

Lead in Subsurface Soil Samples at a 6-inch Depth

NE - Panel

Klondyke Tailings WQARF Site

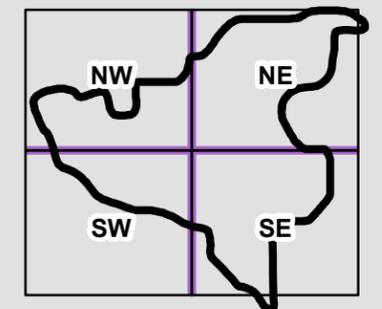
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

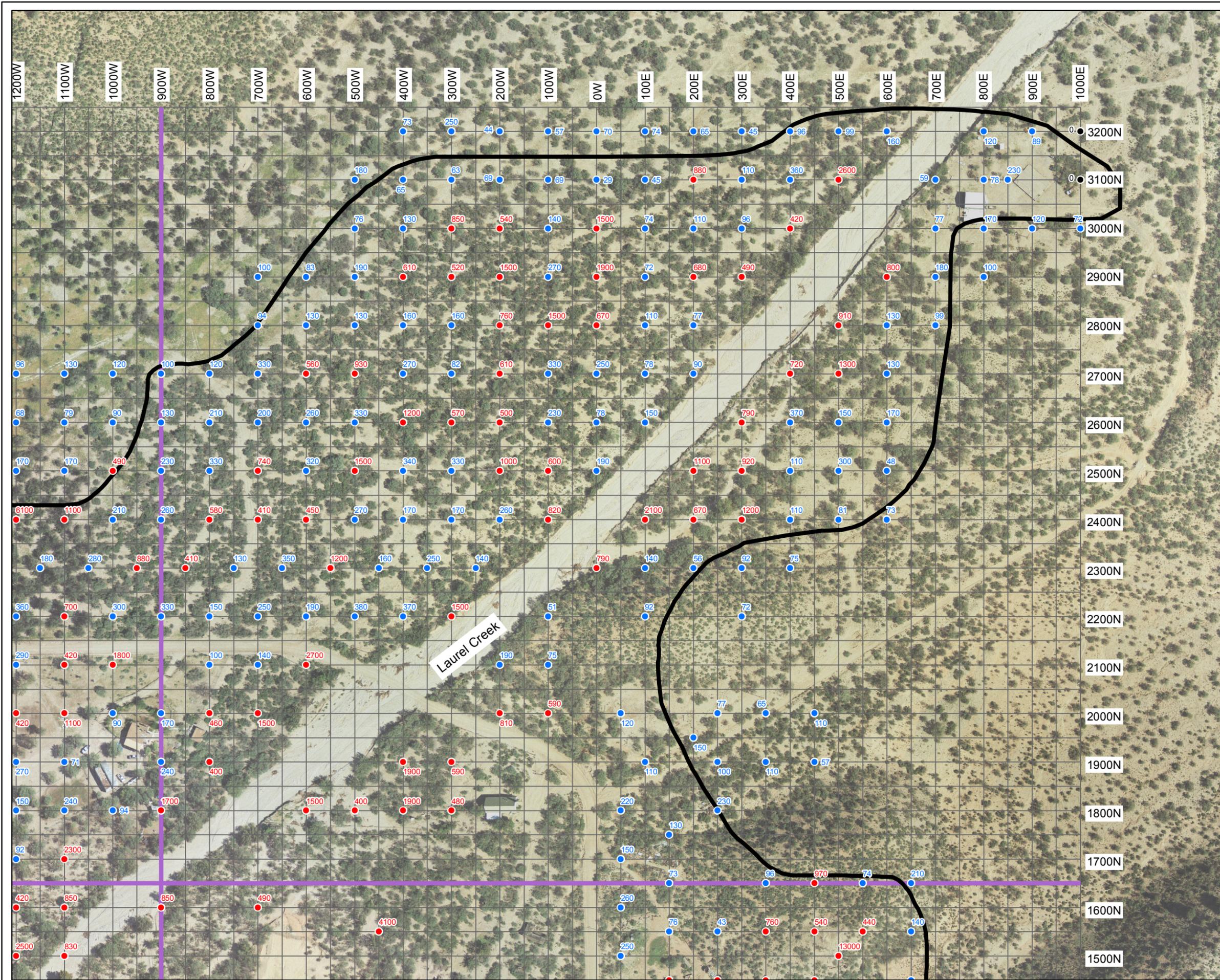
- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line



Source: Topographical control provided by A TEAM Professional Assoc., Inc. Horizontal datum is NAD83 Arizona State Plane, Central Zone, Vertical datum is based on NAVD29. Aerial Photography provided by Kenney Aerial Mapping Inc., April 2006.



Map Produced: January 2008



Lead in Subsurface Soil Samples at a 6-inch Depth

NW - Panel

Klondyke Tailings WQARF Site

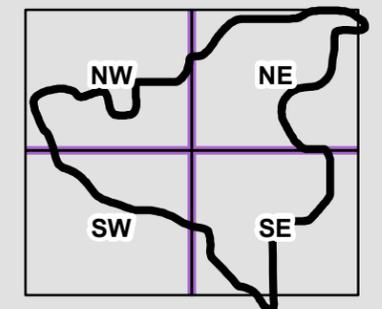
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

