40435 – Mayflower Pipeline Incident
ExxonMobil®
Summary of Air Monitoring
Conducted by CTEH®
May 09, 2013 - 24 hour period[1]

Table 1
Community Summary of Manual Real-Time Air Monitoring

Analyte	Count of Readings	Count of Detections	Average Concentration of Detections	Highest Concentration
Benzene	19	0	N/A	< 0.05 ppm
Hydrogen Sulfide	20	0	N/A	< 1 ppm
VOC	17	0	N/A	< 0.1 ppm

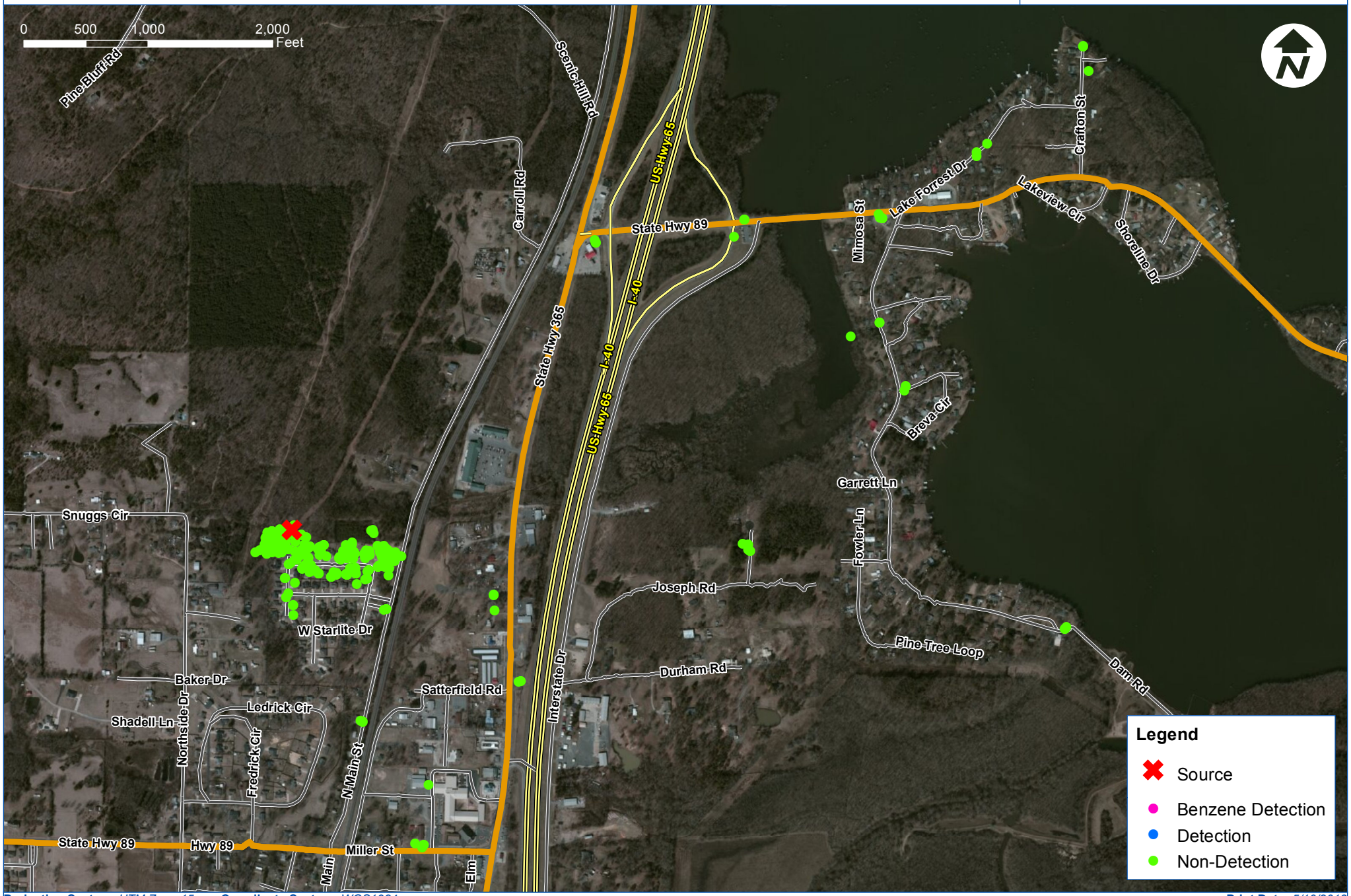
Table 2
Work Area Summary of Manual Real-Time Air Monitoring

