

GPS/SPS SITE MAPS

ALASKA

There are six GPS sites in the State of Alaska.

021001 is a GPS-1 section. It is located near Summit Lake on State Route 1 in the southbound lane at milepost 48.5. The section is 0.7 miles south of the turnout at the South end of Lower Summit Lake.

021002 is a GPS-6B section. It is located near Hope on State Route 1 in the southbound lane at milepost 56.2. The section is 2.3 miles south of the Turnagain Pass Rest Area.

021004 is a GPS-6B section. It is located near Anchorage on Highway 1339 in the eastbound lane. The section is one mile east of Boniface Parkway.

021008 is a GPS-6A section. It is located near Fairbanks on U.S. 2 in the northbound lane at milepost 9.9. The section is 0.4 miles north of Goldstream Road.

026010 is a GPS-6A section. It is located near Anchorage on State Route 1 in the northbound lane at milepost 141.52. The section is 1.4 miles north of the Eagle River Overpass and is out of study.

029035 is a GPS-6B section. It is located near Trapper Creek on State Route 3 in the northbound lane at milepost 121.78. The section is 5.95 miles north of Trapper Creek.

ALBERTA

810500 is a SPS-5 site comprised of nine sections. It is located near Edson on Yellowhead Highway 18 in the westbound lane at kilometer 38.54. The site is 3.6 kilometers west of Highway 32.

811803 is a GPS-1 section. It is located near Mannville on Yellowhead Highway 18 in the eastbound lane at kilometer 28. The section is 8.9 kilometers east of State Route 870.

811804 is a GPS-6B section. It is located near Edmonton on Highway 19 in the eastbound lane at kilometer 9. The section is 3.4 kilometers West of Highway 2.

811805 is a GPS-6B section. It is located near Calgary on Highway 22X in the eastbound lane at kilometer 9.5. The section is 3.9 kilometers east of Deerfoot Trail.

812812 is a GPS-2 section. It is located near Three Hills on Highway 21 in the southbound lane at kilometer 38.5. The section is 7.42 kilometers south of Highway 27.

818529 is a GPS-2 section. It is located near Calgary on Highway 1 in the eastbound lane at kilometer 5.8. The section is 1.74 kilometers east of Highway 40.

81A900 is a SPS-9 site comprised of three sections. It is located near Fort Macleod on Highway 3 in the eastbound lane at kilometer 3.8. The site is 700 meters east of RR 25.

ARIZONA

040100 is a SPS-1 site comprised of 16 sections. It is located near Kingman on U.S. 93 in the northbound lane at milepost 53.19. The site is .1 miles south of Chloride and contains two seasonal test sections.

040200 is a SPS-2 site comprised of 21 sections. It is located near Gilabend on Interstate 10 in the eastbound lane at milepost 105.95. The site is 2.5 miles east of 339th Avenue and contains one seasonal test section.

040500 is a SPS-5 site comprised of 11 sections. It is located near Casa Grande on Interstate 8 in the eastbound lane at milepost 159.01. The site is 17 miles west of Interstate 10.

040600 is a SPS-6 site comprised of 19 sections. It is located near Flagstaff on Interstate 40 in the westbound lane at milepost 202.18. The site is 1.3 miles east of the Flagstaff Exit.

040900 is a SPS-9 site comprised of two sections. It is located near Kingman on U.S. 93 in the northbound lane at milepost 53.19. The site is .1 miles south of Chloride.

041001 is a GPS-1 section. It is located near Phoenix on Interstate 10 in the westbound lane at milepost 123.34. The site is .3 miles west of Citrus Road and is out of study.

041002 is a GPS-1 section. It is located near Flagstaff on Interstate 40 in the westbound lane at milepost 145.37. The section is .85 miles west of U.S. 89. This section is out of study.

041003 is a GPS-6S section. It is located near Phoenix on Interstate 10 in the westbound lane at milepost 98.53. The section is 2.9 miles west of 355th Avenue.

041006 is a GPS-6S section. It is located near Phoenix on Interstate 10 in the westbound lane at milepost 110.65. The section is 2.3 miles west of Oglesby Road.

041007 is a GPS-6S section. It is located near Phoenix on Interstate 10 in the westbound lane at milepost 115.43. The section is 1.8 miles west of Watson Road.

041015 is a GPS-6S section. It is located near Nogales on Interstate 19 in the southbound lane at kilometer 29. The section is .11 miles south of the taper for Tumacacori exit.

041016 is a GPS-6S section. It is located near Nogales on Interstate 19 in the southbound lane at kilometer 39. The section is .65 miles south of Chavez Sideing Road.

041017 is a GPS-6S section. It is located near Nogales on Interstate 19 in the northbound lane at kilometer 53.7. The section is 1.9 miles south of Canoa Road.

041018 is a GPS-6S section. It is located near Nogales on Interstate 19 in the southbound lane at kilometer 58. The section is 3.25 south of Continental Road.

041021 is a GPS-1 section. It is located near Kingman on Interstate 40 in the westbound lane at milepost 73.71. The section is 2.55 miles west of Big Sandy Wash.

041022 is a GPS-1 section. It is located near Kingman on Interstate 40 in the westbound lane at milepost 77.69. The section is 1.85 miles west of Silver Springs Road and is a seasonal test section.

