

SURVEY NOTES:

STATE PLANE COORDINATE VALUES ARE COLORADO COORDINATE SYSTEM OF 1983 / 1992 HARN, COLORADO CENTRAL ZONE AND ARE BASED ON A G.P.S. SURVEY BY THE CITY OF AURORA SURVEY SECTION IN 2006 OF 64 STATIONS, HOLDING N.G.S. VALUES FOR STATIONS JOG, KING, AND BRYBEC FIXED IN THE FINAL ADJUSTMENT.

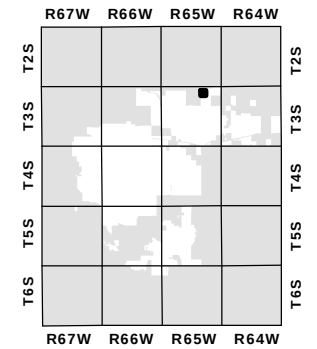
DENSIFICATION OF THIS CONTROL NETWORK IS BASED ON DATA FROM CITY OF AURORA SURVEY SECTION FIELD TRAVERSES, PERFORMED PRIMARILY FROM 1984 TO 1994, AND ADJUSTED USING "STARNET" LEAST SQUARES ADJUSTMENT SOFTWARE.

INVERSE DATA SHOWN ON THIS MAP ARE GRID BEARINGS AND GRID DISTANCES.

FOR CALCULATED CENTER OF SECTION CORNERS, NO GRID FACTORS, CONVERGENCE ANGLES, OR LATITUDE AND LONGITUDE HAVE BEEN COMPUTED.

SOME OF THE INFORMATION MAY BE INCOMPLETE DUE TO THE MAP EXTENT. REFER TO ADJOINING MAP PAGE FOR COMPLETE INFORMATION.

LOCATION:



92AB	92AC	92AD
93AB	93AC	93AD
94AB	94AC	94AD

DISCLAIMER:

THE PURPOSE OF THIS MAP IS INTENDED TO SERVE AS AN AID IN GRAPHIC REPRESENTATION ONLY, AND IS NOT TO BE CONSIDERED A LEGAL DOCUMENT. THIS MAP PRODUCT HAS BEEN PREPARED WITH REASONABLE CARE.

USERS OF THE INFORMATION CONTAINED HEREON DO SO AT THEIR OWN RISK.

THE CITY OF AURORA DISCLAIMS ANY RESPONSIBILITY OR LIABILITY TO ANY USER OR THIRD PARTY HAVING INTEREST.

MapBook Source Code Provided By The City Of Aurora Planning, Public Works And Aurora Water Departments.

LEGEND:

- = INSIDE AURORA
- = OUTSIDE AURORA
- = SECTION LINE
- = TRAVERSED SEC CORNER
- = CALCULATED SEC CORNER
- = TRAVERSED 1/4 CORNER
- = CALCULATED 1/4 CORNER

PLOT DATE:

Nov 03, 2008

NORTHING = 1724689.9664
EASTING = 3241475.5225
LATITUDE = 39 49 11.80946
LONGITUDE = 104 38 25.23316
GRID FACTOR = 0.999760659
CONVERGENCE = 00 32 31.8

S 88-59-29 E - 2643.697

NORTHING = 1724643.4359
EASTING = 3244118.81

2

N 00-34-53 W - 2651.240

93AC

S 00-35-25 E - 2655.888

NORTHING = 1722038.8631
EASTING = 3241502.4289
LATITUDE = 39 48 45.60853
LONGITUDE = 104 38 25.20985
GRID FACTOR = 0.999757588
CONVERGENCE = 00 32 31.8

N 88-53-28 W - 2644.234

NORTHING = 1721987.6885
EASTING = 3244146.1673
LATITUDE = 39 48 44.85424
LONGITUDE = 104 37 51.33937
GRID FACTOR = 0.999758119
CONVERGENCE = 00 32 53.2

3

'5

SW1/4 SEC2 T3S R65W



HORIZONTAL
CONTROL

93AC

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