

74-22 The top of the northwest bonnet bolt on a fire hydrant at the southwest corner of 321 Cragmore St.

NGVD 29	1597.676 meters	5241.71 feet
NAVD 88	1598.597 meters	5244.73 feet

75-18 The top of the northwest bonnet bolt, with tag, on a fire hydrant at 961 Drake St.

NGVD 29	1605.275 meters	5266.64 feet
NAVD 88	1606.196 meters	5269.66 feet

75-19 The top of the northwest bonnet bolt, with tag, on a fire hydrant at 881 Del Norte St.

NGVD 29	1602.059 meters	5256.09 feet
NAVD 88	1602.980 meters	5259.11 feet

75-20 The top of the northwest bonnet bolt on a fire hydrant at the southeast corner of Greenwood Blvd. and Del Norte St.

NGVD 29	1593.341 meters	5227.49 feet
NAVD 88	1594.264 meters	5230.52 feet

76-18 The top of the northwest bonnet bolt, with tag, on a fire hydrant in the northwest quadrant of Erie St. and Greenwood Blvd.

NGVD 29	1600.368 meters	5250.54 feet
NAVD 88	1601.288 meters	5253.56 feet

76-19 The top of the northwest bonnet bolt, with tag, on a fire hydrant in the northwest quadrant of Erie St. and Greenwood Blvd.

NGVD 29	1600.368 meters	5250.54 feet
NAVD 88	1601.293 meters	5253.57 feet

77-19	The top of the northwest bonnet bolt, with tag, on a fire hydrant in the northwest quadrant of Elbert St. and Greenwood Blvd.		
	NGVD 29	1602.136 meters	5256.34 feet
	NAVD 88	1603.061 meters	5259.37 feet
77-25	The top of a PK nail in the top of curb at the center of an inlet in the southeast quadrant of Conifer Road and Lincoln Way.		
	NGVD 29	1594.888 meters	5232.56 feet
	NAVD 88	1595.808 meters	5235.58 feet
78-18	A chiseled "□" on the top curb at the center of an inlet in the northwest quadrant of Elder St. and Greenwood Blvd.		
	NGVD 29	1609.100 meters	5279.19 feet
	NAVD 88	1610.026 meters	5282.23 feet
78-23	The south most bonnet bolt on a fire hydrant in the southwest quadrant of Dakin St. and Conifer Rd.		
	NGVD 29	1603.675 meters	5261.39 feet
	NAVD 88	1604.594 meters	5264.41 feet
79-17	The top of the east most bonnet bolt on a fire hydrant in the southwest quadrant of Elmwood Lane and Greenwood Blvd.		
	NGVD 29	1611.728 meters	5287.81 feet
	NAVD 88	1612.654 meters	5290.85 feet
79-18	The north side of the rim of a valve box set in the walk at the northwest corner of Granada Road and Elmwood Lane.		
	NGVD 29	1617.741 meters	5307.54 feet
	NAVD 88	1618.666 meters	5310.57 feet

80-19	The top of west northwest bonnet bolt on the fire hydrant in the southeast quadrant of 80th Ave. and Greenwood Blvd.		
	NGVD 29	1632.049 meters	5354.48 feet
	NAVD 88	1632.973 meters	5357.51 feet
80-20	The top of the north northeast bonnet bolt on a fire hydrant at the northeast corner of 842 80th Ave.		
	NGVD 29	1641.632 meters	5385.92 feet
	NAVD 88	1642.555 meters	5388.95 feet
80-21	The top of the north northwest bonnet bolt on a fire hydrant in the southwest quadrant of the intersection of East 79th Pl. and East 80th Ave.		
	NGVD 29	1635.478 meters	5365.73 feet
	NAVD 88	1636.400 meters	5368.75 feet
80-22	The top of the north bonnet bolt on a fire hydrant at the southeast corner of the intersection of East 80th Ave. and Conifer Road.		
	NGVD 29	1623.575 meters	5326.68 feet
	NAVD 88	1624.493 meters	5329.69 feet
80-24	The top of the northeast bonnet bolt on a fire hydrant at West 80th Ave. and Durango St.		
	NGVD 29	1619.433 meters	5313.09 feet
	NAVD 88	1620.350 meters	5316.10 feet
80-30	The top of an axle section corner monument in a range box at the center of the intersection of East 80th Ave. and Washington St.		
	NGVD 29	1598.124 meters	5243.18 feet
	NAVD 88	1599.039 meters	5246.18 feet
	Monument has been upgraded		

81-19	The top of the western most bonnet bolt on a fire hydrant in the southeast quadrant of Douglas St. and Greenwood Blvd.		
	NGVD 29	1635.005 meters	5364.18 feet
	NAVD 88	1635.929 meters	5367.21 feet
82-24	The top of the north northeast bonnet bolt on a fire hydrant in the southeast quadrant of Marigold St. and Conifer Road.		
	NGVD 29	1627.830 meters	5340.64 feet
	NAVD 88	1628.750 meters	5343.66 feet
82-25	The top of the north northeast bonnet bolt on a fire hydrant at Marigold St. and Acoma Way.		
	NGVD 29	1617.857 meters	5307.92 feet
	NAVD 88	1618.779 meters	5310.94 feet
82-28	The top of the eastern most bonnet bolt on a fire hydrant in the northwest quadrant of Grant Way/82nd Dr. and Grant St./83rd Dr.		
	NGVD 29	1600.292 meters	5250.29 feet
	NAVD 88	1601.205 meters	5253.29 feet
82-66	A U.S.C. & G.S. brass cap benchmark set in a concrete post which projects about 0.8 feet above the ground. The monument is approximately 1,200 feet north of 80th Ave., about 2,000 feet west of Quebec St., in the Union Pacific Railroad Right-of-Way, about 8.4 feet northwest of the northwest rail of a spur line that leads to a petroleum tank farm, in line with a line of telephone poles, 1 foot north of a witness post. It is stamped: "F260 1938".		
	NGVD 29	1561.603 meters	5123.36 feet
	NAVD 88	1562.490 meters	5126.27 feet
	NAVD 88 - (NGS data Sheet 9/15/11)	1562.529 meters	5126.40 feet

83-25 The top of the northwest bonnet bolt, with tag, on a fire hydrant at Acoma Way and Acoma St. The hydrant is marked "E428".

NGVD 29	1617.025 meters	5305.19 feet
NAVD 88	1617.942 meters	5308.20 feet

84-23 The top of the southwest retaining bolt on a street light pole in the southeast quadrant of Delaware St. and 84th Ave.

NGVD 29	1612.005 meters	5288.72 feet
NAVD 88	1612.923 meters	5291.73 feet

84-24 The top of the northwest bonnet bolt on a fire hydrant on the north side of the intersection of 84th Ave. and Conifer Road. The hydrant is approximately 10 feet northwest of a signal light pole.

NGVD 29	1605.062 meters	5265.94 feet
NAVD 88	1605.979 meters	5268.95 feet

86-48 The top of a 3 ¼" aluminum monument set in concrete 11.4 feet north of the fence on the north side of 86th Ave. south of settling ponds to the east of the Columbine water treatment plant.

NGVD 29	1554.834 meters	5101.15 feet
NAVD 88	1555.724 meters	5104.07 feet

88-17 The top of the north bonnet bolt, with a chiseled "+", on a fire hydrant on the south side of West 88th Ave. immediately east of Mariposa St. and immediately east of the address: 1252-1258 West 88th Ave.