Analyte	Count of Readings	Count of Detections	Average Concentration of Detections	Highest Concentration
Benzene	46	0	N/A	< 0.05 ppm
Hydrogen Sulfide	46	0	N/A	< 1 ppm
VOC	50	0	N/A	< 0.1 ppm

[1] *Note: The information provided below has not been processed by the QAQC department.*

Handheld Real-time Monitoring
May 09, 2013

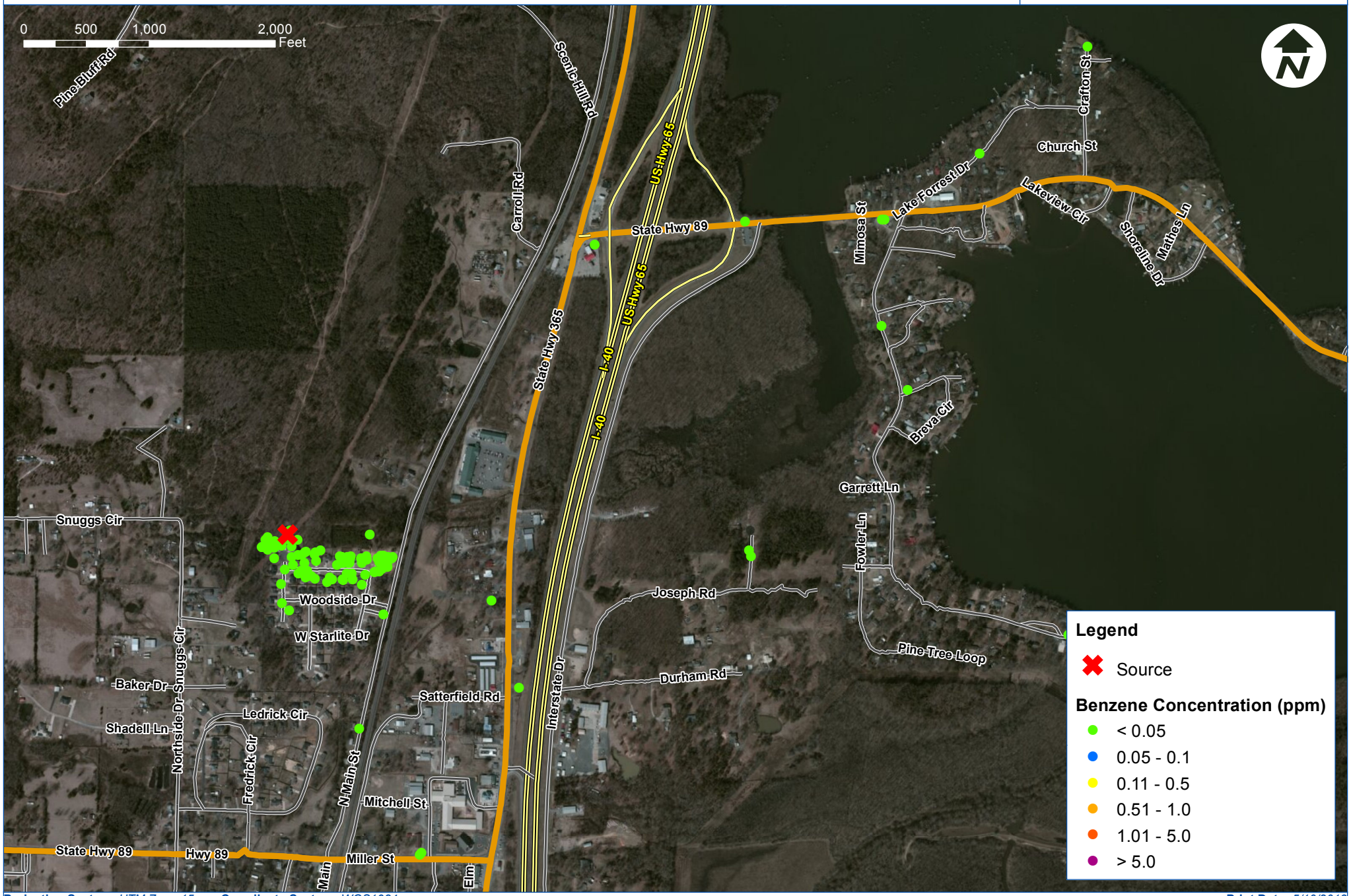
Mayflower Pipeline Incident
ExxonMobil
Mayflower, AR
Faulkner County



Projection System: *UTM Zone 15* **Coordinate System:** *WGS1984* **Print Date:** *5/10/2013*

