

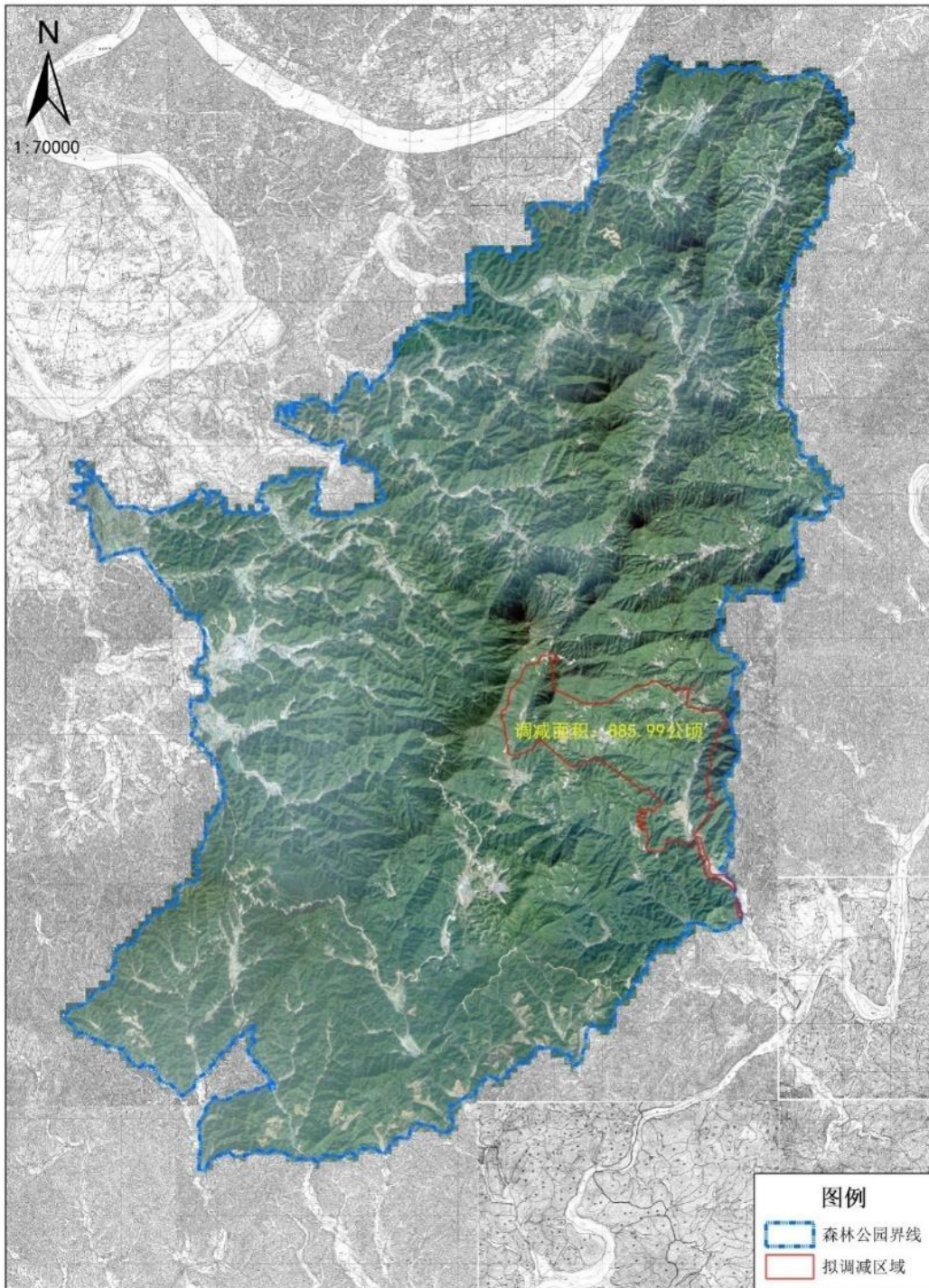
江西峰山国家森林公园公示材料

一、国家级森林公园所在地理位置

江西峰山国家森林公园位于赣州市东南郊，地跨章贡区和赣县区两地，边缘距市中心 10 km 左右，地理坐标为东经 $114^{\circ} 55' 20''$ - $115^{\circ} 04' 48''$ 、北纬 $25^{\circ} 39' 14''$ - $25^{\circ} 52' 04''$ 。东接赣县区的大田、大埠两乡，南临赣县区王母渡镇的新兴、歧岭、龙潭村，西靠章贡区的沙石镇，北邻赣县区茅店镇义源村及大田乡雁鹅村。

二、国家级森林公园调整方案示意图

峰山国家级森林公园调整方案示意图



三、国家级森林公园调整后范围拐点坐标

拟调整范围后森林公园边界拐点坐标表 1

序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬
1	115°00'2 2.35"	25°44'2 4.60"	32	115°02'41. 64"	25°41'54 .84"	63	114°59'09. 36"	25°39'36. 26"	94	114°57'01. 55"	25°40'45. 49"	125	114°55'49. 37"	25°41'51.48 "	156	114°56'42. 09"	25°44'47. 88"	187	114°56'39. 98"	25°46'56. 29"
2	115°00'2 7.61"	25°43'5 5.37"	33	115°02'36. 33"	25°41'51 .94"	64	114°59'01. 00"	25°39'36. 46"	95	114°57'00. 45"	25°40'42. 02"	126	114°56'03. 24"	25°42'10.26 "	157	114°56'34. 77"	25°44'49. 62"	188	114°56'45. 03"	25°46'49. 56"
3	115°00'5 1.26"	25°44'0 5.04"	34	115°02'27. 38"	25°41'44 .91"	65	114°58'53. 64"	25°39'26. 44"	96	114°56'56. 02"	25°40'36. 83"	127	114°56'12. 53"	25°42'15.75 "	158	114°56'38. 64"	25°45'01. 38"	189	114°56'43. 79"	25°46'45. 60"
4	115°01'1 4.66"	25°43'4 6.27"	35	115°02'19. 79"	25°41'45 .21"	66	114°58'37. 99"	25°39'29. 15"	97	114°56'49. 40"	25°40'33. 28"	128	114°56'18. 67"	25°42'14.23 "	159	114°56'41. 69"	25°45'02. 85"	190	114°56'46. 46"	25°46'48. 52"
5	115°01'3 2.95"	25°43'5 2.59"	36	115°02'09. 07"	25°41'33 .76"	67	114°58'31. 48"	25°39'25. 35"	98	114°56'43. 41"	25°40'25. 66"	129	114°56'18. 70"	25°42'14.26 "	160	114°56'41. 69"	25°45'02. 92"	191	114°56'45. 71"	25°46'51. 90"
6	115°02'2 1.70"	25°43'2 1.14"	37	115°01'59. 22"	25°41'19 .72"	68	114°58'26. 41"	25°39'26. 98"	99	114°56'33. 45"	25°40'17. 89"	130	114°56'18. 82"	25°42'18.60 "	161	114°56'36. 94"	25°45'25. 78"	192	114°56'48. 73"	25°46'53. 92"
7	115°02'1 4.58"	25°43'1 5.39"	38	115°01'52. 49"	25°41'09 .44"	69	114°58'20. 23"	25°39'24. 12"	100	114°56'23. 25"	25°40'06. 16"	131	114°56'19. 76"	25°42'23.29 "	162	114°56'38. 93"	25°45'30. 25"	193	114°56'53. 45"	25°46'51. 07"
