

Figures



Flat Creek IMM Superfund Site
OU1 Final Remedial Investigation Report
September 15, 2011

Sources:
NAIP aerial imagery courtesy of USDA; 2009.

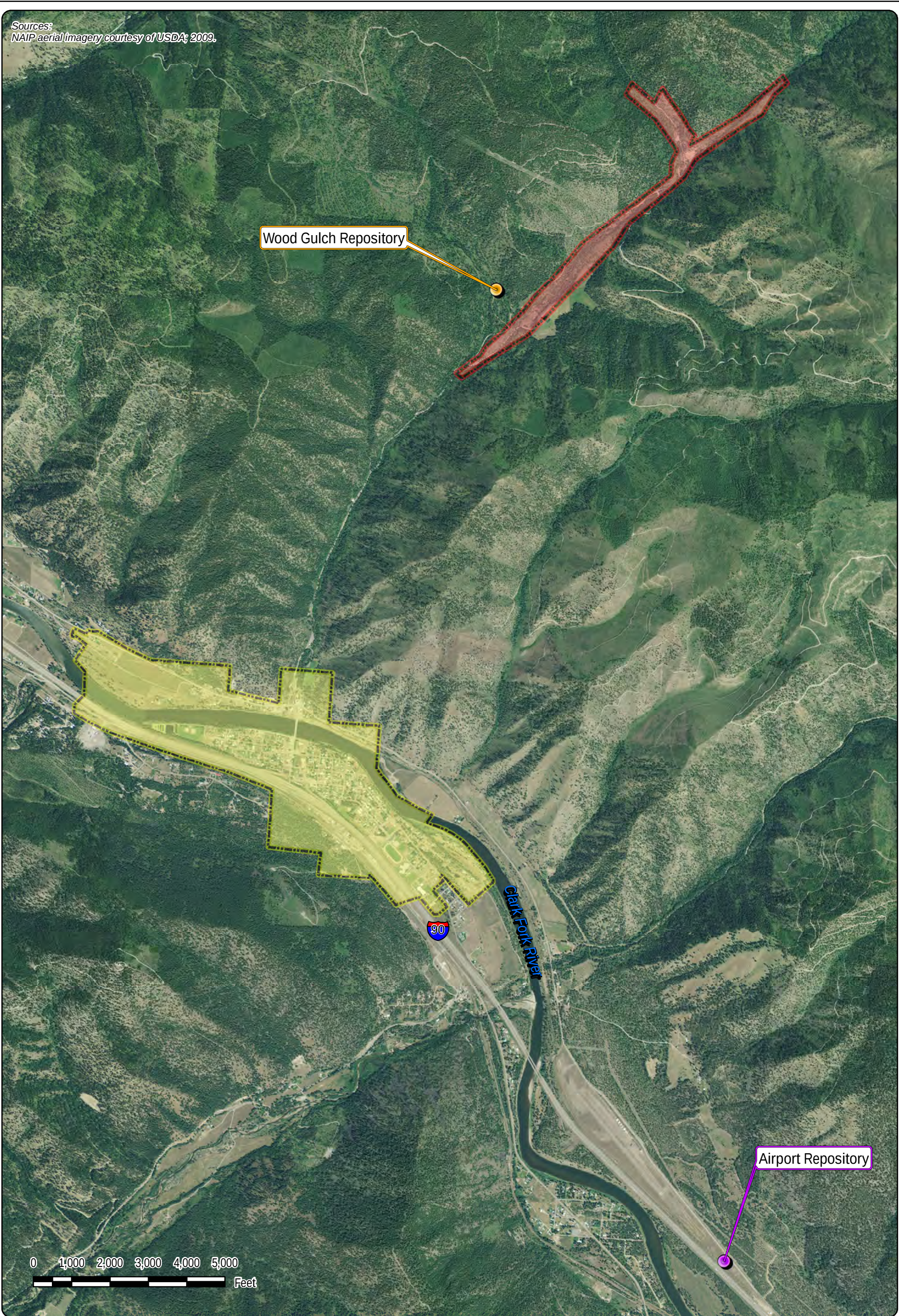
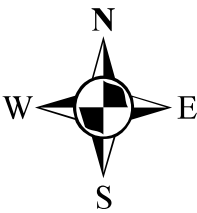


Figure 1-1
Site Map

Flat Creek FS
Superior, Montana

 Mineral County Airport Repository	 Iron Mountain Mine and Mill
 Wood Gulch Repository	 Town of Superior



