

Figure 1 - Site Location



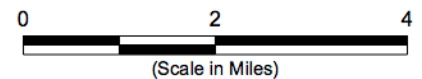
Legend



Site Location

Sources

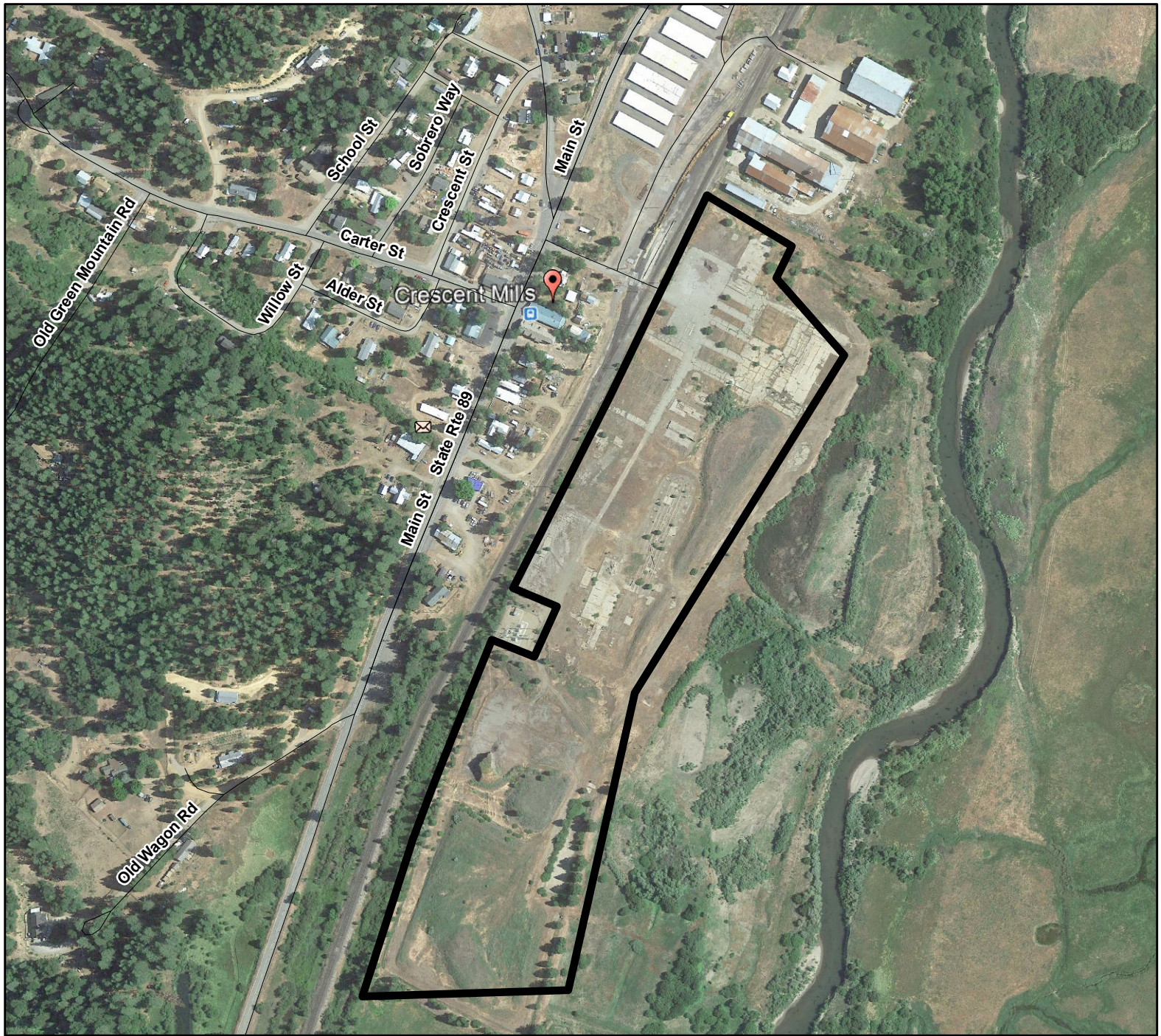
Service Layer Credits: Esri, HERE, basemap



Site Location Map





Figure 2 - Site Map



0 0.05 0.1 0.2 Miles

Legend

-  Site Boundary
-  Major Roads



Notes:

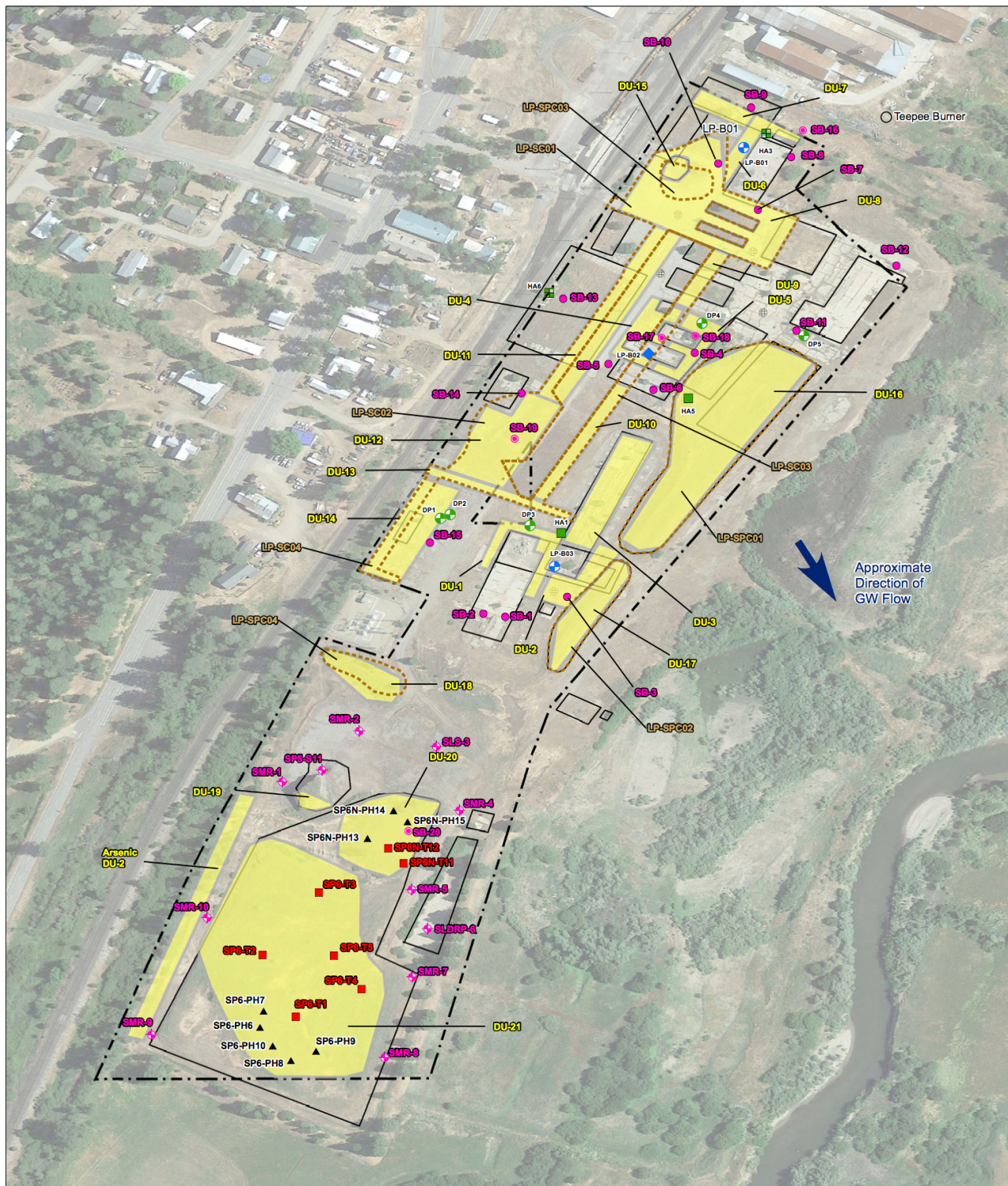
1. All locations are approximate

Sources:

Aerial photograph provided by Google Earth Pro, 2018.



Figure 3 - Decision Units



Legend

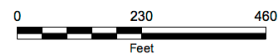
- ★ 2018 Soil Boring
- 2018 Soil Sample - Trench
- ▲ 2018 Soil Sample - Pothole
- 2017 Soil Boring
- Surface Soil Boring
- + 2002 Direct Push Soil and Groundwater Sample
- 2002 Hand Auger Soil Sample
- + 2002 Hand Auger Soil and Groundwater Sample
- ◆ 2014 Direct Push Soil Sample
- + 2014 Direct Push Soil and Groundwater Sample
- 2014 Approximate Location of 5-pt Composite Soil Sample
- Property Boundary
- ISM Decision Unit

Notes

1. All locations are approximate.
2. Increment location collected from center of representative sample unit (30 per decision unit).