NGVD 29	1638.663 meters	5376.18 feet
NAVD 88	1639.587 meters	5379.21 feet

88-34	The northwest upper flange bolt, with a metal tag stamped #46, on a fire hydrant on the north side of East 88th Ave. immediately west of DeSoto St. at the east property line of 1051 East 88th Ave.		
	NGVD 29	1608.454 meters	5277.07 feet
	NAVD 88	1609.366 meters	5280.06 feet
88-38	The southeast upper flange bolt, with a chiseled "+", on a fire hydrant in the northeast quadrant of Hoffman Way and 88th Ave. (198-25b)		
	NGVD 29	1583.756 meters	5196.04 feet
	NAVD 88	1584.664 meters	5199.02 feet
88-40	The north upper flange bolt, with a chiseled "+", on a fire hydrant on the north side of 88th Ave. between Devonshire Blvd. and York St. (204-27a)		
	NGVD 29	1589.017 meters	5213.30 feet
	NAVD 88	1589.924 meters	5216.28 feet
88-41	The top of the southwest anchor bolt on the 1st street light pole west of Devonshire Blvd. on the north side of 88th Ave. (204-25b)		
	NGVD 29	1579.251 meters	5181.26 feet
	NAVD 88	1580.157 meters	5184.23 feet
88-42	The top of the southwest anchor bolt, with a chiseled "+", on the 8th street light pole west of Monroe St. on the north side of 88th Ave. (204-25a)		
	NGVD 29	1561.722 meters	5123.75 feet
	NAVD 88	1562.627 meters	5126.72 feet
88-44	The southeast corner of the pad for the 5th street light pole west of Monroe St. on the north side of 88th Ave. (204-24d)		
	NGVD 29	1558.796 meters	5114.15 feet
	NAVD 88	1559.700 meters	5117.12 feet

88-46	The top of the southwest anchor bolt on the 2nd street light pole west of Monroe on the north side of 88th Ave. (204-24c)		
	NGVD 29	1556.519 meters	5106.68 feet
	NAVD 88	1557.421 meters	5109.64 feet
88.5-48	The north upper flange bolt, with a chiseled "+", on the fire hydrant on the east side of Monroe St., between 88th Cir. N. and 88th Cir. S. (204-24b)		
	NGVD 29	1555.260 meters	5102.55 feet
	NAVD 88	1556.161 meters	5105.50 feet
89.5-35	The northwest upper flange bolt, with a chiseled "+", on the fire hydrant in the southeast quadrant of Hoffman Way and Ash Ct. (198-25a)		
	NGVD 29	1591.687 meters	5222.06 feet
	NAVD 88	1592.598 meters	5225.05 feet
90-49	The north upper flange bolt, with a chiseled "+", on the fire hydrant in the northwest quadrant of Cypress Dr. and 90th Pl. (204-24a)		
	NGVD 29	1554.712 meters	5100.75 feet
	NAVD 88	1555.612 meters	5103.70 feet
91-46	The northwest upper flange bolt, with a chiseled "+", on the fire hydrant at the east corner of Aspen Dr. and 91st Ave. (204-23a)		
	NGVD 29	1565.660 meters	5136.67 feet
	NAVD 88	1566.562 meters	5139.63 feet
91-47	The north northwest upper flange bolt, with a chiseled "+", on the fire hydrant in the northeast quadrant of Beechwood Dr. and 91st Ave. (204-23b)		
	NGVD 29	1563.392 meters	5129.23 feet
	NAVD 88	1564.294 meters	5132.19 feet

91-48	The north northwest upper flange bolt, with a chiseled "+", on the fire hydrant in the northeast quadrant of Monroe St. and 91st Ave. (204-23c)		
	NGVD 29	1557.269 meters	5109.14 feet
	NAVD 88	1558.170 meters	5112.10 feet
92-10*	Top of 1/4 corner monument, set in a range box without a lid, at the approximate center line of West 92nd Ave. and 700 feet east of Bryant Dr. The top of the monument is approximately 1.2 feet below the top of asphalt.		
	NGVD 29	1657.359 meters	5437.52 feet
	NAVD 88	1658.289 meters	5440.57 feet
	Note monument has been upgraded		
92-28	The top of the southeast flange bolt on the first fire hydrant on Eppinger Blvd. west of Pearl St. at the entrance to an apartment building.		
	NGVD 29	1629.674 meters	5346.69 feet
	NAVD 88	1630.590 meters	5349.70 feet
92-29*	A chiseled "□" at the back of walk at the southeast corner of Washington St. and Eppinger Blvd. (on the east side of Washington).		
	NGVD 29	1615.772 meters	5301.08 feet
	NAVD 88	1616.688 meters	5304.08 feet
92-42	Top of the northeast flange bolt, with identification tag, on a fire hydrant on Poze Boulevard between Ciancio Street and Wigham Street.		
	NGVD 29	1593.022 meters	5226.41 feet
	NAVD 88	1593.927 meters	5229.41 feet
92-44	A chiseled "□" on the top of curb on the east side of Yucca Way at the center line of Poze Boulevard extended.		
	NGVD 29	1582.735 meters	5192.66 feet
	NAVD 88	1583.640 meters	5195.66 feet

93-45 A chiseled "□" on the top of curb at the PCR of Yucca St. in the southeast quadrant of Eppinger Blvd. and Yucca St.

NGVD 29	1573.893 meters	5163.68 feet
NAVD 88	1574.788 meters	5166.62 feet

94-33 A #5 rebar with a 2 inch aluminum cap stamped "CTRL 82-23" at the back of walk at the PCR of Dorothy Blvd. in the northeast quadrant of Dorothy Blvd. and Hoffman Way.

NGVD 29	1620.092 meters	5315.25 feet
NAVD 88	1621.000 meters	5318.23 feet

95-16 The top of the northeast upper flange bolt, with tag stamped "46", on a fire hydrant on the east side of Pecos St. near the northwest corner of Pecos Junior High School property and 21 feet east of the back of walk.

NGVD 29	1640.903 meters	5383.50 feet
NAVD 88	1641.808 meters	5386.50 feet

96-10 The top of the section corner (axle) monument set in a range box at the approximate center of the intersection of West 96th Ave. and Zuni St. The top of the axle is 0.4 feet below the asphalt.

NGVD 29	1672.234 meters	5486.29 feet
NAVD 88	1673.139 meters	5489.29 feet

Note on August 19, 2007 a 2 ½" Aluminum Cap PLS 37967 was attached to the top of the Axle.

96-12 A chiseled "□" on the top of curb on the south side of West 96th Ave. approximately 33 feet south of the center line of West 96th Ave. and approximately 41.0 feet east of the center line of the entrance to "Redwood Estates" and approximately 1,320 feet west of Pecos St.

NGVD 29	1663.602 meters	5457.97 feet
NAVD 88	1664.508 meters	5460.97 feet
NAVD 88 - GPS Elev. (273-56)	1647.874 meters	5406.40 feet

Note the elevation of this point was determined to be incorrect on September 13, 2011.