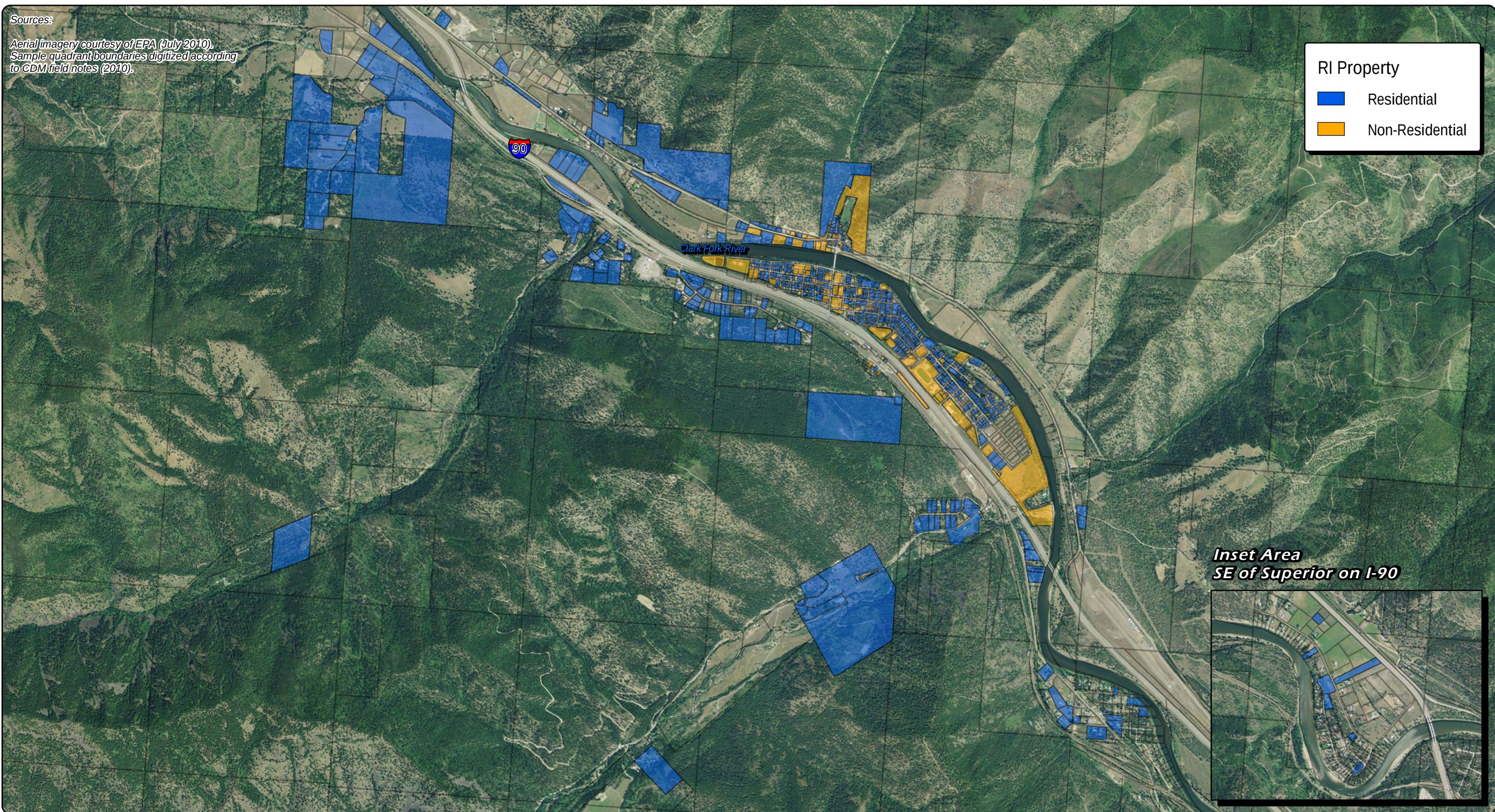


Figure 2-2
Land Use of Properties Included in RI

Flat Creek/IMM RI/FS
Superior, Montana

Sources:

Aerial imagery courtesy of EPA (July 2010).