8	115°02'0 4.76"	25°43'1 7.65"	39	115°01'46. 65"	25°41'05 .40"	70	114°58'14. 88"	25°39'25. 75"	101	114°56'07. 24"	25°40'15. 72"	132	114°56'21. 88"	25°42'28.74 "	163	114°56'25. 99"	25°45'32. 97"	194	114°56'56. 55"	25°46'49. 91"
9	115°02'0 8.42"	25°43'1 1.17"	40	115°01'44. 00"	25°40'59 .61"	71	114°58'07. 12"	25°39'25. 23"	102	114°55'59. 34"	25°40'26. 38"	133	114°56'29. 61"	25°42'30.85 "	164	114°56'16. 57"	25°45'47. 61"	195	114°56'55. 01"	25°46'45. 82"
10	115°02'0 2.96"	25°43'1 2.62"	41	115°01'44. 00"	25°40'59 .58"	72	114°58'02. 60"	25°39'20. 83"	103	114°55'57. 00"	25°40'25. 79"	134	114°56'35. 33"	25°42'31.18 "	165	114°55'54. 76"	25°46'15. 64"	196	114°56'57. 52"	25°46'39. 73"
11	115°02'0 3.26"	25°43'0 9.16"	42	115°01'43. 36"	25°40'50 .48"	73	114°57'59. 02"	25°39'23. 47"	104	114°55'53. 21"	25°40'28. 75"	135	114°56'36. 45"	25°42'35.86 "	166	114°55'24. 24"	25°46'07. 98"	197	114°57'03. 80"	25°46'39. 92"
12	115°02'0 5.54"	25°43'0 9.17"	43	115°01'43. 31"	25°40'50 .48"	74	114°57'47. 82"	25°39'22. 67"	105	114°55'51. 03"	25°40'25. 83"	136	114°56'36. 45"	25°42'35.94 "	167	114°55'24. 46"	25°46'13. 85"	198	114°57'08. 62"	25°46'40. 95"
13	115°02'0 4.43"	25°43'0 6.14"	44	115°01'32. 86"	25°40'49 .17"	75	114°57'29. 29"	25°39'28. 81"	106	114°55'44. 58"	25°40'29. 84"	137	114°56'33. 00"	25°42'38.66 "	168	114°55'17. 12"	25°46'31. 30"	199	114°57'12. 44"	25°46'39. 77"
14	115°02'0 9.43"	25°43'0 7.13"	45	115°01'26. 34"	25°40'51 .38"	76	114°57'24. 39"	25°39'26. 74"	107	114°55'40. 02"	25°40'37. 48"	138	114°56'35. 69"	25°42'42.51 "	169	114°55'16. 59"	25°46'42. 86"	200	114°57'17. 49"	25°46'41. 61"
15	115°02'0 5.63"	25°43'0 4.03"	46	115°01'15. 79"	25°40'24 .79"	77	114°57'16. 50"	25°39'29. 62"	108	114°55'38. 77"	25°40'38. 63"	139	114°56'33. 94"	25°42'48.32 "	170	114°55'03. 44"	25°46'48. 60"	201	114°57'18. 71"	25°46'38. 44"
16	115°02'0 9.97"	25°43'0 2.62"	47	115°01'12. 57"	25°40'30 .07"	78	114°56'57. 29"	25°39'28. 22"	109	114°55'32. 78"	25°40'39. 76"	140	114°56'33. 94"	25°42'48.36 "	171	114°55'11. 63"	25°46'53. 21"	202	114°57'22. 70"	25°46'38. 26"