96-21	The top of the north bonnet bolt, with a chiseled "+", on a fire hydrant at the southeast corner of the intersection of Covey Ct. and Fred Dr.		
	NGVD 29	1648.584 meters	5408.69 feet
	NAVD 88	1649.488 meters	5411.69 feet
96-23	The top of the west bonnet bolt, with a chiseled "+", on a fire hydrant at the southeast corner of the intersection of Fred Dr. and Damon Dr.		
	NGVD 29	1640.937 meters	5383.61 feet
	NAVD 88	1641.842 meters	5386.61 feet
96-29	N.G.S. triangulation station "Thornton-2", a brass cap set in a 12 inch diameter cylindrical concrete post, flush with the ground. The monument is near the southeast corner of the Alpine Manor Nursing Home property. It is 75 feet north of the center line of Thornton Parkway. The monument is in a grassed area which is just east of the nursing home parking lot, and is 31 feet north of a fire hydrant. The brass cap is stamped "THORNTON 2" "1972"		
	NGVD 29	1658.085 meters	5439.87 feet
	NAVD 88	1658.990 meters	5442.87 feet
96-44	A chiseled "□" on the concrete base of an aluminum light pole in the northwest quadrant of 97th Ave. and Thornton Parkway.		
	NGVD 29	1577.316 meters	5174.91 feet
	NAVD 88	1578.212 meters	5177.85 feet
99-42	A chiseled "□" at the back of walk at the north PCR of Detroit St. in the northwest quadrant of 99th Ave and Detroit St.		
	NGVD 29	1598.568 meters	5244.63 feet
	NAVD 88	1599.466 meters	5247.58 feet

100-26*	The top of the west bonnet bolt, with chiseled "+" on a fire hydrant at the back of the walk immediately west of the east drive to "Chapel of the Intercession" on the south (north?) side of East 99th Pl.		
	NGVD 29	1629.891 meters	5347.37 feet
	NAVD 88	1630.797 meters	5350.37 feet
100-28*	A chiseled "□" on top of curb at the back of the curb (back of walk?) at the south PCR at the southeast corner of the intersection of East 99th Pl. and Badding Dr.		
	NGVD 29	1628.129 meters	5341.59 feet
	NAVD 88	1629.033 meters	5344.59 feet
100-30	A chiseled "□" at the PCR in the southeast quadrant of 100th Ave. and Washington St.		
	NGVD 29	1626.240 meters	5335.42 feet
	NAVD 88	1627.151 meters	5338.41 feet
100-31	A chiseled "□" 5.6 feet north of an aluminum light pole at the southeast corner of the intersection of East 100th Ave. and Downing St.		
	NGVD 29	1628.324 meters	5342.26 feet
	NAVD 88	1629.239 meters	5345.26 feet
100-32	A chiseled "□" on top of curb at the back of the curb approximately 1.5 feet north of an aluminum light pole at the southeast corner of the intersection of East 100th Ave. and Franklin St.		
	NGVD 29	1623.929 meters	5327.80 feet
	NAVD 88	1624.832 meters	5330.80 feet

100-35 A chiseled "□" on the top of the curb at the back of the curb on the west PCR approximately 1.8 feet north of an aluminum light pole at the southwest corner of the intersection of East 100th Ave. and Race St.

NGVD 29	1619.229 meters	5312.39 feet
NAVD 88	1620.134 meters	5315.39 feet

104-09# A brass cap affixed to the top of a 2-1/2 inch diameter pipe near the intersection of 104th Ave. and Zuni St., approximately 47 feet north of the center line of the westbound lane of 104th Ave. and very nearly on the center line of Zuni St. extended north. The monument is 1.75 feet south of a wooden east/west fence, 1.6 feet southeast of the southeast face of a large wood power pole, and 21 feet north of a wooden street light pole. The cap is 0.35 feet above the ground and is stamped as follows:

"MONUMENT"
 "N198451.97"
 "E380665.25"
 "ELEV. 5515.94 FT"
 "NORTHGLENN"

NGVD 29#	1681.061 meters	5515.28 feet
NAVD 88#	1681.990 meters	5518.33 feet

Note: Stamped coordinates are not State Plane Coordinates.

104-12# A stainless steel rod (7.3 meters long) encased in pipe, flush with the ground, at the northwest quadrant of 104th Ave. and Ura Ln. The rod is 15.1 meters (49.5 feet) north of the center line of the west bound lanes of 104th Ave., 8.1 meters (26.6 feet) west of the center of Ura Ln., 0.8 meters (2.6 feet) west of a utility pole and 0.3 meters south of a witness post and fence. (P 411)

NGVD 29#	1680.618 meters	5513.83 feet
NAVD 88#	1681.545 meters	5516.87 feet

104-14	The top of the southwest upper flange bolt, with a tag, on a fire hydrant on the south side of West 104th Ave. immediately west of the driveway to the Northland AMC/Jeep dealership.		
	NGVD 29	1677.238 meters	5502.74 feet
	NAVD 88	1678.164 meters	5505.78 feet
104-18#	A stainless steel rod (7.3 meters long) encased in pipe, flush with the ground, at the southwest quadrant of 104th Ave. and Croke Dr. The rod is 18.7 meters (61.4 feet) south of the center line of the east bound lanes of 104th Ave., 10.2 meters (33.5 feet) west of the center of Croke Dr., 1.2 meters (3.9 feet) west of utility pole no. 10395 and 0.3 meters north of a witness post and fence. (N 411)		
	NGVD 29#	1661.203 meters	5450.13 feet
	NAVD 88#	1662.124 meters	5453.15 feet
104-24	A chiseled "□" on the southeast corner of a 4' x 11.3' concrete slab at the manhole catch basin on the south side of West 104th Ave., said catch basin is the 1st catch basin west of I-25.		
	NGVD 29	1641.452 meters	5385.30 feet
	NAVD 88	1642.357 meters	5388.30 feet
104-25	The head of a concrete nail, with shiner, driven into the asphalt in the northwest quadrant of a traffic island on the south side of East 104th Ave. at the north end of the I-25 off-ramp to east bound 104th Ave. The nail is also 11.3 feet southeast from a signal light pole at said traffic island.		
	NGVD 29	1641.918 meters	5386.86 feet
	NAVD 88	1642.836 meters	5389.87 feet

104-26#	A brass tablet set vertically in the north face of the most northerly 1 of 14 columns of the first pier west of the east bridge abutment of the 104th Ave. overpass of highway I-25. The tablet is 9.4 meters (30.8 feet) east of the center of the north bound lanes of I-25, 1.4 meters above the ground. (M 411)		
	NGVD 29#	1636.737 meters	5369.86 feet
	NAVD 88#	1637.655 meters	5372.87 feet
104-31	The head of a 60d nail driven into the south side of a wood power pole. The pole is the 1st pole west of Marion Dr. on the north side of East 104th Ave. Said nail is approximately 2 feet above the ground with a 1" X 2" stake nailed to the pole directly there under.		
	NGVD 29	1615.614 meters	5300.56 feet
	NAVD 88	1616.528 meters	5303.56 feet
104-32#	A stainless steel rod encased in pipe with a cover and frame set in concrete, flush with the ground, in the northwest quadrant of the intersection of 104th Ave. and Marion St. The lid frame is stamped "L-411 RESET 1993". The rod is 1 foot south of a 4 foot chain link fence, and approximately 23 feet west of the west flow line of Marion St. (L 411)		
	NGVD 29#	1615.017 meters	5298.60 feet
	NAVD 88#	1615.926 meters	5301.58 feet
104-35	The head of a concrete nail, with shiner, driven into the asphalt on a bike path approximately 10 feet north of the north flow line of East 104th Ave. and 31 feet northwest of the 5th aluminum light pole west from Irma Dr. on the north side of East 104th Ave.		
	NGVD 29	1608.536 meters	5277.34 feet
	NAVD 88	1609.447 meters	5280.33 feet

104-40# A stainless steel rod (9.1 meters long) encased in pipe, flush with the ground, in the southeast quadrant of the intersection of 104th Ave. and York St. The rod is 13.8 meters (45.3 feet) south of the center line of the east bound lanes of 104th Ave., 29.6 meters (97.1 feet) east of the center line of York St., 0.3 meters (1.0 foot) east of one of a double utility pole and 0.3 meters north of a witness post and a fence. (K 411)

NGVD 29#	1610.396 meters	5283.44 feet
NAVD 88#	1611.298 meters	5286.40 feet

104-45# A stainless steel rod (5.8 meters long) encased in pipe, flush with the ground, in the southwest quadrant of the intersection of 104th Ave. and the Union Pacific Railroad. The rod is 18.3 meters (60.00 feet) south of the center line of the east bound lanes of 104th Ave., 111.9 meters (367.1 feet) west of the near rail, 29.8 meters (97.8 feet) southeast of street light pole no. 90-39, 1.0 meter (3.3 feet) east of a utility pole and 0.3 meters north of a witness post and a fence. (X 411)

NGVD 29#	1593.046 meters	5226.52 feet
NAVD 88#	1593.946 meters	5229.47 feet

104-46 The top of the north anchor bolt anchoring the steel grate covering a catch basin in the median of East 104th Ave. immediately west of the Union Pacific Railroad tracks.

