	The City of Greeley Control Network		
	GIS Reference No: 38		Pin ID: Unknown
City of Greeley	C	Cap ID: Unknown	State/County: CO/Weld
			Accuracy Reference Network) Based nate System Colorado North Zone 0501 US Survey Feet tic Referenc System of 1980)
Ve	rtical Datum -	NAVD 88 - (North America	an Vertical Datum of 1988)
Surveyed Location & Height - US Feet (Adjusted)			Dates -
NAVD88 Elev:			Date of Install: 00/20/2002
NAVD29 Elev:			Date of Survey:
	Northing	83 Feet:	Date of Recovery:
Easting 83 Feet:			Types -
GIS Map Position -			Monument Type: Aluminum 3 1/4" Disk
fre	om desktop mapping p	X, Y and Lat, Long are derived product; they do not guarantee	Benchmark Type: City Benchmark
accuracy and should not be used for engineering purposes.)			NGVD 29 to NAVD 88 Conversion -
GIS X Coordinate: 3,185,820.56			Scale Factor:
GIS Y Coordinate: 1,391,635.22			Combined Factor:
Latitude: 40d24'23.48"N Longitude: 104d49'57.85"W			Convergence:
Scale: 1 inch equal	-		
			W 20th St
Contact	•	Hwy 34 US Hwy 34	 a city benchmark b city benchmark colorado dept of transportation colorado dept of transportation d Harn point d National Geodetic Survey d Section corner m, 1010 6th St, Greeley, CO 80631, (970) 350-9787
Contact	•	US Hwy 34	 COLORADO DEPT OF TRANSPORTATION HARN POINT NATIONAL GEODETIC SURVEY SECTION CORNER

Description:

Publication Date: 1/24/2007 12:00:00 AM

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