Sources

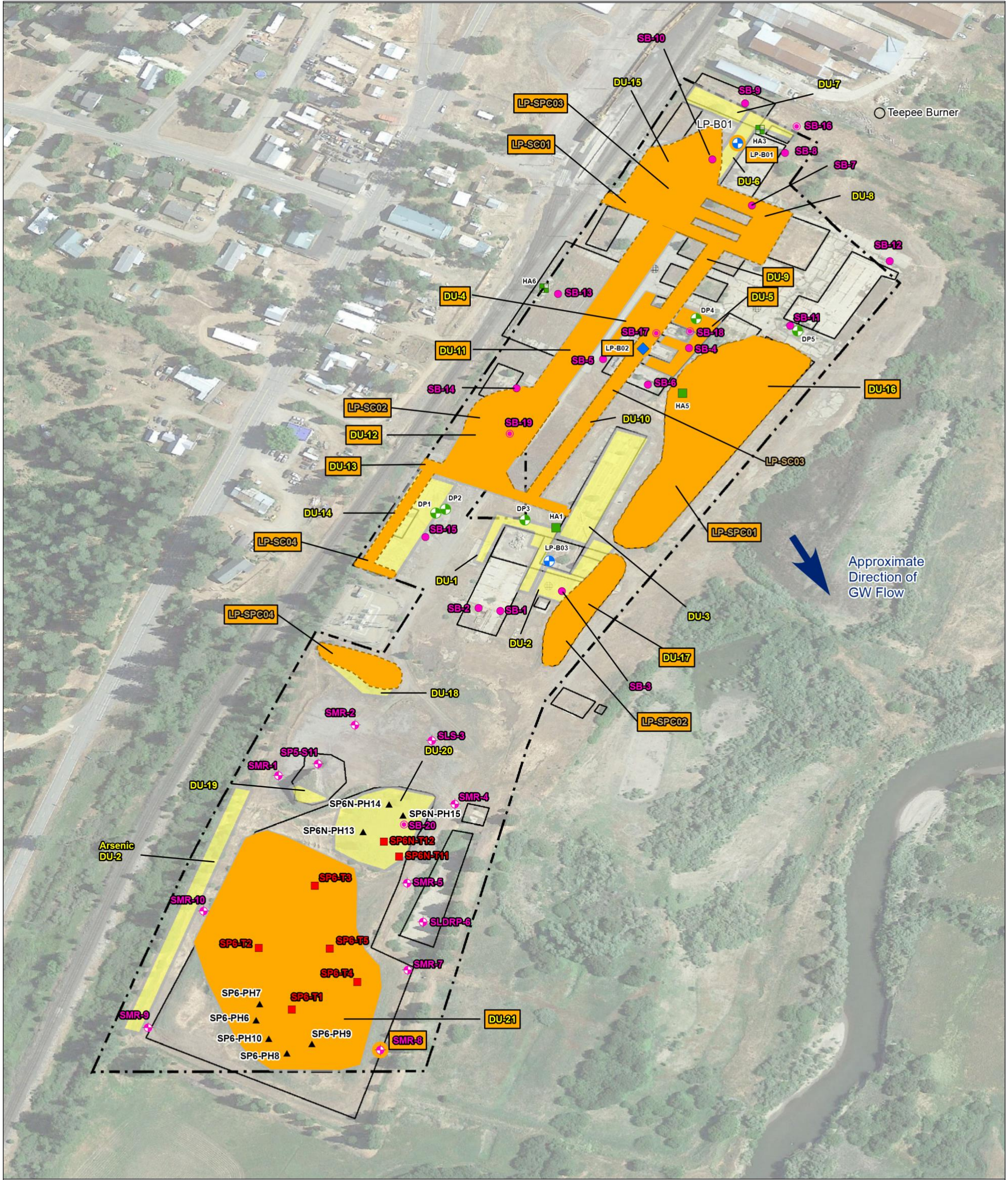
1. Aerial photograph provided by Google Earth Pro, imagery date July 2017, obtained April 2018.