NGVD 29	1591.846 meters	5222.58 feet
NAVD 88	1592.748 meters	5225.54 feet

104-59# A stainless steel rod (9.1 meters long) encased in pipe, flush with the ground, in the northeast quadrant of the intersection of 104th Ave. and Riverdale Rd. The rod is 142.4 meters (467.2 feet) north of the center line of 104th Ave., 36.9 meters (121.1 feet) east of the center line of Riverdale Rd. and 0.3 meters (1.0 foot) east of the southeast corner of a chain link fence around a water pumping station. (J 411)

NGVD 29#	1553.127 meters	5095.55 feet
NAVD 88#	1554.017 meters	5098.47 feet

104-62#	A stainless steel rod (7.3 meters long) encased in pipe, flush with the ground, in the southwest quadrant of the intersection of 104th Ave. and McKay Rd. The rod is 17.7 meters (58.1 feet) south of the center line of 104th Ave., 25.2 meters (82.7 feet) west of the center line of McKay Rd., 13.0 meters (42.7 feet) west of a power line crossing of 104th Ave., 1.1 meters (3.6 feet) west of a utility pole, and 0.3 meters north of a witness post and fence. (H 411)		
	NGVD 29#	1546.937 meters	5075.24 feet
	NAVD 88#	1547.824 meters	5078.15 feet
104-70#	A brass tablet in the top of the north end of the west concrete bridge abutment. The bridge is at the intersection of 104th Ave. and the South Platte River. (SPR 18 UDFCD)		
	NGVD 29#	1539.850 meters	5051.99 feet
	NAVD 88#	1540.734 meters	5054.89 feet
106-58	The head of a spike driven into the side of a power pole on the west side of Riverdale Rd. between 104th and 108th. The power pole is numbered "10563".		
	NGVD 29	1559.009 meters	5114.85 feet
	NAVD 88	1559.924 meters	5117.85 feet
109-51	A 1 1/2 inch brass cap on top of the head wall, at its south end, for the culvert for Grange Hall Creek on the east side of Colorado Boulevard. The cap is stamped as follows:		
		"109"	
		"51"	
	NGVD 29	1567.687 meters	5143.32 feet
	NAVD 88	1568.586 meters	5146.27 feet

112-40	The top of the section corner monument (axle) in a range box at the intersection of East 112th Avenue and York Street. The monument is about 0.3 feet below the asphalt driving surface.		
	NGVD 29	1597.183 meters	5240.09 feet
	NAVD 88	1598.089 meters	5243.06 feet
	In February 2000 a cap was attached to the axle		
112-41	The top of a red plastic survey cap marked: "C.R. Moore & Assoc." fixed to a rebar driven flush with the ground about 28 feet south of the center line of East 112th Avenue in line with the east edge of York Street, 27.3 feet east of a power pole. The section corner range box at the intersection of 112th Avenue and York Street bears N 41° W a distance of 43.5 feet.		
	NGVD 29	1596.975 meters	5239.41 feet
	NAVD 88	1597.881 meters	5242.38 feet
112-50	#5 rebar with illegible aluminum cap 2 feet north of the 112th Ave. PCR in the northwest quadrant of 112th Ave. and Colorado Blvd. (204-27b)		
	NGVD 29	1587.380 meters	5207.93 feet
	NAVD 88	1588.279 meters	5210.88 feet
	Not found in July 2018		
112-50.5	The top of the southwest anchor bolt on the first light pole east of Colorado Blvd. on north side of 112th Ave. (204-27a)		
	NGVD 29	1589.017 meters	5213.30 feet
	NAVD 88	1589.916 meters	5216.25 feet
112-53	The head of the northeast hold down bolt of an aluminum light pole in the southeast quadrant of the intersection of 112th Avenue and Birch Drive. The bolt is without cover bonnet.		
	NGVD 29	1586.030 meters	5203.50 feet
	NAVD 88	1586.927 meters	5206.44 feet

112-54	The head of the southwest hold down bolt of an aluminum light pole on the north side of East 112th Avenue. The pole is the first (1) pole east of Birch Drive and the third (3) pole west of Dahlia Drive (approximately 350 feet east of Birch Drive and about 1675 feet west of Dahlia Drive).		
		NGVD 29	1583.424 meters 5194.95 feet
		NAVD 88	1584.320 meters 5197.89 feet
112-55	A chiseled "□" on the northwest corner of the concrete base of the first (1) aluminum light pole west of Dahlia Drive on the south side of East 112th Avenue.		
		NGVD 29	1576.709 meters 5172.92 feet
		NAVD 88	1577.605 meters 5175.86 feet
112-57	The top of a #4 rebar driven flush with the back of the sidewalk on the north side of East 112th Avenue, just east of Dahlia Drive. The rebar is at a sidewalk contraction control joint, about 40 feet east of the center line of Dahlia Drive.		
		NGVD 29	1575.292 meters 5168.27 feet
		NAVD 88	1576.186 meters 5171.20 feet
114-47.5	The northwest upper flange bolt on a fire hydrant in the northeast quadrant of Madison St. and 114th Dr		
		NGVD 29	1597.183 meters 5240.09 feet
		NAVD 88	1598.084 meters 5243.05 feet
			2/22/2022 elevations are incorrect
116-47.5	The northeast anchor bolt on an aluminum light pole in the northeast quadrant of 116th Ave. and Madison St. (204-28A)		
		NGVD 29	1603.132 meters 5259.61 feet
		NAVD 88	1604.034 meters 5262.57 feet

117-48	The northwest upper flange bolt, with a chiseled "+", on a fire hydrant with a tag labeled "46". The fire hydrant is on the north side of Woodglenn Blvd. at the 3745 Woodglenn Blvd. address, between Colorado Blvd. and Madison St. (204-28b)		
	NGVD 29	1602.770 meters	5258.42 feet
	NAVD 88	1603.670 meters	5261.38 feet
117-49	The southeast upper flange bolt, with a chiseled "+", on a fire hydrant. The fire hydrant is in the northwest quadrant of Woodglenn Blvd. and Jackson St. (204-28c)		
	NGVD 29	1601.020 meters	5252.68 feet
	NAVD 88	1601.920 meters	5255.63 feet
117-50	The northeast upper flange bolt, with a chiseled "+", on a fire hydrant. The fire hydrant is in the northwest quadrant of Woodglenn Blvd. and Colorado Blvd. (204-28d)		
	NGVD 29	1600.301 meters	5250.32 feet
	NAVD 88	1601.200 meters	5253.27 feet
120-30	The top of the north most bolt on the west side of the base of the power tower in the northeast quadrant of 120 th Avenue and Washington Street. The bolt is marked with a chiseled "+".		
	NGVD 29	1630.823 meters	5350.46 feet
	NAVD 88	1631.735 meters	5353.45 feet
120-33	A chiseled "□" on the top of the curb near the northwest corner of a small concrete bridge which carries the east entrance to a small shopping center over a concrete lined irrigation ditch on the south side of East 120 th Ave. just east of Washington St. The point is 23.4 feet south of the south curb line of East 120 th Ave. and approximately 570 feet east of Washington St. The point is about 0.35 feet above the gutter flow line of the bridge at the northwest corner.		
	NGVD 29	1628.035 meters	5341.31 feet
	NAVD 88	1628.947 meters	5344.30 feet