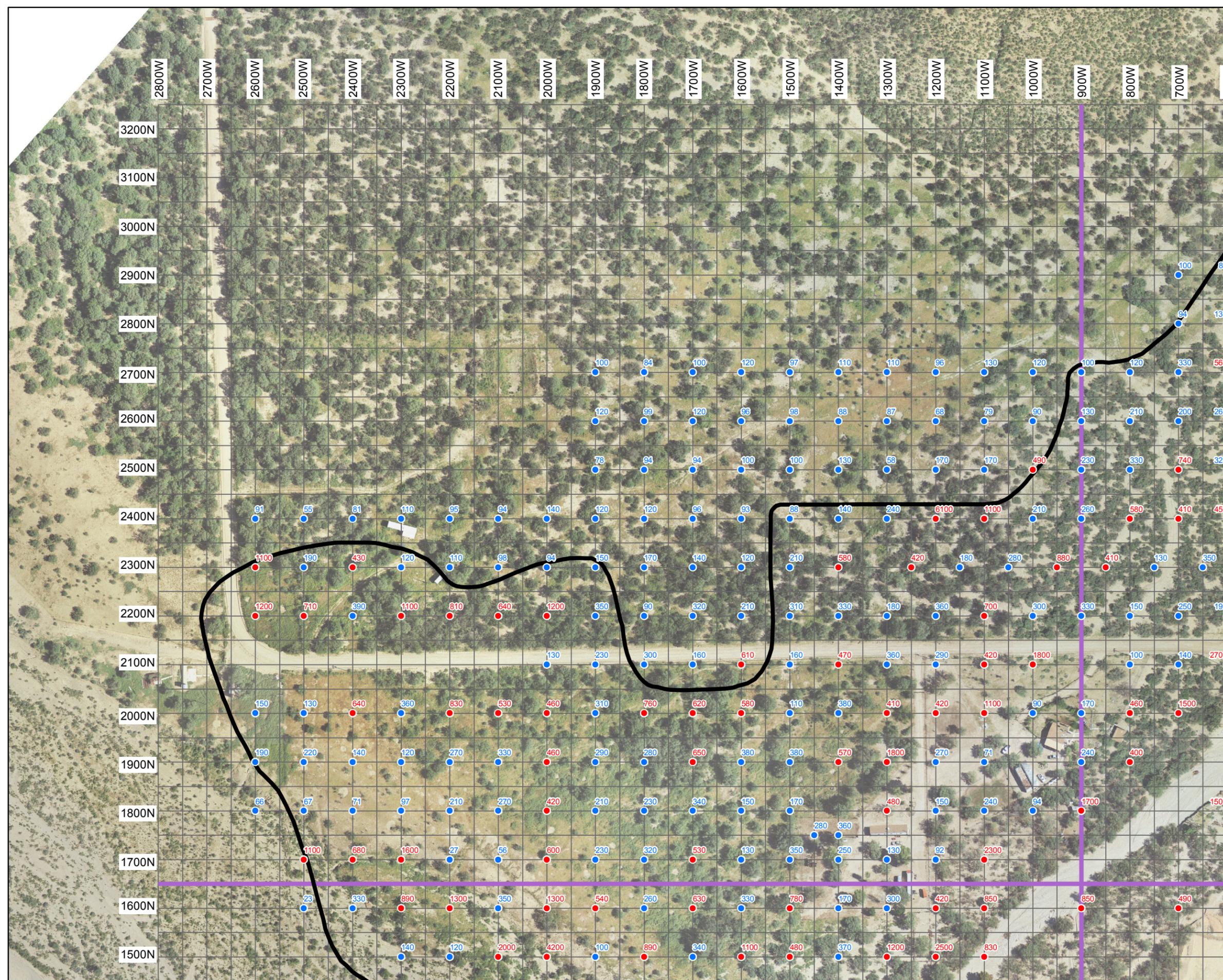
- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line



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Lead in Subsurface Soil Samples at a 6-inch Depth SE - Panel

Klondyke Tailings WQARF Site

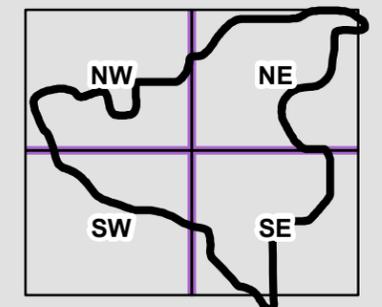
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

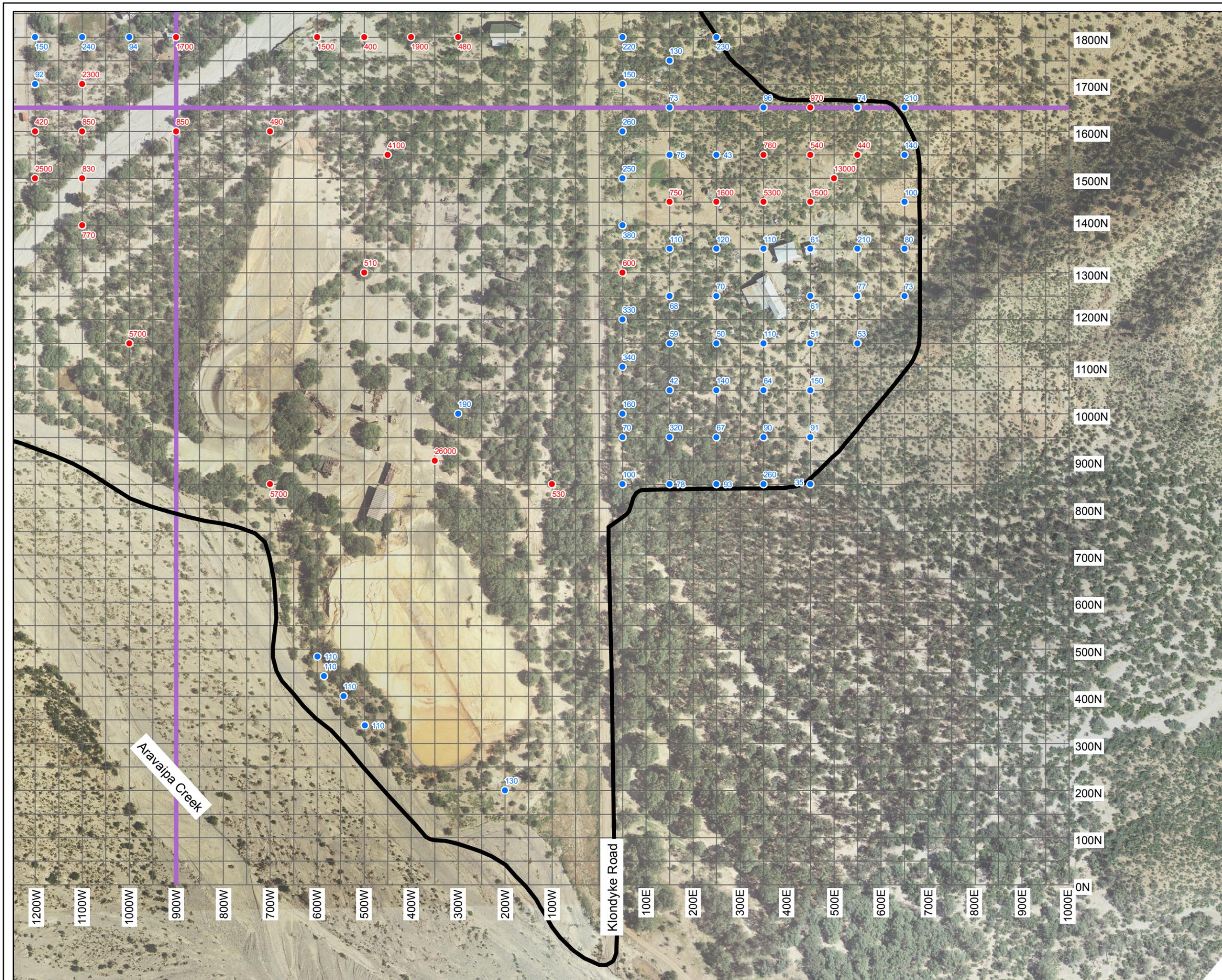
- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line



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Lead in Subsurface Soil Samples at a 6-inch Depth

SW - Panel

Klondyke Tailings WQARF Site

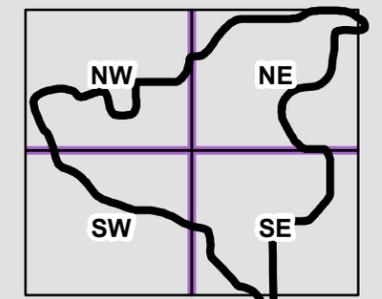
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