Handheld Real-time Monitoring
Benzene Concentrations
May 09, 2013

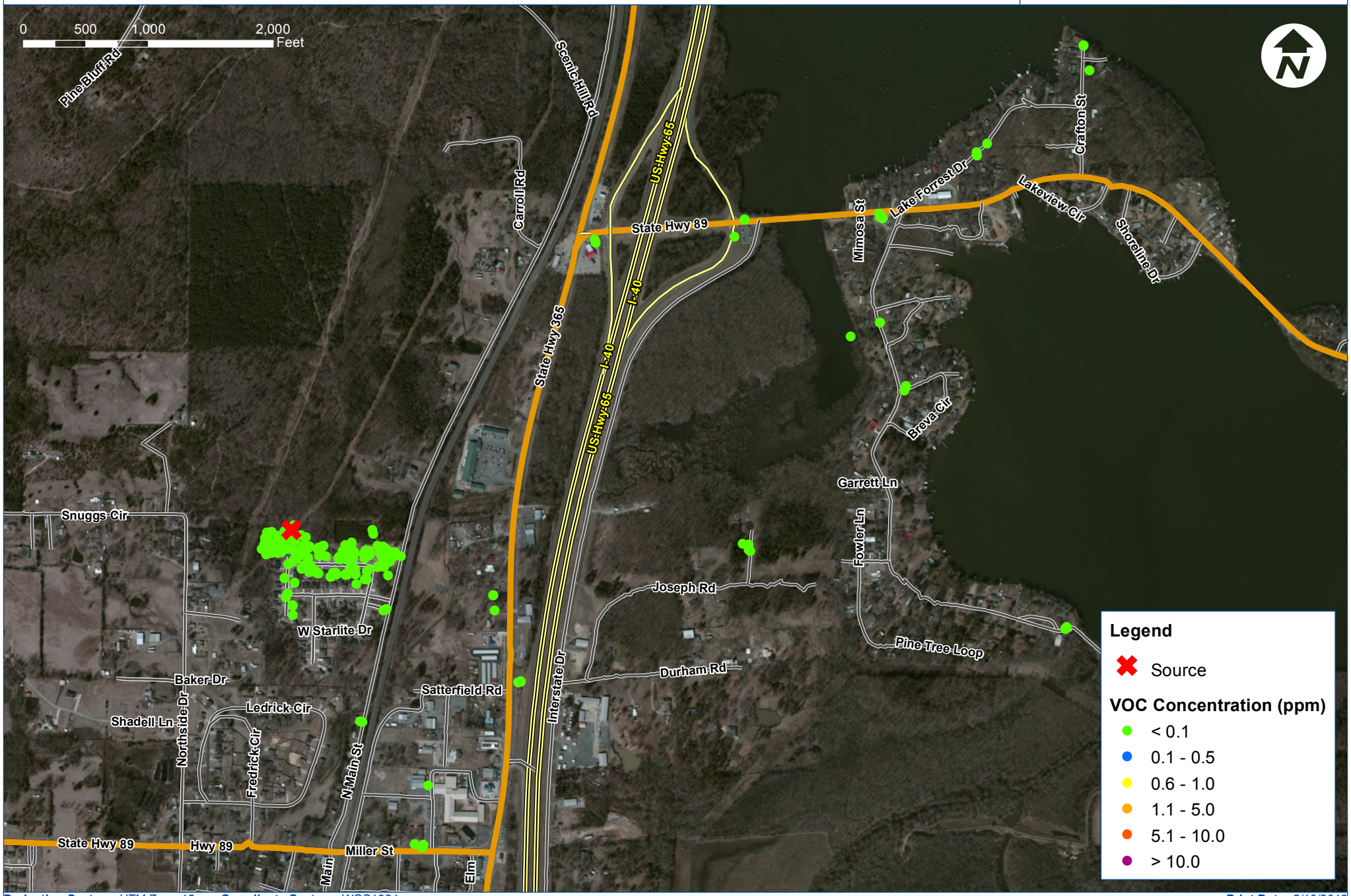
Mayflower Pipeline Incident
ExxonMobil
Mayflower, AR
Faulkner County



Projection System: *UTM Zone 15* **Coordinate System:** *WGS1984* **Print Date:** *5/10/2013*

Handheld Real-time Monitoring
VOC Concentrations
May 09, 2013

Mayflower Pipeline Incident
ExxonMobil
Mayflower, AR
Faulkner County



Projection System: *UTM Zone 15* **Coordinate System:** *WGS1984* **Print Date:** *5/10/2013*