120-43	The top of the northwest upper flange bolt on a fire hydrant just south of East 120th Ave. in the curbed landscape area just north of the Northwood Village Shopping Center approximately 915 feet east of the Union Pacific Railroad tracks. The fire hydrant is at the east end of the curbed landscape area, 4.5 feet west of the east end and 5.5 feet south of the north side, and is approximately 86 feet south of the of the centerline of East 120th Ave. The bolt has a chiseled "+" on it.		
	NGVD 29	1608.686 meters	5277.83 feet
	NAVD 88	1609.590 meters	5280.80 feet
120-50	The top of the section corner monument in a range box at the intersection of East 120th Ave. and Colorado Blvd. The monument is a metal cap approximately 1.5 inches in diameter, and is about 1.0 feet below the asphalt surface. (Field Book 204-29 on 4/12/1993)		
	NGVD 29	1595.006 meters	5232.95 feet
	NAVD 88	1595.906 meters	5235.90 feet
120-51.5	A chiseled "□" at the top/back of curb on the south side of 120th Ave., about 250 feet east of Bellaire St. (204-35a)		
	NGVD 29	1590.056 meters	5216.71 feet
	NAVD 88	1590.954 meters	5219.66 feet
120-52	A chiseled "□" on the concrete base pad of the first aluminum light pole east of Birch Dr. on the south side of 120th Ave. (204-35b)		
	NGVD 29	1588.584 meters	5211.88 feet
	NAVD 88	1589.482 meters	5214.83 feet
120-56.5	A punch mark on the north rim of a Mountain Bell man hole in a grassy area in the southwest quadrant of 120th Ave. and Fairfax St. (204-35c)		
	NGVD 29	1590.514 meters	5218.21 feet
	NAVD 88	1591.409 meters	5221.15 feet

120-59	A chiseled "□" on the southeast corner of the concrete base pad of the third aluminum light pole west of Holly St. on the south side of 120th Ave. (204-36)		
	NGVD 29	1589.499 meters	5214.88 feet
	NAVD 88	1590.392 meters	5217.81 feet
121-30	The top of the north most bolt on the west side of the base of the second power tower north of 120th Ave. on the east side of Washington St. The bolt is marked with a chiseled "+".		
	NGVD 29	1627.615 meters	5339.94 feet
	NAVD 88	1628.527 meters	5342.93 feet
121-56.5	The tagged northeast upper flange bolt, with a chiseled "+", on an fire hydrant in the southeast quadrant of 121st Ave. and Fairfax St. (204-35d)		
	NGVD 29	1585.018 meters	5200.18 feet
	NAVD 88	1585.913 meters	5203.12 feet
122-30	The top of the north most bolt on the west side of the base of the first power tower south of Pennsylvania Street on the east side of Washington Street. The bolt is marked with a chiseled "+".		
	NGVD 29	1624.150 meters	5328.56 feet
	NAVD 88	1625.062 meters	5331.56 feet
122-50	The southwest upper flange bolt, with a chiseled "+", on an fire hydrant in the southeast quadrant of 122nd Ave. and Colorado Blvd. (204-36a)		
	NGVD 29	1590.910 meters	5219.51 feet
	NAVD 88	1591.811 meters	5222.47 feet
123-30	The head of a 60d nail in the east side of the power pole in the southwest quadrant of Pennsylvania Street and Washington Street.		
	NGVD 29	1626.180 meters	5335.22 feet
	NAVD 88	1627.092 meters	5338.22 feet

123-50 The northwest anchor bolt, marked with a punch mark, on the first street light pole north of 122nd Avenue on the east side of Colorado Blvd.

NGVD 29	1587.624 meters	5208.73 feet
NAVD 88	1588.525 meters	5211.69 feet

123.5-30 The top of the north most bolt on the west side of the base of the first power tower north of Pennsylvania Street on the east side of Washington Street. The bolt is marked with a chiseled "+".

NGVD 29	1627.971 meters	5341.10 feet
NAVD 88	1628.857 meters	5344.09 feet

124-30 The top of the north most bolt on the west side of the base of the first power tower north of Pennsylvania St. on the east side of Washington St. The bolt is marked with a chiseled "+".

NGVD 29	1627.966 meters	5341.08 feet
NAVD 88	1628.878 meters	5344.08 feet

125-30 The top of the north most bolt on the west side of the base of the first power tower north of 124th Avenue, on the east side of Washington Street. The bolt is marked with a chiseled "+".

NGVD 29	1624.711 meters	5330.40 feet
NAVD 88	1625.623 meters	5333.40 feet

125-51 A chiseled "□" on the top/back of walk at the west PCR in the northwest quadrant of E. 125th Ave. and Albion St. (204-36d)

NGVD 29	1583.336 meters	5194.66 feet
NAVD 88	1584.237 meters	5197.62 feet

126-30 The top of the north most bolt on the west side of the base of the first power tower south of 126th Avenue on the east side of Washington Street. The bolt is marked with a chiseled "+".

NGVD 29	1618.002 meters	5308.40 feet
NAVD 88	1618.914 meters	5311.39 feet

127-30 The top of the north most bolt on the east side of the base of the second power tower south of 128th Avenue on the west side of Washington St. The bolt is marked by a chiseled "+".

NGVD 29	1608.343 meters	5276.70 feet
NAVD 88	1609.255 meters	5279.70 feet

127-52 The north upper flange bolt, with a chiseled "+", on a fire hydrant in the southeast quadrant of E. 127th Way and Bellaire St. (204-37a)

NGVD 29	1591.669 meters	5222.00 feet
NAVD 88	1592.570 meters	5224.96 feet

128-25 A brass cap cemented in a drill hole in the concrete walk at the northeast corner of the overpass bridge, which carries 128th Ave. over Interstate Highway No. 25 (I-25). The monument is about 18 feet north of the centerline of 128th Ave. at the very east end of the bridge, on the north walkway, which is about 1.1 feet above the concrete driving surface of the bridge. The cap is stamped as follows:

"THORNTON"
 "128-25"
 "1978"

Note the monument was destroyed on 11/11/2007 due to the bridge replacement.

NGVD 29	1604.458 meters	5263.96 feet
NAVD 88	1605.376 meters	5266.97 feet

128-30	The top of the north most bolt on the east side of the power tower in the southwest quadrant of 128th Ave. and Washington St. The bolt is marked by a chiseled “+”.		
	NGVD 29	1602.104 meters	5256.24 feet
	NAVD 88	1603.016 meters	5259.23 feet
128-42	A 1/2 inch diameter chiseled hole in the concrete sidewalk on the north side of 128th Ave. on the east side of Columbine Circle which is the second street east of York St. The hole is about 3/8 inch deep and is 0.22 feet south of the back of the walk. The hole is about 34 feet east of the centerline of Columbine Circle and is approximately 950 feet east of the centerline of York St.		
	NGVD 29	1596.430 meters	5237.62 feet
	NAVD 88	1597.335 meters	5240.59 feet
128-43	The top of the southwest bonnet bolt on the fire hydrant in the northeast quadrant of the intersection of East 128th Ave. and Fillmore Ct. The bolt is marked with a chiseled “+”. The fire hydrant is approximately 1,625 feet east of York St.		
	NGVD 29	1596.643 meters	5238.32 feet
	NAVD 88	1597.548 meters	5241.29 feet
128-44	The top of the southeast bonnet bolt on the fire hydrant in the northeast quadrant of the intersection of East 128th Ave. and Milwaukee Ct. The bolt is marked with a chiseled “+”. The fire hydrant is approximately 1,900 feet east of York St.		
	NGVD 29	1596.814 meters	5238.88 feet
	NAVD 88	1597.718 meters	5241.84 feet

