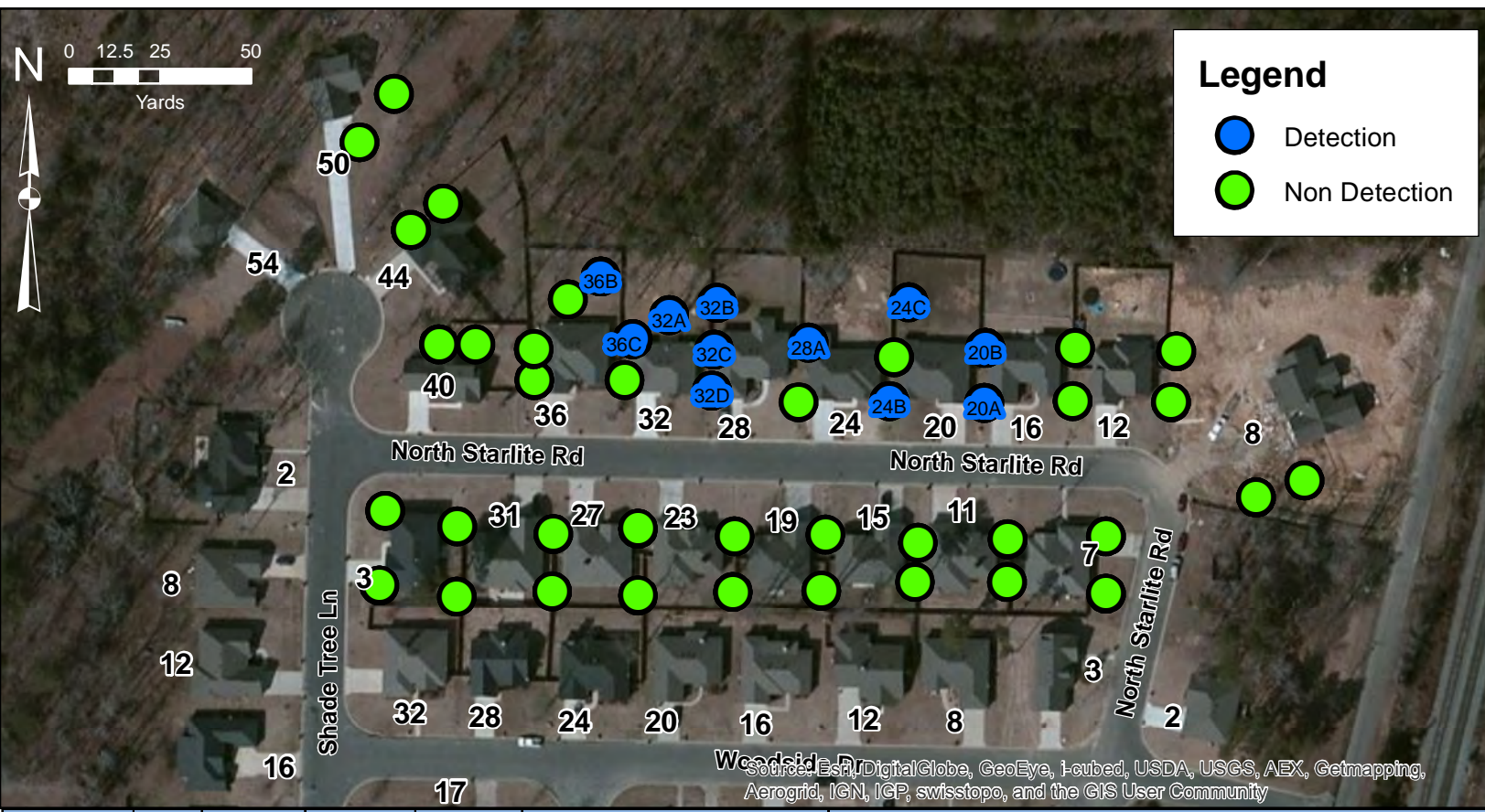




Mayflower Pipeline Incident Evacuated Community - 4/5/2013 Night Shift Assessment



Date	Time	Location	Reading	Analyte	Description	Comments
04/05/2013	22:45	36C	0.05 ppm	Benzene	East side of 36 Starlite Rd	Exhaust fumes odor; Area evacuated; Residence; Workers present; Slight Odor;
04/05/2013	23:02	36B	0.05 ppm	Benzene	North side of 36 Starlite Rd	Exhaust fumes odor; Crude oil odor; Visible Oil; Area evacuated; Residence; Workers present; Moderate Odor;
04/05/2013	23:13	32B	0.05 ppm	Benzene	North side of 32 Starlite Rd	Exhaust fumes odor; Crude oil odor; Visible Oil; Area evacuated; Residence; Workers present; Moderate Odor;
04/05/2013	23:17	32C	0.05 ppm	Benzene	East side of 32 Starlite Rd	Exhaust fumes odor; Crude oil odor; Visible Oil; Area evacuated; Residence; Workers present; Moderate Odor;
04/05/2013	23:07	32A	0.05 ppm	Benzene	North side of 32 Starlite Rd	Exhaust fumes odor; Crude oil odor; Visible Oil; Area evacuated; Residence; Workers present; Moderate Odor;
04/05/2013	23:20	32D	0.1 ppm	Benzene	East side of 32 Starlite Rd	Exhaust fumes odor; Vac Trucks Present; Crude oil odor; Visible Oil; boom present; Area evacuated; Residence; Workers present; Moderate Odor;
04/05/2013	23:44	28A	0.05 ppm	Benzene	East side of 28 Starlite Rd	Exhaust fumes odor; Visible Oil; Area evacuated; Residence; No work activity; Workers not present; Slight Odor;
04/05/2013	23:50	24B	0.05 ppm	Benzene	East side of 24 Starlite Rd	Exhaust fumes odor; Vac Trucks Present; Crude oil odor; boom present; Area evacuated; Residence; Workers present; Slight Odor;
04/05/2013	23:58	24C	0.05 ppm	Benzene	North side of 20 Starlite Rd	Crude oil odor; boom present; Area evacuated; Residence; No work activity; Workers not present; Slight Odor;

*All Benzene detections confirmed. UltraRAE was recalibrated and sites re-tested.