2
	133° 17' 59"	180,17		
н734			39267,3	305439.32
	129° 45' 33"	126,49		
н735			39186,4	305536.56
	129° 48' 16"	125,09		
н736			39106,32	305632.66
	127° 20' 59"	121,79		
н737			39032,43	305729.48
	41° 21' 18"	722,18		
н738			39574,52	306206.64
	41° 49' 58"	158,18		
н739			39692,38	306312.14
	151° 34' 01"	23,19		
н740			39671,99	306323.18
	98° 50' 02"	38,68		
н741			39666,05	306361.4
	145° 55' 05"	34,87		
н742			39637,17	306380.94
	121° 30' 28"	30,88		
н743			39621,03	306407.27
	116° 33' 54"	22,79		
н744			39610,84	306427.65
	147° 15' 36"	28,27		
н745			39587,06	306442.94
	145° 10' 53"	23,8		
н746			39567,52	306456.53
	133° 55' 05"	31,83		
н747			39545,44	306479.46
	118° 23' 39"	35,73		
н748			39528,45	306510.89
	101° 02' 04"	35,48		
н749			39521,66	306545.71
	133° 00' 44"	34,86		
н750			39497,88	306571.2
	135° 00' 55"	26,42		
н751			39479,19	306589.88
	140° 01' 02"	34,36		
н752			39452,86	306611.96
	157° 33' 15"	42,27		
н753			39413,79	306628.1
	134° 07' 05"	39,04		
н754			39386,61	306656.13
	122° 47' 56"	45,47		
н755			39361,98	306694.35

	97° 32' 41"	58,26		
н756			39354,33	306752.11
	93° 46' 04"	77,46		
н757			39349,24	306829.4
	98° 45' 14"	22,34		
н758			39345,84	306851.48
	141° 20' 10"	43,51		
н759			39311,87	306878.66
	149° 32' 12"	50,26		
н760			39268,55	306904.14
	145° 14' 36"	50,66		
н761			39226,93	306933.02
	112° 37' 00"	55,21		
н762			39205,7	306983.98
	97° 56' 52"	36,88		
н763			39200,6	307020.51
	113° 58' 00"	41,83		
н764			39183,61	307058.73
	141° 45' 42"	35,67		
н765			39155,59	307080.81
	126° 53' 00"	42,47		
н766			39130,1	307114.78
	119° 08' 41"	50,57		
н767			39105,47	307158.95
	101° 17' 49"	25,98		
н768			39100,38	307184.43
	87° 39' 40"	41,65		
н769			39102,08	307226.05
	93° 39' 18"	40		
н770			39099,53	307265.97
	108° 42' 08"	58,29		
н771			39080,84	307321.18
	117° 19' 59"	85,09		
н772			39041,77	307396.77
	47° 26' 40"	830.76		
н773			39603,62	308008.73
	108° 37' 09"	308.92		
н774			39504,99	308301.48
	89° 30' 54"	388.63		
н775			39508,28	308690.1
	53° 45' 16"	1703.58		
н776			40515,52	310064.02
	61° 57' 59"	202.94		
н777			40610,9	310243.15
	98° 50' 30"	90,3		
н778			40597,02	310332.38
	84° 33' 48"	274.1		
н779			40622,99	310605.25
	75° 33' 13"	91,83		
н780			40645,9	310694.18
	99° 40' 51"	460.34		
н781			40568,49	311147.96
	58° 17' 52"	17,83		
н782			40577,86	311163.13
	39° 06' 43"	64,31		
н783			40627,76	311203.7
	50° 21' 24"	64,23		
н784			40668,74	311253.16
	50° 06' 32"	54,87		
н785			40703,93	311295.26

	44° 58' 41"	55,16		
н786			40742,95	311334.25
	75° 18' 42"	36,44		
н787			40752,19	311369.5
	84° 58' 12"	35,36		
н788			40755,29	311404.72
	65° 04' 16"	73,45		
н789			40786,25	311471.33
	62° 02' 23"	33,06		
н790			40801,75	311500.53
	36° 22' 13"	48,16		
н791			40840,53	311529.09
	42° 21' 35"	55,11		
н792			40881,25	311566.22
	125° 45' 13"	81,72		
н793			40833,5	311632.54
	45° 28' 06"	70,06		
н794			40882,63	311682.48
	45° 59' 43"	218.22		
н795			41034,23	311839.44
	48° 03' 28"	95,71		
н796			41098,2	311910.63
	84° 06' 14"	199.76		
н797			41118,72	312109.33
	64° 28' 27"	88,53		
н798			41156,87	312189.22
	58° 03' 13"	143.1		
н799			41232,59	312310.65
	153° 49' 32"	550.43		
н800			40738,6	312553.45
	168° 20' 47"	340.16		
н801			40405,45	312622.16
	130° 13' 51"	264.5		
н802			40234,62	312824.09
	120° 08' 47"	429.28		
н803			40019,03	313195.31
	200° 54' 33"	668.42		
н804			39394,63	312956.76
	185° 17' 22"	1005.23		
н805			38393,68	312864.09
	170° 47' 32"	558.26		
н806			37842,61	312953.42
	137° 14' 19"	325.28		
н807			37603,79	313174.27
	166° 05' 49"	492.43		
н808			37125,79	313292.59
	168° 10' 30"	376.97		
н809			36756,82	313369.84
	165° 38' 57"	439.93		
н810			36330,62	313478.88
	116° 30' 36"	283.52		
н811			36204,07	313732.59
	119° 41' 53"	149.16		
н812			36130,17	313862.16
	116° 50' 48"	117.38		
н813			36077,16	313966.89
	123° 47' 16"	151.35		
н814			35992,99	314092.68
	111° 23' 55"	181.42		
н815			35926,8	314261.59

	109° 30' 32"	121.81		
н816			35886,12	314376.41
	115° 50' 42"	67,26		
н817			35856,8	314436.94
	129° 30' 05"	90,69		
н818			35799,11	314506.92
	112° 40' 55"	206.03		
н819			35719,66	314697.02
	108° 13' 08"	238.96		
н820			35644,95	314924
	108° 06' 40"	264.68		
н821			35562,67	315175.57
	109° 22' 38"	1337.07		
н822			35119,05	316436.9
	103° 59' 53"	367.65		
н823			35030,12	316793.63
	101° 41' 01"	207.74		
н824			34988,05	316997.07
	199° 07' 02"	126.17		
н825			34868,84	316955.75
	203° 17' 52"	515.59		
н826			34395,29	316751.83
	202° 34' 51"	381.37		
н827			34043,16	316605.39
	191° 30' 54"	221.47		
н828			33826,15	316561.18
	108° 04' 56"	112.47		
н829			33791,24	316668.1
	101° 34' 31"	444.99		
н830			33701,95	317104.04
	86° 21' 21"	118.63		
н831			33709,49	317222.43
	109° 36' 46"	115.83		
н832			33670,61	317331.54
	115° 57' 51"	169.69		
н833			33596,32	317484.1
	102° 57' 22"	304.05		
н834			33528,15	317780.41
	117° 34' 01"	137.34		
н835			33464,59	317902.16
	109° 23' 22"	259.86		
н836			33378,32	318147.28
	138° 01' 58"	138.19		
н837			33275,57	318239.69
	145° 24' 01"	140.46		
н838			33159,95	318319.45
	129° 20' 53"	191.77		
н839			33038,36	318467.75
	119° 07' 59"	841.63		
н840			32628,62	319202.91
	89° 49' 25"	367.3		
н841			32629,75	319570.21
	119° 24' 09"	101.91		
н842			32579,72	319658.99
	116° 32' 55"	727.86		
н843			32254,4	320310.1
	142° 47' 28"	641.16		
н844			31743,76	320697.82
	150° 38' 44"	136.29		
н845			31624,97	320764.63

	133° 57' 15"	168,14		
н846			31508,27	320885,67
	102° 11' 54"	353,53		
н847			31433,57	321231,22
	121° 14' 10"	362,44		
н848			31245,62	321541,12
	102° 09' 21"	139,48		
н849			31216,25	321677,47
	126° 07' 55"	482,39		
н850			30931,81	322067,08
	69° 46' 54"	550,2		
н851			31121,96	322583,38
	119° 06' 53"	124,86		
н852			31061,21	322692,46
	112° 49' 18"	190,22		
н853			30987,43	322867,79
	95° 30' 48"	92,84		
н854			30978,51	322960,2
	75° 54' 58"	200,83		
н855			31027,38	323154,99
	78° 16' 03"	315,18		
н856			31091,47	323463,59
	66° 51' 12"	204,76		
н857			31171,96	323651,87
	62° 35' 34"	329,8		
н858			31323,77	323944,65
	89° 40' 31"	453,45		
н859			31326,34	324398,09
	240° 27' 21"	52,75		
н860			31300,33	324352,2
	216° 29' 32"	55,54		
н861			31255,68	324319,17
	221° 59' 02"	38,17		
н862			31227,31	324293,64
	188° 27' 47"	28,47		
н863			31199,15	324289,45
	167° 58' 17"	29,08		
н864			31170,71	324295,51
	181° 08' 15"	33,75		
н865			31136,97	324294,84
	202° 55' 07"	39,52		
н866			31100,57	324279,45
	182° 01' 59"	26,5		
н867			31074,09	324278,51
	218° 17' 47"	22,9		
н868			31056,12	324264,32
	232° 19' 26"	26,29		
н869			31040,05	324243,51
	198° 13' 28"	35,27		
н870			31006,55	324232,48
	235° 26' 56"	35,99		
н871			30986,14	324202,84
	231° 56' 22"	27,62		
н872			30969,11	324181,09
	214° 13' 25"	28,59		
н873			30945,47	324165,01
	180° 00' 00"	18,92		
н874			30926,55	324165,01
	169° 52' 20"	26,9		
н875			30900,07	324169,74