128-48	The top of a chiseled "□" on the top of curb on the north side of East 128th Avenue, near the southwest corner of a park/storm runoff detention pond area. The point is about 175 feet east of the center line of Monroe Street and approximately 950 feet west of the center line of Colorado Boulevard.		
	NGVD 29	1594.418 meters	5231.02 feet
	NAVD 88	1595.319 meters	5233.98 feet
128-50	The northeast upper flange bolt, with a chiseled "+", on a fire hydrant in the northwest quadrant of 128th Ave. and Colorado Blvd. (204-37b)		
	NGVD 29	1595.744 meters	5235.37 feet
	NAVD 88	1596.647 meters	5238.33 feet
128-70*	The section corner monument in a range box at the intersection of East 128th Ave. and Quebec St. The monument is approximately 0.7 feet below the asphalt surface.		
	NGVD 29	1560.750 meters	5120.56 feet
	NAVD 88	1561.634 meters	5123.46 feet
	Note a cap was attached to the monument in February 1999.		
128.5-30	A chiseled "□" on the northeast corner of the base of street light pole no. 09 05 on the west side of Washington Street north of 128 th Avenue. (235-62)		
	NGVD 29	1600.220 meters	5250.06 feet
	NAVD 88	1601.132 meters	5253.05 feet
129-30	The east most bolt, marked by a chiseled "+," on the northeast corner of the base of power tower no. G-18 on the west side of Washington Street north of 128 th Avenue. (235-62)		
	NGVD 29	1597.967 meters	5242.66 feet
	NAVD 88	1598.879 meters	5245.66 feet

129.5-30 A chiseled "□," on the northwest corner of the base of street light pole no. 23 92 on the east side of Washington Street south of 130th Avenue. (235-62)

NGVD 29	1596.180 meters	5236.80 feet
NAVD 88	1597.092 meters	5239.79 feet

130-30 The east most bolt, marked with a chiseled "+," on the northeast corner of the base of power tower no. G-19 on the west side of Washington Street.

NGVD 29	1597.151 meters	5239.98 feet
NAVD 88	1598.063 meters	5242.98 feet

130.5-30 The east most bolt, marked with a chiseled "+," on the northeast corner of the base of power tower no. G-20 on the west side of Washington Street.

NGVD 29	1596.559 meters	5238.08 feet
NAVD 88	1597.471 meters	5241.04 feet

131-30 The east most bolt, marked with a chiseled "+," on the northeast corner of the base of power tower no. G-21 on the west side of Washington Street.

NGVD 29	1587.434 meters	5208.10 feet
NAVD 88	1588.346 meters	5211.10 feet

131-50 A chiseled "□," on the northeast corner of an inlet box on the west side of Colorado Blvd. approximately 220 feet south of Cottonwood Lakes Blvd.

NGVD 29	1606.522 meters	5270.73 feet
NAVD 88	1607.426 meters	5273.70 feet

131.5-30 A chiseled "□," on the northeast corner of the base of street light pole no. 58 05 on the west side of Washington Street.

NGVD 29	1585.375 meters	5201.35 feet
NAVD 88	1586.287 meters	5204.34 feet

132-30	A chiseled "□," on the northeast corner of the base of street light pole no. 63 05 on the west side of Washington Street.		
	NGVD 29	1583.744 meters	5196.00 feet
	NAVD 88	1584.656 meters	5198.99 feet
132.5-30	The east most bolt, marked by a chiseled "+," on the northeast corner of the base of power tower no. G-22 on the west side of Washington Street.		
	NGVD 29	1583.256 meters	5194.40 feet
	NAVD 88	1584.168 meters	5197.39 feet
133-30	A chiseled "□" on the northeast corner of the base of street light pole no. 73 05 on the west side of Washington Street (235-61)		
	NGVD 29	1578.715 meters	5179.50 feet
	NAVD 88	1579.627 meters	5182.49 feet
133-50	The northwest upper flange bolt, with a chiseled "+", of a fire hydrant in the southwest quadrant of 133rd Ave. and Colorado Blvd. (204-38b)		
	NGVD 29	1611.962 meters	5288.58 feet
	NAVD 88	1612.867 meters	5291.55 feet
134-30	The north upper flange bolt, with a chiseled "+", on a fire hydrant in the southeast quadrant of 134th Ave. and Washington St. (204-42b)		
	NGVD 29	1574.121 meters	5164.43 feet
	NAVD 88	1575.032 meters	5167.42 feet
134-50	A chiseled "□" on the top of curb at the north PCR in the northwest quadrant of Summit Grove Pkwy. and Colorado Blvd. (204-39a)		
	NGVD 29	1618.211 meters	5309.08 feet
	NAVD 88	1619.116 meters	5312.05 feet

136-25 A brass cap set in a 6" by 6" square concrete post 3 feet deep, approximately 3 feet north of the center line of 136th Ave. and 5 feet east of the east right-of-way fence of Interstate Highway No. 25 (I-25). The monument is 0.3 feet above the ground and is stamped:

"THORNTON"

"136-25"

"1978"

NGVD 29 ~~1575.152 meters~~ ~~5167.81 feet~~

NAVD 88 ~~1576.064 meters~~ ~~5170.80 feet~~

Note: (June 2009) Destroyed as part of the I-25/136th Ave. interchange construction.

136-30 The northeast upper flange bolt, with a chiseled "+", on a fire hydrant in the southeast quadrant of 136th Ave. and Washington St. (204-43)

NGVD 29 ~~1570.421 meters~~ ~~5152.29 feet~~

NAVD 88 ~~1571.332 meters~~ ~~5155.28 feet~~

Note: (June 2009) Fire hydrant replaced as part of the 2002 - 136th Ave. Widening Project. Horizontal and vertical were not verified.

136-33 The head of a 60d nail driven into the north side of a power pole on the south side of 136th Ave. The power pole is approximately 2930 feet east of Washington St. and approximately 2350 feet west of York St. The nail is approximately 1 foot above the ground. Two 16d nails, which formerly held a stake to the pole beneath the 60d nail, are visible beneath the 60d nail.

NGVD 29 ~~1584.320 meters~~ ~~5197.89 feet~~

NAVD 88 ~~1585.230 meters~~ ~~5200.88 feet~~

Note: (June 2009) The overhead lines on the south side of 136th Ave. from Washington St to Colorado Blvd were "undergrounded" as part of the 2002 - 136th Ave Widening Project.

136-36 The head of a 60d nail driven into the north side of the seventh power pole west of York St. on the south side of 136th Ave. The power pole is approximately 3970 feet east of Washington St. and approximately 1310 feet west of York St. The nail is approximately 1 foot above the ground. A 1"x 2" stake is nailed to the pole beneath the 60d nail.

NGVD 29 ~~1584.320 meters~~ ~~5197.89 feet~~
 NAVD 88 ~~1585.230 meters~~ ~~5200.88 feet~~

Note: (June 2009) The overhead lines on the south side of 136th Ave. from Washington St to Colorado Blvd were "undergrounded" as part of the 2002 - 136th Ave Widening Project.

136-37 A chiseled "□" on the east corner of the headwall to the detention pond at the Thorncreek golf course on the south side of 136th Ave., approximately 0.7 miles east of Washington St. and .3 miles west of York St. (204-44a)

NGVD 29 ~~1584.625 meters~~ ~~5198.89 feet~~
 NAVD 88 ~~1585.535 meters~~ ~~5201.88 feet~~

Note: (June 2009) destroyed as part of the 2002 - 136th Ave Widening Project.

136-41 A 10 inch spike 9 feet west of a power pole on the east side of the first ditch east of York Street. The spike is approximately 0.3 feet below ground. (204-41)

NGVD 29 ~~1600.554 meters~~ ~~5251.15 feet~~
 NAVD 88 ~~1601.464 meters~~ ~~5254.14 feet~~

Note: (June 2009) The overhead lines on the south side of 136th Ave. from Washington St to Colorado Blvd were "undergrounded" as part of the 2002 - 136th Ave Widening Project.