Site Decision Units and Sample Locations



Figure 4: Arsenic in Soil Above Background Levels and Sample Locations



Legend

- 2018 Soil Boring
- 2018 Soil Sample - Trench
- 2018 Soil Sample - Pothole
- 2017 Soil Boring
- Surface Soil Boring
- 2002 Direct Push Soil and Groundwater Sample
- 2002 Hand Auger Soil Sample
- 2002 Hand Auger Soil and Groundwater Sample
- 2014 Direct Push Soil Sample
- 2014 Direct Push Soil and Groundwater Sample
- Arsenic in Soil Above Background Levels (based on the area represented by each sample)
- 2014 Approximate Location of 5-pt Composite Soil Sample
- Property Boundary
- ISM Decision Unit

Notes

- All locations are approximate.
- Increment location collected from center of representative sample unit (30 per decision unit).
- Labels of sampling locations that exceed the arsenic background levels are shown in orange.

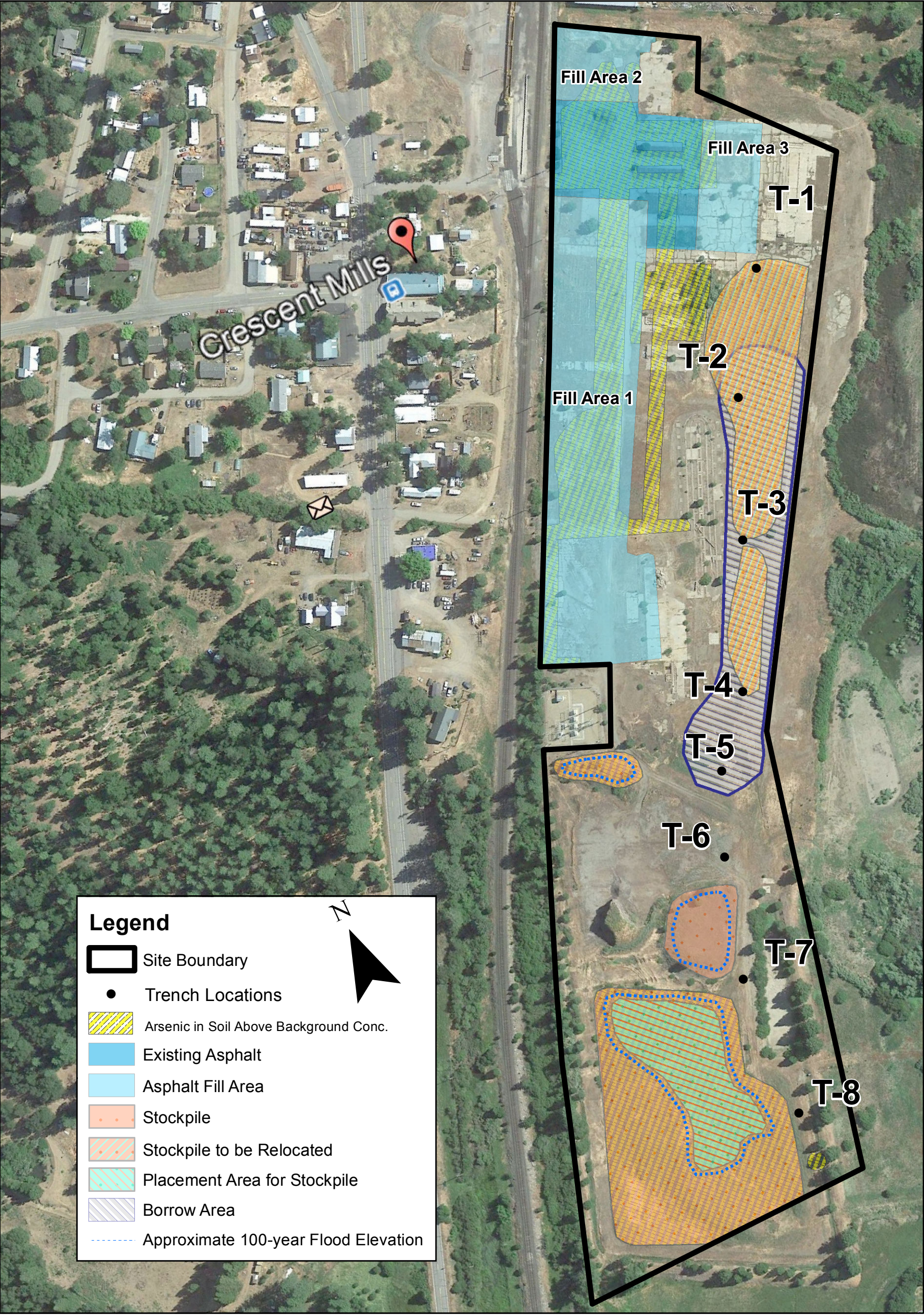
Sources

- Aerial photograph provided by Google Earth Pro, imagery date July 2017, obtained April 2018.



