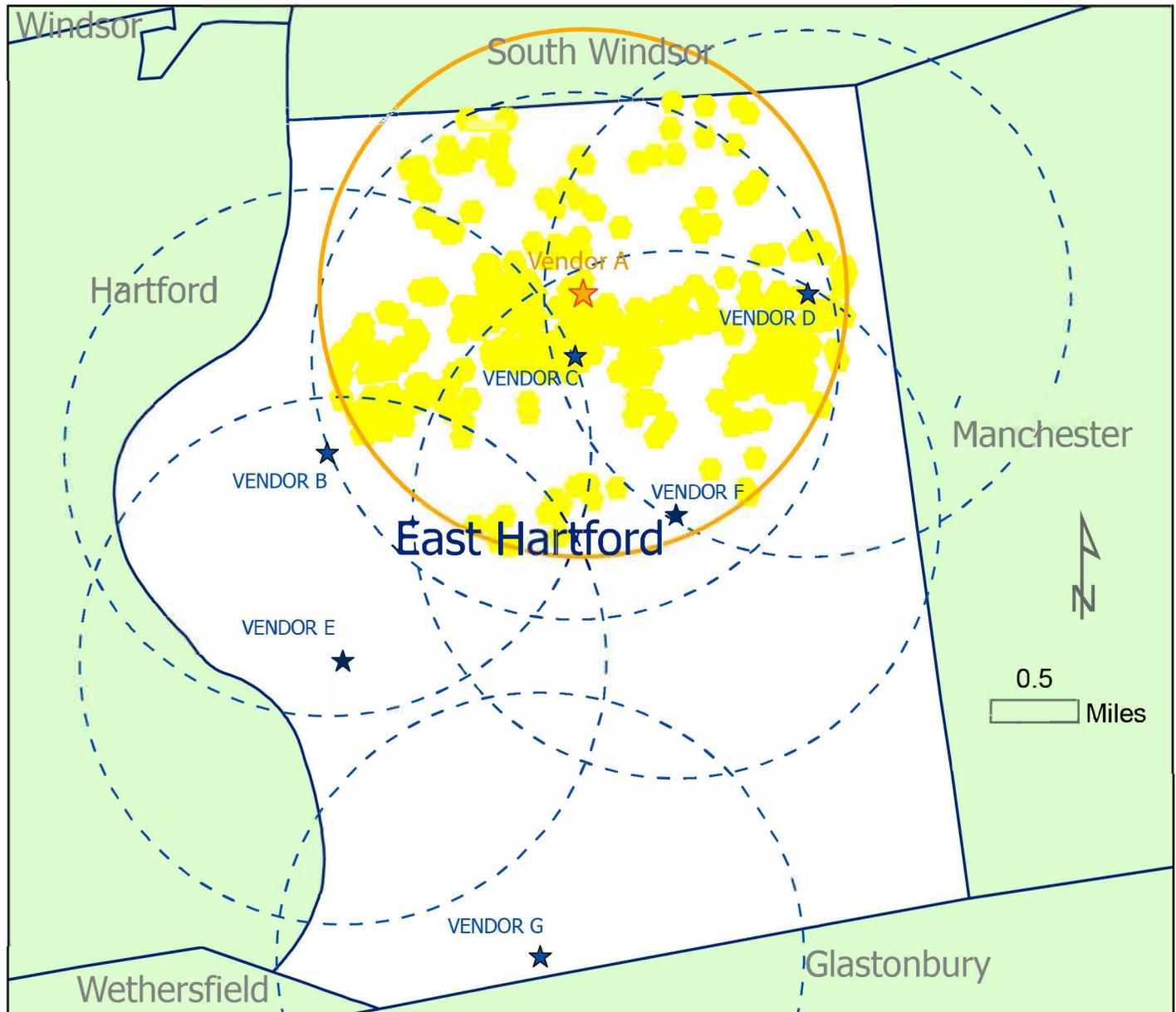


<b>FINAL DETERMINATION = ADEQUATE</b>
Criterion 1: <b>GEOGRAPHIC ACCESS = ADEQUATE</b> * without: <b>Vendor A</b>
Criterion 2: <b>Store Capacity = Adequate</b> (i.e., remaining stores are sufficient to serve participants within Target Area, based on the numbers of participants, stores, and cash registers. [SJC, WIC Epidemiologist, 05/07/2020]

**\*Adequate access** is defined as < 20 WIC Participants without access to a store:  
Urban area: within 0.75 miles;  
Suburban: within 1.5 miles; and,  
Rural area: within 3.0 miles.  
**Adequate capacity** is based on the number of cash registers needed to serve the Target population.  
**Note:** Vendor colors are § 508 compliant.

- ★ Vendor A
- Target Catchment Area
- ★ WIC-Authorized Vendors
- ⋯ Suburban Catchment Area (1.5-mi radius)
- WIC Participants within Target Catchment Area (05/2020)
- ▭ Town Boundaries



### State of Connecticut WIC Program Participant Geographic Access & Store Capacity Analyses: Vendor A, East Hartford, Connecticut

Data Source: CT-WIC Management Information System, May 2020  
 Map Projection: NAD83 / Connecticut (ftUS)  
 Note: Participant locations have been modified and borders dissolved within the target area to mask and protect confidentiality.



Deidre S Gifford, MD, MPH  
 Acting DPH Commissioner  
 May 2020