Sample/Excavation Areas from PA/SI Report, 2002, UOS



Figure 3-1
Properties Sampled and Excavated - 2002 TCRA

Flat Creek IMM RI/FS Superior, Montana



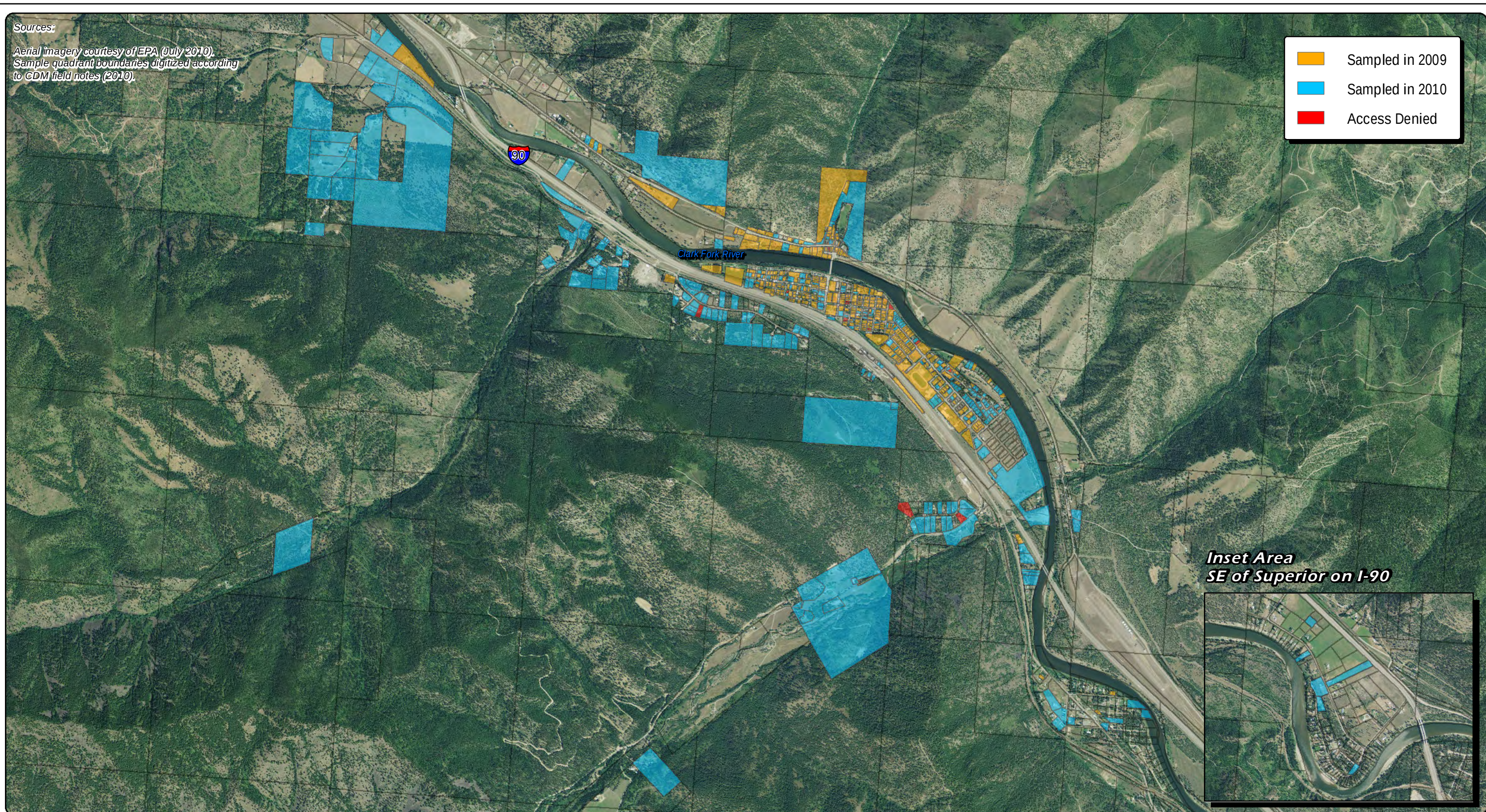
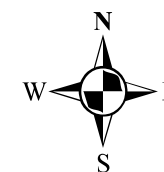
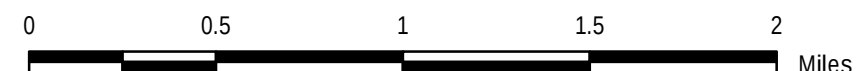