Arsenic in Soil Above Background Levels and Sample Locations





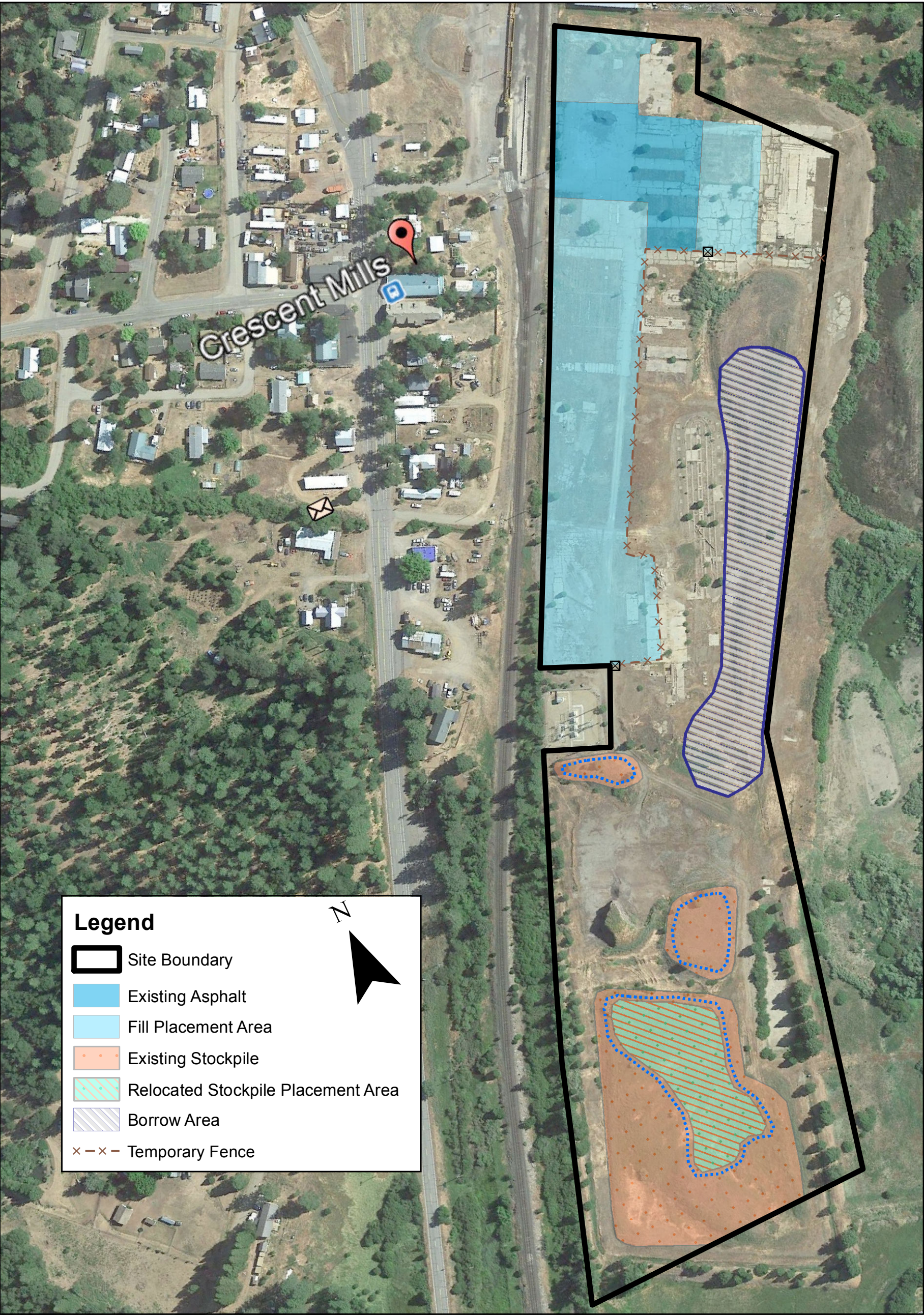


Figure 6
Proposed Phase 1 Completed Surface Conditions
Removal Action Workplan
Crescent Mills Industrial Site
Crescent Mills, CA