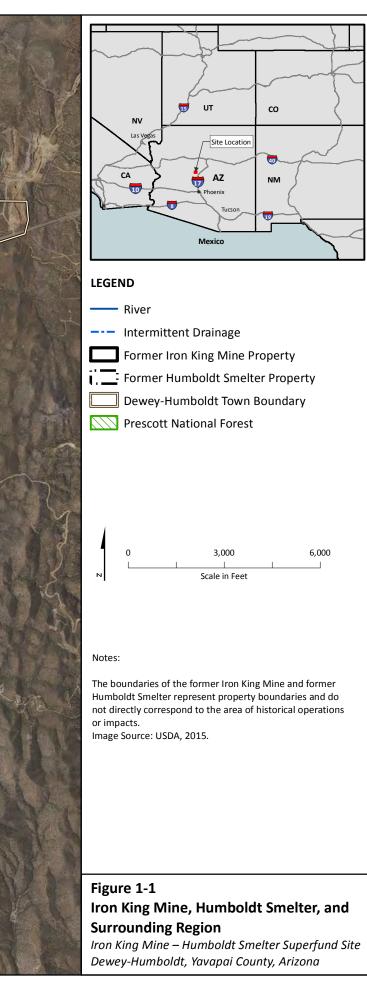
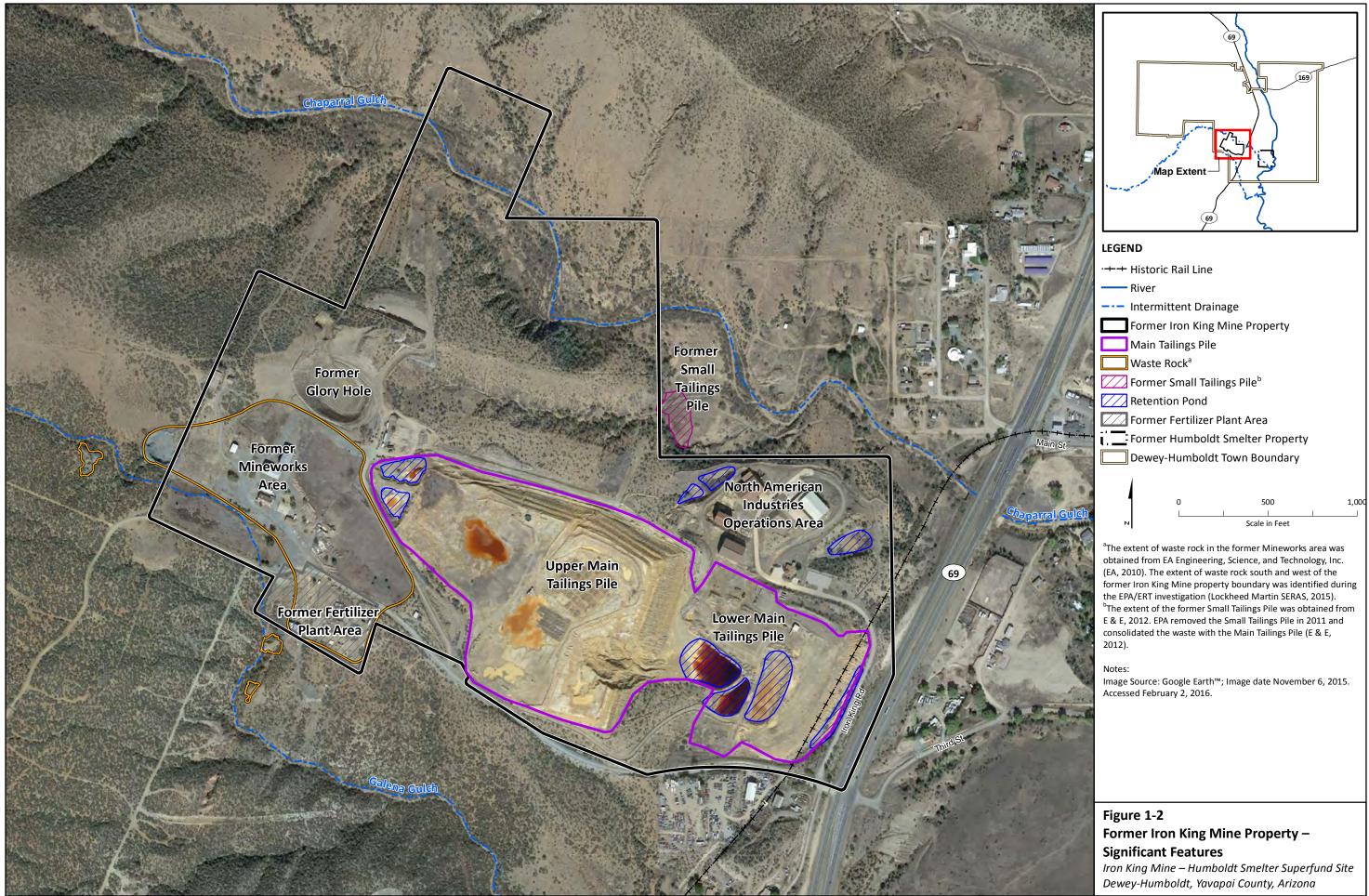


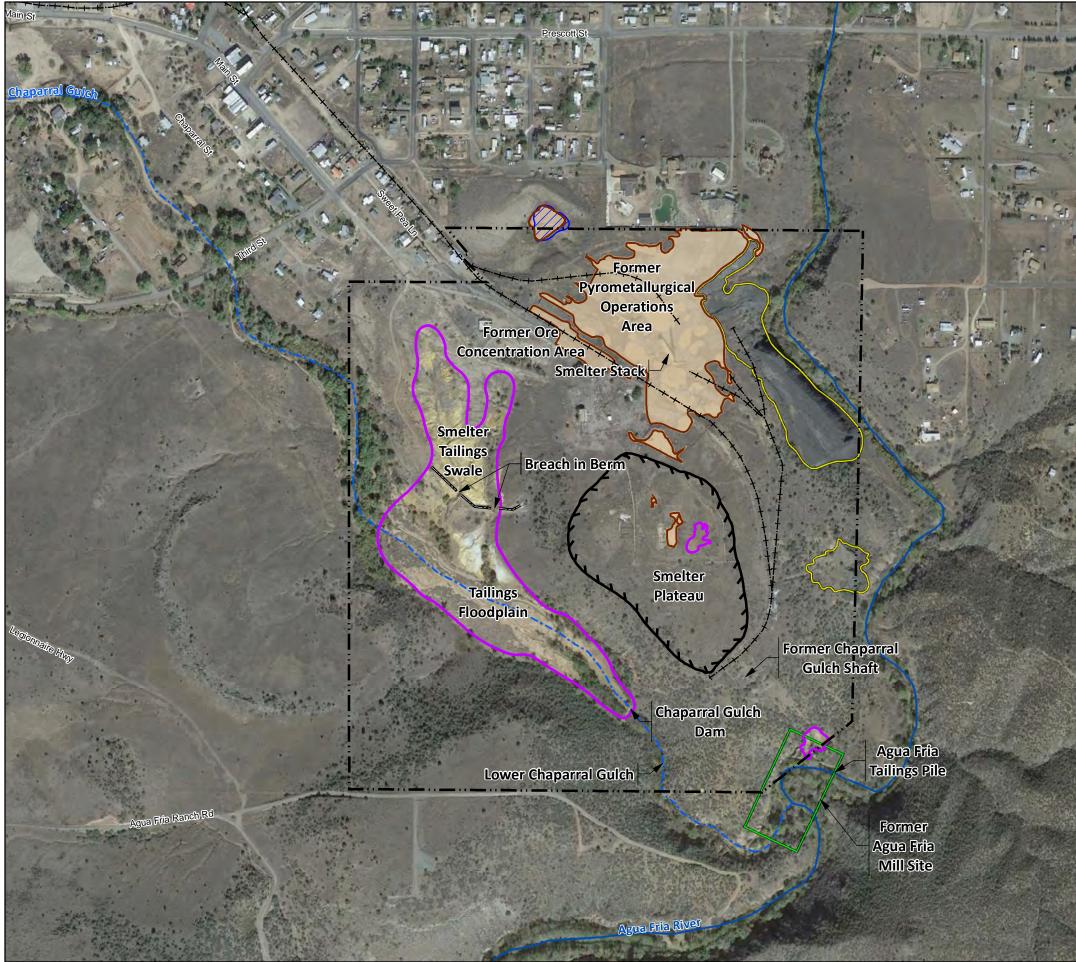
\BROOKSIDE\GIS\_SHARE\ENBG\00\_PROJ\U\USEPA\667309\_IRONKINGMINE\MAPFILES\RI\SECTION 1\REPORT\_MXD\FIG1-1\_LOCATION\_MAP.MXD FELHADID 5/10/2016 12:15:43 PM

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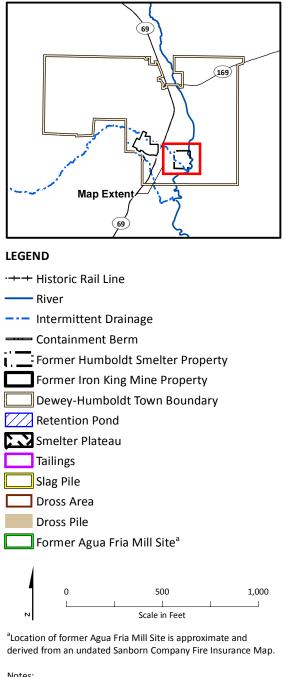


BROOKSIDE\GIS\_SHARE\ENBG\00\_PROJ/U/USEPA\667309\_IRONKINGMINE\MAPFILES\RI\SECTION 1\REPORT\_MXD\FIG1-2\_IKM FEATURES.MXD FELHADID 5/10/2016 12:15:21 PN



\\BROOKSIDE\GIS\_SHARE\ENBG\00\_PROJ\U\USEPA\667309\_IRONKINGMINE\MAPFILES\RI\SECTION 1\REPORT\_MXD\FIG1-3\_SMELTER FEATURES.MXD FELHADID 5/10/2016 12:16:39 PM





## Notes:

The extent of tailings was obtained from EA Engineering, Science, and Technology, Inc. (EA, 2010). The extent of dross and slag was obtained from Lockheed Martin SERAS (2015). EPA observations indicate that dross mixed with slag also extends down to the Agua Fria River in the northeastern portion of the slag pile (see Appendix A).

Image Source: Google Earth™; Image date November 6, 2015. Accessed February 2, 2016.

## Figure 1-3 Former Humboldt Smelter Property – Significant Features

Iron King Mine – Humboldt Smelter Superfund Site Dewey-Humboldt, Yavapai County, Arizona