

Lightning Ridge Coordinates

Below is a list of approximate boundary coordinates, separated by tract number.

Tract 1

34.57108,-88.04213
34.57097,-88.04128
34.56823,-88.04213
34.56824,-88.04125

Tract 8

34.57218,-88.03746
34.57205,-88.03306
34.57326,-88.03669
34.57275,-88.03313

Tract 15

34.57732,-88.03319
34.57572,-88.03137
34.57781,-88.03206
34.57623,-88.03097

Tract 2

34.57097,-88.04128
34.56824,-88.04125
34.57083,-88.04045
34.56825,-88.04042

Tract 9

34.57326,-88.03669
34.57255,-88.03180
34.57321,-88.03217
34.57394,-88.03589

Tract 16

34.57781,-88.03206
34.57623,-88.03097
34.57835,-88.03071
34.57703,-88.03024

Tract 3

34.57083,-88.04045
34.56825,-88.04042
34.57095,-88.03959
34.56826,-88.03956

Tract 10

34.57321,-88.03217
34.57394,-88.03589
34.57464,-88.03543
34.57379,-88.03233

Tract 17

34.57835,-88.03071
34.57703,-88.03024
34.57822,-88.02896
34.57688,-88.02995

Tract 4

34.57095,-88.03959
34.56826,-88.03956
34.57124,-88.03877
34.56826,-88.03874

Tract 11

34.57464,-88.03543
34.57379,-88.03233
34.57520,-88.03502
34.57451,-88.03242

Tract 18

34.57822,-88.02896
34.57688,-88.02995
34.57863,-88.02801
34.57672,-88.02796

Tract 5

34.57124,-88.03877
34.56826,-88.03874
34.57151,-88.03800
34.56827,-88.03795

Tract 12

34.57520,-88.03502
34.57451,-88.03242
34.57599,-88.03479
34.57502,-88.03190

Tract 19

34.57863,-88.02801
34.57672,-88.02796
34.57891,-88.02697
34.57642,-88.02696

Tract 6

34.57151,-88.03800
34.57003,-88.03797
34.57003,-88.03610

Tract 13

34.57599,-88.03479
34.57502,-88.03190
34.57672,-88.03429
34.57543,-88.03157

Tract 20

34.57891,-88.02697
34.57642,-88.02696
34.57891,-88.02588
34.57623,-88.02630

Tract 7

34.57151,-88.03800
34.57135,-88.03666
34.57218,-88.03746
34.57127,-88.03296
34.57205,-88.03306

Tract 14

34.57672,-88.03429
34.57543,-88.03157
34.57732,-88.03319
34.57572,-88.03137

Tract 21

34.57891,-88.02588
34.57623,-88.02630
34.57820,-88.02452
34.57612,-88.02590

Tract 22

34.57612,-88.02590
34.57820,-88.02452
34.57789,-88.02359
34.57525,-88.02536

Tract 23

34.57789,-88.02359
34.57525,-88.02536
34.57737,-88.02256
34.57479,-88.02515

Tract 24

34.57737,-88.02256
34.57636,-88.02355
34.57653,-88.02150
34.57497,-88.02167

Tract 25

34.57653,-88.02150
34.57497,-88.02167
34.57611,-88.01972
34.57462,-88.02124

Tract 26

34.57611,-88.01972
34.57462,-88.02124
34.57544,-88.01872
34.57393,-88.02039

Tract 27

34.57544,-88.01872
34.57393,-88.02039
34.57490,-88.01767
34.57352,-88.01929
34.57340,-88.01970

Tract 28

34.57490,-88.01767
34.57352,-88.01929
34.57340,-88.01970
34.57426,-88.01698
34.57268,-88.01881