041024 is a GPS-1 section. It is located near Seligman on Interstate 40 in the eastbound lane at milepost 106.95. The section is 3.3 miles east of Jolly Road.

041025 is a GPS-1 section. It is located near Seligman on Interstate 40 in the westbound lane at milepost 113.03. The section is 10.65 miles west of Canton Mouth Dam Road.

041034 is a GPS-1 section. It is located near Parker on State Route 95 in the southbound lane at milepost 145.25. The section is .1 mile south of Blue Water Road.

041036 is a GPS-1 section. It is located near Kingman on U.S. 93 in the northbound lane at milepost 27.6. The section is .9 miles north of While Hills Road. This section is out of study.

041037 is a GPS-1 section. It is located near Bullhead City on State Route 68 in the eastbound lane at milepost 1.4. The section is .4 miles east of State Route 95.

041062 is a GPS-2 section. It is located near Kingman on Interstate 40 in the westbound lane at milepost 92.75. The section is 3.25 miles west of Cross Mountain Road.

041065 is a GPS-2 section. It is located near Kingman on Interstate 40 in the eastbound lane at milepost 97.72. The section is 1.8 miles east of Cross Mountain Road.

046053 is a GPS-6A section. It is located near Tucson on Interstate 10 in the eastbound lane at milepost 292.89. The section is .5 miles east of Empirita Road and is out of study.

046054 is a GPS-6A section. It is located near Tucson on Interstate 19 in the southbound lane at milepost 84.3. The section is 2.11 miles south of Papago Road.

046055 is a GPS-6A section. It is located near Phoenix on State Route 85 in the southbound lane at milepost 141.84. The section is 4.05 miles north of Patterson Road.

046060 is a GPS-6A section. It is located near Nogales on Interstate 19 in the northbound lane at kilometer 23.9. The section is .9 miles north of Peck Canyon Road.

047079 is a GPS-5 section. It is located near Phoenix on 101 Loop in the northbound lane at milepost 11.90. The section is .7 miles south of the Grand Avenue Overpass.

047613 is a GPS-3 section. It is located near Phoenix on U.S. 60 in the westbound lane at milepost 187.42. The section is 0.9 miles west of Mesa Drive.

047614 is a GPS-3 section. It is located near Phoenix on Interstate 10 in the westbound lane at milepost 130.50. The section is 1.1 miles west of 115th Avenue.

04A300 is a SPS-3 site comprised of four sections. It is located near Kingman on U.S. 93 in the northbound lane at milepost 27.6. The site is 0.9 miles north of White Hills Road and is out of study.

04A400 is a SPS-4 site comprised of 24 sections. It is located near Phoenix on U.S. 60 in the westbound lane at milepost 187.42. The site is 0.9 miles west of Mesa Drive.

04A900 is a SPS-9 site comprised of three sections. It is located near Kingman on U.S. 93 in the northbound lane at milepost 53.19. The site is .1 mile north of Chloride.

04B300 is a SPS-3 site comprised of four sections. It is located near Kingman on Interstate 40 in the westbound lane at milepost 73.71. The site is 2.55 miles west of Big Sandy Wash and all sections are out of study.

04B900 is a SPS-9 site comprised of seven sections. It is located near Phoenix on Interstate 10 in the westbound lane at milepost 115.43. The site is 1.8 miles west of Watson Road.

04C300 is a SPS-3 site comprised of five sections. It is located near Nogales on Interstate 19 in the northbound lane at kilometer 53.7. The site is 1.9 miles south of Canoa Road and all sections are out of study.

04D300 is a SPS-3 site comprised of four sections. It is located near Nogales on Interstate 19 in the southbound lane at kilometer 39. The site is .65 miles south of Chavez Sideing Road and all sections are out of study.

CALIFORNIA

060200 is a SPS-2 site comprised of 12 sections. It is located near Delhi on State Route 99 in the northbound lane at milepost 32. The site is 1.1 mile north of the South Avenue Overpass.

060500 is a SPS-5 site comprised of 22 sections. It is located near Barstow on Interstate 40 in the eastbound lane at milepost 23.78. The site is .45 miles east of Fort Cody Road. Three sections are out of study.

060600 is a SPS-6 site comprised of 13 sections. It is located near Mount Shasta City on Interstate 5 in the northbound Lane at milepost 14.58. The site is 1.4 miles north of the Abrams Lake Road Bridge.

060800 is a SPS-8 site comprised of two sections. It is located near Delhi on Sycamore Avenue. The site is 2.6 miles north of the August crossroad.

061253 is a GPS-1 section. It is located near Chico on State Route 32 in the eastbound lane at milepost 15.96. The section is 2.8 miles west of Chico Canyon Road.

062002 is a GPS-2 section. It is located near Weed on U.S. 97 in the northbound lane at milepost 19.33. The section is 2.9 miles north of Deer Mountain Road.

062004 is a GPS-2 section. It is located near Rancho California on Interstate 15 in the southbound lane at milepost 5.58. The section is 1.04 miles south of Winchester Road.

062038 is a GPS-2 section. It is located near Crescent City on U.S. 101 in the northbound lane at milepost 30. The section is 2.1 miles north of Washington Boulevard.

062040 is a GPS-2 section. It is located near Rio Dell on U.S. 101 in the southbound lane at milepost 49.38. The section is 2.7 miles north of Rio Del Scotia.