17	115°02'1 0.41"	25°42'4 9.47"	48	115°01'12. 53"	25°40'30 .15"	79	114°56'42. 36"	25°39'22. 01"	110	114°55'25. 78"	25°40'40. 73"	141	114°56'41. 43"	25°43'02.21 "	172	114°55'11. 64"	25°46'57. 71"	203	114°57'26. 74"	25°46'40. 85"
18	115°02'2 3.01"	25°42'5 0.32"	49	115°00'46. 12"	25°40'37 .14"	80	114°56'35. 51"	25°39'15. 24"	111	114°55'24. 07"	25°40'43. 62"	142	114°56'40. 49"	25°43'03.40 "	173	114°55'08. 52"	25°46'57. 95"	204	114°57'29. 52"	25°46'41. 73"

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19	115°02'2 4.87"	25°42'5 6.45"	50	115°00'40. 13"	25°40'26 .86"	81	114°56'34. 23"	25°39'45. 70"	112	114°55'06. 96"	25°40'49. 60"	143	114°56'48. 88"	25°43'16.44 "	174	114°55'05. 20"	25°46'56. 28"	205	114°57'25. 33"	25°46'47. 41"
20	115°02'3 5.20"	25°42'5 6.09"	51	115°00'34. 89"	25°40'27 .49"	82	114°56'47. 18"	25°40'05. 19"	113	114°55'04. 32"	25°40'49. 34"	144	114°56'54. 57"	25°43'24.09 "	175	114°55'05. 77"	25°46'58. 94"	206	114°57'22. 45"	25°46'47. 93"
21	115°02'4 6.35"	25°42'5 5.01"	52	115°00'17. 35"	25°40'15 .17"	83	114°56'47. 34"	25°40'05. 26"	114	114°55'01. 00"	25°40'55. 08"	145	114°56'56. 47"	25°43'32.89 "	176	114°55'12. 46"	25°47'00. 91"	207	114°57'25. 54"	25°46'58. 29"
22	115°02'5 4.06"	25°42'3 2.40"	53	115°00'11. 14"	25°40'18 .46"	84	114°56'56. 41"	25°40'03. 68"	115	114°54'54. 67"	25°40'58. 70"	146	114°56'46. 34"	25°43'55.51 "	177	114°55'12. 48"	25°47'00. 91"	208	114°57'40. 60"	25°47'03. 45"
23	115°03'1 1.26"	25°42'2 5.94"	54	115°00'03. 69"	25°40'13 .41"	85	114°57'26. 09"	25°40'13. 71"	116	114°54'59. 94"	25°41'05. 47"	147	114°56'41. 65"	25°43'58.15 "	178	114°55'19. 65"	25°47'01. 20"	209	114°57'41. 18"	25°47'00. 21"
24	115°03'1 9.86"	25°42'0 3.13"	55	115°00'03. 54"	25°40'13 .30"	86	114°57'31. 50"	25°40'10. 05"	117	114°55'08. 42"	25°41'07. 75"	148	114°56'41. 42"	25°44'02.05 "	179	114°55'19. 68"	25°47'01. 23"	210	114°57'41. 23"	25°47'00. 21"
25	115°03'1 9.48"	25°42'0 0.80"	56	115°00'03. 52"	25°40'13 .27"	87	114°57'30. 57"	25°40'14. 04"	118	114°55'20. 89"	25°41'18. 77"	149	114°56'31. 04"	25°44'09.89 "	180	114°55'08. 62"	25°47'07. 20"	211	114°57'48. 43"	25°47'03. 19"