Tract 29

34.57426,-88.01698
34.57268,-88.01881
34.57357,-88.01636
34.57214,-88.01811

Tract 30

34.57357,-88.01636
34.57214,-88.01811
34.57324,-88.01564
34.57154,-88.01739

Tract 31

34.57003,-88.03610
34.57135,-88.03666
34.57127,-88.03296
34.57054,-88.03283

Tract 32

34.57003,-88.03797
34.57003,-88.03610
34.56911,-88.03542
34.57003,-88.03609

Tract 33

34.57003,-88.03610
34.56990,-88.03272
34.56911,-88.03542
34.56910,-88.03796

Tract 34

34.56990,-88.03272
34.56911,-88.03542
34.56910,-88.03257
34.56829,-88.03445

Tract 35

34.56911,-88.03542
34.56910,-88.03796
34.56829,-88.03445
34.56828,-88.03794

Tract 36

34.56823,-88.04213
34.56829,-88.03445
34.56747,-88.03413
34.56741,-88.03861
34.56674,-88.03915

Tract 37

34.56829,-88.03445
34.56747,-88.03413
34.56834,-88.03131
34.56755,-88.03029

Tract 38

34.56755,-88.03029
34.56747,-88.03413
34.56677,-88.02959
34.56677,-88.03184
34.56674,-88.03452

Tract 39

34.56741,-88.03861
34.56674,-88.03915
34.56674,-88.03452
34.56747,-88.03414

Tract 40

34.56674,-88.03452
34.56597,-88.03520
34.56594,-88.03918
34.56514,-88.04212
34.56515,-88.03933

Tract 41

34.56677,-88.03184
34.56674,-88.03452
34.56597,-88.03520
34.56601,-88.03182

Tract 42

34.56597,-88.03520
34.56519,-88.03552
34.56601,-88.03182
34.56519,-88.03181

Tract 43

34.56597,-88.03520
34.56594,-88.03918
34.56515,-88.03933
34.56519,-88.03552

Tract 44

34.56514,-88.04212
34.56519,-88.03552
34.56411,-88.03584
34.56407,-88.04212

Tract 45

34.56519,-88.03552
34.56519,-88.03181
34.56465,-88.03577
34.56449,-88.03182

Tract 46

34.56411,-88.03584
34.56465,-88.03577
34.56449,-88.03182
34.56377,-88.03180
34.56390,-88.03410

Tract 47

34.56411,-88.03584
34.56390,-88.03410
34.56235,-88.03408
34.56230,-88.03432

Tract 48

34.56411,-88.03584
34.56268,-88.03562
34.56133,-88.03731

Tract 49

34.56411,-88.03584
34.56407,-88.04212
34.56312,-88.03688
34.56306,-88.04212

Tract 50

34.56312,-88.03688
34.56306,-88.04212
34.56210,-88.03718
34.56205,-88.04213

Tract 51

34.56133,-88.03731
34.56210,-88.03718
34.56205,-88.04213
34.56132,-88.04215

Tract 52

34.56133,-88.03731
34.56132,-88.04215
34.56058,-88.03726
34.56053,-88.04212

Tract 53

34.56268,-88.03562
34.56133,-88.03731
34.56058,-88.03726
34.56236,-88.03512
34.56058,-88.03604

Tract 54

34.56230,-88.03432
34.56236,-88.03512
34.56058,-88.03604
34.56060,-88.03429

Tract 55

34.56058,-88.03726
34.56060,-88.03429
34.55986,-88.03452
34.55980,-88.03714

Tract 56

34.56058,-88.03726
34.56053,-88.04212
34.55977,-88.03776
34.55977,-88.04213

Tract 57

34.55977,-88.03776
34.55977,-88.04213
34.55893,-88.03673
34.55890,-88.04214

Tract 58

34.55986,-88.03452
34.55980,-88.03714
34.55893,-88.03673
34.55900,-88.03382

Tract 59

34.55900,-88.03382
34.55893,-88.03673
34.55792,-88.03342
34.55768,-88.03516

Tract 60

34.55890,-88.04214
34.55893,-88.03673
34.55768,-88.03516
34.55762,-88.04214

Tract 61

34.55769,-88.03517
34.55764,-88.04213
34.55615,-88.04215
34.55606,-88.03491

Tract 62

34.55769,-88.03517
34.55703,-88.03495
34.55803,-88.03277
34.55806,-88.03067
34.55772,-88.03076
34.55697,-88.03064