062041 is a GPS-6B section. It is located near Rio Dell on U.S. 101 in the northbound lane at milepost 47.63. The section is .33 miles north of Stafford Road.

062051 is a GPS-6B section. It is located near Napa on State Route 29 in the northbound lane at milepost 9.41. The section is .8 miles north of the 12 and 121/29 Junction.

062053 is a GPS-2 section. It is located near Woodside on Interstate 280 in the northbound lane at milepost 5.75. The section is 1.07 miles north of Farm Hill Boulevard.

062647 is a GPS-2 section. It is located near Oakdale on State Route 120 in the westbound lane at milepost 4.58. The section is 1.36 miles west of Kistler Ranch.

063005 is a GPS-3 section. It is located near Mount Shasta City on Interstate 5 in the northbound lane at milepost 14.58. The site is 1.4 miles north of the Abrams Lake Road Bridge.

063010 is a GPS-3 section. It is located near San Diego on Interstate 15 in the northbound lane at milepost 15.21. The section is .34 miles north of Carrol Canyon Road.

063013 is a GPS-3 section. It is located near Lake Elsinore on Interstate 15 in the northbound lane at milepost 19.96. The section is .78 miles north of Railroad Canyon.

063017 is a GPS-3 section. It is located near Glendale on State Route 2 in the northbound lane at milepost 21.73. The section is 1.66 miles north of Mountain Street.

063019 is a GPS-3 section. It is located near Lake Elsinore on Interstate 15 in the northbound lane at milepost 12.95. The section is 2.3 miles north of the Antelope Road Exit.

063021 is a GPS-3 section. It is located near Buckman Springs on Interstate 8 in the eastbound lane at milepost 55.2. The section is 1.75 miles west of La Posta Creek Road.

063024 is a GPS-3 section. It is located near Lake Elsinore on Interstate 15 in the northbound lane at milepost 22.94. The section is .88 miles north of Central Avenue.

063030 is a GPS-3 section. It is located near Redding on Interstate 5 in the southbound lane at milepost 43.18. The section is .9 miles north of Lakehead Riverview Drive.

063042 is a GPS-3 section. It is located near Lodi on Interstate 5 in the southbound lane at milepost 48.60. The section is .95 miles north of Thornton Walnut Grove and is a seasonal test section.

066044 is a GPS-6A section. It is located near Grass Valley on State Route 49 in the northbound lane at milepost 12.06. The section is 1.3 miles north of LaBauer Meadows Road.

067452 is a GPS-2 section. It is located near Lakeport on State Route 29 in the northbound lane at milepost 44.54. The section is 1.8 miles north of 11th Street.

067454 is a GPS-1 section. It is located near Stockton on State Route 4 in the eastbound lane at milepost 2.15. The section is .8 miles west of Mulberry Drive.

067455 is a GPS-7F section. It is located near Tracy on Interstate 5 in the southbound lane at milepost 8.69. The section is 2.4 miles south of Kasson Road.

067456 is a GPS-3 section. It is located near Tracy on Interstate 5 in the northbound lane at milepost 9.65. The section is 3.2 miles south of the Route 33 separation.

067491 is a GPS-6S section. It is located near Needles on Interstate 40 in the westbound lane at milepost 147.45. The section is .75 miles west of Five Mile Road.

067493 is a GPS-3 section. It is located near Rainbow California on Interstate 15 in the southbound lane at milepost 50.09. The section is .48 miles north of Mission Road.

068149 is a GPS-6S section. It is located near Needles on Interstate 40 in the eastbound lane at milepost 124.33. The section is 4.4 miles east of Water Road.

068150 is a GPS-2 section. It is located near Riverside on State Route 30 in the westbound lane at milepost 31.82. The section is .65 miles west of San Bernardino Avenue.

068151 is a GPS-2 section. It is located near Needles on Interstate 40 in the westbound lane at milepost 85.60. The section is 14.13 miles west of Essex Road and is out of study.

068153 is a GPS-6B section. It is located near San Luis Obispo on State Route 227 in the northbound lane at milepost 8.03. The section is .9 miles north of Proce Canyon Road.

068156 is a GPS-1 section. It is located near Santa Maria on State Route 166 in the eastbound lane at milepost 30.19. The section is 4.24 miles east of Rice Valley Road.

068201 is a GPS-2 section. It is located near Bakersfield on State Route 178 in the westbound lane at milepost 8.55. The section is 1.1 miles west of State Route 184.

068202 is a GPS-2 section. It is located near Fresno on State Route 41 in the southbound lane at milepost 37.21. The section is .6 miles south of Jackson Avenue.

068534 is a GPS-6B section. It is located near El Centro on Interstate 8 in the eastbound lane at milepost 25.50. The section is .4 miles east of Main Channel Bridge.

068535 is a GPS-6B section. It is located near El Centro on Interstate 8 in the westbound lane at milepost 40. The section is one mile west of Highway 111.

069048 is a GPS-9 section. It is located near El Cajon on Interstate 8 in the eastbound lane at milepost 33.44. The section is .9 miles west of East Willows Road.

069049 is a GPS-9 section. It is located near Sacramento on U.S. 50 in the westbound lane at milepost 0.54. The section is .75 miles west of Harbour Boulevard.