Figure 4-1
Properties Included in the RI - 2009 and 2010

Flat Creek/IMM RI/FS
Superior, Montana



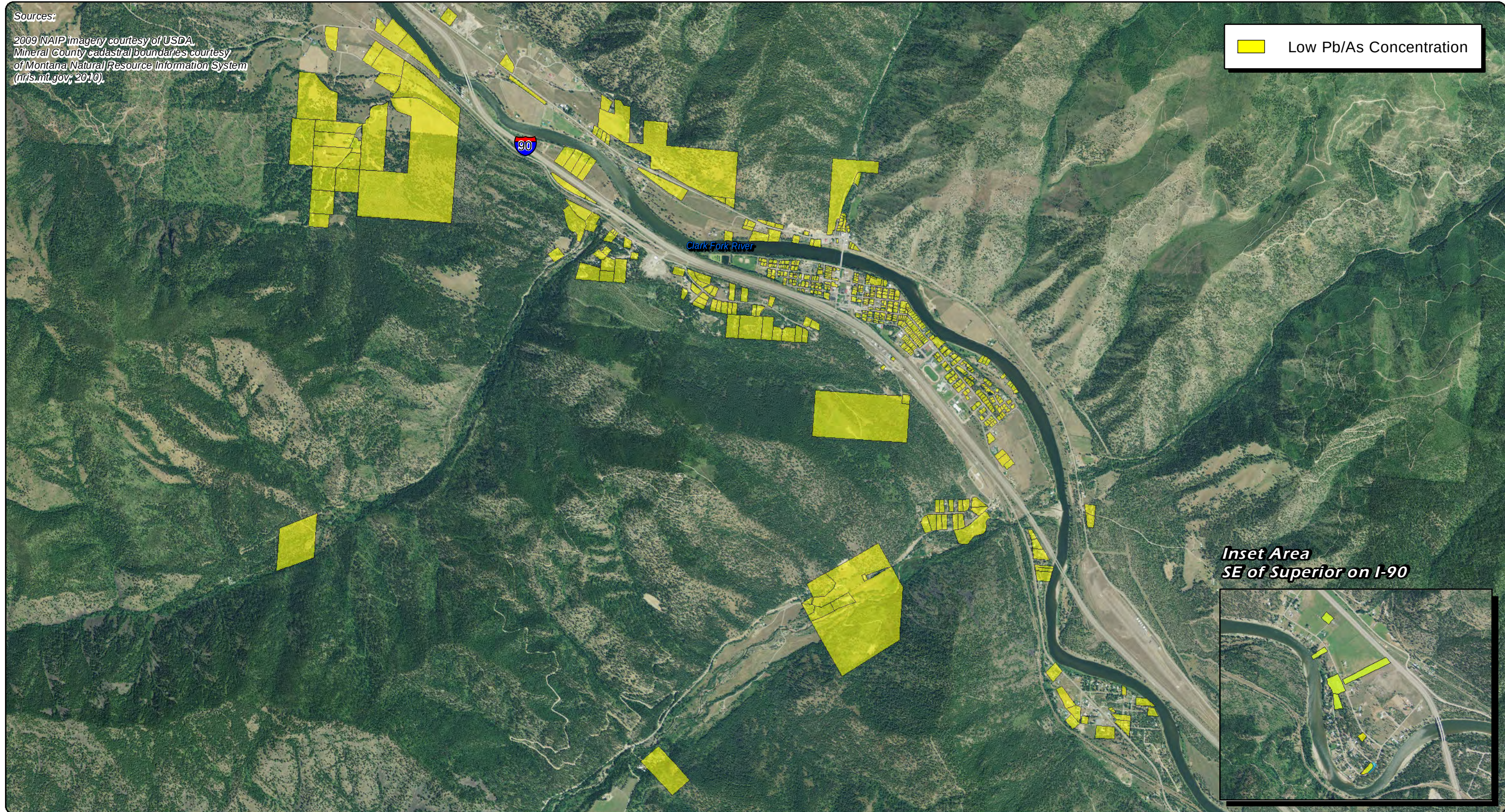
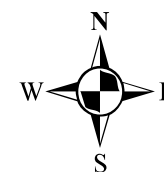
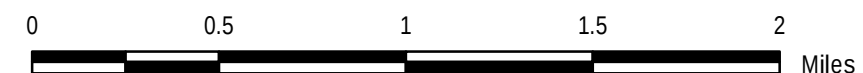