	199° 48' 49"	33,51		
н876			30868,54	324158.38
	240° 23' 06"	58		
н877			30839,88	324107.96
	247° 47' 30"	37,38		
н878			30825,75	324073.35
	202° 50' 27"	34,29		
н879			30794,15	324060.04
	206° 33' 54"	25,38		
н880			30771,45	324048.69
	187° 05' 25"	38,97		
н881			30732,78	324043.88
	256° 32' 57"	62,21		
н882			30718,31	323983.38
	179° 09' 42"	66,29		
н883			30652,03	323984.35
	208° 24' 12"	55,63		
н884			30603,1	323957.89
	207° 20' 43"	30,87		
н885			30575,68	323943.71
	243° 41' 36"	67,44		
н886			30545,79	323883.25
	205° 57' 41"	73,87		
н887			30479,37	323850.91
	184° 19' 45"	44,25		
н888			30435,25	323847.57
	192° 43' 47"	61,58		
н889			30375,18	323834
	247° 53' 00"	36,79		
н890			30361,33	323799.92
	232° 21' 01"	76,11		
н891			30314,84	323739.66
	224° 10' 30"	66,8		
н892			30266,93	323693.11
	211° 22' 12"	85,64		
н893			30193,81	323648.53
	204° 01' 01"	44,96		
н894			30152,74	323630.23
	214° 19' 21"	39,96		
н895			30119,74	323607.7
	258° 33' 02"	39,5		
н896			30111,9	323568.99
	264° 19' 34"	49,56		
н897			30107	323519.67
	245° 45' 23"	45,93		
н898			30088,14	323477.79
	229° 35' 15"	36,87		
н899			30064,24	323449.72
	220° 45' 17"	47,76		
н900			30028,06	323418.54
	197° 07' 17"	63,32		
н901			29967,55	323399.9
	206° 29' 14"	72,49		
н902			29902,67	323367.57
	222° 01' 35"	58,61		
н903			29859,13	323328.33
	224° 48' 03"	52,89		
н904			29821,6	323291.06
	198° 39' 02"	20,17		
н905			29802,49	323284.61

	177° 39' 01"	57,08		
н906			29745,46	323286.95
	201° 11' 53"	32,27		
н907			29715,37	323275.28
	202° 43' 40"	34,68		
н908			29683,38	323261.88
	141° 00' 10"	33,67		
н909			29657,21	323283.07
	175° 54' 41"	65,5		
н910			29591,88	323287.74
	159° 08' 18"	49,37		
н911			29545,75	323305.32
	108° 26' 28"	29,91		
н912			29536,29	323333.69
	121° 36' 13"	28,87		
н913			29521,16	323358.28
	153° 26' 06"	29,61		
н914			29494,68	323371.52
	182° 42' 31"	19,89		
н915			29474,81	323370.58
	214° 23' 26"	21,78		
н916			29456,84	323358.28
	168° 17' 49"	28		
н917			29429,42	323363.96
	137° 12' 45"	34,8		
н918			29403,88	323387.6
	174° 17' 38"	38,02		
н919			29366,05	323391.38
	203° 12' 04"	28,81		
н920			29339,57	323380.03
	207° 24' 41"	28,76		
н921			29314,04	323366.79
	178° 24' 07"	34,06		
н922			29279,99	323367.74
	122° 27' 57"	24,66		
н923			29266,75	323388.55
	143° 45' 43"	17,59		
н924			29252,56	323398.95
	174° 17' 38"	38,02		
н925			29214,73	323402.73
	187° 20' 46"	59,13		
н926			29156,09	323395.17
	188° 52' 24"	70,53		
н927			29086,4	323384.29
	198° 11' 18"	33,06		
н928			29054,99	323373.97
	204° 02' 42"	57,06		
н929			29002,88	323350.72
	211° 27' 48"	53,11		
н930			28957,58	323323
	204° 07' 49"	27,05		
н931			28932,89	323311.94
	190° 31' 18"	66,43		
н932			28867,58	323299.81
	203° 38' 54"	38,14		
н933			28832,64	323284.51
	198° 25' 37"	44,86		
н934			28790,08	323270.33
	216° 47' 44"	53,86		
н935			28746,95	323238.07

	201° 22' 24"	49,97		
н936			28700,42	323219.86
	197° 00' 26"	81,99		
н937			28622,02	323195.88
	199° 00' 50"	87,63		
н938			28539,17	323167.33
	182° 30' 16"	138,68		
н939			28400,62	323161.27
	178° 53' 10"	163,6		
н940			28237,05	323164.45
	179° 04' 39"	651,51		
н941			27585,62	323174.94
	172° 32' 32"	168,5		
н942			27418,55	323196.81
	190° 20' 08"	282,31		
н943			27140,82	323146.16
	229° 00' 05"	225,47		
н944			26992,9	322975.99
	231° 12' 15"	61,89		
н945			26954,12	322927.75
	252° 21' 02"	65,5		
н946			26934,26	322865.33
	255° 28' 43"	135,8		
н947			26900,21	322733.87
	252° 10' 32"	46,29		
н948			26886,04	322689.8
	235° 18' 58"	68,11		
н949			26847,28	322633.79
	252° 10' 20"	58,79		
н950			26829,28	322577.82
	248° 34' 21"	80,26		
н951			26799,96	322503.11
	209° 30' 57"	126,23		
н952			26690,11	322440.92
	213° 42' 23"	29,39		
н953			26665,66	322424.61
	207° 57' 03"	88,03		
н954			26587,9	322383.35
	202° 34' 47"	42,79		
н955			26548,39	322366.92
	201° 34' 22"	43,73		
н956			26507,72	322350.84
	205° 11' 55"	71,07		
н957			26443,41	322320.58
	217° 44' 51"	37,08		
н958			26414,09	322297.88
	238° 05' 40"	59,05		
н959			26382,88	322247.75
	222° 39' 52"	65,59		
н960			26334,65	322203.3
	207° 07' 17"	149,25		
н961			26201,81	322135.26
	214° 01' 43"	47,41		
н962			26162,52	322108.73
	234° 20' 52"	53,55		
н963			26131,31	322065.22
	231° 57' 07"	119,24		
н964			26057,82	321971.32
	208° 56' 25"	138,77		
н965			25936,38	321904.17

	247° 07' 01"	54,11		
н966			25915,34	321854.32
	204° 47' 20"	49,63		
н967			25870,28	321833.51
	215° 38' 35"	67,54		
н968			25815,39	321794.15
	245° 19' 56"	95,1		
н969			25775,7	321707.73
	262° 12' 07"	107,9		
н970			25761,06	321600.83
	253° 46' 18"	96,51		
н971			25734,09	321508.17
	285° 57' 06"	51,09		
н972			25748,13	321459.05
	277° 25' 40"	42		
н973			25753,56	321417.4
	241° 08' 18"	38,06		
н974			25735,19	321384.07
	235° 51' 47"	55,83		
н975			25703,86	321337.86
	222° 51' 05"	87,52		
н976			25639,7	321278.34
	256° 03' 44"	71,95		
н977			25622,37	321208.51
	241° 57' 25"	43,35		
н978			25601,99	321170.25
	234° 01' 09"	82,23		
н979			25553,68	321103.71
	192° 21' 06"	80,69		
н980			25474,86	321086.45
	157° 30' 37"	56,89		
н981			25422,3	321108.21
	171° 54' 51"	71,52		
н982			25351,49	321118.27
	170° 55' 59"	33,82		
н983			25318,09	321123.6
	170° 55' 36"	13,32		
н984			25304,94	321125.7
	176° 53' 07"	37,55		
н985			25267,45	321127.74
	192° 40' 45"	47,11		
н986			25221,49	321117.4
	176° 46' 24"	29,85		
н987			25191,69	321119.08
	183° 06' 47"	43,27		
н988			25148,48	321116.73
	189° 18' 55"	53,13		
н989			25096,05	321108.13
	202° 06' 26"	63,69		
н990			25037,04	321084.16
	197° 10' 47"	40,56		
н991			24998,29	321072.18
	275° 56' 17"	40,12		
н992			25002,44	321032.28
	250° 34' 01"	40,85		
н993			24988,85	320993.76
	271° 01' 33"	45,25		
н994			24989,66	320948.52
	283° 47' 01"	40,17		
н995			24999,23	320909.51

	264° 24' 56"	200,9		
н996			24979,68	320709.56
	170° 08' 00"	111,11		
н997			24870,21	320728,6
	187° 45' 33"	82,36		
н998			24788,6	320717.48
	202° 10' 24"	45,49		
н999			24746,47	320700.31
	266° 14' 28"	99,6		
н1000			24739,94	320600.92
	303° 36' 11"	164,32		
н1001			24830,88	320464.06
	305° 08' 35"	80,83		
н1002			24877,41	320397.96
	280° 39' 44"	85,72		
н1003			24893,27	320313.72
	272° 47' 38"	209,88		
н1004			24903,5	320104.09
	159° 33' 35"	124,07		
н1005			24787,24	320147.42
	172° 03' 26"	142,42		
н1006			24646,19	320167.1
	157° 52' 22"	150,85		
н1007			24506,45	320223.92
	228° 55' 22"	337,78		
н1008			24284,5	319969.29
	214° 54' 21"	94,89		
н1009			24206,68	319914.99
	141° 49' 24"	79,1		
н1010			24144,5	319963.88
	133° 51' 56"	55,36		
н1011			24106,14	320003.79
	155° 11' 26"	46,57		
н1012			24063,87	320023.33
	137° 14' 48"	27,24		
н1013			24043,87	320041.82
	141° 53' 03"	41,3		
н1014			24011,38	320067.31
	165° 08' 57"	33,44		
н1015			23979,06	320075.88
	164° 59' 38"	39,97		
н1016			23940,45	320086.23
	147° 25' 51"	40,4		
н1017			23906,4	320107.98
	176° 37' 48"	96,63		
н1018			23809,94	320113.66
	152° 07' 28"	57,68		
н1019			23758,95	320140.63
	181° 49' 25"	80,44		
н1020			23678,55	320138.07
	167° 31' 47"	105,36		
н1021			23575,68	320160.82
	150° 01' 21"	114,28		
н1022			23476,69	320217.92
	146° 38' 26"	156,23		
н1023			23346,2	320303.83
	125° 45' 49"	306,75		
н1024			23166,92	320552.74
	185° 11' 59"	106,92		
н1025			23060,44	320543.05