069107 is a GPS-9 section. It is located near Soda Springs on Interstate 80 in the westbound lane at milepost 63.22. The section is .3 miles west of Cisco Road.

06A300 is a SPS-3 site comprised of 13 sections. It is located near Chico on State Route 32 in the eastbound lane at milepost 15.96. The site is 2.8 miles west of Chico Canyon Road.

06A400 is a SPS-4 site comprised of 11 sections. It is located near Buckman Springs on Interstate 8 in the eastbound lane at milepost 55.2. The site is 1.75 miles west of La Posta Creek Road.

06A800 is a SPS-8 site comprised of two sections. It is located near Delhi on Sycamore Avenue. The site is .35 miles south of the August crossroad.

06B400 is a SPS-4 site comprised of 14 sections. It is located near Tracy on Interstate 5 in the southbound lane at milepost 8.69. The site is 2.4 miles south of Kasson Road.

COLORADO

080200 is a SPS-2 site comprised of 13 sections. It is located near Denver on Interstate 76 in the eastbound lane at milepost 18.4. The site is 18.4 miles east of Interstate 70.

080500 is a SPS-5 site comprised of 11 sections. It is located near Arriba on Interstate 70 in the eastbound lane at milepost 388.69. The site is three miles east of the Arriba Exit and all sections are out of study.

080800 is a SPS-8 site comprised of two sections. It is located near Denver on Interstate 76 in the eastbound lane at milepost 18.4. The site is 18.4 miles east of Interstate 70.

081029 is a GPS-1 section. It is located near Lay on U.S. 40 in the westbound lane at milepost 69.75. The section is 2.05 miles west of the Lay Grocery Store.

081047 is a GPS-6B section. It is located near Rangely on State Route 64 in the westbound lane at milepost 16.6. The section is 1.3 miles west of White River and is out of study.

081053 is a GPS-6C section. It is located near Delta on U.S. 50 in the northbound lane at milepost 75.3. The section is .26 miles north of Road D and is a seasonal test section.

081057 is a GPS-2 section. It is located near Grand Junction on State Route 1418 in the southbound lane at milepost 160.75. The section is .2 miles south of D 1/2 Road and is out of study.

082008 is a GPS-2 section. It is located near Las Animas on U.S. 50 in the westbound lane at milepost 401.93. The section is .55 miles west of 13th Street and is out of study.

083032 is a GPS-3 section. It is located near Glenwood Springs on Interstate 70 in the eastbound lane at milepost 95.75. The section is 5.3 miles east of the Meeke Rifle Underpass.

086002 is a GPS-6C section. It is located near Pueblo on Interstate 25 in the northbound lane at milepost 386.89. The section is .21 miles north of the Porter Draw Bridge.

086013 is a GPS-6A section. It is located near Sterling on U.S. 14 in the eastbound lane at milepost 235.30. The section is .37 miles west of Haus Avenue.

087035 is a GPS-7S section. It is located near Denver on Interstate 70 in the eastbound lane at milepost 286.25. The section is 2.7 miles east of Chambers Road.

087036 is a GPS-7A section. It is located near Denver on Interstate 70 in the eastbound lane at milepost 308.55. The section is 1.15 miles east of County Road and is out of study.

087776 is a GPS-3 section. It is located near Denver on Interstate 70 in the eastbound lane at milepost 289.7. The section is .8 miles east of Gun Club Road.

087780 is a GPS-6A section. It is located near Manitou Springs on U.S. 24 in the westbound lane at milepost 291.36. The section is 1.5 miles west of Rampart Toer Street.

087781 is a GPS-6B section. It is located near Las Animas on U.S. 50 in the westbound lane at milepost 402.18. The section is 1610 feet west of 13th Street.

087783 is a GPS-6A section. It is located near Rifle on Interstate 70 in the eastbound lane at milepost 67.56. The section is 2.25 miles east of Garfield County Line.

089019 is a GPS-9 section. It is located near Longmont on Interstate 25 in the northbound lane at milepost 246.50. The section is 1.15 miles north of Route 66.

089020 is a GPS-9 section. It is located near Loveland on Interstate 25 in the southbound lane at milepost 256.4. The section is 1 mile south of the SH 34 Overpass.

08A300 is a SPS-3 site comprised of five sections. It is located near Delta on U.S. 50 in the northbound lane at milepost 75.3. The site is .26 miles north of Road D.

08A400 is a SPS-4 site comprised of 17 sections. It is located near Campo on U.S. 287 in the northbound lane at milepost 5.3. The site is .3 miles north of Road F.

08B300 is a SPS-3 site comprised of four sections. It is located near Las Animas on U.S. 50 in the westbound lane at milepost 401.93. The section is .55 miles west of 13th Street and all sections are out of study.

HAWAII

151003 is a GPS-1 section. It is located near Lahaina on Maui on State Route 30 in the northbound lane at milepost 29.09. The section is 225 feet north of Napilihau Street.

151006 is a GPS-1 section. It is located near Lahaina on Maui on State Route 30 in the southbound lane at milepost 28.76. The section is .4 miles south of Napilihau Street.

151008 is a GPS-1 section. It is located near Kailua on Hawaii on State Route 11 in the southbound lane at milepost 121.17. The section is .04 miles south of Nani Kalua Road.