26	115°03'1 2.01"	25°41'5 9.60"	57	114°59'59. 14"	25°40'03 .75"	88	114°57'28. 26"	25°40'15. 58"	119	114°55'30. 01"	25°41'21. 59"	150	114°56'34. 77"	25°44'17.28 "	181	114°55'06. 14"	25°47'13. 78"	212	114°57'49. 99"	25°47'06. 82"
27	115°03'1 0.96"	25°41'5 6.95"	58	114°59'41. 94"	25°39'57 .72"	89	114°57'12. 96"	25°40'33. 15"	120	114°55'30. 70"	25°41'33. 49"	151	114°56'30. 64"	25°44'33.31 "	182	114°55'08. 77"	25°47'15. 31"	213	114°57'50. 08"	25°47'06. 82"
28	115°02'5 8.74"	25°41'5 5.42"	59	114°59'44. 06"	25°39'43 .13"	90	114°57'16. 22"	25°40'40. 89"	121	114°55'33. 79"	25°41'36. 68"	152	114°56'43. 79"	25°44'34.99 "	183	114°55'37. 39"	25°46'43. 99"	214	114°57'53. 13"	25°47'04. 64"
29	115°02'4 9.86"	25°41'5 9.62"	60	114°59'39. 79"	25°39'40 .55"	91	114°57'14. 42"	25°40'45. 47"	122	114°55'34. 03"	25°41'44. 95"	153	114°56'43. 05"	25°44'40.54 "	184	114°56'03. 72"	25°46'40. 08"	215	114°57'56. 76"	25°47'08. 04"
30	115°02'4 5.20"	25°42'0 1.13"	61	114°59'33. 56"	25°39'40 .59"	92	114°57'16. 21"	25°40'52. 86"	123	114°55'40. 72"	25°41'49. 20"	154	114°56'41. 20"	25°44'42.34 "	185	114°56'34. 51"	25°46'49. 31"	216	114°58'02. 55"	25°47'05. 26"
31	115°02'3 9.03"	25°41'5 8.55"	62	114°59'17. 21"	25°39'46 .80"	93	114°57'06. 24"	25°40'45. 95"	124	114°55'43. 12"	25°41'47. 99"	155	114°56'43. 92"	25°44'44.72 "	186	114°56'30. 92"	25°46'50. 15"	217	114°58'09. 52"	25°47'06. 03"

拟调整范围后森林公园边界拐点坐标表 2

序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬
218	114°58'06.34"	25°46'59.52"	249	114°57'46.56"	25°47'53.71"	280	115°01'43.31"	25°50'32.00"	311	115°04'00.49"	25°51'27.91"	342	115°03'51.77"	25°48'20.37"	373	115°03'44.87"	25°45'43.28"	404	115°03'01.91"	25°43'22.26"
219	114°58'08.59"	25°46'54.89"	250	114°57'56.89"	25°47'53.15"	281	115°01'40.80"	25°50'34.30"	312	115°04'15.91"	25°51'32.66"	343	115°03'53.49"	25°48'13.94"	374	115°03'44.74"	25°45'43.25"	405	115°02'54.87"	25°43'24.86"
220	114°58'05.06"	25°46'49.53"	251	114°57'59.62"	25°47'55.74"	282	115°01'43.65"	25°50'36.45"	313	115°04'22.90"	25°51'34.13"	344	115°03'51.15"	25°47'52.09"	375	115°03'30.56"	25°45'45.77"	406	115°02'57.08"	25°43'29.94"