136-43 The head of a large spike driven vertically into the ground on the south side of 136th Avenue, approximately 50 feet east of A 6 foot diameter CMP, 16.5 feet west of a power pole and in the line of the power poles, and approximately 27 feet south of the center line of 136th Avenue.

NGVD 29 ~~1600.551 meters~~ ~~5251.14 feet~~
 NAVD 88 ~~1601.460 meters~~ ~~5254.12 feet~~

Note: Benchmark was found to be destroyed as of June, 2009

136-44	A #5 rebar (5/8 inch) 5 feet north of a fence corner post on the south side of 136 th Avenue approximately 500 feet west of the 1/4 corner position. (204-41)	
	NGVD 29	1610.012 meters ——— 5282.18 feet
	NAVD 88	1610.921 meters ——— 5285.16 feet
	Note: Benchmark was found to be destroyed as of June, 2009	
136-45	A brass cap set in concrete stamped "UDFCD BDC 6" on the south side of 136 th Avenue approximately 2600 feet west of Colorado Blvd. (204-40)	
	NGVD 29	1619.003 meters ——— 5311.68 feet
	NAVD 88	1619.912 meters ——— 5314.66 feet
	Note: Benchmark was found to be destroyed as of June, 2009	
136-46	The southwest upper flange bolt, marked with a chiseled "+," on a fire hydrant on the south side of 136 th Avenue approximately 2000 feet west of Colorado Blvd. +/- 310' West of centerline of Garfield St. (204-40)	
	NGVD 29	1621.996 meters 5321.50 feet
	NAVD 88	1622.904 meters 5324.48 feet
	Note: Elevation checked June, 2009	
136-50	The north northeast upper flange bolt, marked with a chiseled "+," on a fire hydrant in the southwest quadrant of 136 th Avenue and Colorado Blvd. (204-40)	
	NGVD 29	1620.674 meters ——— 5317.16 feet
	NAVD 88	1621.580 meters ——— 5320.13 feet
	NAVD 88(June 2009)	1621.580 meters 5320.68 feet
	Note: Elevation checked and revised June, 2009, Fire hydrant was apparently adjusted during re-construction of intersection.	

136-61 A brass cap set in a 6"x 6" square concrete post 3 feet deep, approximately 5 feet south of the extension of the center line of 136th Avenue, about 7.5 feet east of the east right-of-way fence of Holly Street, 36.5 feet south of an east/west fence line running east from Holly Street. A power pole in the northeast quadrant of the intersection bears N 15° W a distance of 38.3 feet. The cap is 0.4 feet above ground and is stamped as follows:

"THORNTON"

"136-61"

"1978"

NGVD 29 ~~1595.156 meters~~ ~~5233.44 feet~~

NAVD 88 ~~1596.046 meters~~ ~~5236.36 feet~~

Note: Benchmark was found to be destroyed as of June, 2009

136-71 A brass cap set in a 6"x 6" square concrete post 3 feet deep, approximately 34 feet south of the center line of 136th Avenue, approximately 38 feet east of the center line of Quebec Street and 17.3 feet southeast of a telephone box. The cap is 0.45 feet above ground and is stamped as follows:

"THORNTON"

"136-71"

"1978"

NGVD 29 ~~1582.278 meters~~ ~~5191.19 feet~~

NAVD 88 ~~1583.162 meters~~ ~~5194.09 feet~~

Note: Benchmark was found to be destroyed as of June, 2009

137-30 The northwest bolt, marked by a triad of punch marks, on the base of the first power tower (no. G-25) north of 136th Avenue on the east side of Washington Street (239-8)

NGVD 29 1567.846 meters 5143.84 feet

NAVD 88 1568.757 meters 5146.83 feet

138-30	The northwest bolt, marked by a triad of punch marks, on the base of the second power tower (no. G-26) north of 136 th Avenue on the east side of Washington Street (239-8)		
	NGVD 29	1567.815 meters	5143.74 feet
	NAVD 88	1568.726 meters	5146.73 feet
138-50	The top of a #5 (5/8 inch) rebar with aluminum cap marked "City of Thornton BM" approximately 1200 feet north of 136 th Avenue approximately 7 feet west of the west edge of asphalt of Colorado Blvd. (235-11)		
	NGVD 29	1624.764 meters	5330.58 feet
	NAVD 88	1625.670 meters	5333.55 feet
139-30	The northwest bolt, marked by a triad of punch marks, on the base of the third power tower (no. G-27) north of 136 th Avenue on the east side of Washington Street (239-8)		
	NGVD 29	1566.090 meters	5138.08 feet
	NAVD 88	1567.001 meters	5141.07 feet
140-30	The northwest bolt, marked by a triad of punch marks, on the base of the fourth power tower (no. G-28) north of 136 th Avenue on the east side of Washington Street (239-8)		
	NGVD 29	1565.648 meters	5136.63 feet
	NAVD 88	1566.559 meters	5139.62 feet
140-50	The head of a railroad spike in a power pole on the west side of Colorado Blvd. at address 14040 north Colorado Blvd. (239-11)		
	NGVD 29	1611.405 meters	5286.75 feet
	NAVD 88	1612.312 meters	5289.73 feet

141-30	The northwest bolt, marked by a triad of punch marks, on the base of the third power tower (no. G-29) south of 144 th Avenue on the east side of Washington Street (239-8)		
	NGVD 29	1564.529 meters	5132.96 feet
	NAVD 88	1565.440 meters	5135.95 feet
141-50	The head of a 60d nail in the third power pole north of 14040 Colorado Blvd. on the west side of Colorado Blvd. (239-11)		
	NGVD 29	1608.594 meters	5277.53 feet
	NAVD 88	1609.501 meters	5280.51 feet
142-30	The northwest bolt, marked by a triad of punch marks, on the base of the second power tower (no. G-30) south of 144 th Avenue on the east side of Washington Street (239-8)		
	NGVD 29	1566.806 meters	5140.43 feet
	NAVD 88	1567.718 meters	5143.42 feet
142-50	The head of a 60d nail in the fifth power pole north of 14040 Colorado Blvd. on the west side of Colorado Blvd. (239-11)		
	NGVD 29	1606.406 meters	5270.35 feet
	NAVD 88	1607.313 meters	5273.33 feet
142.5-50	The head of a railroad spike in the power pole at the drive for 14255 Colorado Blvd. on the west side of Colorado Blvd. (239-11)		
	NGVD 29	1604.696 meters	5264.74 feet
	NAVD 88	1605.603 meters	5267.72 feet
143-50	The head of a 60d nail in the second power pole north of the drive for 14255 Colorado Blvd. on the west side of Colorado Blvd. (239-11)		
	NGVD 29	1602.233 meters	5256.66 feet
	NAVD 88	1603.140 meters	5259.64 feet

143.5-50	The head of a 60d nail in the fourth power pole north of the drive for 14255 Colorado Blvd. on the west side of Colorado Blvd. (239-11)		
	NGVD 29	1601.157 meters	5253.13 feet
	NAVD 88	1602.064 meters	5256.11 feet
144-30	The northwest bolt, marked by a triad of punch marks, on the base of the power tower (no. G-31) in the southeast quadrant of 144 th Avenue and Washington Street. (239-8)		
	NGVD 29	1568.275 meters	5145.25 feet
	NAVD 88	1569.187 meters	5148.24 feet
144-50	The head of a spike in the power pole in the southwest quadrant of 144 th Avenue and Colorado Blvd. (239-12)		
	NGVD 29	1599.780 meters	5248.61 feet
	NAVD 88	1600.687 meters	5251.59 feet
146-30	The northeast bolt, marked by a triad of punch marks, on the base of the third power tower (no. G-34) north of 144 th Avenue on the west side of Washington Street. (239-9)		
	NGVD 29	1570.119 meters	5151.30 feet
	NAVD 88	1571.032 meters	5154.30 feet
147-30	The northeast bolt, marked by a triad of punch marks, on the base of the fourth power tower (no. G-35) north of 144 th Avenue on the west side of Washington Street. (239-9)		
	NGVD 29	1570.793 meters	5153.51 feet
	NAVD 88	1571.706 meters	5156.51 feet
147-50	The head of a 60d nail in a power pole on the west side of Colorado Blvd. approximately 120 feet north of the drive for 14730 Colorado Blvd. (239-12)		
	NGVD 29	1588.593 meters	5211.91 feet
	NAVD 88	1589.500 meters	5214.89 feet