157080 is a GPS-1 section. It is located near Kailua on Hawaii on State Route 19 in the northbound lane at milepost 84. The section is 9.1 miles north of the Kona Airport turnoff.

IDAHO

161001 is a GPS-1 section. It is located near Coeur D'Alene on U.S. 95 in the northbound lane at milepost 435.86. The section is .05 miles north of Wyoming Avenue.

161005 is a GPS-1 section. It is located near Weiser on U.S. 95 at milepost 127.72. The section is .04 miles north of the Mesa turnoff and is out of study.

161007 is a GPS-6B section. It is located near Buhl on U.S. 30 in the eastbound lane at milepost 205.23. The section is 2.8 miles east of Clear Lakes Avenue.

161009 is a GPS-1 section. It is located near Sublett on Interstate 84 in the eastbound lane at milepost 231.66. The section is 3.71 miles east of Malta Yale Road.

161010 is a GPS-1 section. It is located near Idaho Falls on Interstate 15 in the southbound lane at milepost 132. The section is .15 miles north of Stibal Road, is a seasonal test section and is out of study.

161020 is a GPS-1 section. It is located near Twin Falls on U.S. 93 in the northbound lane at milepost 59.79. The section is one mile north of U.S. 25.

161021 is a GPS-1 section. It is located near Rigby on U.S. 20 in the westbound lane at milepost 319.55. The section is 2.65 miles west of the Rigby exit.

163017 is a GPS-3 section. It is located near American Falls on Interstate 86 in the eastbound lane at milepost 24.72. The section is 4.1 miles east of Coldwater Area.

163023 is a GPS-3 section. It is located near Caldwell on Interstate 84 in the westbound lane at milepost 15.08. The section is 2.2 miles west of Sand Hollow.

165025 is a GPS-7B section. It is located near Downey on Interstate 15 in the southbound lane at milepost 27.34. The section is .5 miles north of Marsh Valley.

166027 is a GPS-6A section. It is located near Montpelier on U.S. 30 in the eastbound lane at milepost 425.64. The section is 1.9 miles east of 1st Street and is out of study.

169032 is a GPS-1 section. It is located near Coeur D'Alene on U.S. 95 in the northbound lane at milepost 424.19. The section is .25 miles south of Presley Road.

169034 is a GPS-1 section. It is located near Sandpoint on U.S. 95 in the northbound lane at milepost 485.73. The section is .1 miles north of the Pack River Bridge.

16A300 is a SPS-3 site comprised of four sections. It is located near Twin Falls on U.S. 93 in the northbound lane at milepost 59.79. The site is one mile north of U.S. 25.

16B300 is a SPS-3 site comprised of four sections. It is located near Rigby on U.S. 20 in the westbound lane at milepost 319.55. The site is 2.65 miles west of the Rigby exit.

16C300 is a SPS-3 site comprised of four sections. It is located near Idaho Falls on Interstate 15 in the southbound lane at milepost 132. The section is .15 miles north of Stibal Road and all sections are out of study.

MONTANA

300100 is a SPS-1 site comprised of 12 sections. It is located near Great Falls on Interstate 15 at milepost 259.2. The site is 2.7 miles north of the Cascade Interchange and contains one seasonal test section.

300500 is a SPS-5 site comprised of ten sections. It is located near Big Timber on Interstate 90 in the westbound lane at milepost 366. The site is 3.8 miles east of the DeHart Interchange.

300800 is a SPS-8 site comprised of two sections. It is located near Anaconda in the northbound lane at milepost .66. The site is .66 miles north of State Route 48.

300900 is a SPS-9 site comprised of three sections. It is located near Great Falls on Interstate 15 at milepost 259.2. The site is 2.7 miles north of the Cascade Interchange.

301001 is a GPS-1 section. It is located near Geysers on U.S. 87 in the westbound lane at milepost 22.94. The section is 1.35 miles east of Geysers.

306004 is a GPS-6A section. It is located near Miles City on U.S. 12 in the westbound lane at milepost 40.74. The section is 8.4 miles east of the Powder River Bridge.

307066 is a GPS-6B section. It is located near Big Timber on Interstate 90 in the westbound lane at milepost 366. The section is 3.8 miles east of the DeHart Interchange.

307075 is a GPS-6A section. It is located near Billings on Interstate 90 in the eastbound lane at milepost 443.36. The section is .55 miles east of the Canyon Creek Bridge.

307076 is a GPS-6B section. It is located near Wyola on Interstate 90 in the eastbound lane at milepost 544.83. The section is .8 miles east of the Wyola Interchange.

307088 is a GPS-6B section. It is located near Big Timber on Interstate 90 in the eastbound lane at milepost 365.91. The section is 3.7 miles west of the DeHart Interchange.

308129 is a GPS-1 section. It is located near Ryegate on U.S. 12 in the eastbound lane at milepost 137. The section is 7.05 miles east of State Route 300 and is a seasonal test section.

30A300 is a SPS-3 site comprised of four sections. It is located near Geysers on U.S. 87 in the westbound lane at milepost 22.94. The site is 1.35 miles east of Geysers.

NEVADA

320100 is a SPS-1 site comprised of 12 sections. It is located near Battle Mountain on Interstate 80 in the eastbound lane at milepost 223.8. The site is 1.7 miles east of the Mote Interchange and contains one seasonal test section.