	192° 18' 10"	127.79		
h1026			22935,58	320515.82
	247° 21' 39"	59,44		
h1027			22912,7	320460.96
	261° 13' 18"	157.85		
h1028			22888,61	320304.96
	287° 59' 10"	174.84		
h1029			22942,6	320138.66
	283° 24' 31"	212.38		
h1030			22991,85	319932.07
	274° 12' 45"	129.74		
h1031			23001,38	319802.68
	277° 31' 21"	114.81		
h1032			23016,41	319688.86
	306° 27' 00"	138.41		
h1033			23098,64	319577.53
	320° 52' 36"	99,45		
h1034			23175,79	319514.78
	301° 43' 40"	111.13		
h1035			23234,23	319420.26
	292° 19' 35"	132.15		
h1036			23284,43	319298.02
	260° 51' 15"	128.53		
h1037			23264	319171.12
	267° 31' 51"	176.86		
h1038			23256,38	318994.42
	288° 01' 39"	159.21		
h1039			23305,65	318843.03
	290° 09' 30"	150.05		
h1040			23357,36	318702.17
	223° 46' 19"	523.58		
h1041			22979,28	318339.96
	211° 19' 56"	380.44		
h1042			22654,32	318142.13
	231° 10' 27"	350.04		
h1043			22434,86	317869.43
	231° 31' 34"	12,5		
h1044			22427,08	317859.64
	228° 14' 07"	24,68		
h1045			22410,64	317841.23
	228° 40' 16"	6,41		
h1046			22406,41	317836.42
	230° 47' 08"	6,45		
h1047			22402,33	317831.42
	229° 42' 16"	11,38		
h1048			22394,97	317822.74
	225° 17' 49"	12,28		
h1049			22386,33	317814.01
	226° 08' 02"	15,01		
h1050			22375,93	317803.19
	221° 23' 48"	46,02		
h1051			22341,41	317772.76
	224° 06' 14"	140.18		
h1052			22240,75	317675.2
	224° 59' 51"	164.71		
h1053			22124,28	317558.74
	227° 41' 31"	119.85		
h1054			22043,61	317470.11
	212° 26' 55"	33,16		
h1055			22015,63	317452.32

	200° 46' 24"	53,4		
h1056			21965,7	317433.38
	241° 48' 51"	60,08		
h1057			21937,32	317380.42
	226° 25' 18"	80,95		
h1058			21881,52	317321.78
	202° 13' 21"	97,51		
h1059			21791,25	317284.9
	201° 36' 57"	104,97		
h1060			21693,66	317246.23
	213° 03' 04"	55,7		
h1061			21646,97	317215.85
	230° 11' 55"	34,57		
h1062			21624,84	317189.29
	243° 15' 17"	36,98		
h1063			21608,2	317156.27
	268° 41' 08"	30,95		
h1064			21607,49	317125.33
	240° 29' 39"	57,36		
h1065			21579,24	317075.41
	232° 11' 56"	70,03		
h1066			21536,32	317020.08
	244° 59' 01"	78,27		
h1067			21503,22	316949.15
	244° 01' 30"	49,93		
h1068			21481,35	316904.26
	223° 24' 41"	32,39		
h1069			21457,82	316882
	192° 25' 16"	57,14		
h1070			21402,02	316869.71
	199° 17' 16"	60,12		
h1071			21345,27	316849.85
	244° 32' 50"	44		
h1072			21326,36	316810.12
	232° 07' 13"	32,35		
h1073			21306,5	316784.59
	203° 33' 00"	18,62		
h1074			21289,43	316777.15
	209° 07' 01"	41,08		
h1075			21253,54	316757.16
	191° 02' 50"	41,49		
h1076			21212,82	316749.21
	217° 18' 02"	39,11		
h1077			21181,71	316725.51
	207° 36' 36"	40,46		
h1078			21145,86	316706.76
	221° 57' 04"	30,71		
h1079			21123,02	316686.23
	215° 32' 04"	40,68		
h1080			21089,92	316662.59
	194° 14' 04"	61,69		
h1081			21030,12	316647.42
	206° 05' 15"	42,93		
h1082			20991,56	316628.54
	198° 26' 20"	44,86		
h1083			20949	316614.35
	194° 23' 48"	92,95		
h1084			20858,97	316591.24
	206° 14' 05"	50,4		
h1085			20813,76	316568.96

	207° 37' 13"	91,8		
н1086			20732,42	316526.4
	153° 27' 19"	12,69		
н1087			20721,07	316532.07
	181° 01' 01"	52,97		
н1088			20668,11	316531.13
	204° 46' 28"	67,7		
н1089			20606,64	316502.76
	209° 03' 32"	38,95		
н1090			20572,59	316483.84
	225° 54' 14"	42,13		
н1091			20543,27	316453.58
	242° 08' 24"	31,86		
н1092			20528,38	316425.41
	268° 56' 06"	22,59		
н1093			20527,96	316402.82
	315° 59' 27"	33,12		
н1094			20551,78	316379.81
	268° 56' 13"	14,55		
н1095			20551,51	316365.26
	214° 02' 28"	39,39		
н1096			20518,87	316343.21
	251° 19' 55"	37,3		
н1097			20506,93	316307.87
	276° 05' 31"	26,01		
н1098			20509,69	316282.01
	265° 51' 50"	29,12		
н1099			20507,59	316252.97
	272° 07' 32"	29,12		
н1100			20508,67	316223.87
	284° 08' 14"	61,9		
н1101			20523,79	316163.84
	265° 59' 46"	61,44		
н1102			20519,5	316102.55
	261° 51' 58"	65,09		
н1103			20510,29	316038.11
	250° 35' 10"	51,08		
н1104			20493,31	315989.93
	263° 33' 59"	52,12		
н1105			20487,47	315938.14
	250° 59' 36"	90,33		
н1106			20458,05	315852.73
	263° 49' 29"	35,7		
н1107			20454,21	315817.24
	248° 03' 27"	58,77		
н1108			20432,25	315762.73
	258° 31' 50"	44,36		
н1109			20423,43	315719.26
	239° 58' 00"	33,27		
н1110			20406,78	315690.46
	259° 31' 22"	39,26		
н1111			20399,64	315651.85
	239° 28' 37"	131,53		
н1112			20332,84	315538.55
	205° 51' 48"	69,37		
н1113			20270,42	315508.29
	190° 52' 57"	100,16		
н1114			20172,06	315489.38
	209° 44' 30"	45,76		
н1115			20132,33	315466.68

	239° 37' 41"	63,59		
н1116			20100,18	315411.82
	233° 27' 15"	200,13		
н1117			19981,01	315251.04
	238° 23' 47"	86,62		
н1118			19935,62	315177.27
	248° 57' 19"	79,03		
н1119			19907,24	315103.51
	275° 08' 37"	78,64		
н1120			19914,29	315025.19
	245° 59' 16"	70,18		
н1121			19885,73	314961.08
	273° 37' 27"	41,13		
н1122			19888,33	314920.03
	276° 26' 30"	37,44		
н1123			19892,53	314882.83
	251° 39' 35"	38,3		
н1124			19880,48	314846.48
	241° 39' 03"	43,24		
н1125			19859,95	314808.43
	224° 53' 09"	49,65		
н1126			19824,77	314773.39
	226° 43' 19"	48,01		
н1127			19791,86	314738.44
	207° 26' 13"	44,08		
н1128			19752,74	314718.13
	220° 38' 57"	61,14		
н1129			19706,35	314678.3
	232° 36' 36"	64,77		
н1130			19667,02	314626.84
	231° 24' 58"	52,96		
н1131			19633,99	314585.44
	236° 34' 09"	70,52		
н1132			19595,14	314526.59
	235° 54' 26"	82,85		
н1133			19548,7	314457.98
	217° 57' 01"	51,45		
н1134			19508,13	314426.34
	204° 32' 20"	82,35		
н1135			19433,22	314392.14
	205° 43' 40"	115,37		
н1136			19329,29	314342.06
	205° 58' 56"	182,93		
н1137			19164,85	314261.92
	196° 29' 34"	242,98		
н1138			18931,87	314192.94
	200° 16' 11"	195,48		
н1139			18748,5	314125.22
	232° 05' 20"	174,35		
н1140			18641,37	313987.66
	245° 53' 08"	146,54		
н1141			18581,5	313853.91
	263° 30' 29"	152,66		
н1142			18564,24	313702.23
	253° 22' 55"	140,43		
н1143			18524,08	313567.67
	228° 06' 16"	155,11		
н1144			18420,5	313452.21
	219° 37' 12"	223,98		
н1145			18247,97	313309.38

	218° 42' 50"	259,93		
н1146			18045,15	313146.81
	214° 57' 20"	368,24		
н1147			17743,34	312935.83
	216° 34' 52"	105,91		
н1148			17658,29	312872.71
	215° 32' 56"	161,7		
н1149			17526,73	312778,7
	186° 39' 59"	143		
н1150			17384,7	312762,1
	214° 01' 03"	193,19		
н1151			17224,57	312654,02
	256° 45' 22"	120,65		
н1152			17196,93	312536,58
	269° 41' 24"	142,35		
н1153			17196,16	312394,23
	240° 09' 57"	254,26		
н1154			17069,67	312173,67
	248° 55' 13"	200,94		
н1155			16997,4	311986,18
	276° 22' 25"	266		
н1156			17026,93	311721,82
	260° 20' 27"	278,09		
н1157			16980,27	311447,67
	267° 36' 09"	948,04		
н1158			16940,61	310500,46
	294° 41' 34"	249,93		
н1159			17045,02	310273,38
	273° 40' 36"	815,26		
н1160			17097,3	309459,8
	266° 24' 25"	517,18		
н1161			17064,89	308943,64
	317° 34' 15"	75,83		
н1162			17120,86	308892,48
	294° 38' 05"	52,97		
н1163			17142,94	308844,33
	274° 28' 00"	44,69		
н1164			17146,42	308799,78
	249° 55' 08"	52,51		
н1165			17128,39	308750,46
	246° 53' 13"	65,95		
н1166			17102,5	308689,8
	242° 26' 15"	55,5		
н1167			17076,82	308640,6
	247° 32' 54"	57,42		
н1168			17054,89	308587,53
	237° 40' 58"	51,4		
н1169			17027,41	308544,09
	237° 59' 41"	33,4		
н1170			17009,71	308515,77
	233° 29' 35"	49,27		
н1171			16980,4	308476,17
	218° 54' 18"	55,08		
н1172			16937,54	308441,58
	245° 02' 57"	89,7		
н1173			16899,7	308360,25
	260° 54' 41"	95,78		
н1174			16884,57	308265,67
	243° 26' 06"	59,21		
н1175			16858,09	308212,71

