

GPS POINT DATA SHEET

CITY OF ROUND ROCK, TEXAS

STATION NAME: ROUND ROCK 01-041 – GEORGETOWN GT03 (PRIMARY)
 STAMP ON MARK: 96-006
 MAPSCO: 286 U RR GRID:

NAD 83/HARN 93 HORIZONTAL COORDINATES			
NORTHING(ft)	EASTING(ft)	LATITUDE	LONGITUDE
10199111.9408	3130691.1424	30°37'11.437246"N	97°40'52.475644"W
GEORGETOWN 96 DATA:			
10199111.8409	3130691.1871	30°37'11.43625"N	97°40'52.47516"W

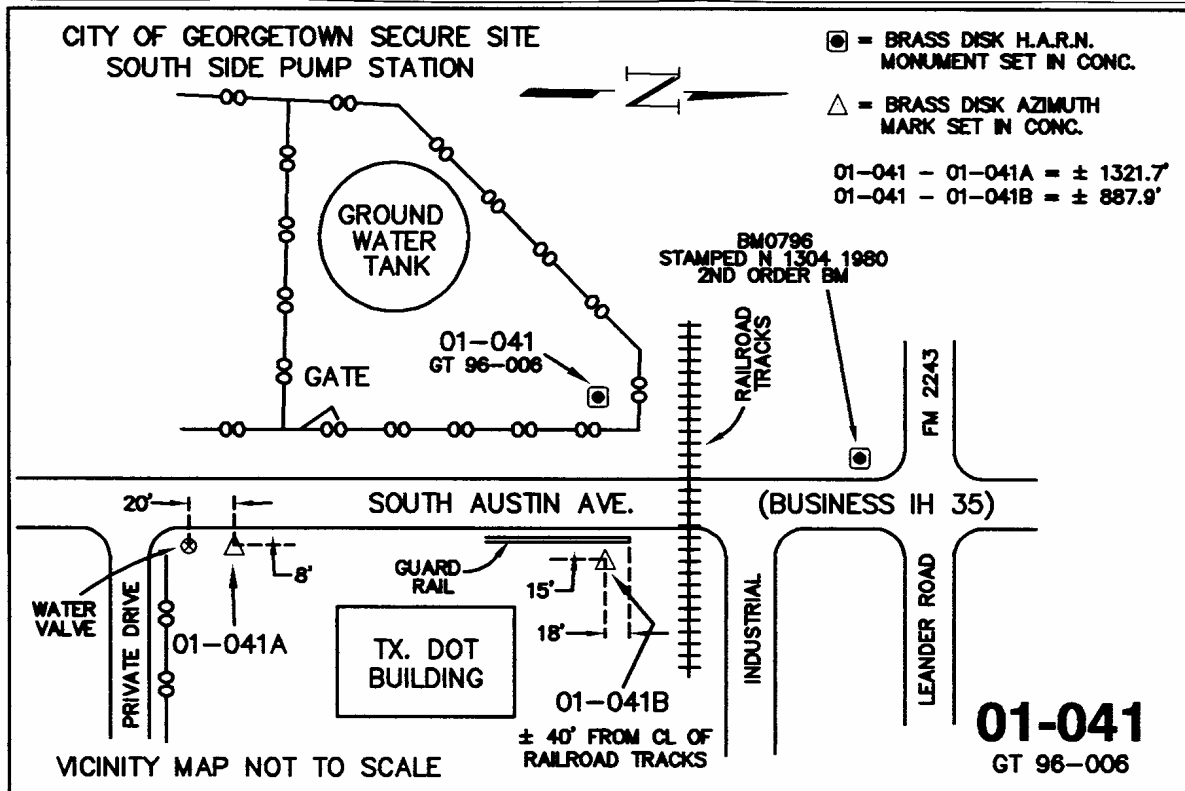
Convergence	Grid Scale Factor	Elev. Scale Factor	Combined Scale Factor
1°21'57.537223"E	0.99990378	0.99996808	0.99987186

NAVD 88 ELEVATION DATA:(GEOID99)
 ORTHOMETRIC ELEV(FT): 751.8912
 ELLIPSOIDAL ELEV(M): 203.2639
 ELLIP. HGT(M): -25.9130
 SUPERCEDED DATA---[752.0650] GT 96 DATA

AZIMUTH MARKS:

ID	Grid Azimuth	Grid Distance	Northing	Easting	Orth. Elev.
01-041A	352°10'42"	1321.73'	10198442.69	3130654.34	750.0
01-041B	147°30'42"	887.88'	10199334.82	3130873.55	748.3

NOTES: 1. CURRENT ELEVATION FROM 2ND ORDER LEVEL LOOP USING INVVAR RODS TO BM0796.
 2. SECURE SITE CONTACT CITY OF GEORGETOWN UTILITY FOR ACCESS.



CITY OF GEORGETOWN DATA SHEET(SUPERCEDED)

FIELD DATA SHEET

JULIAN DATE: _____ PROJECT NAME: GEORGETOWN CONTROS _____

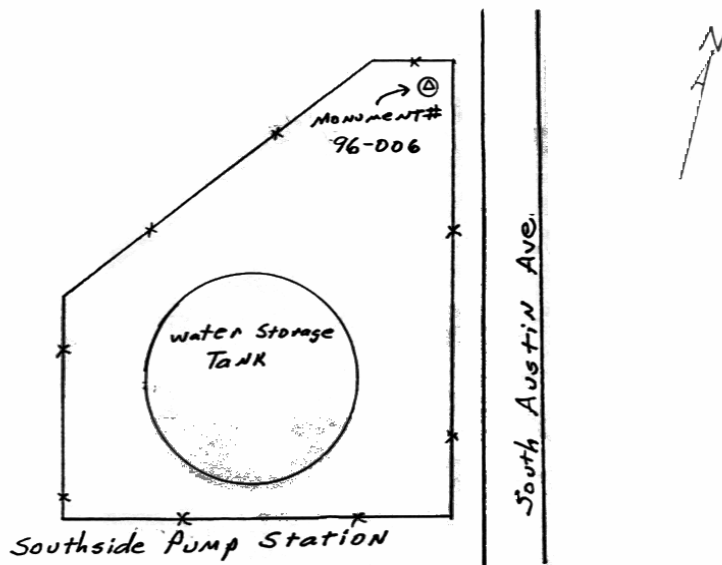
OBSERVER NAME(S): _____

STATION NAME	SESSION	START	STOP	ANTENNA HGT. (m)	
PS DESC. = GT03					
IONUMENT = 96-006					

NAD '83/'93 HARN HORIZONTAL COORDINATES

NORTHING	EASTING	LATITUDE	LONGITUDE
10199111.8409'	3130691.1871'	30°37'11.43625"	97°40'52.47516"
3108695.5065 m	954236.5823 m		

Orthometric Elevation = 752.0650'



The monument is a 24" diameter concrete monument, poured in place, that projects 1' above ground level with a 3" diameter brass disk set in the top stamped "City of Georgetown 1996" "Pt. No. 96-006 Survey Control Mark", with a plumb point in the center enclosed by a triangle.