Tract 63

34.55769,-88.03517
34.55703,-88.03495
34.55600,-88.03052
34.55697,-88.03064

Tract 64

34.56828,-88.03445
34.56834,-88.03132
34.56977,-88.03153

Tract 65

34.56909,-88.03257
34.56983,-88.03177
34.57275,-88.03313
34.57128,-88.03296
34.57255,-88.03180

Tract 66

34.56983,-88.03177
34.57255,-88.03180
34.56951,-88.03079
34.57213,-88.03078

Tract 67

34.56951,-88.03079
34.57213,-88.03078
34.57170,-88.03009
34.57159,-88.02969
34.56918,-88.02990

Tract 68

34.56977,-88.03153
34.56918,-88.02990
34.56729,-88.02995

Tract 69

34.56918,-88.02990
34.56729,-88.02995
34.56857,-88.02847
34.56650,-88.02941

Tract 70

34.57159,-88.02969
34.56918,-88.02990
34.56880,-88.02907
34.57106,-88.02840

Tract 71

34.56857,-88.02847
34.56880,-88.02907
34.57106,-88.02840
34.57087,-88.02811
34.57040,-88.02764
34.57018,-88.02718

Tract 72

34.56857,-88.02847
34.56767,-88.02888
34.56793,-88.02584
34.56652,-88.02666
34.56630,-88.02701

Tract 73

34.56650,-88.02941
34.56767,-88.02888
34.56630,-88.02701
34.56519,-88.03010
34.56594,-88.02762
34.56529,-88.02814

Tract 74

34.56678,-88.02958
34.56676,-88.03183
34.56602,-88.03182
34.56599,-88.02882

Tract 75

34.56519,-88.03010
34.56602,-88.03182
34.56599,-88.02882
34.56519,-88.03182

Tract 76

34.56519,-88.03010
34.56519,-88.03182
34.56377,-88.03113
34.56377,-88.03182

Tract 77

34.56519,-88.03010
34.56529,-88.02814
34.56377,-88.03113
34.56374,-88.02951
34.56417,-88.02941

Tract 78

34.56377,-88.03113
34.56374,-88.02951
34.56235,-88.02997
34.56185,-88.03018
34.56071,-88.03042
34.56069,-88.03105
34.56209,-88.03104

Tract 79

34.56377,-88.03113
34.56377,-88.03182
34.56305,-88.03074
34.56391,-88.03409
34.56314,-88.03407

Tract 80

34.56305,-88.03074
34.56314,-88.03407
34.56237,-88.03406
34.56232,-88.03081

Tract 81

34.56237,-88.03406
34.56232,-88.03081
34.56136,-87.03396
34.56172,-88.03171

Tract 82

34.56069,-88.03105
34.56209,-88.03104
34.56136,-87.03396
34.56172,-88.03171
34.56062,-88.03429

Tract 83

34.56071,-88.03042
34.56062,-88.03429
34.55983,-88.03451
34.55988,-88.03060

Tract 84

34.55983,-88.03451
34.55988,-88.03060
34.55899,-88.03383
34.55904,-88.03059

Tract 85

34.55803,-88.03277
34.55899,-88.03383
34.55904,-88.03059
34.55854,-88.03055

Tract 87

34.57687,-88.02993
34.57703,-88.03024
34.57544,-88.03156
34.57513,-88.03025

Tract 88

34.57544,-88.03156
34.57513,-88.03025
34.57451,-88.03241
34.57379,-88.03233
34.57378,-88.03109

Tract 89

34.57255,-88.03180
34.57213,-88.03078
34.57379,-88.03233
34.57378,-88.03109
34.57279,-88.03032

Tract 90

34.57378,-88.03109
34.57570,-88.02985
34.57493,-88.02798

Tract 91

34.57687,-88.02993
34.57493,-88.02798
34.57672,-88.02795

Tract 92

34.57493,-88.02798
34.57672,-88.02795
34.57612,-88.02590
34.57458,-88.02750

Tract 93

34.57378,-88.03109
34.57279,-88.03032
34.57430,-88.02740
34.57493,-88.02798

Tract 94

34.57213,-88.03078
34.57279,-88.03032
34.57430,-88.02740
34.57360,-88.02721
34.57237,-88.02974