320200 is a SPS-2 site comprised of 12 sections. It is located near Battle Mountain on Interstate 80 in the eastbound lane at milepost 223.8. The site is 1.7 miles east of the Mote Interchange and contains one seasonal test section and two out of study sections.

321020 is a GPS-6S section. It is located near Hawthorne on U.S. 95 at milepost .97. The section is .35 miles south of the U.S. 95 turnoff.

321021 is a GPS-1 section. It is located near Reno on State Route 650 McCarran Boulevard in the westbound lane at milepost 3.63. The section is .25 miles west of Pyramid Highway and is out of study.

321030 is a GPS-6B section. It is located near Las Vegas on U.S. 95 in the southbound lane at milepost 79.09. The section is .7 miles south of Jones Boulevard and is out of study.

322027 is a GPS-2 section. It is located near Oasis on Interstate 80 in the eastbound lane at milepost 382.78. The section is 4 miles east of the Oasis Interchange and is out of study.

323010 is a GPS-3 section. It is located near Wells on Interstate 80 in the westbound lane at milepost 348.56. The section is 2.4 miles west of the West Wells Interchange and is out of study.

323013 is a GPS-3 section. It is located near Wendover on Interstate 80 in the westbound lane at milepost 400.98. The section is 8.7 miles west of the West Wendover Interchange and is out of study.

327000 is a GPS-2 section. It is located near Wendover on Interstate 80 in the eastbound lane at milepost 395.23. The section is 3.4 miles east of the Shafter Interchange and is out of study.

327084 is a GPS-3 section. It is located near Las Vegas on Interstate 15 in the northbound lane at milepost 20.87. The section is 8.1 miles north of the Jean Exit Overpass and is out of study.

32A300 is a SPS-3 site comprised of six sections. It is located near Reno on State Route 650 McCarran Boulevard in the westbound lane at milepost 3.63. The site is .25 miles west of Pyramid Highway and all sections are out of study.

32A400 is a SPS-4 site comprised of 17 sections. It is located near Wells on Interstate 80 in the westbound lane at milepost 348.56. The site is 2.4 miles west of the West Wells Interchange and all sections are out of study.

32B300 is a SPS-3 site comprised five sections. It is located near Wendover on Interstate 80 in the eastbound lane at milepost 395.23. The site is 3.4 miles east of the Shafter Interchange and all sections are out of study.

32C300 is a SPS-3 site comprised of four sections. It is located near Oasis on Interstate 80 in the eastbound lane at milepost 382.78. The site is 4 miles east of the Oasis Interchange and all sections are out of study.

OREGON

412002 is a GPS-6S section. It is located near Hillsboro on U.S. 26 in the eastbound lane at milepost 56.33. The section is .09 miles east of Gordon Road.

415005 is a GPS-5 section. It is located near Corvallis on Interstate 5 in the southbound lane at milepost 232.35. The section is .9 miles south of the Santiam Highway Interchange.

415006 is a GPS-5 section. It is located near La Grande on Interstate 84 in the eastbound lane at milepost 265.87. The section is .98 miles east of the Rail Road Overpass.

415008 is a GPS-5 section. It is located near La Grande on Interstate 84 in the westbound lane at milepost 264.07. The section is .1 miles west of McAlister Lane.

415021 is a GPS-5 section. It is located near Creswell on Interstate 5 in the northbound lane at milepost 181.84. The section is .2 miles south of the Market Overpass.

415022 is a GPS-5 section. It is located near Creswell on Interstate 5 in the southbound lane at milepost 185.99. The section is .43 miles south of Peebles Road.

416011 is a GPS-6S section. It is located near Harrisburg on Interstate 5 in the southbound lane at milepost 210.09. The section is .3 miles south of Little Muddy Creek and is out of study.

417018 is a GPS-7S section. It is located near Albany on Interstate 5 in the southbound lane at milepost 234.94. The section is .7 miles south of the Muddy Creek Interchange.

417019 is a GPS-7A section. It is located near Eagle Point on U.S. 62 in the northbound lane at milepost 7.66. The section is across the Weight Station and is out of study.

417025 is a GPS-7A section. It is located near Rice Hill on Interstate 5 in the southbound lane at milepost 146.72. The section is .36 miles north of Rice Valley and is out of study.

417081 is a GPS-5 section. It is located near Hermiston on Interstate 82 in the eastbound lane at milepost 8.7. The section is 3.9 miles east of the Power Line Road Overpass.

UTAH

490800 is a SPS-8 site comprised of two sections. It is located near Francis on State Route 35 in the eastbound lane at milepost 10.7. The site is .7 miles east of the Summit Wasatch County Line.

491001 is a GPS-1 section. It is located near Bluff on U.S. 191 in the northbound lane at milepost 23.74. The section is 2.5 miles north of U.S. 163 and is a seasonal test section.

491004 is a GPS-6A section. It is located near Panguitch on State Route 89 in the northbound lane at milepost 147.81. The section is 6 miles north of State Route 20.

491005 is a GPS-6A section. It is located near Farmington on State Route 89 in the southbound lane at milepost 339.97. The section is .2 miles north of State Route 109 and is out of study.

491006 is a GPS-6A section. It is located near Gunnison on State Route 28 in the northbound lane at milepost 2.37. The section is 2.4 miles north of State Route 89.

491007 is a GPS-6A section. It is located near Price on State Route 6 in the westbound lane at milepost 236.8. The section is .15 miles west of the Price River Bridge and is out of study.

491008 is a GPS-6B section. It is located near Salina on State Route 89 in the northbound lane at milepost 193.38. The section is .85 miles north of Interstate 70.

491017 is a GPS-1 section. It is located near Marysville on State Route 89 in the northbound lane at milepost 190.29. The section is 2.2 miles south of State Route 4.

493010 is a GPS-3 section. It is located near Parowan on Interstate 15 in the northbound lane at milepost 83.67. The section is 1.4 miles north of the Paragonah Overpass.

493011 is a GPS-3 section. It is located near Nephi on Interstate 15 in the northbound lane at milepost 221.17. The section is 14.55 miles north of the Mills Overpass and is a seasonal test section.

493015 is a GPS-3 section. It is located near Salt Lake City on Interstate 215 in the southbound lane at milepost 28.46. The section is .4 miles south of the RR Overpass.

497082 is a GPS-3 section. It is located near Tremonton on Interstate 15 in the northbound lane at milepost 391.91. The section is 4.26 miles north of State Route 30.

497083 is a GPS-3 section. It is located near Richfield on Interstate 70 in the eastbound lane at milepost 38.99. The section is 1.9 miles east of West Richfield.

497085 is a GPS-3 section. It is located near Heber City on U.S. 40 in the westbound lane at milepost 12.55. The section is 8.2 miles west of the Park City exit.

497086 is a GPS-3 section. It is located near Salt Lake City on State Route 154 in the southbound lane at milepost 19. The second is .5 miles south of 2100 S. Street.

49A300 is a SPS-3 site comprised of nine sections. It is located near Panguitch on State Route 89 in the northbound lane at milepost 147.81. The site is 6 miles north of State Route 20 and all sections are out of study.

49B300 is a SPS-3 site comprised of nine sections. It is located near Marysville on State Route 89 in the northbound lane at milepost 190.29. The site is 2.2 miles south of State Route 4 and four sections are out of study.

49C300 is a SPS-3 site comprised of eight sections. It is located near Gunnison on State Route 28 in the northbound lane at milepost 2.37. The site is 2.4 miles north of State Route 89.

49C400 is a SPS-4 site comprised of 21 sections. It is located near Tremonton on Interstate 15 in the northbound lane at milepost 391.91. The site is 4.26 miles north of State Route 30.

49D400 is a SPS-4 site comprised of 20 sections. It is located near Salt Lake City on State Route 154 in the southbound lane at milepost 19. The site is .5 miles south of 2100 S. Street.

49E400 is a SPS-4 site comprised of 22 sections. It is located near Salt Lake City on State Route 154 in the southbound lane at milepost 19. The site is .5 miles south of 2100 S. Street.

WASHINGTON

530200 is a SPS-2 site comprised of 13 sections. It is located near Ritzville on State Route 395 in the northbound lane at milepost 91.57. The site is 3 miles south of Interstate 90.

530800 is a SPS-8 site comprised of two sections. It is located near Dayton on Touchet Road in the northbound lane at milepost 5. The site is 5 miles north of the city limits.

531002 is a GPS-1 section. It is located near Dayton on U.S. 12 in the eastbound lane at milepost 375.12. The section is 2.45 miles east of State Route 126.

531005 is a GPS-6B section. It is located near Ritzville on Interstate 90 in the eastbound lane at milepost 208.8. The section is 1.76 miles east of State Route 21.

531006 is a GPS-1 section. It is located near Brewster on U.S. 97 in the southbound lane at milepost 251.63. The section is 1.5 miles south of State Route 153.

531007 is a GPS-6B section. It is located near Prosser on State Route 221 in the northbound lane at milepost 7.94. The section is .32 miles north of Harrican Road.

531008 is a GPS-6B section. It is located near Spokane on U.S. 195 in the northbound lane at milepost 89.05. The section is 1.54 miles north of Washington Road.

531501 is a GPS-1 section. It is located near Coulee City on State Route 2 in the westbound lane at milepost 174.4. The section is .3 miles west of G SE Road.

531801 is a GPS-1 section. It is located near Washougal on State Route 14 in the eastbound lane at milepost 18.25. The section is .40 miles east of 45th street and is out of study.

533011 is a GPS-3 section. It is located near Bellingham on Interstate 5 in the southbound lane at milepost 260.24. The section is .11 miles south of Slater Road and is out of study.

533013 is a GPS-3 section. It is located near Spokane on State Route 195 in the northbound lane at milepost 91.56. The section is 1.3 miles north of Mullen Hill Road.

533014 is a GPS-3 section. It is located near Pasco on State Route 395 in the northbound lane at milepost 26.11. The section is one mile north of Foster Wells Road.

533019 is a GPS-3 section. It is located near Kennewick on Interstate 82 in the eastbound lane at milepost 115.01. The section is .37 miles east of Locust Road.

533812 is a GPS-3 section. It is located near Lynwood on Interstate 5 in the northbound lane at milepost 177.7. The section is .98 miles north of Exit 175 and is out of study.

