

STATION 2681

QUADRANGLE

Hartford

FILE NO.

CONNECTICUT GEODETIC SURVEY
NEW HAVEN, CONN.

TOWN Hartford
 COUNTY Hartford
 DATE May 6, 1940
 COMPUTATION VOL. 108

" DATE

DISTANCES AND DIRECTIONS TO REFERENCE MARKS							
OBJECT	DISTANCE FT.	DIRECTION			PLANE AZIMUTH		
Mon. 2682	2636.41	0°	00'	00"	101°	37'	02.5"
R.M. 1	73.84	38°	00'	40"			
R.M. 2	44.68	181°	01'	40"			
R.M. 3	55.53	284°	36'	40"			

Station Mark is U. S. C. and G. S. State Survey Bronze Disk Stamped: 2681, set in the top of a reinforced concrete post, the top flush with the ground.

The station is on the south side of U.S. #5A (Main Street) opposite Tower Avenue, 1.85 miles northeast of its intersection with Albany Avenue, 0.60 mile southwest of Hartford-Windsor town line and 0.65 mile southeast of its intersection with Barbour Street.

R.M. 1: Northwest of station; The top nut of a hydrant on the northwest side of U.S. #5A between the highway and concrete sidewalk.

R.M. 2: Southeast of station; The front northwest corner of a brick foundation of #3296-#3298 Main Street on southeast side of U.S. #5A.

R.M. 3: Southwest of station; The northeast corner of a square iron manhole cover of H.E. Lt. Co. opposite the driveway of #3288 Main Street and 19 feet southeast of the center-line of U.S. #5A.

Plane Coordinates (Feet)		Elevation (mean sea level datum)
x=	623,586.79	Feet: 29.663
y=	350,897.20	Meters: 9.0412

~~XXXXXXXXXXXX~~ July 1, 1960