	262° 00' 53"	78,82		
н1176			16847,14	308134.65
	267° 40' 06"	56,29		
н1177			16844,85	308078.41
	271° 23' 46"	77,57		
н1178			16846,74	308000.86
	254° 21' 33"	49,11		
н1179			16833,5	307953.57
	246° 49' 30"	70,03		
н1180			16805,94	307889.19
	228° 39' 11"	35,85		
н1181			16782,26	307862.28
	247° 50' 11"	63,46		
н1182			16758,32	307803.51
	249° 04' 10"	108,5		
н1183			16719,56	307702.17
	235° 49' 11"	59,33		
н1184			16686,23	307653.09
	218° 35' 04"	56,95		
н1185			16641,71	307617.57
	223° 59' 38"	45,91		
н1186			16608,68	307585.68
	257° 05' 20"	37,06		
н1187			16600,4	307549.56
	257° 48' 15"	39,19		
н1188			16592,12	307511.25
	252° 30' 18"	53,79		
н1189			16575,95	307459.95
	240° 54' 43"	64,92		
н1190			16544,39	307403.22
	230° 33' 54"	70,65		
н1191			16499,51	307348.65
	243° 55' 54"	99,06		
н1192			16455,98	307259.67
	239° 57' 44"	78,63		
н1193			16416,62	307191.6
	250° 30' 37"	42,26		
н1194			16402,52	307151.76
	238° 23' 13"	59,92		
н1195			16371,11	307100.73
	257° 39' 46"	58,41		
н1196			16358,63	307043.67
	265° 39' 30"	243,05		
н1197			16340,23	306801.32
	237° 03' 09"	654,31		
н1198			15984,37	306252.24
	244° 41' 23"	129,89		
н1199			15928,84	306134.82
	244° 47' 05"	83,73		
н1200			15893,17	306059.07
	249° 58' 24"	413,57		
н1201			15751,54	305670.51
	254° 38' 43"	169,49		
н1202			15706,66	305507.07
	240° 36' 05"	89,1		
н1203			15662,92	305429.44
	249° 46' 29"	93,84		
н1204			15630,48	305341.39
	253° 51' 40"	74,83		
н1205			15609,68	305269.51

	248° 51' 59"	385,58		
n1206			15470,66	304909.86
	242° 38' 47"	357,82		
n1207			15306,25	304592.05
	275° 01' 40"	336,49		
n1208			15335,74	304256.85
	267° 27' 29"	208,8		
n1209			15326,48	304048.26
	311° 48' 38"	441,27		
n1210			15620,66	303719.36
	282° 47' 49"	133,45		
n1211			15650,22	303589.22
	247° 41' 03"	152,46		
n1212			15592,33	303448.18
	266° 32' 43"	127,78		
n1213			15584,63	303320.63
	262° 49' 41"	154,67		
n1214			15565,32	303167.17
	254° 18' 43"	142,86		
n1215			15526,69	303029.63
	262° 01' 34"	121,46		
n1216			15509,84	302909.34
	271° 57' 58"	97,06		
n1217			15513,17	302812.34
	266° 11' 03"	65,82		
n1218			15508,79	302746.67
	271° 35' 37"	67,24		
n1219			15510,66	302679.46
	274° 06' 22"	55,86		
n1220			15514,66	302623.74
	281° 18' 44"	49,3		
n1221			15524,33	302575.4
	271° 23' 12"	91,74		
n1222			15526,55	302483.69
	283° 02' 28"	62,97		
n1223			15540,76	302422.34
	287° 27' 06"	72,42		
n1224			15562,48	302353.25
	271° 50' 36"	76,48		
n1225			15564,94	302276.81
	257° 03' 24"	57,73		
n1226			15552,01	302220.55
	251° 55' 16"	51,91		
n1227			15535,9	302171.2
	196° 57' 53"	136,44		
n1228			15405,4	302131.39
	195° 43' 13"	39,86		
n1229			15367,03	302120.59
	194° 37' 55"	99,17		
n1230			15271,08	302095.54
	173° 34' 52"	80,5		
n1231			15191,08	302104.54
	187° 05' 08"	27		
n1232			15164,29	302101.21
	195° 42' 45"	79,76		
n1233			15087,51	302079.61
	185° 41' 35"	65,32		
n1234			15022,51	302073.13
	210° 10' 54"	53,03		
n1235			14976,67	302046.47

	198° 59' 18"	89,4		
h1236			14892,13	302017.38
	181° 11' 14"	61,78		
h1237			14830,36	302016.1
	164° 03' 24"	38,84		
h1238			14793,01	302026.77
	195° 42' 31"	39,89		
h1239			14754,61	302015.97
	216° 35' 04"	62,62		
h1240			14704,33	301978.65
	219° 08' 14"	54,55		
h1241			14662,02	301944.22
	202° 26' 36"	94,14		
h1242			14575,01	301908.28
	248° 23' 06"	57,12		
h1243			14553,97	301855.18
	246° 31' 20"	138,26		
h1244			14498,89	301728.37
	259° 49' 56"	136,97		
h1245			14474,71	301593.55
	247° 03' 34"	66,5		
h1246			14448,79	301532.31
	240° 49' 47"	121,32		
h1247			14389,66	301426.38
	242° 47' 48"	81,9		
h1248			14352,22	301353.54
	235° 19' 00"	82,56		
h1249			14305,24	301285.65
	234° 10' 00"	107,02		
h1250			14242,59	301198.89
	225° 51' 41"	83,73		
h1251			14184,28	301138.8
	228° 38' 54"	100,23		
h1252			14118,06	301063.56
	222° 43' 08"	121,52		
h1253			14028,78	300981.12
	230° 16' 32"	114,97		
h1254			13955,3	300892.69
	225° 19' 13"	39,21		
h1255			13927,73	300864.81
	193° 00' 03"	61,74		
h1256			13867,57	300850.92
	193° 28' 20"	91,9		
h1257			13778,2	300829.51
	209° 03' 36"	133,24		
h1258			13661,73	300764.79
	212° 28' 58"	92		
h1259			13584,12	300715.38
	199° 57' 05"	78,86		
h1260			13509,99	300688.47
	193° 37' 55"	90,76		
h1261			13421,79	300667.08
	179° 00' 11"	106,91		
h1262			13314,9	300668.94
	202° 49' 07"	184,31		
h1263			13145,01	300597.46
	210° 22' 35"	63,58		
h1264			13090,16	300565.31
	205° 36' 49"	58,18		
h1265			13037,7	300540.16

	211° 35' 20"	82,83		
h1266			12967,14	300496.77
	218° 05' 40"	62,52		
h1267			12917,94	300458.2
	205° 32' 22"	42,72		
h1268			12879,39	300439.78
	225° 15' 34"	87,43		
h1269			12817,85	300377.68
	196° 01' 26"	108,32		
h1270			12713,74	300347.78
	207° 28' 19"	154,28		
h1271			12576,86	300276.61
	168° 22' 47"	142,63		
h1272			12437,15	300305.34
	150° 22' 44"	219,36		
h1273			12246,46	300413.76
	152° 19' 43"	187,86		
h1274			12080,09	300501
	181° 35' 23"	136,24		
h1275			11943,9	300497.22
	161° 11' 03"	269,78		
h1276			11688,54	300584.23
	180° 46' 25"	139,98		
h1277			11548,57	300582.34
	191° 58' 32"	127,62		
h1278			11423,73	300555.86
	181° 40' 31"	323,59		
h1279			11100,28	300546.4
	154° 51' 24"	102,38		
h1280			11007,6	300589.9
	165° 21' 07"	57,02		
h1281			10952,43	300604.32
	186° 06' 58"	92,36		
h1282			10860,6	300594.48
	171° 15' 58"	88,97		
h1283			10772,66	300607.99
	151° 52' 07"	74,27		
h1284			10707,16	300643.01
	160° 53' 55"	55,46		
h1285			10654,75	300661.16
	145° 45' 32"	58,26		
h1286			10606,59	300693.94
	116° 33' 54"	63,44		
h1287			10578,22	300750.68
	123° 01' 20"	135,37		
h1288			10504,45	300864.18
	102° 43' 27"	120,22		
h1289			10477,97	300981.45
	98° 48' 29"	135,9		
h1290			10457,16	301115.75
	106° 55' 36"	90,95		
h1291			10430,68	301202.76
	134° 42' 46"	79,03		
h1292			10375,08	301258.92
	171° 40' 01"	58,31		
h1293			10317,39	301267.37
	179° 08' 33"	172,38		
h1294			10145,03	301269.95
	181° 09' 15"	197,08		
h1295			9947,99	301265.98

	177° 35' 40"	212,75		
н1296			9735,43	301274.91
	176° 22' 36"	105,07		
н1297			9630,57	301281.55
	178° 49' 44"	78,77		
н1298			9551,82	301283.16
	207° 51' 36"	23,95		
н1299			9530,65	301271.97
	242° 49' 10"	78,68		
н1300			9494,71	301201.98
	231° 06' 39"	75,32		
н1301			9447,42	301143.35
	220° 09' 37"	79,2		
н1302			9386,89	301092.27
	219° 16' 54"	67,21		
н1303			9334,87	301049.72
	214° 53' 05"	38,05		
н1304			9303,66	301027.96
	203° 57' 35"	83,82		
н1305			9227,06	300993.92
	220° 14' 26"	32,21		
н1306			9202,47	300973.11
	240° 15' 07"	68,62		
н1307			9168,42	300913.53
	239° 58' 55"	98,31		
н1308			9119,24	300828.41
	236° 09' 14"	96,79		
н1309			9065,33	300748.02
	227° 17' 34"	100,39		
н1310			8997,24	300674.25
	223° 07' 40"	102,38		
н1311			8922,52	300604.26
	230° 37' 49"	95,42		
н1312			8861,99	300530.49
	229° 43' 36"	89,24		
н1313			8804,3	300462.4
	227° 48' 09"	95,74		
н1314			8739,99	300391.47
	228° 42' 57"	51,61		
н1315			8705,94	300352.69
	222° 34' 40"	47,52		
н1316			8670,95	300320.54
	248° 52' 33"	44,62		
н1317			8654,87	300278.92
	269° 08' 14"	62,43		
н1318			8653,93	300216.5
	258° 49' 58"	73,27		
н1319			8639,74	300144.62
	266° 10' 56"	42,65		
н1320			8636,9	300102.06
	265° 46' 01"	51,21		
н1321			8633,12	300050.99
	248° 37' 53"	23,36		
н1322			8624,61	300029.24
	213° 10' 25"	58,76		
н1323			8575,43	299997.09
	265° 54' 41"	39,83		
н1324			8572,59	299957.36
	255° 40' 34"	45,88		
н1325			8561,24	299912.91