Tract 95

34.57612,-88.02590
34.57458,-88.02750
34.57360,-88.02721
34.57525,-88.02536

Tract 96

34.57525,-88.02536
34.57360,-88.02721
34.57287,-88.02695
34.57380,-88.02481

Tract 97

34.57213,-88.03078
34.57170,-88.03009
34.57159,-88.02969
34.57360,-88.02721
34.57237,-88.02974
34.57287,-88.02695

Tract 98

34.57159,-88.02969
34.57106,-88.02840
34.57287,-88.02695
34.57223,-88.02647

Tract 99

34.57287,-88.02695
34.57380,-88.02481
34.57198,-88.02631
34.57284,-88.02459

Tract 100

34.57198,-88.02631
34.57284,-88.02459
34.57161,-88.02641
34.57151,-88.02399
34.57086,-88.02417
34.57035,-88.02460

Tract 101

34.57106,-88.02840
34.57087,-88.02811
34.57040,-88.02764
34.57018,-88.02718
34.57223,-88.02647
34.57161,-88.02641

Tract 102

34.57018,-88.02718
34.57161,-88.02641
34.57035,-88.02460
34.56986,-88.02653
34.56978,-88.02525
34.56917,-88.02557

Tract 103

34.56857,-88.02847
34.57018,-88.02718
34.56793,-88.02584
34.56986,-88.02653
34.56917,-88.02557
34.56839,-88.02583

Tract 104

34.57151,-88.02399
34.57086,-88.02417
34.57035,-88.02460
34.57172,-88.02367
34.57243,-88.02309
34.57255,-88.02270
34.57144,-88.02247
34.57030,-88.02202

Tract 105

34.57035,-88.02460
34.56978,-88.02525
34.56917,-88.02557
34.57030,-88.02202
34.56962,-88.02199

Tract 106

34.56793,-88.02584
34.56917,-88.02557
34.56839,-88.02583
34.56962,-88.02199
34.56898,-88.02191

Tract 107

34.56793,-88.02584
34.56898,-88.02191
34.56849,-88.02143
34.56704,-88.02276

Tract 108

34.56793,-88.02584
34.56652,-88.02666
34.56630,-88.02701
34.56529,-88.02814
34.56750,-88.02437
34.56589,-88.02450
34.56486,-88.02478

Tract 109

34.56630,-88.02701
34.56594,-88.02762
34.56486,-88.02478
34.56408,-88.02484

Tract 110

34.56704,-88.02276
34.56750,-88.02437
34.56589,-88.02450
34.56486,-88.02478
34.56550,-88.02278

Tract 111

34.56486,-88.02478
34.56550,-88.02278
34.56350,-88.02278
34.56285,-88.02428

Tract 112

34.56529,-88.02814
34.56374,-88.02951
34.56408,-88.02484
34.56285,-88.02428
34.56417,-88.02941

Tract 113

34.56374,-88.02951
34.56235,-88.02997
34.56285,-88.02428
34.56329,-88.02679
34.56161,-88.02688

Tract 114

34.56329,-88.02679
34.56242,-88.02682
34.56218,-88.02464
34.56285,-88.02428

Tract 115

34.56161,-88.02688
34.56242,-88.02682
34.56218,-88.02464
34.56122,-88.02503

Tract 116

34.56235,-88.02997
34.56185,-88.03018
34.56071,-88.03042
34.56161,-88.02688
34.56137,-88.02624

Tract 117

34.56071,-88.03042
34.55988,-88.03060
34.56137,-88.02624
34.56131,-88.02596
34.56043,-88.02592

Tract 118

34.56285,-88.02428
34.56374,-88.02221
34.56216,-88.02228
34.56218,-88.02464

Tract 119

34.56122,-88.02503
34.56216,-88.02228
34.56124,-88.02231
34.56218,-88.02464

Tract 120

34.56122,-88.02503
34.56124,-88.02231
34.56025,-88.02237
34.56024,-88.02412

Tract 121

34.56122,-88.02503
34.56131,-88.02596
34.56043,-88.02592
34.56065,-88.02467
34.55863,-88.02555

