

Stone Bridge Phase V Coordinates

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

Tract 325

35.07224, -95.19544
35.07225, -95.19669
35.06833, -95.19673
35.06829, -95.19675
35.06826, -95.19691
35.06809, -95.19691
35.06804, -95.19697
35.06807, -95.19707
35.06815, -95.19709
35.06817, -95.19717
35.06808, -95.19737
35.06795, -95.19738
35.06792, -95.19742
35.06792, -95.19749
35.06787, -95.19755
35.06749, -95.19660
35.06768, -95.19542

Tract 326

35.07225, -95.19669
35.06833, -95.19673
35.06829, -95.19675
35.06826, -95.19691
35.06809, -95.19691
35.06804, -95.19697
35.06807, -95.19707
35.06815, -95.19709
35.06817, -95.19717
35.06808, -95.19737
35.06795, -95.19738
35.06792, -95.19742
35.06792, -95.19749
35.06787, -95.19755
35.07225, -95.19727
35.06955, -95.19841

Tract 327

35.07225, -95.19727
35.06955, -95.19841
35.07199, -95.20029
35.07228, -95.20029

Tract 328

35.06955, -95.19841
35.07199, -95.20029
35.06865, -95.19984
35.06865, -95.20026

Tract 329

35.07199, -95.20029
35.07228, -95.20029
35.06865, -95.20026
35.06867, -95.20194
35.07229, -95.20198

Tract 330

35.06867, -95.20194
35.07229, -95.20198
35.07229, -95.20367
35.06867, -95.20362

Tract 331

35.07229, -95.20367
35.06867, -95.20362
35.06868, -95.20530
35.07230, -95.20535

Tract 332

35.06868, -95.20530
35.07230, -95.20535
35.07231, -95.20702
35.06868, -95.20699

Tract 333

35.07231, -95.20702
35.06868, -95.20699
35.06871, -95.20866
35.07231, -95.20870

Tract 334

35.06787, -95.19755
35.06955, -95.19841
35.06865, -95.19984
35.06733, -95.19984
35.06748, -95.19950
35.06745, -95.19942
35.06730, -95.19936
35.06720, -95.19937
35.06720, -95.19928
35.06728, -95.19895
35.06728, -95.19879
35.06743, -95.19851
35.06756, -95.19796
35.06772, -95.19790
35.06774, -95.19775
35.06784, -95.19763

Tract 335

35.06787, -95.19755
35.06749, -95.19660
35.06733, -95.19984
35.06748, -95.19950
35.06745, -95.19942
35.06730, -95.19936
35.06720, -95.19937
35.06720, -95.19928
35.06728, -95.19895
35.06728, -95.19879
35.06743, -95.19851
35.06756, -95.19796
35.06772, -95.19790
35.06774, -95.19775
35.06784, -95.19763
35.06504, -95.19982
35.06504, -95.19808

Tract 336

35.06749, -95.19660
35.06768, -95.19542
35.06504, -95.19808
35.06502, -95.19542

Tract 337

35.06504, -95.19808
35.06502, -95.19542
35.06387, -95.19542
35.06300, -95.19684
35.06267, -95.19787

Tract 338

35.06504, -95.19982
35.06504, -95.19808
35.06267, -95.19787
35.06258, -95.19915
35.06234, -95.20047

Tract 339

35.06504, -95.19982
35.06234, -95.20047
35.06213, -95.20170
35.06505, -95.20203

Tract 340

35.06213, -95.20170
35.06505, -95.20203
35.06112, -95.20432
35.06506, -95.20681
35.06126, -95.20343

Tract 341

35.06506, -95.20681
35.06506, -95.20863
35.06018, -95.20859
35.06112, -95.20432

Tract 342

35.06213, -95.20170
35.06126, -95.20343
35.05967, -95.20096

Tract 343

35.06234, -95.20047
35.06213, -95.20170
35.05967, -95.20096
35.06002, -95.19980

Tract 344

35.06258, -95.19915
35.06234, -95.20047
35.06002, -95.19980
35.06030, -95.19894

Tract 345

35.06267, -95.19787
35.06258, -95.19915
35.06030, -95.19894
35.06067, -95.19774

Tract 346

35.06300, -95.19684
35.06267, -95.19787
35.06067, -95.19774
35.06109, -95.19635

Tract 347

35.06387, -95.19542
35.06300, -95.19684
35.06109, -95.19635
35.06136, -95.19535

Tract 348

35.06109, -95.19635
35.06136, -95.19535
35.05892, -95.19531
35.05894, -95.19626

Tract 349

35.05892, -95.19531
35.05894, -95.19626
35.05896, -95.19687
35.05622, -95.19611
35.05660, -95.19537