	236° 38' 07"	46,42		
н1326			8535,71	299874.14
	246° 54' 01"	69,92		
н1327			8508,28	299809.83
	258° 49' 42"	78,09		
н1328			8493,15	299733.22
	269° 11' 22"	67,16		
н1329			8492,2	299666.07
	272° 32' 12"	149,58		
н1330			8498,82	299516.64
	267° 00' 35"	126,9		
н1331			8492,2	299389.91
	268° 22' 04"	99,35		
н1332			8489,37	299290.6
	270° 53' 23"	60,53		
н1333			8490,31	299230.08
	267° 36' 43"	68,16		
н1334			8487,47	299161.98
	262° 52' 34"	68,62		
н1335			8478,96	299093.89
	252° 36' 44"	98,11		
н1336			8449,64	299000.26
	252° 09' 32"	105,59		
н1337			8417,29	298899.75
	283° 20' 57"	175,15		
н1338			8457,73	298729.33
	275° 46' 03"	137,53		
н1339			8471,55	298592.5
	286° 22' 37"	329,7		
н1340			8564,51	298276.18
	276° 38' 26"	140,35		
н1341			8580,74	298136.77
	294° 38' 37"	199,39		
н1342			8663,88	297955.54
	300° 55' 58"	196,95		
н1343			8765,12	297786.6
	286° 53' 16"	249,81		
н1344			8837,69	297547.56
	288° 08' 22"	209,62		
н1345			8902,95	297348.36
	296° 33' 42"	77,94		
н1346			8937,8	297278.65
	289° 42' 10"	115,47		
н1347			8976,73	297169.94
	232° 20' 35"	65,67		
н1348			8936,61	297117.95
	245° 42' 07"	100,05		
н1349			8895,44	297026.76
	253° 23' 56"	113,65		
н1350			8862,97	296917.85
	258° 47' 14"	139,78		
н1351			8835,79	296780.74
	267° 24' 35"	102,9		
н1352			8831,14	296677.95
	273° 35' 00"	155,04		
н1353			8840,83	296523.21
	290° 55' 16"	139,1		
н1354			8890,5	296393.28
	309° 12' 34"	64,97		
н1355			8931,57	296342.94

	353° 34' 33"	63,37		
н1356			8994,54	296335.85
	327° 47' 57"	100		
н1357			9079,16	296282.56
	311° 48' 29"	48,77		
н1358			9111,67	296246.21
	312° 39' 29"	69,57		
н1359			9158,81	296195.05
	309° 50' 06"	67,47		
н1360			9202,03	296143.24
	318° 46' 32"	41,88		
н1361			9233,53	296115.64
	299° 55' 55"	117,8		
н1362			9292,31	296013.55
	293° 03' 25"	48,31		
н1363			9311,23	295969.1
	290° 48' 53"	86,82		
н1364			9342,08	295887.95
	298° 42' 49"	43,9		
н1365			9363,17	295849.45
	298° 01' 04"	44,45		
н1366			9384,05	295810.21
	291° 53' 39"	109,07		
н1367			9424,72	295709.01
	299° 40' 08"	96,39		
н1368			9472,43	295625.26
	316° 17' 48"	69,67		
н1369			9522,8	295577.12
	324° 06' 51"	96,06		
н1370			9600,63	295520.81
	226° 51' 21"	41,49		
н1371			9572,26	295490.54
	234° 35' 14"	52,22		
н1372			9542	295447.98
	228° 15' 32"	46,89		
н1373			9510,78	295412.99
	236° 53' 30"	39,87		
н1374			9489	295379.59
	238° 59' 29"	39,48		
н1375			9468,66	295345.75
	243° 34' 24"	44,42		
н1376			9448,89	295305.97
	267° 27' 08"	75,58		
н1377			9445,53	295230.46
	263° 34' 05"	67,58		
н1378			9437,96	295163.31
	249° 56' 59"	88,96		
н1379			9407,46	295079.74
	248° 44' 09"	77,84		
н1380			9379,23	295007.2
	241° 39' 34"	107,39		
н1381			9328,25	294912.68
	228° 56' 28"	43,72		
н1382			9299,53	294879.71
	197° 14' 46"	32,31		
н1383			9268,67	294870.13
	232° 01' 54"	30,67		
н1384			9249,8	294845.95
	231° 13' 09"	33,29		
н1385			9228,95	294820

	257° 12' 35"	345,24		
n1386			9152,52	294483.33
	256° 10' 38"	139,29		
n1387			9119,24	294348.07
	252° 50' 03"	243,58		
n1388			9047,35	294115.34
	263° 28' 31"	66,53		
n1389			9039,79	294049.24
	268° 23' 29"	89,78		
n1390			9037,27	293959.5
	268° 54' 00"	65,11		
n1391			9036,02	293894.4
	285° 03' 50"	101,69		
n1392			9062,45	293796.2
	304° 22' 27"	179,31		
n1393			9163,69	293648.2
	314° 46' 57"	152,72		
n1394			9271,27	293539.8
	316° 19' 45"	140,23		
n1395			9372,7	293442.97
	316° 33' 04"	99,01		
n1396			9444,58	293374.88
	315° 25' 12"	91,62		
n1397			9509,84	293310.57
	314° 23' 39"	63,54		
n1398			9554,29	293265.17
	317° 36' 24"	77,59		
n1399			9611,59	293212.86
	332° 56' 39"	97,08		
n1400			9698,05	293168.7
	343° 51' 32"	74,82		
n1401			9769,92	293147.9
	330° 56' 50"	58,42		
n1402			9820,99	293119.53
	324° 55' 33"	54,31		
n1403			9865,44	293088.32
	315° 26' 46"	86,28		
n1404			9926,92	293027.79
	310° 16' 58"	130,18		
n1405			10011,09	292928.48
	310° 20' 46"	58,91		
n1406			10049,23	292883.58
	311° 19' 53"	61,11		
n1407			10089,59	292837.69
	325° 31' 12"	167,97		
n1408			10228,05	292742.6
	258° 13' 54"	90,46		
n1409			10209,6	292654.04
	240° 44' 10"	122,05		
n1410			10149,94	292547.57
	221° 23' 30"	91,45		
n1411			10081,33	292487.1
	245° 19' 26"	288,73		
n1412			9960,79	292224.74
	264° 27' 33"	86,37		
n1413			9952,45	292138.77
	275° 30' 58"	384,7		
n1414			9989,43	291755.85
	279° 01' 41"	64,87		
n1415			9999,61	291691.78

	282° 18' 44"	67,15		
h1416			10013,93	291626.17
	251° 33' 27"	23,93		
h1417			10006,36	291603.47
	229° 36' 17"	73,9		
h1418			9958,47	291547.19
	225° 44' 21"	324,5		
h1419			9731,99	291314.79
	211° 23' 55"	63,96		
h1420			9677,4	291281.47
	210° 30' 29"	343,77		
h1421			9381,22	291106.95
	207° 30' 00"	77,83		
h1422			9312,18	291071.01
	206° 16' 45"	118,26		
h1423			9206,14	291018.65
	199° 46' 08"	95,5		
h1424			9116,27	290986.35
	193° 44' 52"	139,16		
h1425			8981,1	290953.28
	198° 12' 22"	104,47		
h1426			8881,86	290920.64
	208° 29' 03"	200,03		
h1427			8706,04	290825.24
	243° 06' 47"	274,57		
h1428			8581,87	290580.35
	239° 09' 49"	110,36		
h1429			8525,3	290485.59
	228° 39' 50"	167,53		
h1430			8414,65	290359.8
	248° 45' 07"	36,53		
h1431			8401,41	290325.75
	261° 44' 31"	118,5		
h1432			8384,39	290208.48
	239° 32' 00"	205,19		
h1433			8280,35	290031.62
	240° 24' 03"	231,67		
h1434			8165,92	289830.18
	240° 18' 28"	124,12		
h1435			8104,44	289722.36
	242° 03' 34"	193,77		
h1436			8013,65	289551.18
	224° 11' 38"	94,98		
h1437			7945,55	289484.97
	231° 32' 46"	164,24		
h1438			7843,41	289356.35
	230° 10' 37"	250,15		
h1439			7683,21	289164.23
	279° 38' 08"	192,02		
h1440			7715,35	288974.92
	255° 59' 29"	641,81		
h1441			7559,99	288352.2
	244° 32' 12"	163,96		
h1442			7489,5	288204.17
	234° 05' 09"	794,95		
h1443			7023,2	287560.34
	237° 50' 11"	36,86		
h1444			7003,58	287529.14
	237° 09' 58"	34,89		
h1445			6984,66	287499.82