533813 is a GPS-3 section. It is located near Camas on State Route 14 in the westbound lane at milepost 11.03. The section is .61 miles west of Alpine Road and is out of study.

536020 is a GPS-6D section. It is located near Wenatchee on U.S. 2 in the eastbound lane at milepost 112.57. The section is .81 miles east of Cottage Avenue.

536048 is a GPS-6C section. It is located near Seattle on State Route 522 in the eastbound lane at milepost 14.6. The section is .47 miles east of Rail Road and is out of study.

536049 is a GPS-6A section. It is located near Auburn on State Route 167 in the southbound lane at milepost 23.53. The section is .10 miles north of S 208 Street and is out of study.

536056 is a GPS-6S section. It is located near Clarkston on U.S. 195 in the southbound lane at milepost 7.24. The section is .58 miles south of Colton Corp Limits.

537322 is a GPS-6D section. It is located near Pullman on U.S. 195 in the northbound lane at milepost 22. The section is 1.4 miles north of State Route 270.

537049 is a GPS-3 section. It is located near Buena on Interstate 82 in the eastbound lane at milepost 49. The section is 4.65 miles east of the Wapato exit.

53A300 is a SPS-3 site comprised of four sections. It is located near Spokane on U.S. 195 in the northbound lane at milepost 89.05. The site is 1.54 miles north of Washington Road and all sections are out of study.

53A800 is a SPS-8 site comprised of two sections. It is located near Walla Walla on Smith Springs Road in the eastbound Lane.

53B300 is a SPS-3 site comprised of four sections. It is located near Coulee City on State Route 2 in the westbound lane at milepost 174.4. The site is .3 miles west of G SE Road.

53C300 is a SPS-3 site comprised of four sections. It is located near Washougal on State Route 14 in the eastbound lane at milepost 18.25. The site is .40 miles east of 45th street and all sections are out of study.

WYOMING

561007 is a GPS-1 section. It is located near Cody on U.S. 16/14/20 in the eastbound lane at milepost 60.06. The section is 1.75 miles east of Juby Hill Road and is a seasonal test section.

562015 is a GPS-2 section. It is located near Cheyenne on Interstate 25 in the northbound lane at milepost 42.50. The section is 3.5 miles north of Little Bear Community.

562017 is a GPS-2 section. It is located near Turnercrest on State Route 387 in the eastbound lane at milepost 138.1. The section is 4.3 miles west of Pine Tree.

562018 is a GPS-2 section. It is located near Casper on U.S. 20 in the westbound lane at milepost 25.94. The section is .22 miles west of Culvert and Game and is out of study.

562019 is a GPS-6B section. It is located near Gillette on State Route 59 in the southbound lane at milepost 103.03. The section is 9.1 miles north of Interstate 90.

562020 is a GPS-2 section. It is located near Sheridan on Interstate 90 in the westbound lane at milepost 6.06. The section is 6.8 miles west of Montana and Wyoming state line.

562037 is a GPS-2 section. It is located near Rawlins on State Route 789 in the southbound lane at milepost 4.9. The section is 4.9 miles south of Interstate 80.

563027 is a GPS-3 section. It is located near Rock Springs on Interstate 80 in the eastbound lane at milepost 103.25. The section is .8 miles east of Dawar Drive.

566029 is a GPS-6D section. It is located near Afton and Jackson on U.S. 89 in the southbound lane at milepost 80. The section is 1.78 miles south of Dry Creek Road.

566031 is a GPS-6D section. It is located near Riverton on U.S. 26 in the westbound lane at milepost 125.84. The section is 1.1 miles west of Paradise Valley Road.

566032 is a GPS-6D section. It is located near Jackson on State Route 22 in the westbound lane at milepost 2.7. The section is 2.7 miles west of U.S. 191.

567772 is a GPS-6B section. It is located near Thermopolis on State Route 120 in the northbound lane at milepost 4.5. The section is 4 miles north of Interstate 20.

567773 is a GPS-2 section. It is located near Casper on State Route 487 in the southbound lane at milepost 87.4. The section is 5.3 miles south of State Route 220.

567775 is a GPS-1 section. It is located near Farson on State Route 28 in the eastbound lane at milepost 113.7. The section is ten miles west of U.S. 191.

56A300 is a SPS-3 site comprised of five sections. It is located near Cody on U.S. 16/14/20 in the eastbound lane at milepost 60.06. The section is 1.75 miles east of Juby Hill Road.

56B300 is a SPS-3 site comprised of five sections. It is located near Farson on State Route 28 in the eastbound lane at milepost 113.7. The section is ten miles west of U.S. 191.

BRITISH COLUMBIA

821005 is a GPS-6S section. It is located near Merritt on State 5 in the southbound lane at kilometer 42.7. The section is .45 miles south of Murray Bridge.

826006 is a GPS-6A section. It is located near Vancouver on State Route 99 in the westbound lane at kilometer 22.1. The section is 1.4 miles west of Highway 10.

826007 is a GPS-6S section. It is located near Vancouver on Trans Canada Highway 1 in the eastbound lane at kilometer 123. The section is 1.25 miles east of Prest Road.

829017 is a GPS-2 section. It is located near Merritt on State 5 in the southbound lane at kilometer 26. The section is .2 miles south of Helmer Road and is out of study.