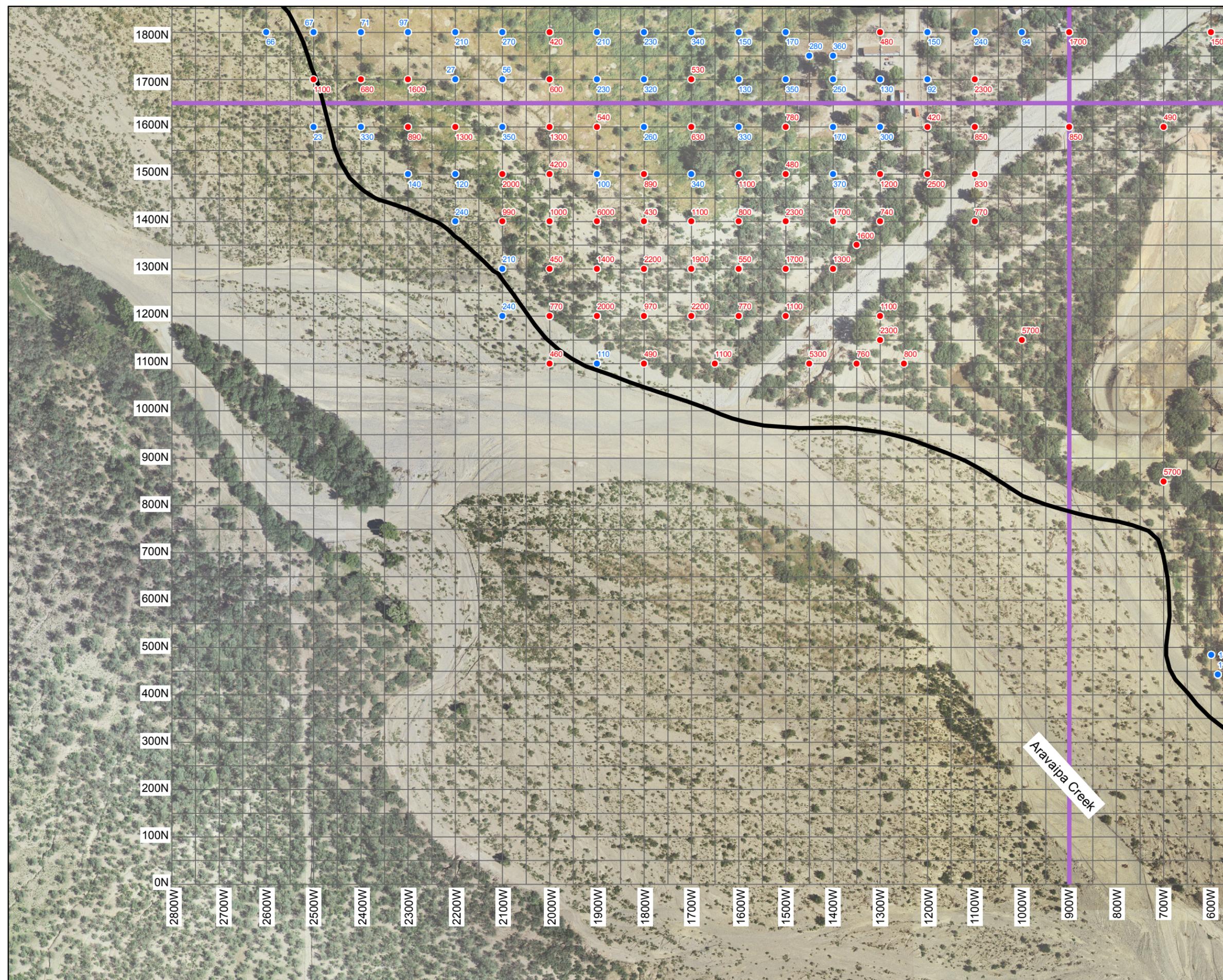
- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line

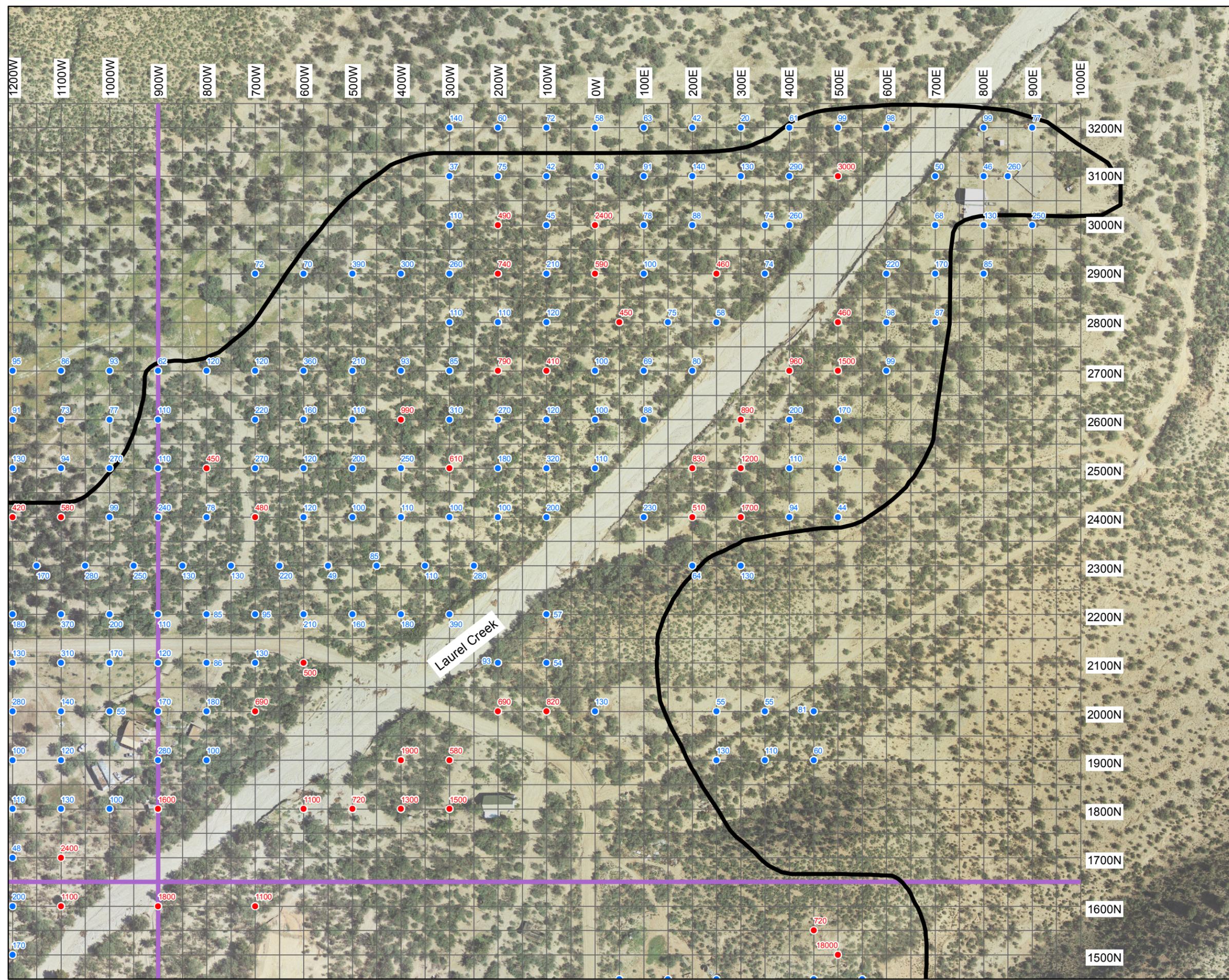


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Lead in Subsurface Soil Samples at a 12-inch Depth NE - Panel