Tract 122

34.56065,-88.02467
34.55863,-88.02555
34.55954,-88.02371
34.55730,-88.02510

Tract 123

34.56025,-88.02237
34.56024,-88.02412
34.55771,-88.02248

Tract 124

34.55954,-88.02371
34.55730,-88.02510
34.55858,-88.02316
34.55592,-88.02458

Tract 125

34.55771,-88.02248
34.55858,-88.02316
34.55592,-88.02458
34.55590,-88.02257

Tract 126

34.56043,-88.02592
34.55863,-88.02555
34.55831,-88.02630
34.56022,-88.02781

Tract 127

34.55863,-88.02555
34.55592,-88.02458
34.55831,-88.02630
34.55593,-88.02581

Tract 128

34.55831,-88.02630
34.55593,-88.02581
34.55595,-88.02708
34.55756,-88.02777

Tract 129

34.55831,-88.02630
34.56022,-88.02781
34.55783,-88.02698
34.55998,-88.02976

Tract 130

34.55988,-88.03060
34.55904,-88.03059
34.55756,-88.02777
34.55783,-88.02698
34.55998,-88.02976

Tract 131

34.55806,-88.03067
34.55772,-88.03076
34.55697,-88.03064
34.55904,-88.03059
34.55854,-88.03055
34.55756,-88.02777
34.55712,-88.02805

Tract 132

34.55600,-88.03052
34.55697,-88.03064
34.55595,-88.02708
34.55756,-88.02777
34.55712,-88.02805

Tract 133

34.56704,-88.02276
34.56350,-88.02278
34.56387,-88.02179
34.56676,-88.02180

Tract 134

34.56387,-88.02179
34.56676,-88.02180
34.56405,-88.02073
34.56646,-88.02074

Tract 135

34.56405,-88.02073
34.56646,-88.02074
34.56430,-88.01971
34.56646,-88.01974

Tract 136

34.56430,-88.01971
34.56646,-88.01974
34.56646,-88.01855

Tract 137

34.56646,-88.02074
34.56646,-88.01855
34.56746,-88.01860
34.56743,-88.02076

Tract 138

34.56746,-88.01860
34.56743,-88.02076
34.56904,-88.01822
34.56817,-88.02076

Tract 139

34.56849,-88.02143
34.56704,-88.02276
34.56646,-88.02074
34.56817,-88.02076

Tract 140

34.57030,-88.02202
34.56817,-88.02076
34.57029,-88.02079

Tract 141

34.56817,-88.02076
34.57029,-88.02079
34.56888,-88.01952
34.57030,-88.01956

Tract 142

34.56904,-88.01822
34.56888,-88.01952
34.57038,-88.01817
34.57151,-88.01959

Tract 143

34.57038,-88.01817
34.57151,-88.01959
34.57157,-88.01738
34.57268,-88.01882

Tract 144

34.57151,-88.01959
34.57268,-88.01882
34.57207,-88.02086
34.57339,-88.01970
34.57301,-88.02091

Tract 145

34.57029,-88.02079
34.57030,-88.01956
34.57151,-88.01959
34.57207,-88.02086

Tract 146

34.57255,-88.02270
34.57144,-88.02247
34.57030,-88.02202
34.57029,-88.02079
34.57301,-88.02091

Tract 147

34.57380,-88.02481
34.57284,-88.02459
34.57151,-88.02399
34.57172,-88.02367
34.57243,-88.02309
34.57255,-88.02270
34.57404,-88.02270

Tract 148

34.57255,-88.02270
34.57301,-88.02091
34.57404,-88.02270
34.57441,-88.02218

Tract 149

34.57339,-88.01970
34.57441,-88.02218
34.57496,-88.02167
34.57301,-88.02091

Tract 150

34.57441,-88.02218
34.57496,-88.02167
34.57636,-88.02355
34.57561,-88.02430

Tract 151

34.57380,-88.02481
34.57404,-88.02270
34.57441,-88.02218
34.57561,-88.02430
34.57477,-88.02515