	249° 35' 21"	43,38		
h1446			6969,53	287459.16
	265° 17' 33"	64,46		
h1447			6964,24	287394.92
	268° 26' 14"	67,1		
h1448			6962,41	287327.84
	280° 58' 06"	47,36		
h1449			6971,42	287281.35
	281° 09' 20"	68,43		
h1450			6984,66	287214.21
	272° 19' 43"	70,39		
h1451			6987,52	287143.88
	276° 13' 23"	47,05		
h1452			6992,62	287097.11
	271° 18' 47"	65,46		
h1453			6994,12	287031.67
	270° 40' 09"	81,34		
h1454			6995,07	286950.34
	267° 02' 11"	109,86		
h1455			6989,39	286840.63
	266° 15' 53"	43,59		
h1456			6986,55	286797.13
	266° 18' 42"	58,76		
h1457			6982,77	286738.49
	268° 17' 30"	63,4		
h1458			6980,88	286675.12
	268° 54' 51"	50,13		
h1459			6979,93	286625
	268° 09' 14"	58,67		
h1460			6978,04	286566.36
	270° 00' 00"	72,82		
h1461			6978,04	286493.54
	281° 48' 04"	64,74		
h1462			6991,28	286430.17
	281° 51' 34"	63,4		
h1463			7004,31	286368.12
	295° 51' 00"	65,57		
h1464			7032,9	286309.11
	308° 47' 10"	67,94		
h1465			7075,46	286256.15
	316° 06' 03"	69,56		
h1466			7125,58	286207.92
	332° 43' 26"	68,1		
h1467			7186,11	286176.71
	336° 11' 17"	70,29		
h1468			7250,42	286148.33
	319° 56' 22"	54,37		
h1469			7292,03	286113.34
	308° 21' 25"	42,54		
h1470			7318,43	286079.98
	307° 02' 47"	70,78		
h1471			7361,07	286023.49
	308° 38' 16"	85,06		
h1472			7414,18	285957.05
	301° 08' 56"	100,28		
h1473			7466,05	285871.23
	292° 52' 50"	110,23		
h1474			7508,91	285769.67
	335° 45' 04"	239,03		
h1475			7726,85	285671.5

	333° 03' 50"	174,73		
n1476			7882,62	285592.35
	4° 43' 58"	239,85		
n1477			8121,65	285612.14
	350° 46' 04"	109,27		
n1478			8229,5	285594.61
	343° 36' 08"	259,05		
n1479			8478,01	285521.48
	334° 07' 48"	56,77		
n1480			8529,09	285496.71
	335° 45' 33"	97,16		
n1481			8617,68	285456.82
	344° 22' 32"	82,43		
n1482			8697,06	285434.62
	344° 29' 42"	89,7		
n1483			8783,5	285410.64
	321° 02' 10"	82,71		
n1484			8847,81	285358.63
	331° 41' 51"	41,89		
n1485			8884,69	285338.77
	340° 20' 36"	70,31		
n1486			8950,9	285315.12
	343° 21' 04"	105,62		
n1487			9052,09	285284.86
	336° 38' 40"	90,66		
n1488			9135,32	285248.92
	348° 56' 46"	123,35		
n1489			9256,38	285225.27
	342° 11' 41"	136,08		
n1490			9385,94	285183.66
	351° 06' 34"	111,23		
n1491			9495,83	285166.47
	343° 26' 31"	218,68		
n1492			9705,44	285104.15
	349° 13' 09"	90,67		
n1493			9794,51	285087.19
	2° 48' 25"	96,59		
n1494			9890,98	285091.92
	5° 14' 47"	93,07		
n1495			9983,66	285100.43
	357° 17' 56"	100,37		
n1496			10083,92	285095.7
	1° 10' 28"	92,7		
n1497			10176,6	285097.6
	3° 48' 41"	56,87		
n1498			10233,34	285101.38
	19° 56' 54"	146,9		
n1499			10371,43	285151.5
	27° 03' 24"	197,53		
n1500			10547,34	285241.35
	356° 02' 08"	95,75		
n1501			10642,86	285234.73
	346° 47' 34"	95,2		
n1502			10735,54	285212.98
	337° 20' 10"	93,27		
n1503			10821,61	285177.04
	339° 26' 35"	64,65		
n1504			10882,14	285154.34
	353° 30' 53"	41,88		
n1505			10923,75	285149.61

	357° 44' 02"	95,59		
h1506			11019,27	285145.83
	355° 03' 19"	98,73		
h1507			11117,63	285137.32
	351° 22' 56"	94,7		
h1508			11211,26	285123.13
	344° 50' 43"	94,06		
h1509			11302,05	285098.54
	343° 18' 10"	128,36		
h1510			11425	285061.66
	0° 43' 15"	74,73		
h1511			11499,72	285062.6
	353° 57' 52"	98,91		
h1512			11598,08	285052.2
	2° 58' 17"	72,92		
h1513			11670,9	285055.98
	19° 51' 30"	108,6		
h1514			11773,04	285092.87
	284° 02' 15"	113,09		
h1515			11800,47	284983.16
	286° 57' 46"	58,34		
h1516			11817,49	284927.36
	304° 35' 46"	33,32		
h1517			11836,41	284899.93
	315° 47' 03"	97,64		
h1518			11906,39	284831.84
	319° 13' 15"	99,92		
h1519			11982,05	284766.58
	326° 18' 48"	95,48		
h1520			12061,5	284713.62
	331° 23' 08"	47,4		
h1521			12103,11	284690.92
	344° 55' 56"	50,93		
h1522			12152,29	284677.68
	333° 26' 18"	78,25		
h1523			12222,28	284642.69
	326° 18' 52"	105,13		
h1524			12309,76	284584.38
	314° 56' 52"	77,74		
h1525			12364,68	284529.36
	327° 18' 43"	98,49		
h1526			12447,57	284476.17
	330° 18' 01"	69,43		
h1527			12507,88	284441.77
	312° 07' 25"	59,04		
h1528			12547,48	284397.98
	312° 09' 18"	58,84		
h1529			12586,97	284354.36
	313° 22' 17"	76,13		
h1530			12639,25	284299.02
	325° 50' 53"	69,51		
h1531			12696,77	284260
	317° 11' 16"	75,94		
h1532			12752,48	284208.39
	215° 30' 30"	246.6		
h1533			12551,74	284065.16
	224° 17' 00"	160.01		
h1534			12437,19	283953.44
	248° 55' 30"	63,85		
h1535			12414,23	283893.86

	232° 28' 41"	47,27		
h1536			12385,44	283856.37
	199° 52' 10"	77,44		
h1537			12312,61	283830.05
	200° 45' 57"	95,25		
h1538			12223,55	283796.28
	272° 05' 02"	51,42		
h1539			12225,42	283744.89
	286° 13' 39"	121,67		
h1540			12259,42	283628.07
	304° 07' 18"	111,95		
h1541			12322,22	283535.39
	281° 12' 11"	195,69		
h1542			12360,24	283343.43
	300° 46' 07"	148,01		
h1543			12435,96	283216.25
	291° 33' 55"	83,8		
h1544			12466,76	283138.32
	293° 48' 02"	149,84		
h1545			12527,23	283001.22
	291° 36' 18"	79,66		
h1546			12556,56	282927.16
	308° 58' 15"	51,23		
h1547			12588,78	282887.33
	321° 14' 32"	83,05		
h1548			12653,54	282835.34
	323° 33' 59"	49,37		
h1549			12693,26	282806.02
	315° 09' 24"	206,73		
h1550			12839,84	282660.24
	319° 31' 30"	47,77		
h1551			12876,18	282629.23
	352° 49' 51"	93,35		
h1552			12968,8	282617.58
	343° 50' 10"	116,28		
h1553			13080,48	282585.21
	347° 48' 40"	102,92		
h1554			13181,08	282563.48
	346° 11' 30"	101,27		
h1555			13279,42	282539.31
	348° 58' 06"	79,96		
h1556			13357,9	282524.01
	326° 12' 18"	65,06		
h1557			13411,97	282487.82
	291° 04' 03"	45,37		
h1558			13428,28	282445.48
	316° 49' 58"	42,67		
h1559			13459,4	282416.29
	337° 23' 52"	62,19		
h1560			13516,81	282392.39
	347° 26' 47"	44,9		
h1561			13560,64	282382.63
	359° 08' 50"	336,64		
h1562			13897,24	282377.62
	298° 15' 03"	121,01		
h1563			13954,52	282271.02
	297° 50' 03"	103,98		
h1564			14003,07	282179.07
	309° 13' 34"	70,64		
h1565			14047,74	282124.35

	314° 22' 30"	82,98		
n1566			14105,77	282065.04
	331° 11' 37"	44,37		
n1567			14144,65	282043.66
	349° 40' 27"	73,42		
n1568			14216,88	282030.5
	321° 20' 25"	30,29		
n1569			14240,53	282011.58
	306° 23' 23"	44,63		
n1570			14267,01	281975.65
	289° 08' 38"	72,09		
n1571			14290,65	281907.55
	268° 53' 00"	48,24		
n1572			14289,71	281859.32
	285° 48' 12"	86,44		
n1573			14313,25	281776.15
	307° 37' 35"	106,94		
n1574			14378,54	281691.45
	314° 53' 44"	104,76		
n1575			14452,48	281617.24
	294° 31' 41"	88,96		
n1576			14489,41	281536.31
	311° 34' 33"	55,17		
n1577			14526,02	281495.04
	9° 44' 37"	59,91		
n1578			14585,07	281505.18
	42° 03' 21"	78,06		
n1579			14643,03	281557.47
	28° 02' 17"	260,46		
n1580			14872,92	281679.9
	17° 35' 51"	67,94		
n1581			14937,68	281700.44
	29° 21' 28"	58,74		
n1582			14988,88	281729.24
	15° 02' 19"	122,71		
n1583			15107,39	281761.08
	8° 03' 53"	90,6		
n1584			15197,09	281773.79
	355° 26' 15"	80,45		
n1585			15277,29	281767.39
	331° 10' 00"	62,37		
n1586			15331,93	281737.31
	307° 19' 40"	40,04		
n1587			15356,21	281705.47
	301° 00' 42"	73,95		
n1588			15394,31	281642.09
	307° 18' 55"	56,85		
n1589			15428,77	281596.88
	334° 29' 44"	112,59		
n1590			15530,39	281548.4
	346° 01' 53"	154,23		
n1591			15680,06	281511.17
	349° 15' 31"	53,76		
n1592			15732,88	281501.15
	354° 44' 54"	44,47		
n1593			15777,16	281497.08
	5° 30' 01"	70,21		
n1594			15847,05	281503.81
	15° 06' 35"	72,89		
n1595			15917,42	281522.81