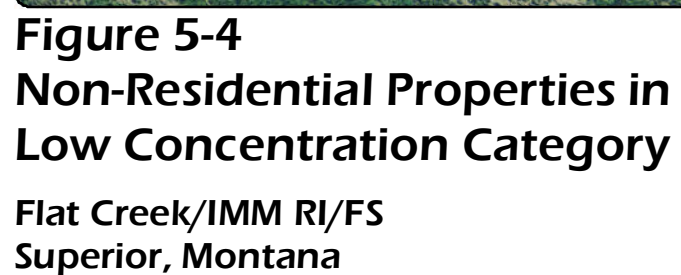
Figure 5-1
Residential Properties in
Low Concentration Category

Flat Creek/IMM RI/FS
Superior, Montana



**Flat Creek/IMM RI/FS
Superior, Montana**





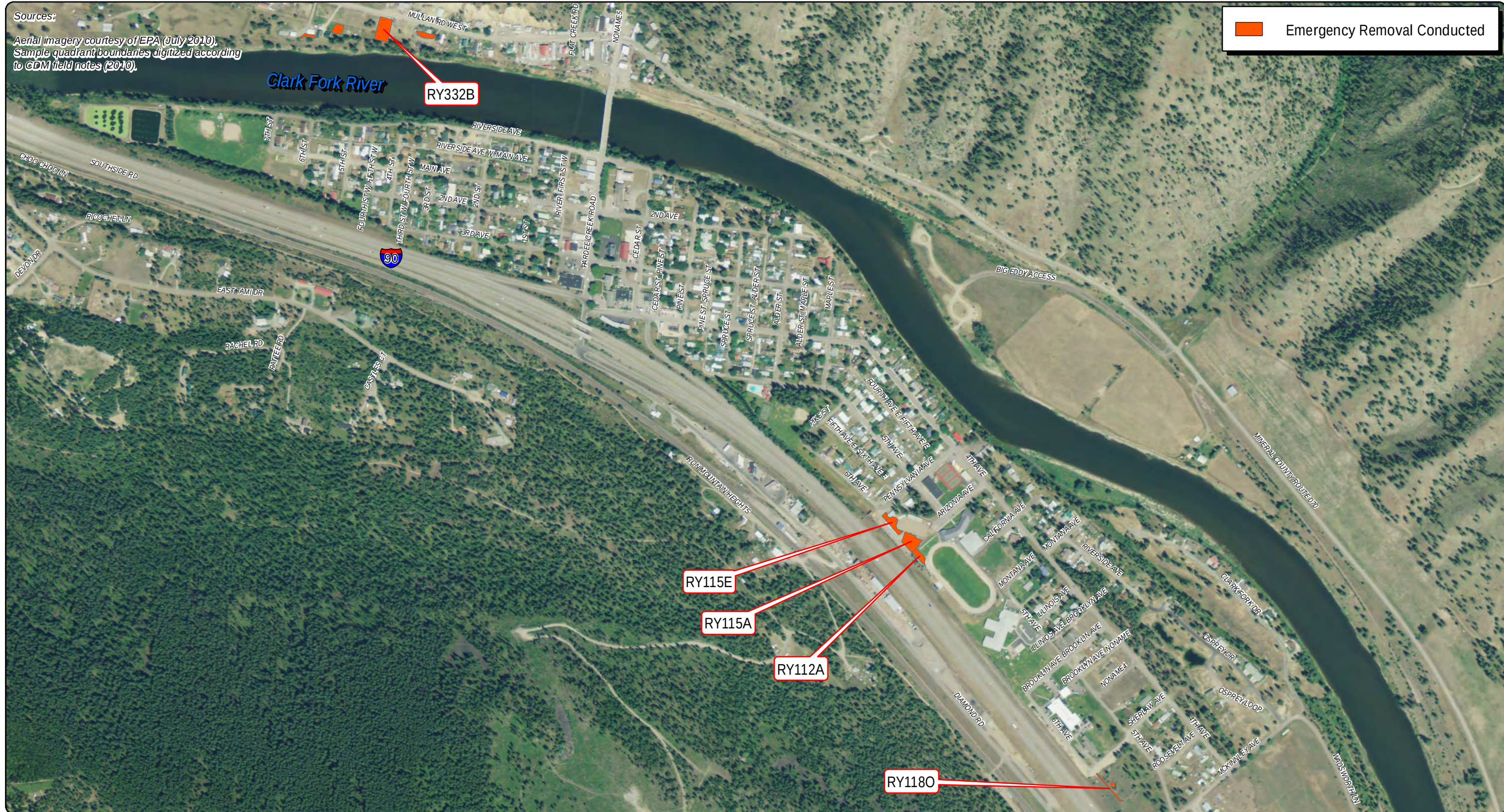


Figure 5-6
Locations of Remediated
Non-Residential Properties - 2010 TCRA
Flat Creek/IMM RI/FS
Superior, Montana