Klondyke Tailings WQARF Site

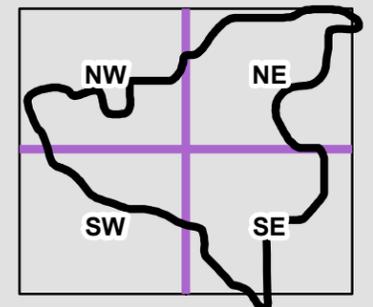
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line



Source: Topographical control provided by A TEAM Professional Assoc., Inc. Horizontal datum is NAD83 Arizona State Plane, Central Zone, Vertical datum is based on NAVD29. Aerial Photography provided by Kenney Aerial Mapping Inc., April 2006.



Map Produced: January 2008

Lead in Subsurface Soil Samples at a 12-inch Depth NW - Panel

Klondyke Tailings WQARF Site

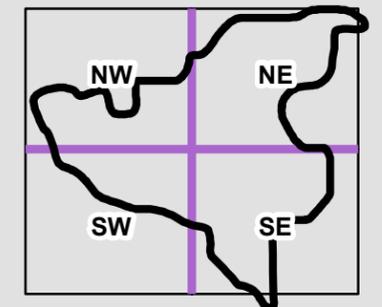
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

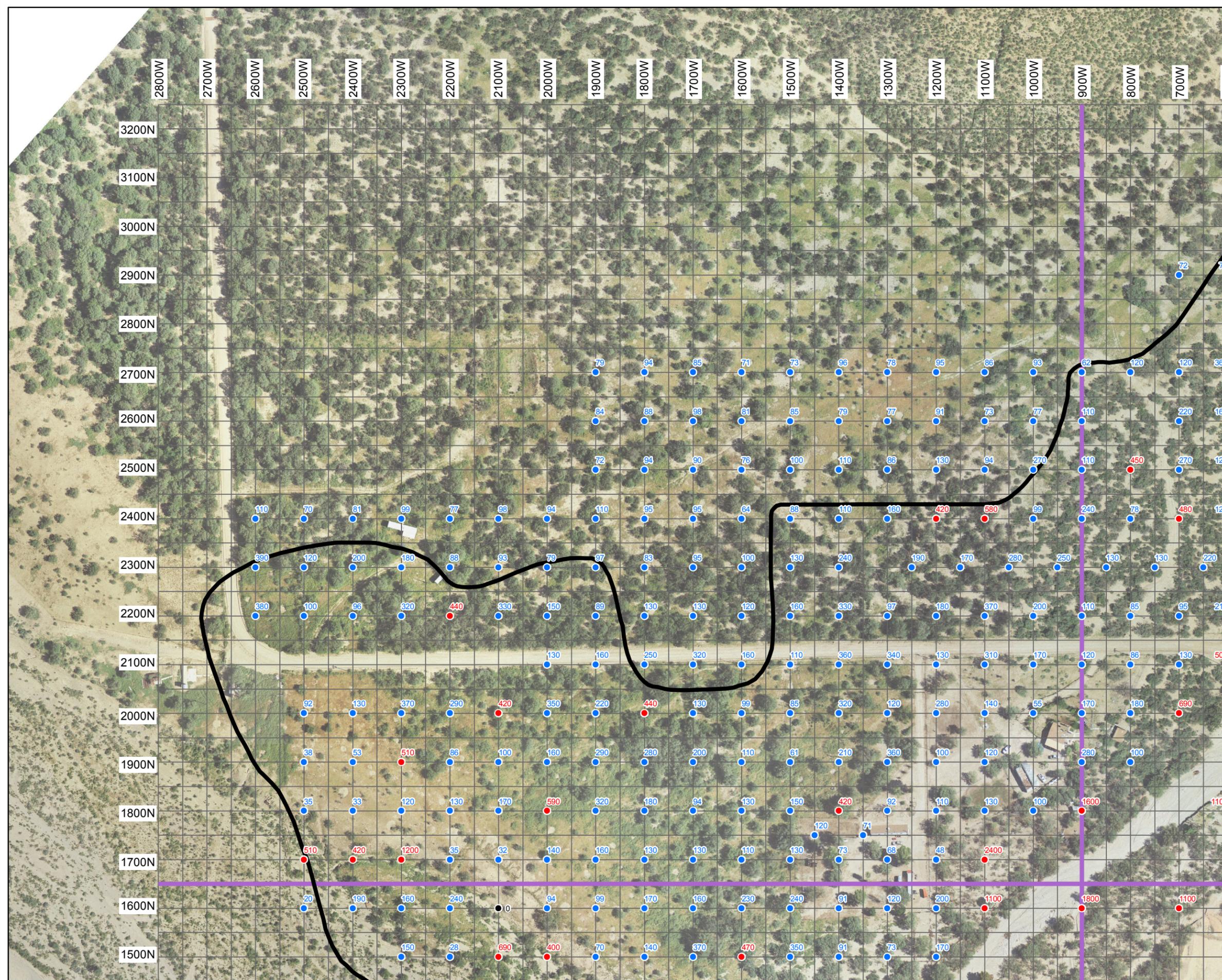
- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line