221	114°58'05.12"	25°46'49.36"	252	114°58'20.51"	25°47'47.40"	283	115°01'40.34"	25°50'36.48"	314	115°04'29.47"	25°51'30.15"	345	115°03'59.01"	25°47'45.87"	376	115°03'19.83"	25°45'38.60"	407	115°02'56.05"	25°43'42.64"
222	114°58'06.78"	25°46'46.42"	253	114°58'18.46"	25°47'52.02"	284	115°01'45.04"	25°50'44.82"	315	115°04'32.53"	25°51'21.30"	346	115°04'02.39"	25°47'27.35"	377	115°03'10.51"	25°45'47.36"	408	115°02'58.95"	25°43'46.97"
223	114°58'05.68"	25°46'43.82"	254	114°58'29.69"	25°48'03.69"	285	115°01'44.07"	25°50'51.24"	316	115°04'40.63"	25°51'09.00"	347	115°04'02.39"	25°47'27.24"	378	115°03'11.62"	25°45'40.39"	409	115°02'56.94"	25°43'51.11"
224	114°58'05.71"	25°46'43.79"	255	114°58'30.39"	25°48'10.22"	286	115°01'46.80"	25°50'54.27"	317	115°04'47.25"	25°50'59.34"	348	115°04'06.80"	25°47'23.19"	379	115°03'04.81"	25°45'30.49"	410	115°03'02.89"	25°44'01.98"
225	114°58'01.64"	25°46'39.52"	256	114°58'38.21"	25°48'13.33"	287	115°01'49.13"	25°50'58.60"	318	115°04'43.10"	25°50'53.81"	349	115°04'06.80"	25°47'23.02"	380	115°03'05.64"	25°45'15.40"	411	115°03'01.49"	25°44'05.05"
226	114°58'07.49"	25°46'37.70"	257	114°58'38.30"	25°48'13.33"	288	115°01'53.60"	25°51'08.25"	319	115°04'43.72"	25°50'51.98"	350	115°04'06.92"	25°47'16.17"	381	115°03'00.90"	25°45'10.22"	412	115°03'04.06"	25°44'11.70"
227	114°58'08.92"	25°46'38.55"	258	114°58'45.14"	25°48'01.01"	289	115°01'56.96"	25°51'07.68"	320	115°04'37.62"	25°50'47.19"	351	115°04'15.31"	25°47'13.88"	382	115°03'17.54"	25°45'01.32"	413	115°03'11.02"	25°44'14.20"
228	114°58'14.92"	25°46'36.86"	259	114°59'04.75"	25°48'27.28"	290	115°01'57.08"	25°51'07.73"	321	115°04'46.10"	25°50'36.91"	352	115°04'15.84"	25°47'05.95"	383	115°03'16.20"	25°44'59.87"	414	115°03'04.43"	25°44'24.10"
229	114°58'14.98"	25°46'36.86"	260	114°59'37.97"	25°48'51.25"	291	115°02'01.42"	25°51'10.20"	322	115°04'42.89"	25°50'28.09"	353	115°04'23.17"	25°47'05.67"	384	115°03'23.12"	25°44'53.80"	415	115°02'41.52"	25°44'26.49"