	21° 23' 59"	160.55		
n1596			16066,9	281581.39
	32° 16' 02"	182.16		
n1597			16220,93	281678.64
	7° 28' 13"	64,84		
n1598			16285,22	281687.07
	329° 06' 05"	37,64		
n1599			16317,52	281667.74
	272° 15' 28"	47,98		
n1600			16319,41	281619.8
	265° 58' 12"	82,24		
n1601			16313,63	281537.76
	266° 29' 58"	92,86		
n1602			16307,96	281445.07
	279° 38' 23"	142.85		
n1603			16331,88	281304.24
	273° 38' 20"	166.7		
n1604			16342,46	281137.88
	287° 51' 35"	111.48		
n1605			16376,65	281031.77
	284° 25' 53"	224.42		
n1606			16432,58	280814.43
	262° 20' 46"	66,37		
n1607			16423,74	280748.65
	273° 49' 28"	152.03		
n1608			16433,88	280596.96
	280° 52' 29"	119.58		
n1609			16456,44	280479.53
	279° 53' 23"	60,61		
n1610			16466,85	280419.82
	223° 09' 34"	88,72		
n1611			16402,13	280359.13
	242° 47' 16"	141.36		
n1612			16337,49	280233.42
	250° 54' 43"	258.06		
n1613			16253,1	279989.55
	259° 26' 32"	56,76		
n1614			16242,7	279933.75
	260° 15' 18"	95		
n1615			16226,62	279840.12
	262° 56' 41"	100.06		
n1616			16214,33	279740.82
	272° 11' 12"	148.6		
n1617			16220	279592.33
	298° 24' 04"	39,78		
n1618			16238,92	279557.34
	303° 53' 26"	72,92		
n1619			16279,58	279496.81
	291° 02' 41"	39,52		
n1620			16293,77	279459.93
	273° 34' 24"	60,65		
n1621			16297,55	279399.4
	313° 29' 40"	54,37		
n1622			16334,97	279359.96
	341° 28' 32"	99,08		
n1623			16428,92	279328.48
	17° 24' 41"	72,22		
n1624			16497,83	279350.09
	350° 13' 02"	136.72		
n1625			16632,56	279326.86

	341° 19' 49"	295,71		
h1626			16912,71	279232.2
	345° 10' 15"	131,79		
h1627			17040,11	279198.47
	345° 15' 26"	230,71		
h1628			17263,22	279139.76
	355° 57' 11"	116,19		
h1629			17379,12	279131.56
	347° 02' 02"	129,74		
h1630			17505,55	279102.45
	359° 22' 47"	89,59		
h1631			17595,13	279101.48
	354° 27' 34"	97,88		
h1632			17692,55	279092.03
	342° 33' 49"	119,94		
h1633			17806,98	279056.09
	6° 10' 53"	61,39		
h1634			17868,01	279062.7
	332° 22' 03"	70,33		
h1635			17930,32	279030.08
	312° 00' 24"	43,87		
h1636			17959,68	278997.48
	322° 17' 04"	135,24		
h1637			18066,66	278914.75
	330° 26' 11"	127,04		
h1638			18177,16	278852.07
	325° 30' 55"	239,34		
h1639			18374,44	278716.56
	330° 22' 14"	82,41		
h1640			18446,07	278675.82
	334° 37' 16"	128,53		
h1641			18562,2	278620.73
	345° 28' 49"	93,41		
h1642			18652,63	278597.31
	349° 37' 23"	104,32		
h1643			18755,24	278578.52
	316° 05' 14"	90,55		
h1644			18820,47	278515.72
	327° 39' 40"	20,58		
h1645			18837,86	278504.71
	305° 04' 48"	173,46		
h1646			18937,55	278362.76
	319° 46' 04"	96,47		
h1647			19011,2	278300.45
	350° 05' 55"	119,51		
h1648			19128,93	278279.9
	341° 13' 48"	154,64		
h1649			19275,35	278230.14
	330° 32' 32"	71,52		
h1650			19337,62	278194.97
	336° 58' 43"	94,71		
h1651			19424,79	278157.93
	324° 08' 52"	82,55		
h1652			19491,7	278109.58
	322° 41' 55"	171,6		
h1653			19628,2	278005.59
	348° 37' 39"	170,96		
h1654			19795,8	277971.88
	354° 55' 17"	103,37		
h1655			19898,76	277962.73

	0° 23' 12"	88,91		
h1656			19987,67	277963.33
	356° 30' 18"	95,8		
h1657			20083,29	277957.49
	315° 24' 31"	102,13		
h1658			20156,02	277885.79
	309° 25' 12"	228,27		
h1659			20300,97	277709.45
	311° 41' 56"	261,8		
h1660			20475,12	277513.98
	326° 46' 06"	95,69		
h1661			20555,16	277461.54
	329° 07' 23"	80,42		
h1662			20624,18	277420.27
	337° 51' 11"	147,22		
h1663			20760,54	277364.77
	346° 51' 56"	68,43		
h1664			20827,18	277349.22
	344° 56' 04"	146,24		
h1665			20968,39	277311.21
	321° 39' 54"	69,15		
h1666			21022,63	277268.32
	318° 51' 24"	100,3		
h1667			21098,16	277202.33
	314° 04' 31"	86,76		
h1668			21158,51	277140
	306° 31' 30"	205,69		
h1669			21280,93	276974.71
	318° 02' 23"	61,87		
h1670			21326,94	276933.34
	310° 58' 59"	137,18		
h1671			21416,91	276829.78
	297° 58' 46"	104		
h1672			21465,7	276737.94
	300° 51' 56"	136,99		
h1673			21535,98	276620.35
	323° 03' 58"	69,9		
h1674			21591,85	276578.35
	332° 41' 03"	105,82		
h1675			21685,87	276529.79
	315° 40' 45"	87,69		
h1676			21748,61	276468.52
	335° 05' 36"	162,11		
h1677			21895,64	276400.25
	352° 42' 54"	78,23		
h1678			21973,24	276390.33
	346° 23' 12"	100,9		
h1679			22071,31	276366.58
	342° 50' 31"	131,83		
h1680			22197,27	276327.69
	337° 48' 04"	205,25		
h1681			22387,31	276250.14
	310° 46' 17"	37,98		
h1682			22412,11	276221.38
	293° 11' 44"	100,67		
h1683			22451,76	276128.85
	287° 11' 59"	166,05		
h1684			22500,86	275970.23
	308° 15' 17"	125,04		
h1685			22578,28	275872.04

	301° 50' 55"	146.72		
h1686			22655,7	275747.41
	288° 26' 02"	173.18		
h1687			22710,46	275583.12
	305° 59' 14"	196.03		
h1688			22825,65	275424.5
	294° 30' 27"	141.12		
h1689			22884,19	275296.09
	286° 08' 06"	241.6		
h1690			22951,33	275064.01
	291° 40' 08"	81		
h1691			22981,24	274988.73
	306° 45' 45"	105.56		
h1692			23044,42	274904.16
	288° 15' 52"	64,8		
h1693			23064,73	274842.62
	274° 35' 30"	92,69		
h1694			23072,15	274750.23
	253° 33' 10"	111.04		
h1695			23040,71	274643.73
	285° 53' 12"	67,14		
h1696			23059,09	274579.15
	281° 45' 53"	112.17		
h1697			23081,96	274469.34
	279° 02' 28"	101.06		
h1698			23097,84	274369.54
	293° 50' 41"	74,63		
h1699			23128,01	274301.28
	324° 51' 33"	51,37		
h1700			23170,02	274271.71
	305° 54' 08"	117.48		
h1701			23238,91	274176.55
	310° 13' 30"	131.92		
h1702			23324,1	274075.83
	332° 05' 37"	244.92		
h1703			23540,54	273961.2
	336° 38' 57"	175.95		
h1704			23702,08	273891.46
	328° 26' 39"	303.65		
h1705			23960,83	273732.55
	340° 33' 15"	49,47		
h1706			24007,48	273716.08
	327° 13' 18"	224.66		
h1707			24196,37	273594.45
	330° 34' 57"	167.34		
h1708			24342,13	273512.26
	305° 50' 54"	105.01		
h1709			24403,63	273427.14
	295° 10' 50"	145.49		
h1710			24465,53	273295.48
	302° 28' 31"	235.61		
h1711			24592,04	273096.71
	322° 34' 29"	193.11		
h1712			24745,4	272979.35
	322° 52' 19"	154.06		
h1713			24868,23	272886.36
	318° 50' 44"	138.64		
h1714			24972,62	272795.12
	303° 29' 32"	61,07		
h1715			25006,32	272744.19

	303° 55' 25"	70,74		
h1716			25045,8	272685.49
	312° 07' 02"	86,19		
h1717			25103,6	272621.56
	319° 46' 43"	203,12		
h1718			25258,69	272490.4
	326° 37' 43"	111,21		
h1719			25351,56	272429.23
	337° 46' 10"	109,06		
h1720			25452,51	272387.97
	344° 08' 26"	160,24		
h1721			25606,65	272344.18
	338° 27' 22"	76,44		
h1722			25677,75	272316.11
	334° 17' 38"	228,79		
h1723			25883,9	272216.87
	250° 20' 13"	4,13		
h1724			25882,51	272212.98
	333° 18' 54"	288,34		
h1725			26140,14	272083.49
	339° 20' 45"	316,76		
h1726			26436,54	271971.76
	173° 44' 54"	6,43		
h1727			26430,15	271972.46
	331° 36' 02"	124,34		
h1728			26539,53	271913.32
	314° 46' 43"	129,88		
h1729			26631,01	271821.13
	339° 33' 36"	50,8		
h1730			26678,61	271803.39
	345° 24' 58"	41,86		
h1731			26719,12	271792.85
	329° 29' 38"	189,35		
h1732			26882,26	271696.73
	306° 27' 54"	89,43		
h1733			26935,41	271624.81
	331° 15' 01"	77,55		
h1734			27003,4	271587.51
	343° 50' 56"	34,83		
h1735			27036,86	271577.82
	339° 23' 27"	90,77		
h1736			27121,82	271545.87
	337° 31' 07"	62,74		
h1737			27179,79	271521.88
	358° 31' 59"	41,01		
h1738			27220,79	271520.83
	339° 34' 23"	28,57		
h1739			27247,56	271510.86
	354° 19' 37"	191,8		
h1740			27438,42	271491.9
	4° 39' 35"	51,33		
h1741			27489,58	271496.07
	347° 59' 56"	40,98		
h1742			27529,66	271487.55
	311° 39' 00"	40,42		
h1743			27556,52	271457.35
	344° 01' 45"	77,16		
h1744			27630,7	271436.12
	255° 18' 22"	24,72		
h1745			27624,43	271412.21