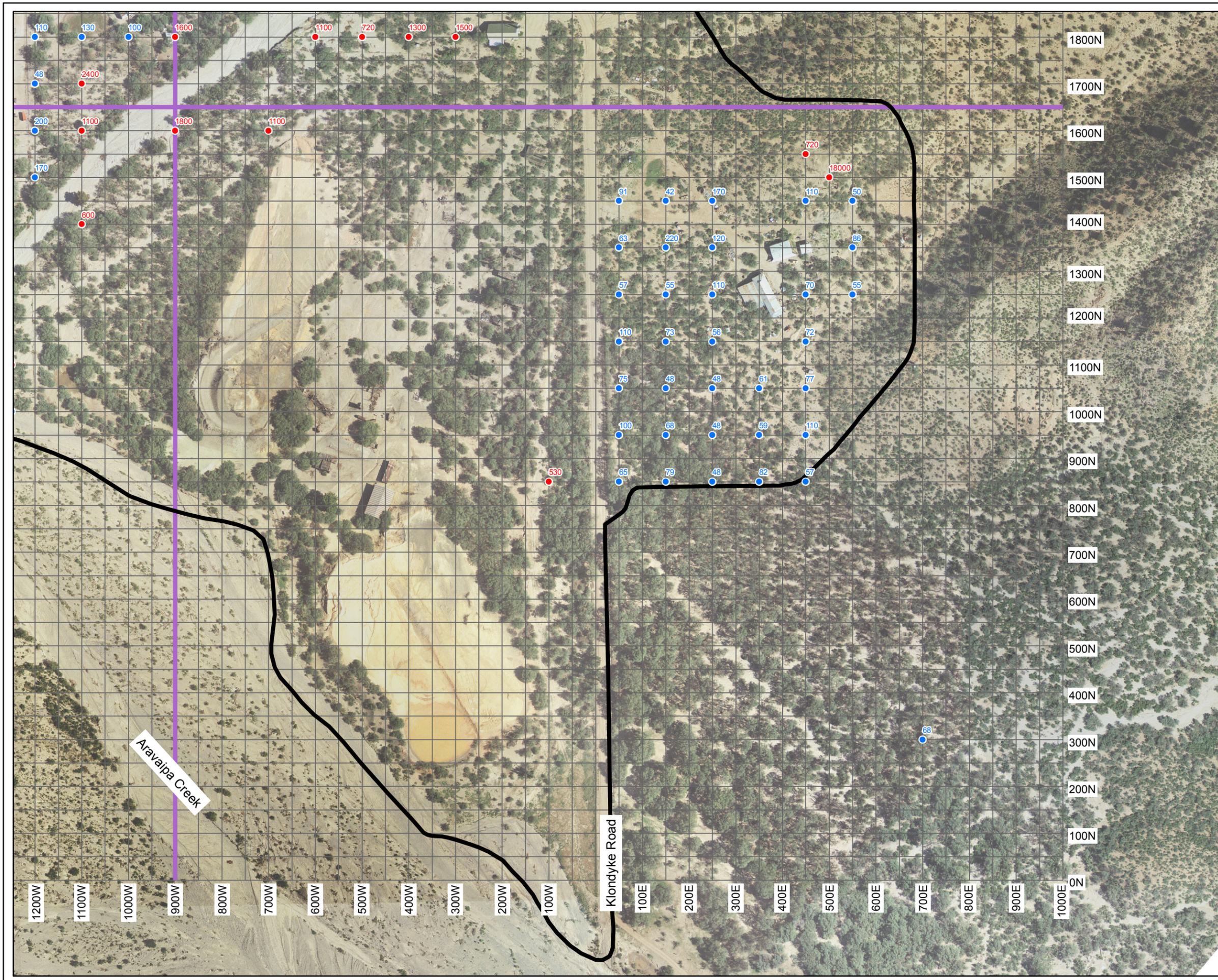


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Map Produced: January 2008





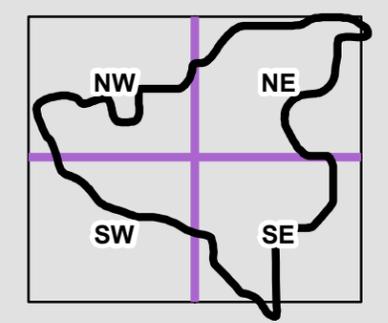
Lead in Subsurface Soil Samples at a 12-inch Depth SE - Panel

Klondyke Tailings WQARF Site

Legend

- Sampling Results**
- Lead less than 10 mg/kg
 - Lead less than 400 mg/kg
 - Lead greater than or equal to 400 mg/kg

- Reference Features**
- Klondyke WQARF Site
 - Sampling Grid
 - Panel Match Line



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Map Produced: January 2008

Lead in Subsurface Soil Samples at a 12-inch Depth SW - Panel

Klondyke Tailings WQARF Site

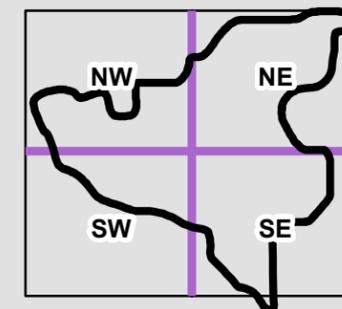
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

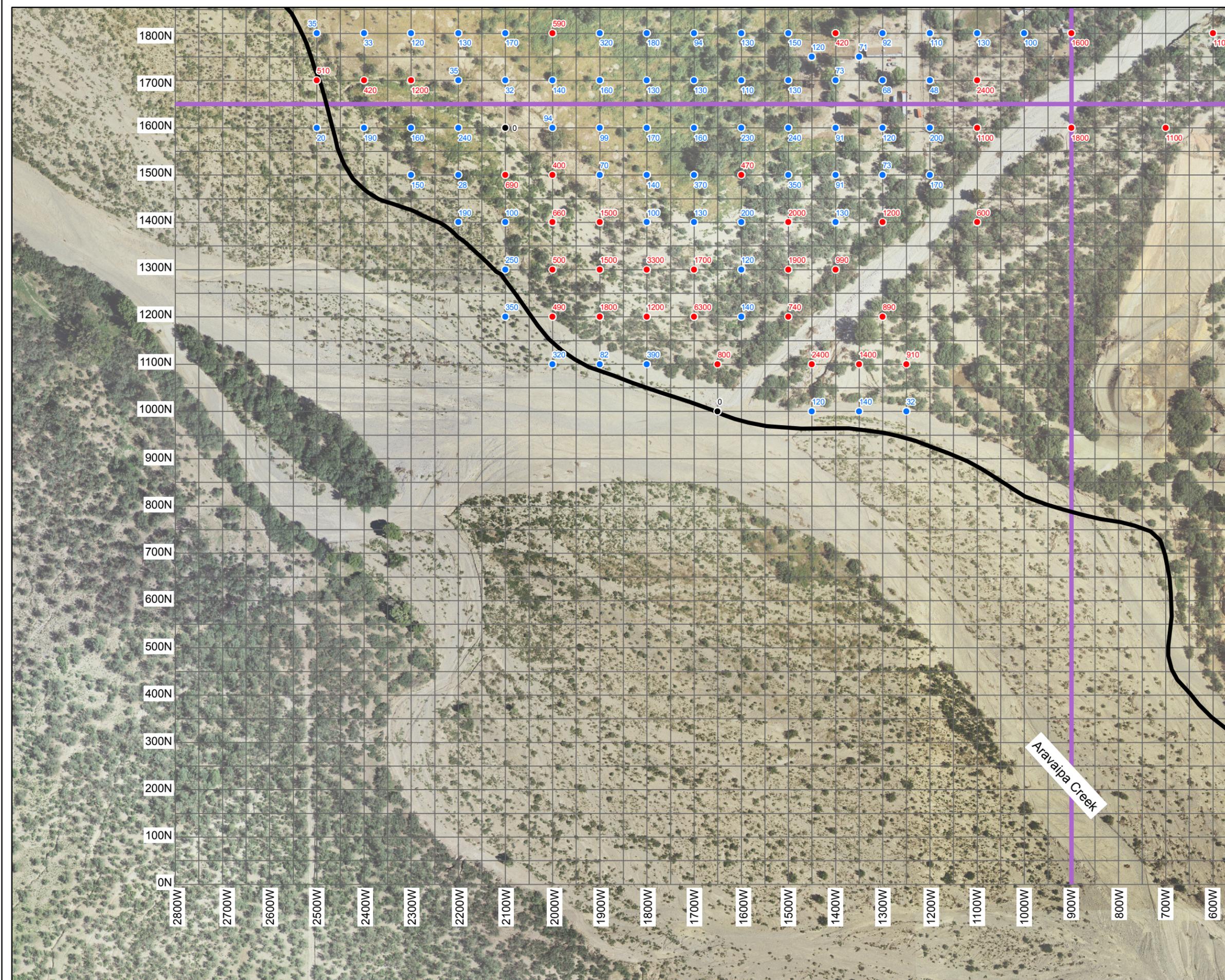
- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line



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Lead in Subsurface Soil Samples at a 24-inch Depth

NE - Panel

Klondyke Tailings WQARF Site

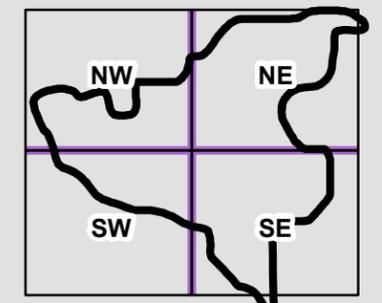
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

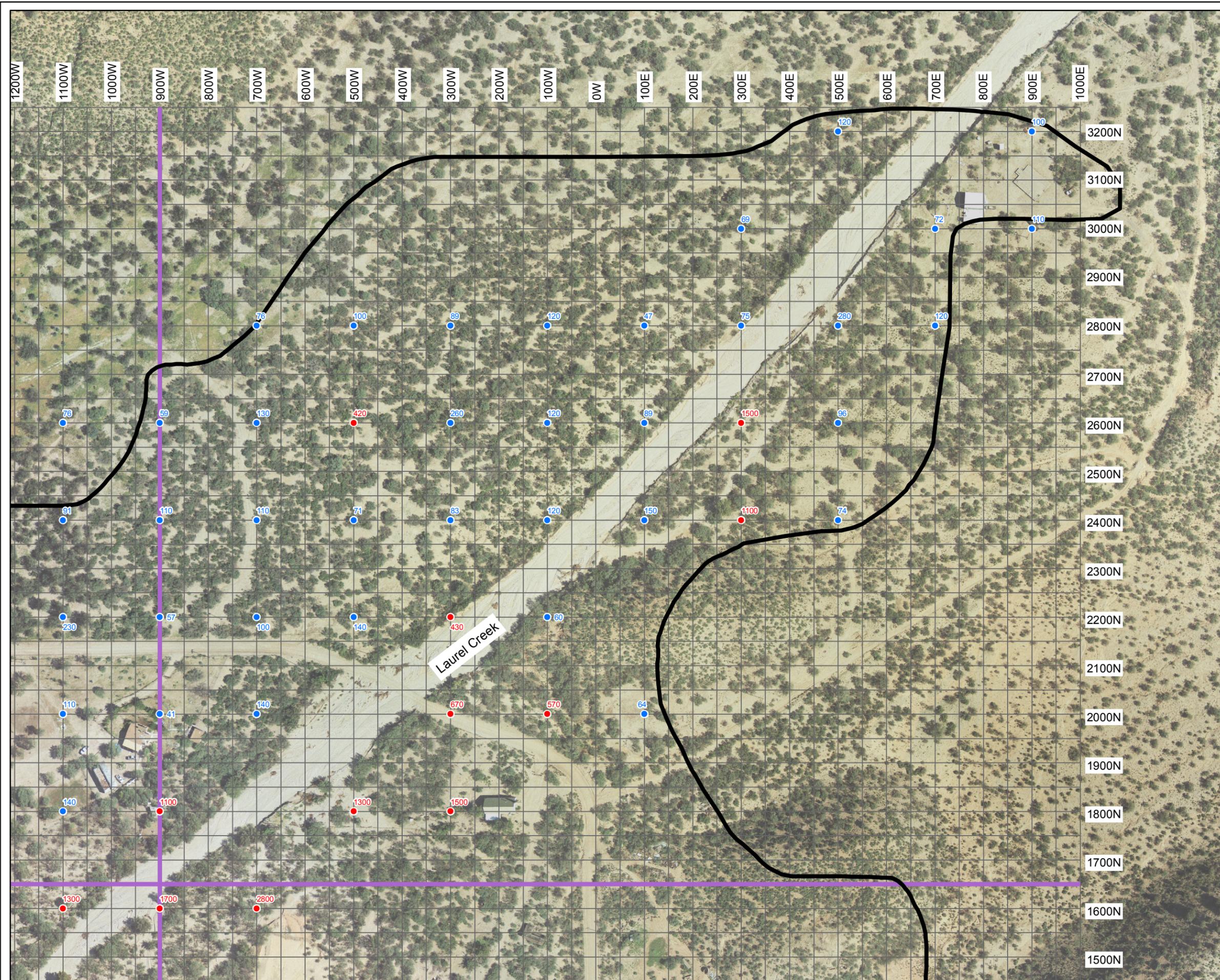
- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line



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Lead in Subsurface Soil Samples at a 24-inch Depth

NW - Panel

Klondyke Tailings WQARF Site

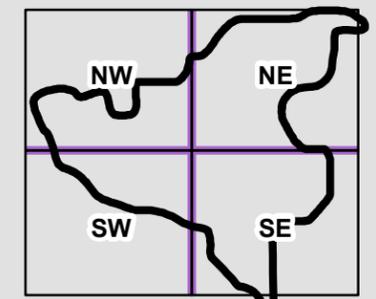
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line

