

STATION 3189

QUADRANGLE Hartford

FILE NO.

CONNECTICUT GEODETIC SURVEY
FORM NO. C.G.S. 12

TOWN Hartford
 COUNTY Hartford
 DATE Feb. 29, 1960
 COMPUTATION VOL.
 " DATE

DISTANCES AND DIRECTIONS TO REFERENCE MARKS							
OBJECT	DISTANCE FT.	DIRECTION			PLANE AZIMUTH		
Mon. #3182	597.73	°	'	"	°	'	"
R.M.#1	34.30	0	00	00	203	33	27.7
R.M.#2	13.35	25	40	40			
R.M.#3	57.33	58	01	11			
		85	54	05			

Station Mark is U. S. C. and G. S. State Survey Bronze Disk Stamped: 3189 and set in the top of a reinforced concrete post, the top flush with the surface.

Station is on the west side of Main Street (Hartford-Windsor Rd.) 368.5' south of the Hartford-Windsor Town Line and about 190' north of #3580 Main St., the old Fuller building. Station is 2.0' west of the concrete sidewalk and 4.4' east of a retaining wall.

R.M.#1: Northeast of station: Small hole in southwest part of manhole rim on the west side of Main St. about 3' east of the west curb.

R.M.#2: East of station: Small hole in center of metal catch basin curb on the west side of the road about 20' south of a driveway.

R.M.#3: East of station: Hole in the top of a hydrant on the east side of Main St. about on the north range of the old Fuller building.

Calibration 6/20/60. Fuller tie revised because of tape

Plane Coordinates (Feet)	Elevation (mean sea level datum)
X= 624,016.04	Feet:
Y= 352,378.47	Meters:

