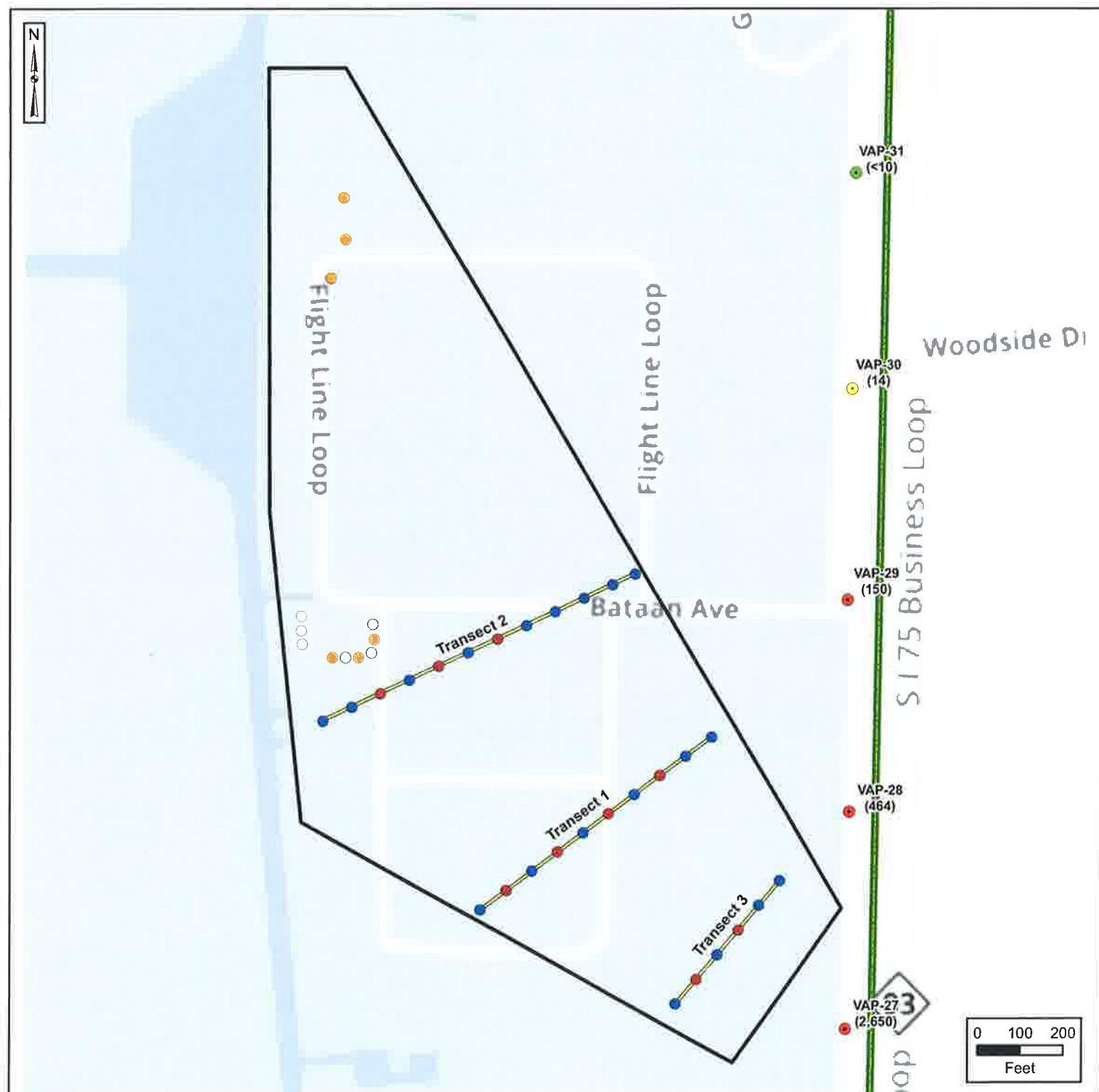


SITE DEMONSTRATION MEMORANDUM
Validation of Streamlined Mobile Lab-Based
Real Time PFAS Analytical Methods



Figure 5-1
Investigation Approach



- Installation Boundary
- Study Area
- Flux Transect

- Primary Source Characterization Boring
- Secondary Source Characterization Boring
- Prescriptive Flux Boring
- Adaptive Flux Boring

PFC Sampling Results

- PFCs not detected above method detection limits
- PFCs detected, but PFOA and/or PFOS detected below USEPA drinking water advisory
- PFOA or PFOS, and/or sum of PFOA and PFOS exceed USEPA drinking water advisory

VAP-27 Boring ID
(2,650) Total PFOS + PFOA (ng/L)