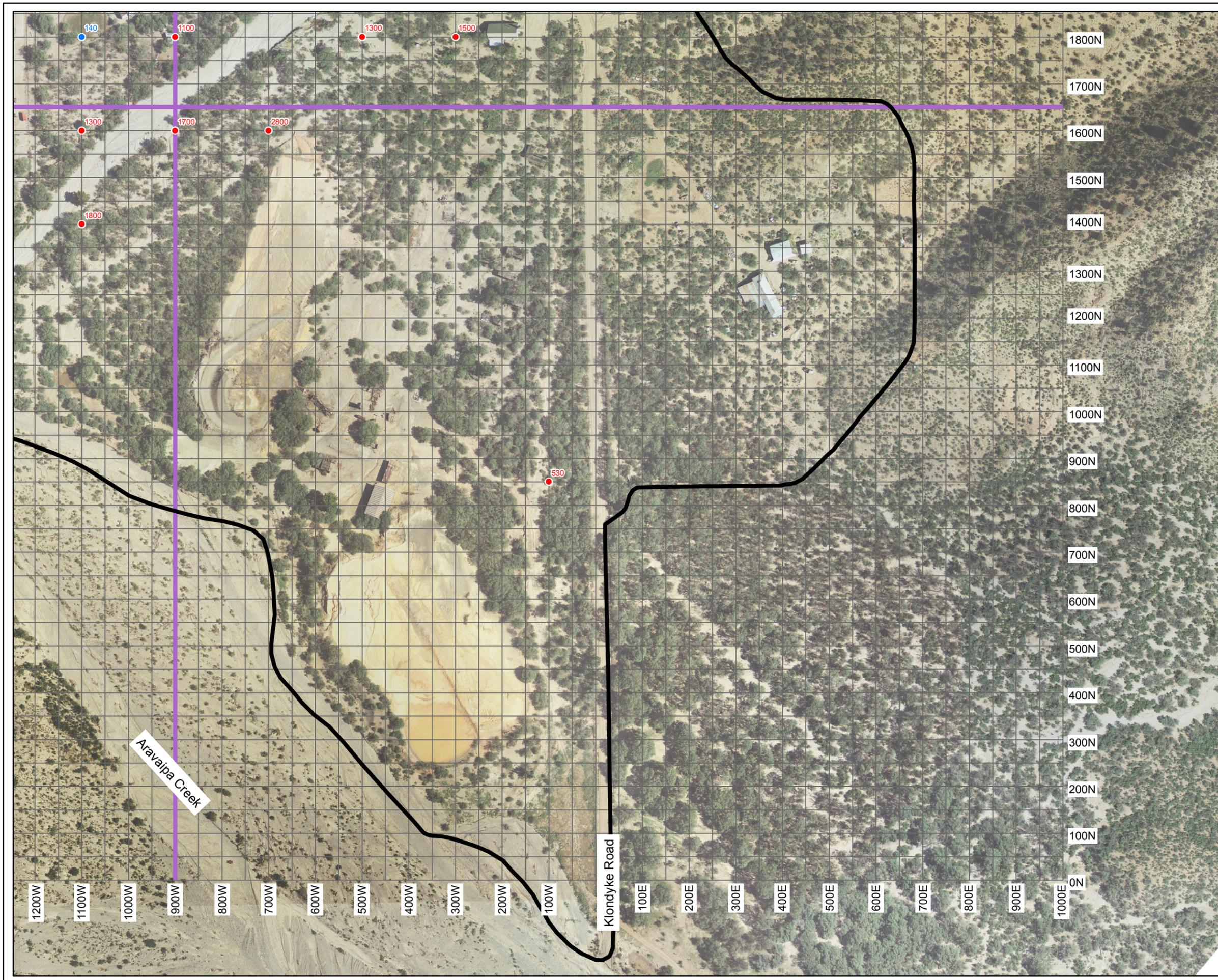


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Lead in Subsurface Soil Samples at a 24-inch Depth

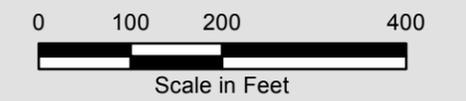
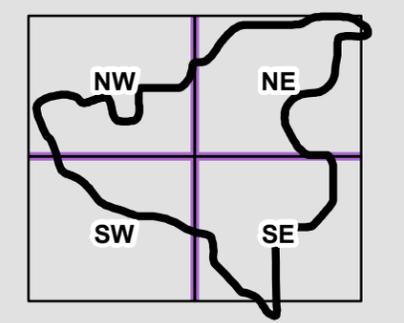
SE - Panel

Klondyke Tailings WQARF Site

Legend

- Sampling Results**
- Lead less than 10 mg/kg
 - Lead less than 400 mg/kg
 - Lead greater than or equal to 400 mg/kg

- Reference Features**
- Klondyke WQARF Site
 - Sampling Grid
 - Panel Match Line



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Lead in Subsurface Soil Samples at a 24-inch Depth

SW - Panel

Klondyke Tailings WQARF Site

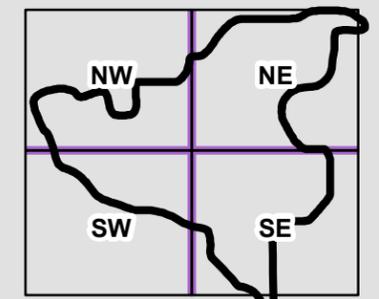
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

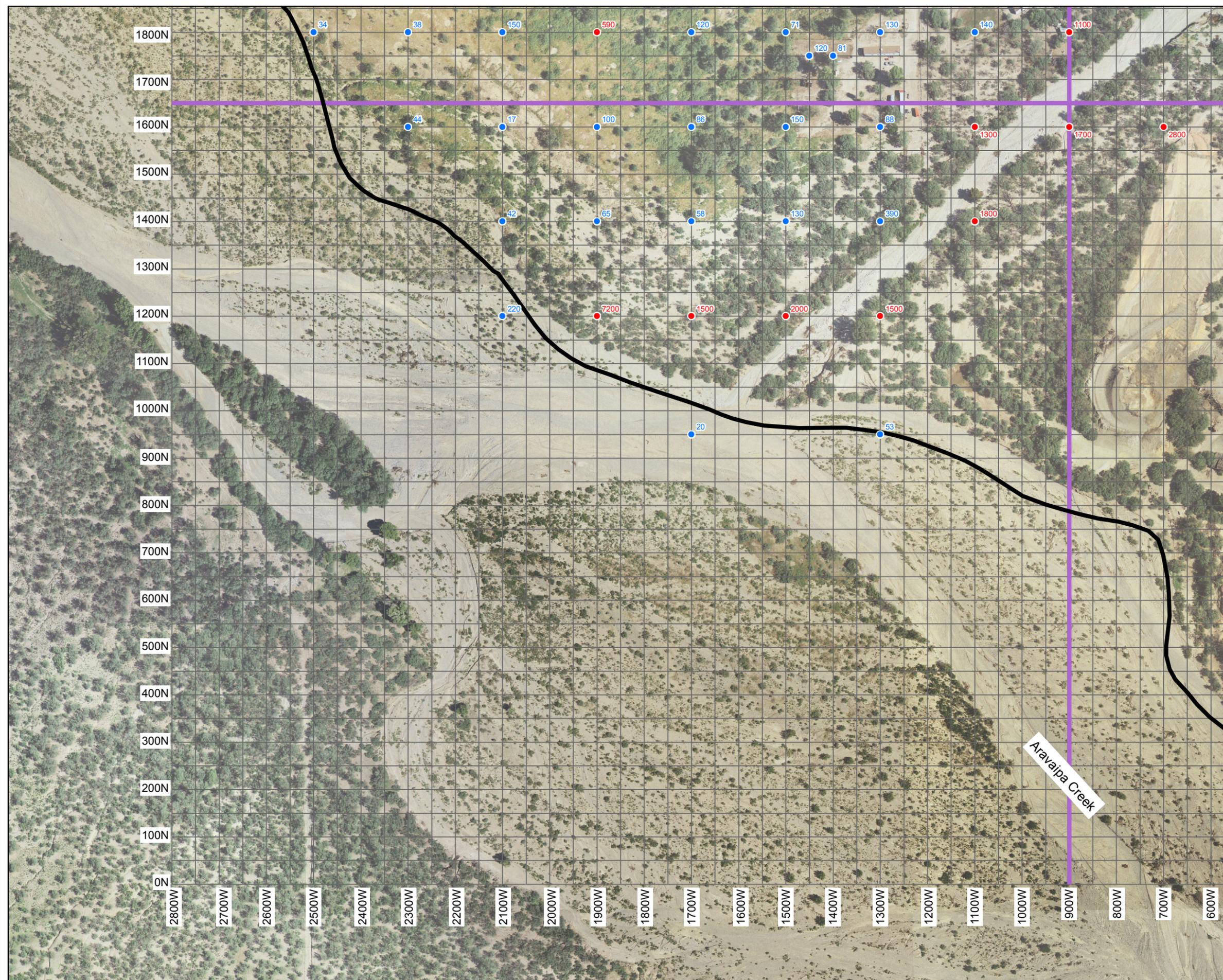
- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line