	304° 49' 04"	21,56		
h1746			27636,74	271394.51
	283° 12' 16"	71,84		
h1747			27653,15	271324.57
	282° 14' 08"	106,97		
h1748			27675,82	271220.03
	252° 48' 02"	39,6		
h1749			27664,11	271182.2
	244° 41' 23"	36,56		
h1750			27648,48	271149.15
	250° 56' 27"	51,97		
h1751			27631,51	271100.03
	255° 22' 55"	67,84		
h1752			27614,39	271034.39
	276° 44' 44"	29,03		
h1753			27617,8	271005.56
	296° 12' 39"	96,97		
h1754			27660,63	270918.56
	310° 22' 01"	37,38		
h1755			27684,84	270890.08
	287° 31' 51"	53,32		
h1756			27700,9	270839.24
	270° 33' 29"	49,29		
h1757			27701,38	270789.95
	287° 36' 28"	31,11		
h1758			27710,79	270760.3
	283° 47' 59"	38,19		
h1759			27719,9	270723.21
	271° 44' 28"	28,96		
h1760			27720,78	270694.26
	267° 54' 21"	30,65		
h1761			27719,66	270663.63
	267° 33' 39"	30,55		
h1762			27718,36	270633.11
	243° 52' 25"	16,35		
h1763			27711,16	270618.43
	265° 49' 54"	26,69		
h1764			27709,22	270591.81
	232° 05' 42"	31,77		
h1765			27689,7	270566.74
	281° 46' 44"	30,67		
h1766			27695,96	270536.72
	279° 13' 07"	27,84		
h1767			27700,42	270509.24
	349° 45' 50"	29,09		
h1768			27729,05	270504.07
	292° 27' 37"	23,74		
h1769			27738,12	270482.13
	248° 11' 55"	34,09		
h1770			27725,46	270450.48
	275° 59' 46"	27,95		
h1771			27728,38	270422.68
	235° 23' 09"	21,49		
h1772			27716,17	270404.99
	246° 33' 47"	34,42		
h1773			27702,48	270373.41
	286° 24' 06"	58,11		
h1774			27718,89	270317.66
	310° 15' 32"	91,62		
h1775			27778,1	270247.74

	295° 26' 29"	109,01		
h1776			27824,93	270149.3
	279° 49' 49"	89,09		
h1777			27840,14	270061.52
	265° 41' 55"	51,46		
h1778			27836,28	270010.2
	250° 34' 08"	54,2		
h1779			27818,25	269959.09
	242° 59' 58"	37,07		
h1780			27801,42	269926.06
	260° 35' 50"	41,19		
h1781			27794,69	269885.42
	252° 58' 23"	40,02		
h1782			27782,97	269847.15
	256° 59' 01"	55,45		
h1783			27770,48	269793.12
	272° 48' 56"	92,42		
h1784			27775,02	269700.81
	279° 33' 53"	103,87		
h1785			27792,28	269598.38
	290° 44' 39"	97,32		
h1786			27826,75	269507.37
	312° 47' 51"	119,41		
h1787			27907,88	269419.75
	260° 53' 18"	37,07		
h1788			27902,01	269383.15
	236° 08' 33"	79,77		
h1789			27857,57	269316.91
	265° 33' 51"	55,73		
h1790			27853,26	269261.35
	222° 36' 17"	32,14		
h1791			27829,6	269239.59
	214° 29' 29"	38,07		
h1792			27798,22	269218.03
	259° 46' 20"	75,92		
h1793			27784,74	269143.32
	261° 18' 11"	50,46		
h1794			27777,11	269093.44
	247° 38' 32"	48,95		
h1795			27758,49	269048.17
	252° 56' 29"	73,73		
h1796			27736,86	268977.68
	237° 10' 56"	36,26		
h1797			27717,21	268947.21
	245° 14' 05"	40,15		
h1798			27700,39	268910.75
	257° 42' 38"	42,33		
h1799			27691,38	268869.39
	258° 16' 50"	34,86		
h1800			27684,3	268835.26
	267° 21' 37"	35,83		
h1801			27682,65	268799.47
	279° 26' 19"	23,96		
h1802			27686,58	268775.83
	268° 53' 11"	27,79		
h1803			27686,04	268748.05
	306° 35' 35"	33,95		
h1804			27706,28	268720.79
	293° 49' 27"	56,4		
h1805			27729,06	268669.2

	273° 17' 02"	26,88		
h1806			27730,6	268642.36
	250° 02' 12"	44,7		
h1807			27715,34	268600.35
	246° 59' 34"	54,63		
h1808			27693,99	268550.07
	277° 31' 59"	58,35		
h1809			27701,64	268492.22
	276° 04' 03"	40,59		
h1810			27705,93	268451.86
	301° 01' 21"	26,76		
h1811			27719,72	268428.93
	307° 46' 40"	37,23		
h1812			27742,53	268399.5
	307° 39' 56"	30,24		
h1813			27761,01	268375.56
	291° 05' 24"	21,98		
h1814			27768,92	268355.05
	272° 16' 54"	23,36		
h1815			27769,85	268331.71
	225° 21' 25"	34,05		
h1816			27745,92	268307.48
	218° 07' 51"	54,98		
h1817			27702,67	268273.53
	230° 45' 17"	160,5		
h1818			27601,13	268149.23
	233° 47' 09"	23,24		
h1819			27587,4	268130.48
	248° 47' 56"	31,19		
h1820			27576,12	268101.4
	261° 53' 23"	73,08		
h1821			27565,81	268029.05
	262° 57' 34"	79,22		
h1822			27556,1	267950.43
	253° 52' 11"	23,83		
h1823			27549,48	267927.54
	240° 27' 44"	34,32		
h1824			27532,56	267897.68
	230° 14' 54"	70,65		
h1825			27487,38	267843.36
	249° 25' 34"	34,06		
h1826			27475,41	267811.47
	249° 00' 38"	35,12		
h1827			27462,83	267778.68
	259° 56' 48"	27,1		
h1828			27458,1	267752
	226° 22' 14"	41,68		
h1829			27429,34	267721.83
	226° 46' 01"	65,13		
h1830			27384,73	267674.38
	218° 56' 25"	29,67		
h1831			27361,65	267655.73
	237° 18' 08"	29,47		
h1832			27345,73	267630.93
	256° 03' 30"	26,44		
h1833			27339,36	267605.27
	272° 56' 40"	33,87		
h1834			27341,1	267571.44
	291° 58' 07"	73,78		
h1835			27368,7	267503.02

	271° 54' 16"	45,13		
h1836			27370,2	267457.91
	253° 05' 21"	25,68		
h1837			27362,73	267433.34
	251° 07' 32"	49,89		
h1838			27346,59	267386.13
	243° 03' 05"	38,75		
h1839			27329,03	267351.59
	241° 11' 04"	59,57		
h1840			27300,32	267299.4
	246° 57' 59"	56,99		
h1841			27278,02	267246.95
	266° 20' 23"	24,28		
h1842			27276,47	267222.72
	293° 09' 17"	43		
h1843			27293,38	267183.18
	292° 44' 23"	33,45		
h1844			27306,31	267152.33
	266° 51' 42"	36,72		
h1845			27304,3	267115.67
	282° 37' 27"	35,23		
h1846			27312	267081.29
	259° 49' 37"	41,22		
h1847			27304,72	267040.72
	292° 35' 12"	54,21		
h1848			27325,54	266990.67
	308° 54' 24"	38,44		
h1849			27349,68	266960.76
	267° 54' 27"	54,23		
h1850			27347,7	266906.57
	286° 28' 44"	100,89		
h1851			27376,32	266809.82
	282° 00' 34"	28,6		
h1852			27382,27	266781.85
	297° 02' 00"	61,27		
h1853			27410,12	266727.27
	298° 05' 20"	81,9		
h1854			27448,68	266655.02
	293° 29' 56"	72,91		
h1855			27477,75	266588.16
	288° 32' 37"	96,78		
h1856			27508,53	266496.4
	261° 21' 17"	42,31		
h1857			27502,17	266454.57
	263° 34' 24"	36,54		
h1858			27498,08	266418.26
	284° 29' 09"	35,86		
h1859			27507,05	266383.54
	295° 04' 05"	111,45		
h1860			27554,27	266282.59
	261° 34' 48"	54,77		
h1861			27546,25	266228.41
	301° 49' 28"	61,77		
h1862			27578,82	266175.93
	327° 17' 56"	42,26		
h1863			27614,38	266153.1
	290° 52' 57"	39,02		
h1864			27628,29	266116.64
	306° 43' 12"	152,85		
h1865			27719,68	265994.12

	313° 41' 47"	96,04		
n1866			27786,03	265924.68
	323° 27' 10"	78,84		
n1867			27849,37	265877.73
	316° 46' 02"	59,16		
n1868			27892,47	265837.21
	323° 27' 04"	69,96		
n1869			27948,67	265795.55
	297° 06' 08"	116,84		
n1870			28001,9	265691.54
	308° 31' 00"	130,07		
n1871			28082,9	265589.77
	276° 31' 52"	66,64		
n1872			28090,48	265523.56
	236° 54' 06"	132,69		
n1873			28018,02	265412.4
	228° 36' 07"	87,68		
n1874			27960,04	265346.63
	257° 34' 46"	76,39		
n1875			27943,61	265272.03
	267° 20' 46"	98,49		
n1876			27939,05	265173.65
	277° 34' 08"	74,93		
n1877			27948,92	265099.37
	236° 23' 50"	103,91		
n1			27891,41	265012.82

Площадь: 1245636455,111 кв.м.

Периметр: 190211,19 м.».

Статья 2

Настоящий Закон вступает в силу по истечении десяти дней после дня его официального опубликования.

Глава
Чеченской Республики



Р.КАДЫРОВ

г. Грозный
15.03.2019 года
№ 11-РЗ