230	114°58'23.57"	25°46'37.41"	261	114°59'44.77"	25°48'48.97"	292	115°02'06.13"	25°51'19.41"	323	115°04'36.58"	25°50'29.73"	354	115°04'28.80"	25°46'53.85"	385	115°03'14.77"	25°44'46.62"	416	115°02'40.57"	25°44'39.04"
231	114°58'32.00"	25°46'39.11"	262	115°00'00.26"	25°48'54.88"	293	115°02'08.91"	25°51'28.37"	324	115°04'30.15"	25°50'25.54"	355	115°04'29.00"	25°46'53.69"	386	115°03'13.91"	25°44'37.20"	417	115°02'31.36"	25°44'37.50"
232	114°58'36.53"	25°46'42.31"	263	115°00'00.91"	25°49'33.23"	294	115°02'08.91"	25°51'28.42"	325	115°04'25.16"	25°49'55.04"	356	115°04'38.75"	25°46'49.73"	387	115°03'19.14"	25°44'26.18"	418	115°02'26.90"	25°44'41.33"
233	114°58'56.88"	25°46'47.62"	264	115°00'26.95"	25°49'34.49"	295	115°02'09.10"	25°51'36.36"	326	115°04'19.62"	25°49'53.18"	357	115°04'35.98"	25°46'46.87"	388	115°03'12.65"	25°44'17.05"	419	115°02'24.02"	25°44'40.95"
234	114°58'53.70"	25°46'54.38"	265	115°00'32.75"	25°49'29.97"	296	115°02'13.03"	25°51'38.01"	327	115°04'19.95"	25°49'49.86"	358	115°04'27.52"	25°46'46.57"	389	115°03'18.88"	25°43'57.28"	420	115°02'14.60"	25°44'43.96"
235	114°58'53.65"	25°46'54.41"	266	115°00'41.63"	25°49'37.00"	297	115°02'13.09"	25°51'38.12"	328	115°04'13.99"	25°49'48.06"	359	115°04'25.00"	25°46'47.74"	390	115°03'07.62"	25°43'39.19"	421	115°01'42.39"	25°44'29.72"
236	114°58'50.36"	25°46'57.44"	267	115°00'45.12"	25°49'35.48"	298	115°02'23.25"	25°51'45.66"	329	115°04'09.64"	25°49'45.32"	360	115°04'24.97"	25°46'47.77"	391	115°03'15.40"	25°43'13.03"	422	115°01'25.16"	25°44'29.00"

序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬	序号	东经	北纬
237	114°58'51.22"	25°47'06.14"	268	115°00'51.90"	25°49'38.12"	299	115°02'43.70"	25°51'33.06"	330	115°04'09.64"	25°49'45.26"	361	115°04'27.17"	25°46'38.21"	392	115°03'09.60"	25°42'57.51"	423	115°01'00.36"	25°44'39.75"
238	114°58'33.01"	25°47'15.62"	269	115°00'50.85"	25°49'43.93"	300	115°02'43.81"	25°51'33.06"	331	115°04'16.71"	25°49'37.27"	362	115°04'27.10"	25°46'38.21"	393	115°03'14.35"	25°42'51.58"	424	115°00'59.86"	25°44'58.74"
