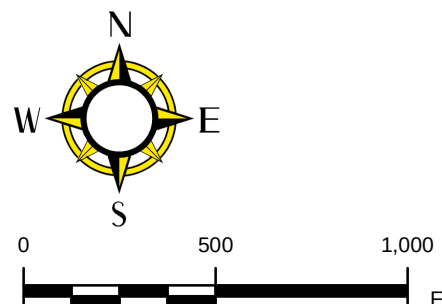
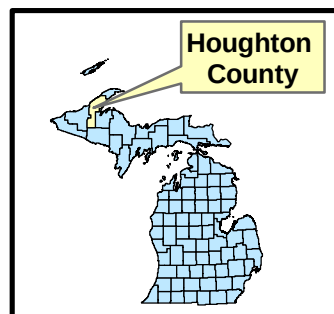




Legend

- ▲ START XRF and Laboratory Sample
- ▲ START XRF Sample
- ◆ Debris/Slag Pile
- ◆ Water Edge
- ◆ GPS Feature - Other
- MDEQ Identified Drums/Debris
- Water Edge
- Debris Piles

Source of Imagery: ESRI ArcGIS Map Service (c) 2007
Date of Photography: 06/21/2005

Figure 7a

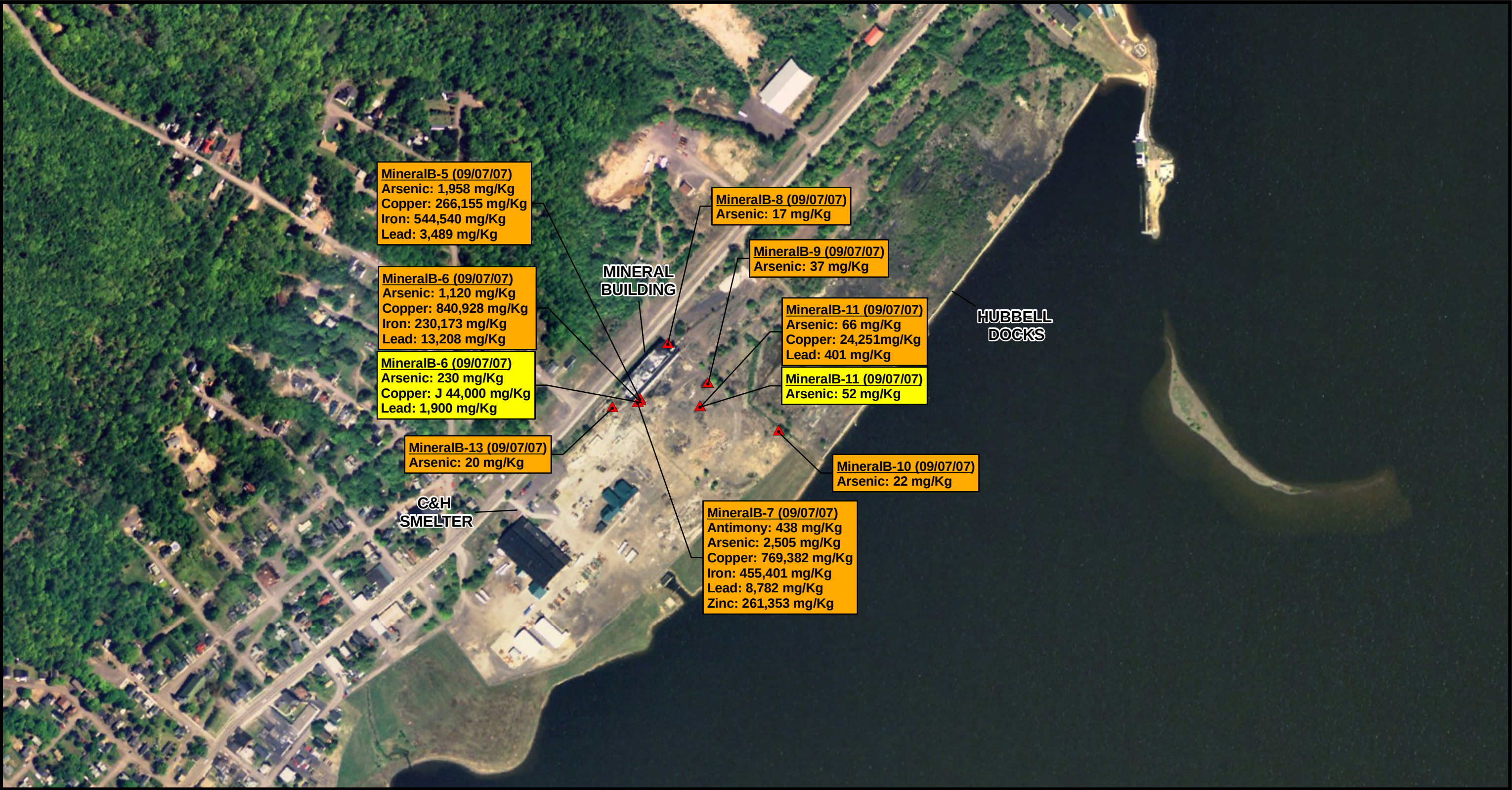


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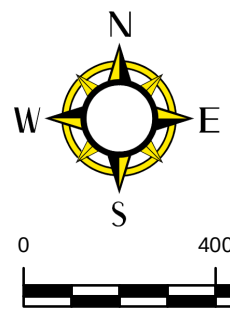
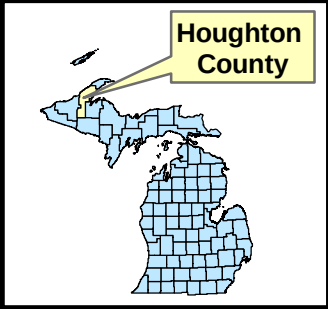


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AOI No. 22
SITE FEATURES AND XRF LOCATIONS
TORCH LAKE AREA ASSESSMENT
KEWEENAW PENINSULA, MICHIGAN
October 2007



Source of Imagery: ESRI ArcGIS Map Service (c) 2007
Date of Photography: 06/21/2005



- Legend**
- ▲ Soil XRF Sample Exceeds Part 201 Residential Direct Contact Criteria (RDCC)
 - Orange box: XRF results exceeding RDCC are shown in Orange
 - Yellow box: Laboratory results exceeding RDCC are shown in Yellow
 - J -- Data qualified as estimated based on data validation
 - mg/kg -- milligrams per kilogram

File: \\FSOMI01\GIS\GIS_P\Projects\Lake_Linden\mxds\Final_AA\Fig7b-Hubbell Docks and Smelter-results(11-13-07).mxd, 13-Nov-07 08:00, BROWNK



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Contract No: EP-S5-06-04

TDD No.: S05-0002-0708-020
DCN: 274-2A-ABDT



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AOI No. 22
RDCC EXCEEDANCES IN SOIL
TORCH LAKE AREA ASSESSMENT
KEWEENAW PENINSULA, MICHIGAN
October 2007

Figure 7b