Tract 350

35.06067, -95.19774
35.06109, -95.19635
35.05894, -95.19626
35.05896, -95.19687

Tract 351

35.06030, -95.19894
35.06067, -95.19774
35.05896, -95.19687
35.05875, -95.19827

Tract 352

35.05896, -95.19687
35.05875, -95.19827
35.05564, -95.19720
35.05622, -95.19611

Tract 353

35.05875, -95.19827
35.05802, -95.19970
35.05520, -95.19817
35.05564, -95.19720

Tract 354

35.06002, -95.19980
35.06030, -95.19894
35.05875, -95.19827
35.05802, -95.19970

Tract 355

35.05967, -95.20096
35.06002, -95.19980
35.05802, -95.19970
35.05722, -95.20115

Tract 356

35.05802, -95.19970
35.05722, -95.20115
35.05421, -95.19965
35.05520, -95.19817

Tract 357

35.05722, -95.20115
35.05607, -95.20219
35.05366, -95.20044
35.05421, -95.19965

Tract 358

35.05607, -95.20219
35.05541, -95.20310
35.05312, -95.20119
35.05366, -95.20044

Tract 359

35.05541, -95.20310
35.05424, -95.20477
35.05207, -95.20281
35.05312, -95.20119

Tract 360

35.05424, -95.20477
35.05420, -95.20483
35.05201, -95.20609
35.05096, -95.20362
35.05203, -95.20285
35.05207, -95.20281

Tract 361

35.05420, -95.20483
35.05420, -95.20638
35.05240, -95.20638
35.05201, -95.20609

Tract 362

35.05201, -95.20609
35.05065, -95.20750
35.04992, -95.20636
35.04997, -95.20547
35.05030, -95.20458
35.05096, -95.20362

Tract 363

35.05240, -95.20638
35.05201, -95.20609
35.05065, -95.20750
35.05240, -95.20857
35.05092, -95.20850

Tract 364

35.05240, -95.20857
35.05092, -95.20850
35.05091, -95.20946
35.05420, -95.20960

Tract 365

35.05091, -95.20946
35.05420, -95.20960
35.05421, -95.21061
35.05114, -95.21068

Tract 366

35.05421, -95.21061
35.05114, -95.21068
35.05122, -95.21211
35.05419, -95.21188

Tract 367

35.054201, -95.217454
35.054027, -95.217454
35.053562, -95.216400
35.053518, -95.214582
35.051011, -95.213307
35.051239, -95.212130
35.054198, -95.211881

Tract 368

35.05099, -95.21329
35.05213, -95.21385
35.05184, -95.21526
35.04991, -95.21475

Tract 369

35.05213, -95.21385
35.05352, -95.21450
35.05348, -95.21566
35.05184, -95.21526

Tract 370

35.05348, -95.21566
35.05381, -95.21705
35.05401, -95.21747
35.05153, -95.21689
35.05184, -95.21526

Tract 371

35.05153, -95.21689
35.05184, -95.21526
35.04991, -95.21475
35.04914, -95.21597

Tract 372

35.05135, -95.21780
35.05153, -95.21689
35.04914, -95.21597
35.04855, -95.21683

Tract 373

35.05381, -95.21705
35.05407, -95.21822
35.05135, -95.21780
35.05153, -95.21689

Tract 374

35.05407, -95.21822
35.05400, -95.21910
35.05115, -95.21865
35.05135, -95.21780

Tract 375

35.05115, -95.21865
35.05135, -95.21780
35.04855, -95.21683
35.04846, -95.21788

Tract 376

35.05095, -95.21967
35.05115, -95.21865
35.04846, -95.21788
35.04821, -95.21880

Tract 377

35.05400, -95.21910
35.05368, -95.22049
35.05095, -95.21967
35.05115, -95.21865

Tract 378

35.05368, -95.22049
35.05323, -95.22189
35.05079, -95.22047
35.05095, -95.21967

Tract 379

35.05079, -95.22047
35.05095, -95.21967
35.04821, -95.21880
35.04747, -95.22014

Tract 380

35.05079, -95.22047
35.04747, -95.22014
35.04732, -95.22233

Tract 381

35.05323, -95.22189
35.05277, -95.22300
35.05058, -95.22144
35.05079, -95.22047

Tract 382

35.05058, -95.22144
35.05079, -95.22047
35.04732, -95.22233
35.04833, -95.22332

Tract 383

35.05018, -95.22346
35.05058, -95.22144
35.04833, -95.22332

Tract 384

35.05277, -95.22300
35.05228, -95.22436
35.05110, -95.22285
35.05018, -95.22346
35.05058, -95.22144

Tract 385

35.05782, -95.22177
35.05693, -95.22186
35.05783, -95.22639
35.05600, -95.22635
35.05596, -95.22195

Tract 386

35.05600, -95.21967
35.05782, -95.21970
35.05782, -95.22177
35.05693, -95.22186
35.05596, -95.22195

Tract 387

35.05401, -95.21747
35.05419, -95.21746
35.05421, -95.21965
35.05600, -95.21967
35.05596, -95.22195
35.05323, -95.22189

Tract 388

35.05418, -95.22191
35.05420, -95.22532
35.05323, -95.22189
35.05277, -95.22300

Tract 389

35.05420, -95.22532
35.05421, -95.22633
35.05277, -95.22300
35.05228, -95.22436
35.05288, -95.22632