Figure 7-1. Conceptual Site Model for Residential Exposure to Contaminants in Soil

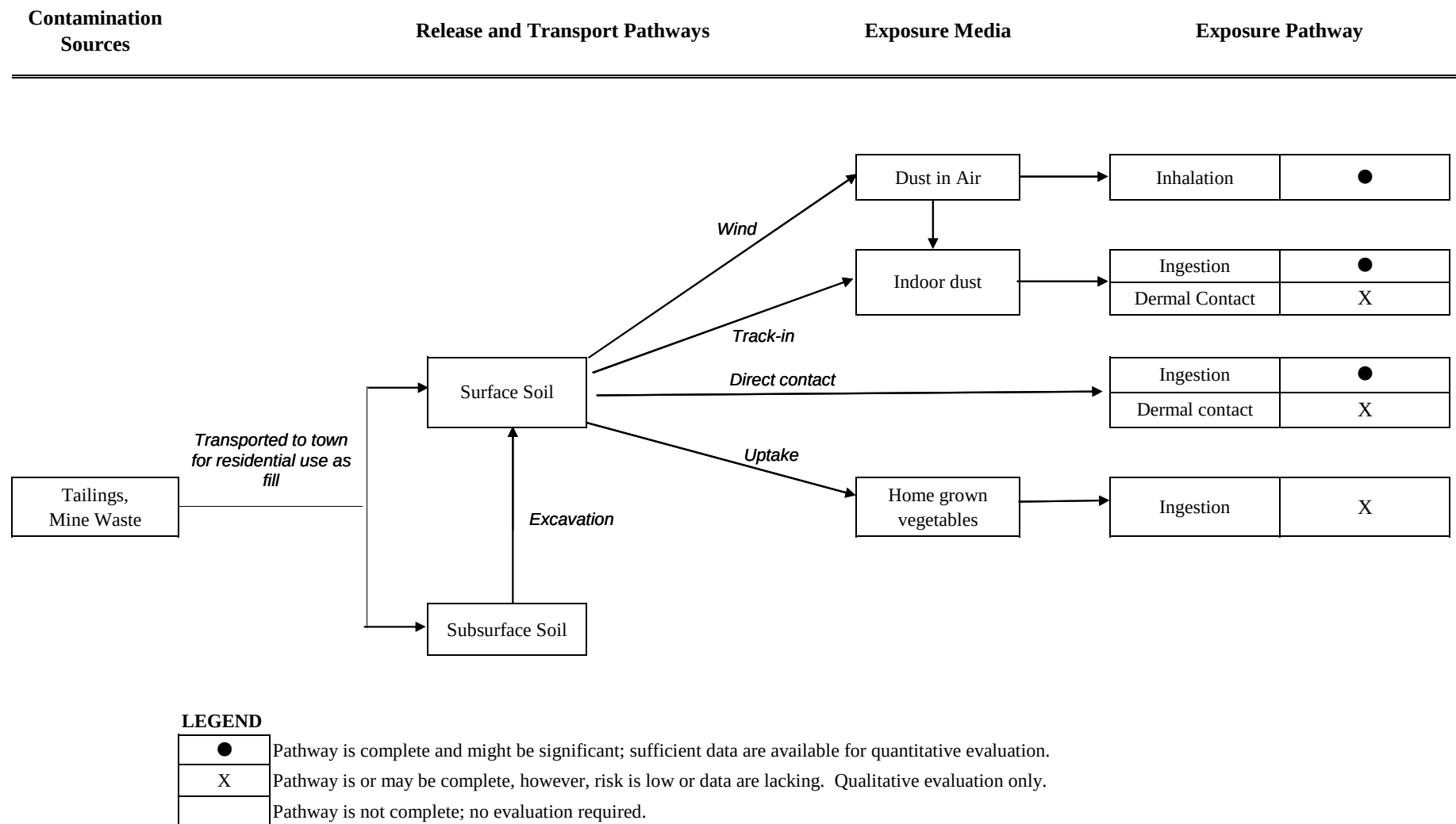
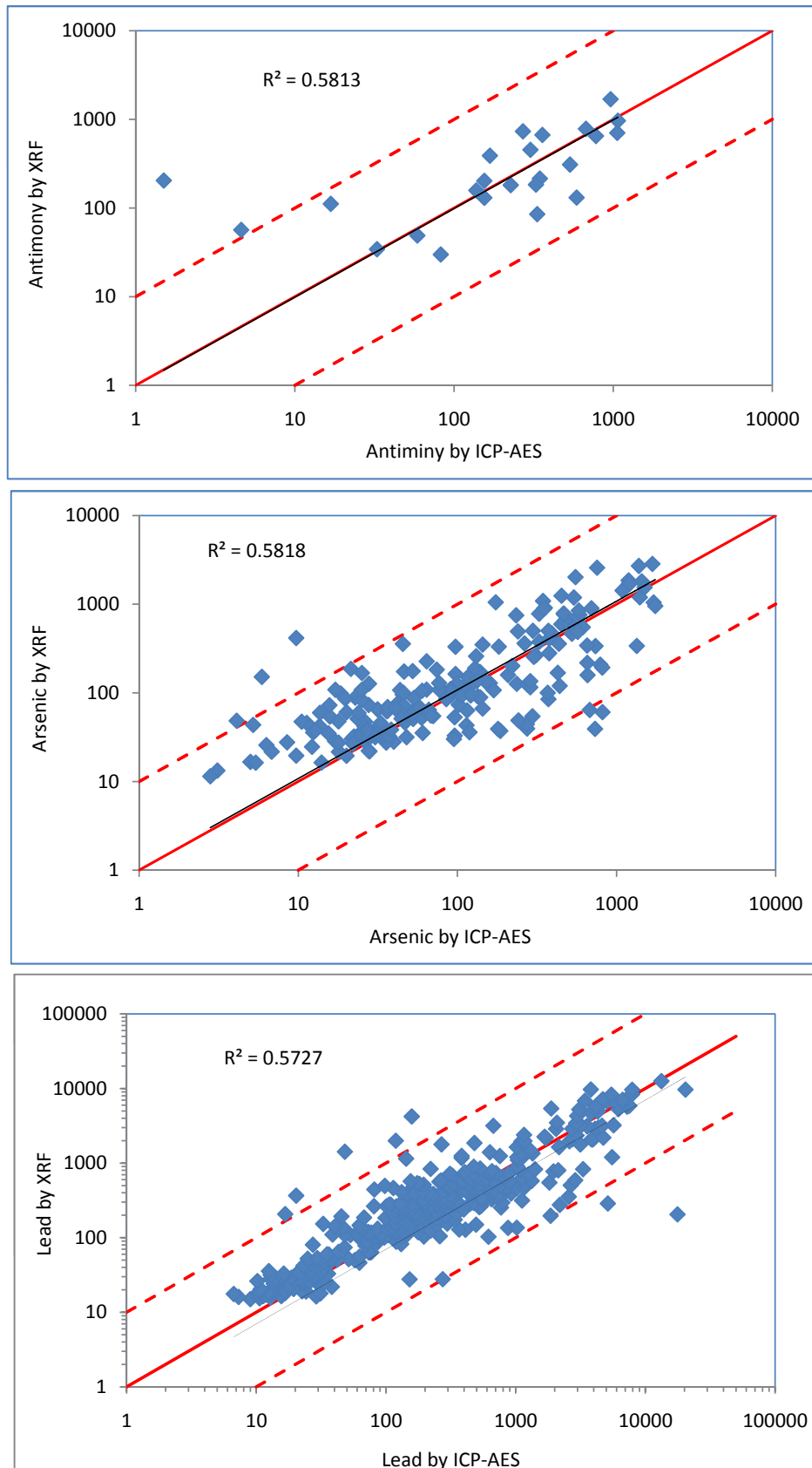


FIGURE 7-2 CORRELATION BETWEEN XRF AND ICP-AES



Sources:

Aerial imagery courtesy of EPA (July 2010).
Sample quadrant boundaries digitized according
to GDM field notes (2010).



Figure 8-1
Properties Targeted for
Potential Remediation

Flat Creek IMM RI/FS
Superior, Montana

