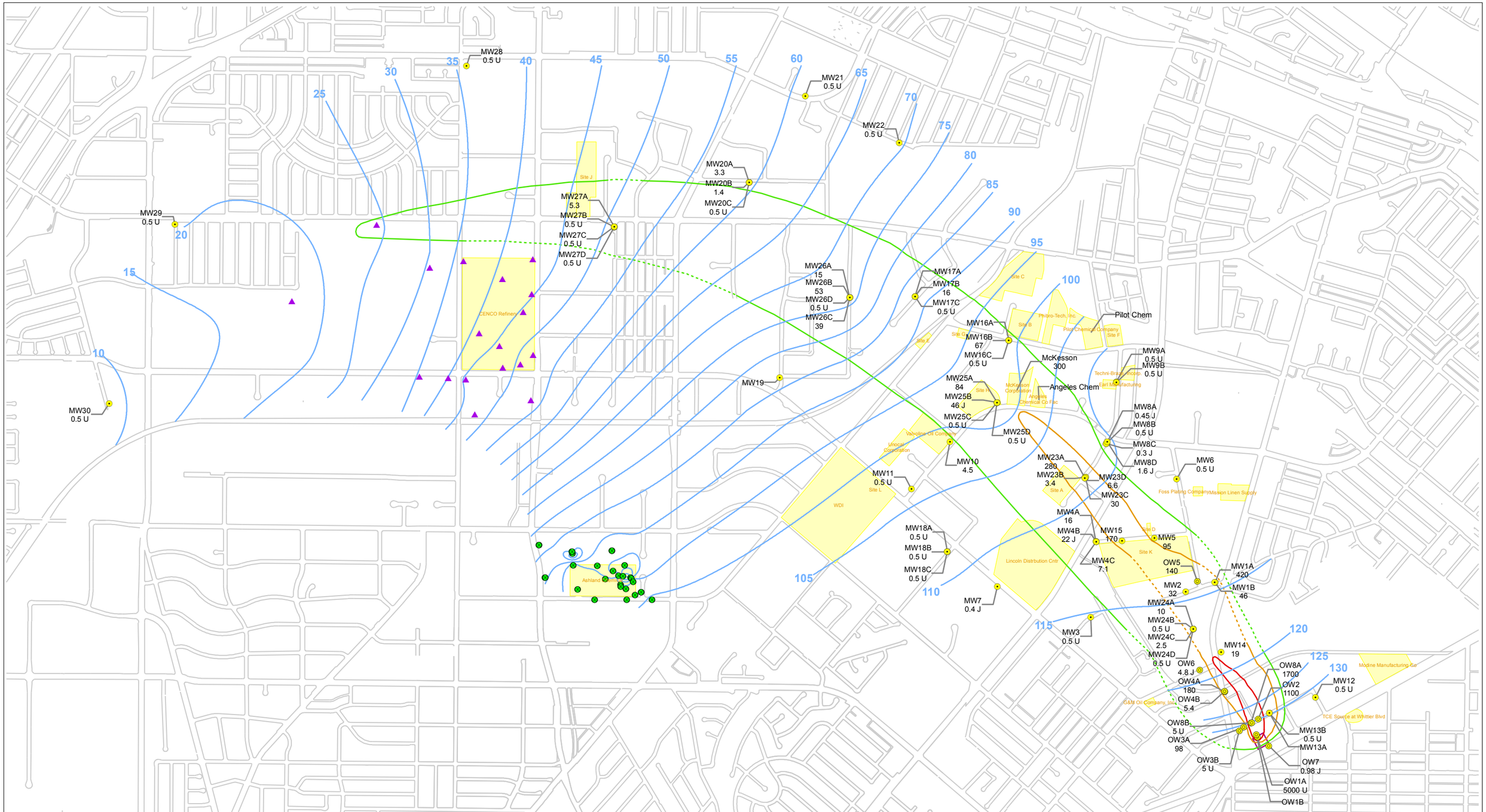

Legend

- EPA Monitoring Well (March 2009)
- Omega Potentially Responsible Parties Organized Group(OPOG) Monitoring Well (March 2009)
- CENCO Well 1st Quarter, 2009
- Ashland Chemical Well
- Production Well
- Approximate Boudary of Facilities
- Former Omega Facility

Composite Freon113 Plume Extent

- 500 ug/L (Dashed where approximate)
- 150 ug/L (Dashed where approximate)
- 5 ug/L (Dashed where approximate)
- Water Level Contour First Quarter 2009

Notes:
1) J - Estimated Value upper level of instrument calibration range.
2) U - Non-Detect
3) E - Estimated value as the concentration exceeding upper level of instrument calibration range.
4) NS - Not Sampled

N

0 1000 2000 Feet

Figure 3-9b
Composite Freon113 Distribution
First Quarter 2009
Omega Chemical Superfund Site

CH2MHILL

Path: C:\Users\mibrown\Desktop\Omega\2009-CH2Mhill\Omega\OMEGA_2010_Annual_Report\Maps\OMEG_1Q2009_Freon113.mxd