Tract 390

35.05228, -95.22436
35.05110, -95.22285
35.05288, -95.22632
35.05166, -95.22631

Tract 391

35.05110, -95.22285
35.05018, -95.22346
35.05166, -95.22631
35.05056, -95.22630

Tract 392

35.05018, -95.22346
35.04927, -95.22361
35.05056, -95.22630
35.04904, -95.22629

Tract 393

35.04833, -95.22332
35.04927, -95.22361
35.04904, -95.22629
35.04802, -95.22628

Tract 394

35.04732, -95.22233
35.04833, -95.22332
35.04802, -95.22628
35.04716, -95.22628

Tract 395

35.04732, -95.22233
35.04716, -95.22628
35.04597, -95.22628
35.04621, -95.22390
35.04645, -95.22153

Tract 396

35.04621, -95.22390
35.04645, -95.22153
35.04467, -95.22378
35.04588, -95.22142

Tract 397

35.04597, -95.22628
35.04621, -95.22390
35.04388, -95.22630
35.04419, -95.22527
35.04467, -95.22378

Tract 398

35.04388, -95.22630
35.04419, -95.22527
35.04429, -95.22498
35.03993, -95.22622
35.04103, -95.22480

Tract 399

35.04429, -95.22498
35.04452, -95.22417
35.04103, -95.22480
35.04177, -95.22404

Tract 400

35.04452, -95.22417
35.04467, -95.22378
35.04177, -95.22404
35.04271, -95.22286

Tract 401

35.04467, -95.22378
35.04518, -95.22290
35.04271, -95.22286
35.04342, -95.22190

Tract 402

35.04518, -95.22290
35.04545, -95.22176
35.04342, -95.22190
35.04379, -95.22103

Tract 403

35.04545, -95.22176
35.04588, -95.22142
35.04560, -95.22015
35.04379, -95.22103
35.04415, -95.21990

Tract 404

35.04560, -95.22015
35.04415, -95.21990
35.04551, -95.21773

Tract 405

35.04588, -95.22142
35.04670, -95.21897
35.04551, -95.21773
35.04650, -95.21653

Tract 406

35.04747, -95.22014
35.04732, -95.22233
35.04588, -95.22142
35.04670, -95.21897

Tract 407

35.04855, -95.21683
35.04747, -95.22014
35.04670, -95.21897

Tract 408

35.04759, -95.21777
35.04650, -95.21653
35.04723, -95.21604
35.04670, -95.21897

Tract 409

35.04881, -95.21636
35.04855, -95.21683
35.04759, -95.21777
35.04723, -95.21604
35.04815, -95.21540
35.04670, -95.21897

Tract 410

35.04991, -95.21475
35.04881, -95.21636
35.04815, -95.21540
35.04870, -95.21405

Tract 411

35.05099, -95.21329
35.04991, -95.21475
35.04870, -95.21405
35.04972, -95.21287

Tract 412

35.05122, -95.21211
35.05099, -95.21329
35.04972, -95.21287
35.04986, -95.21073

Tract 413

35.05114, -95.21068
35.05122, -95.21211
35.04986, -95.21073
35.04975, -95.20928

Tract 414

35.05092, -95.20850
35.05091, -95.20946
35.05114, -95.21068
35.04975, -95.20928
35.04854, -95.20810

Tract 415

35.05065, -95.20750
35.04811, -95.20706
35.05092, -95.20850
35.04854, -95.20810
35.04811, -95.20706

Tract 416

35.05065, -95.20750
35.04992, -95.20636
35.04779, -95.20649
35.04811, -95.20706
35.04811, -95.20706
35.04776, -95.20649

Tract 417

35.04992, -95.20636
35.04997, -95.20547
35.04819, -95.20487
35.04779, -95.20649
35.04776, -95.20649
35.04820, -95.20487

Tract 418

35.04997, -95.20547
35.05030, -95.20458
35.04853, -95.20329
35.04819, -95.20487
35.04820, -95.20487
35.04852, -95.20329

Tract 419

35.05030, -95.20458
35.05096, -95.20362
35.04881, -95.20197
35.04853, -95.20329
35.04852, -95.20329

Tract 420

35.05096, -95.20362
35.05203, -95.20285
35.05059, -95.20142
35.05058, -95.20198
35.04881, -95.20197

Tract 421

35.05203, -95.20285
35.05207, -95.20281
35.05312, -95.20119
35.05059, -95.20096
35.05059, -95.20142

Tract 422

35.05312, -95.20119
35.05366, -95.20044
35.05210, -95.19976
35.05059, -95.20096

Tract 423

35.05366, -95.20044
35.05421, -95.19965
35.05275, -95.19870
35.05210, -95.19976

Tract 424

35.05421, -95.19965
35.05520, -95.19817
35.05309, -95.19806
35.05275, -95.19870

Tract 425

35.05520, -95.19817
35.05564, -95.19720
35.05352, -95.19714
35.05309, -95.19806

Tract 426

35.05564, -95.19720
35.05622, -95.19611
35.05398, -95.19643
35.05352, -95.19714

Tract 427

35.05622, -95.19611
35.05660, -95.19537
35.05447, -95.19538
35.05398, -95.19643