148-30	The northeast bolt, marked by a triad of punch marks, on the base of the fifth power tower (no. G-36) north of 144 th Avenue on the west side of Washington Street. (239-9)		
	NGVD 29	1572.229 meters	5158.22 feet
	NAVD 88	1573.143 meters	5161.22 feet
149-30	The northeast bolt, marked by a triad of punch marks, on the base of the sixth power tower (no. G-37) north of 144 th Avenue on the west side of Washington Street. (239-9)		
	NGVD 29	1572.966 meters	5160.64 feet
	NAVD 88	1573.880 meters	5163.64 feet
150-30	The southeast bolt, marked by a triad of punch marks, on the base of the power tower (no. G-38) at 15000 Washington Street on the west side of Washington Street. (239-9)		
	NGVD 29	1574.545 meters	5165.82 feet
	NAVD 88	1575.459 meters	5168.82 feet
150-50	The head of a 60d nail in the third power pole south of 151 st Avenue on the west side of Colorado Blvd. (239-13)		
	NGVD 29	1582.607 meters	5192.27 feet
	NAVD 88	1583.514 meters	5195.25 feet
151-30	The southeast bolt, marked by a triad of punch marks, on the base of the power tower (no. G-39) just south of the Bull Canal on the west side of Washington Street. (239-9)		
	NGVD 29	1576.548 meters	5172.39 feet
	NAVD 88	1577.463 meters	5175.39 feet

151-50 A UDFCD brass cap set in concrete in the southwest quadrant of 151st Avenue and Colorado Blvd. (239-13)

NGVD 29	1578.437 meters	5178.59 feet
NAVD 88	1579.344 meters	5181.57 feet

152-30 The northeast bolt, marked by a chisel mark, on the base of the power tower (no. G-41) north of the north Bull Canal crossing on the west side of Washington Street. (239-10)

NGVD 29	1576.069 meters	5170.82 feet
NAVD 88	1577.984 meters	5173.82 feet

152-50 The head of a 60d nail in the first power pole south of 152nd Avenue on the west side of Colorado Blvd. (239-13)

NGVD 29	1574.996 meters	5167.30 feet
NAVD 88	1575.903 meters	5170.28 feet

153-30 The top of the tagged upper flange bolt on a fire hydrant easterly of a gas well (labeled 1568P10) entrance. The hydrant is on the east side of Washington Street. (239-10)

NGVD 29	1570.037 meters	5151.03 feet
NAVD 88	1570.952 meters	5154.03 feet

153-50 The head of a railroad spike in the power pole at the drive for 15275 Colorado Blvd. on the west side of Colorado Blvd. (239-13)

NGVD 29	1570.964 meters	5154.07 feet
NAVD 88	1571.871 meters	5157.05 feet

154-50 The head of a 60d nail in the fifth power pole north of 152nd Avenue on the west side of Colorado Blvd. (239-13)

NGVD 29	1570.351 meters	5152.06 feet
NAVD 88	1571.258 meters	5155.04 feet

156-30	The top of the tagged upper flange bolt on a fire hydrant on the east side of Washington Street at 15635 north Washington Street. (193-54)		
	NGVD 29	1572.610 meters	5159.47 feet
	NAVD 88	1573.526 meters	5162.48 feet
156-40	The head of a railroad spike in the east side of a power pole just south of the entrance to a residence at 156 th Avenue and York Street. (193-36)		
	NGVD 29	1552.313 meters	5092.88 feet
	NAVD 88	1553.224 meters	5095.87 feet
157-50	The head of a 60d nail in the second power pole south of 157 th Avenue on the west side of Colorado Blvd. (239-14)		
	NGVD 29	1564.380 meters	5132.47 feet
	NAVD 88	1565.287 meters	5135.45 feet
158.5-50	The head of a 60d nail in the first power pole south of 15850 Colorado Blvd. on the west side of Colorado Blvd. (239-14)		
	NGVD 29	1563.813 meters	5130.61 feet
	NAVD 88	1564.720 meters	5133.59 feet
159-50	The head of a 60d nail in the second power pole north of 15850 Colorado Blvd. on the west side of Colorado Blvd. (239-14)		
	NGVD 29	1560.649 meters	5120.23 feet
	NAVD 88	1561.556 meters	5123.21 feet
160-30	The top of an axle in a range box in the intersection of 160 th Avenue and Washington Street. (193-29)		
	NGVD 29	1580.723 meters	5186.09 feet
	NAVD 88	1581.640 meters	5189.10 feet

160-35	The top of a 3 inch aluminum cap in a range box at the $\frac{1}{4}$ corner position of Sections 11 and 2 on 160 th Avenue. (193-29)		
	NGVD 29	1570.830 meters	5153.63 feet
	NAVD 88	1571.744 meters	5156.63 feet
	Monument was upgraded in 2007		
160-40	The top of an axle set in concrete at the center line intersection of 160 th Avenue and York Street. (193-30)		
	NGVD 29	1556.184 meters	5105.58 feet
	NAVD 88	1557.095 meters	5108.57 feet
	Monument was upgraded in May 1999		
160-50	The top of an axle set in concrete at the intersection of 160 th Avenue and Colorado Blvd. (193-56)		
	NGVD 29	1550.344 meters	5086.42 feet
	NAVD 88	1551.251 meters	5089.40 feet
	Monument was upgraded in September 1995		
161-40	The head of a 60d nail in the west side of a power pole on the east side of York Street just south of 13111 north York Street. (193-49)		
	NGVD 29	1556.476 meters	5106.54 feet
	NAVD 88	1557.388 meters	5109.53 feet
162-40	The head of a 60d nail in the west side of a power pole on the east side of York Street just north of 16225 north York Street. (193-49)		
	NGVD 29	1556.934 meters	5108.04 feet
	NAVD 88	1557.846 meters	5111.03 feet

164-30 The top of a 3 ¼ inch (brass?) monument set in concrete in a range box without a lid at the ¼ corner position for Sections 2 and 3 mid way between 160th Avenue and 168th Avenue in the center line of Washington Street. (193-52)

NGVD 29 1571.720 meters 5156.55 feet

NAVD 88 1572.637 meters 5159.56 feet

Note the ¼ corner was replaced in 2007 due to roadway construction.

166-40 The head of a 60d nail in the west side of a power pole on the east side of York Street just north of 16560 north York Street. (193-49)

NGVD 29 1555.803 meters 5104.33 feet

NAVD 88 1556.715 meters 5107.32 feet

168-40 The head of a 60d nail in the southwest side of a power pole on the east side of York Street approximately 100 feet south of 168th Avenue. (193-4)

NGVD 29 1553.944 meters 5098.23 feet

NAVD 88 1554.856 meters 5101.22 feet

Benchmarks and elevations derived from a 1984 U.S. Department of Commerce National Oceanic and Atmospheric Administration National Ocean Service cooperative geodetic leveling project along the front range area.

* Benchmark recovered in the field in the winter of 1991. There is some question as to the validity of the either the description or elevation.