239	114°58'25.29"	25°47'13.05"	270	115°00'51.04"	25°49'47.92"	301	115°02'52.42"	25°51'37.65"	332	115°04'09.69"	25°49'38.19"	363	115°04'15.37"	25°46'32.03"	394	115°03'04.08"	25°42'36.58"	425	115°01'03.48"	25°44'58.05"
240	114°58'23.87"	25°47'16.87"	271	115°00'44.38"	25°50'00.70"	302	115°03'13.08"	25°51'34.63"	333	115°03'54.73"	25°49'09.67"	364	115°04'15.23"	25°46'32.03"	395	115°03'08.84"	25°42'32.20"	426	115°01'04.51"	25°45'01.04"
241	114°58'28.11"	25°47'26.34"	272	115°01'18.54"	25°50'02.65"	303	115°03'15.83"	25°51'38.15"	334	115°04'00.23"	25°49'11.58"	365	115°04'02.05"	25°46'33.99"	396	115°02'57.32"	25°42'34.19"	427	115°00'50.97"	25°44'59.97"
242	114°58'16.31"	25°47'24.43"	273	115°01'25.85"	25°50'07.38"	304	115°03'28.85"	25°51'36.11"	335	115°03'57.85"	25°49'09.37"	366	115°04'00.81"	25°46'22.45"	397	115°02'55.93"	25°42'42.29"	428	115°00'50.72"	25°44'57.06"
243	114°57'36.59"	25°47'42.00"	274	115°01'25.97"	25°50'07.38"	305	115°03'30.23"	25°51'39.24"	336	115°03'55.15"	25°49'04.61"	367	115°04'00.85"	25°46'22.42"	398	115°02'50.28"	25°42'57.17"	429	115°00'41.97"	25°44'55.68"
244	114°57'39.00"	25°47'51.73"	275	115°01'31.00"	25°50'05.50"	306	115°03'31.79"	25°51'39.32"	337	115°03'56.26"	25°49'02.32"	368	115°04'02.48"	25°46'20.02"	399	115°02'44.34"	25°42'59.52"	430	115°00'36.44"	25°44'46.16"
245	114°57'44.20"	25°47'43.88"	276	115°01'33.35"	25°50'20.43"	307	115°03'32.78"	25°51'36.59"	338	115°03'51.09"	25°48'46.51"	369	115°04'02.79"	25°46'08.89"	400	115°02'58.32"	25°43'17.04"	431	115°00'29.33"	25°44'39.01"
246	114°57'44.45"	25°47'51.93"	277	115°01'38.24"	25°50'23.33"	308	115°03'35.35"	25°51'37.99"	339	115°03'54.30"	25°48'39.35"	370	115°04'06.75"	25°46'03.36"	401	115°02'58.45"	25°43'19.24"			
247	114°57'49.79"	25°47'44.50"	278	115°01'40.91"	25°50'32.61"	309	115°03'41.52"	25°51'30.96"	340	115°03'53.32"	25°48'24.77"	371	115°04'04.43"	25°45'50.96"	402	115°03'00.80"	25°43'19.26"			
248	114°57'48.89"	25°47'52.22"	279	115°01'41.03"	25°50'32.61"	310	115°03'51.46"	25°51'30.60"	341	115°03'52.04"	25°48'23.74"	372	115°03'51.02"	25°45'37.94"	403	115°03'02.19"	25°43'20.58"			