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Lead in Surface Soil Samples NE - Panel

Klondyke Tailings WQARF Site

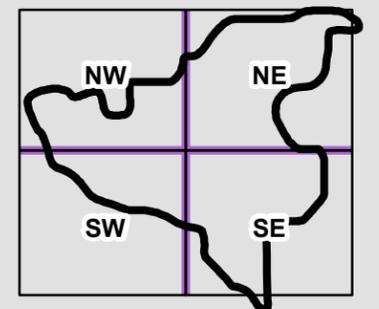
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

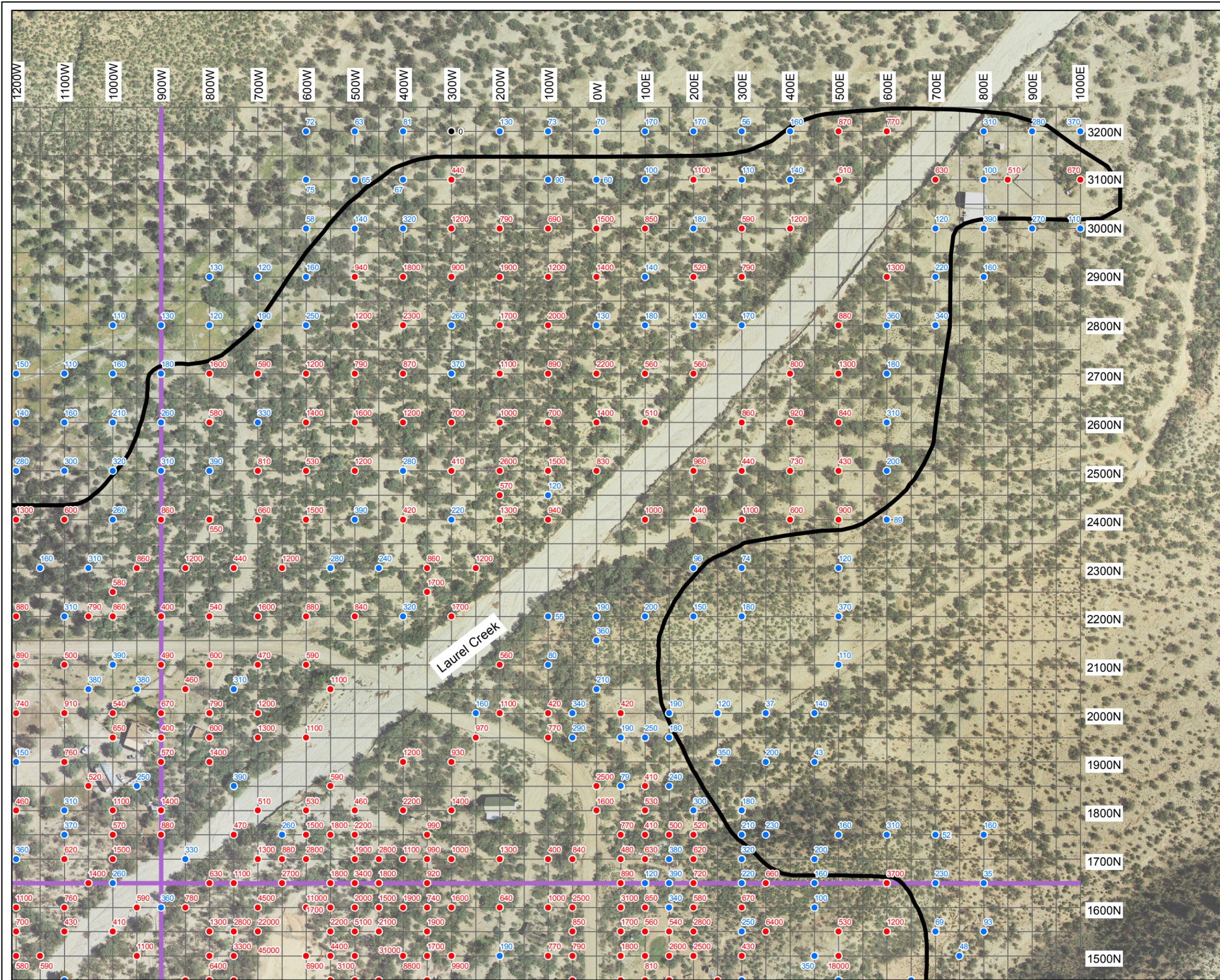
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Lead in Surface Soil Samples NW - Panel

Klondyke Tailings WQARF Site

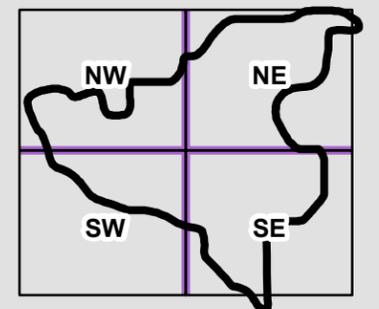
Legend

Sampling Results

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Reference Features

- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line



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Lead in Surface Soil Samples SE - Panel

Klondyke Tailings WQARF Site

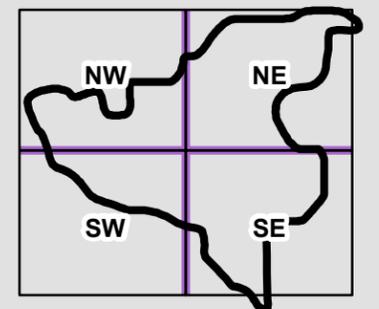
Legend

Sampling Results

- Lead less than 10 mg/kg
- Lead less than 400 mg/kg
- Lead greater than or equal to 400 mg/kg

Reference Features

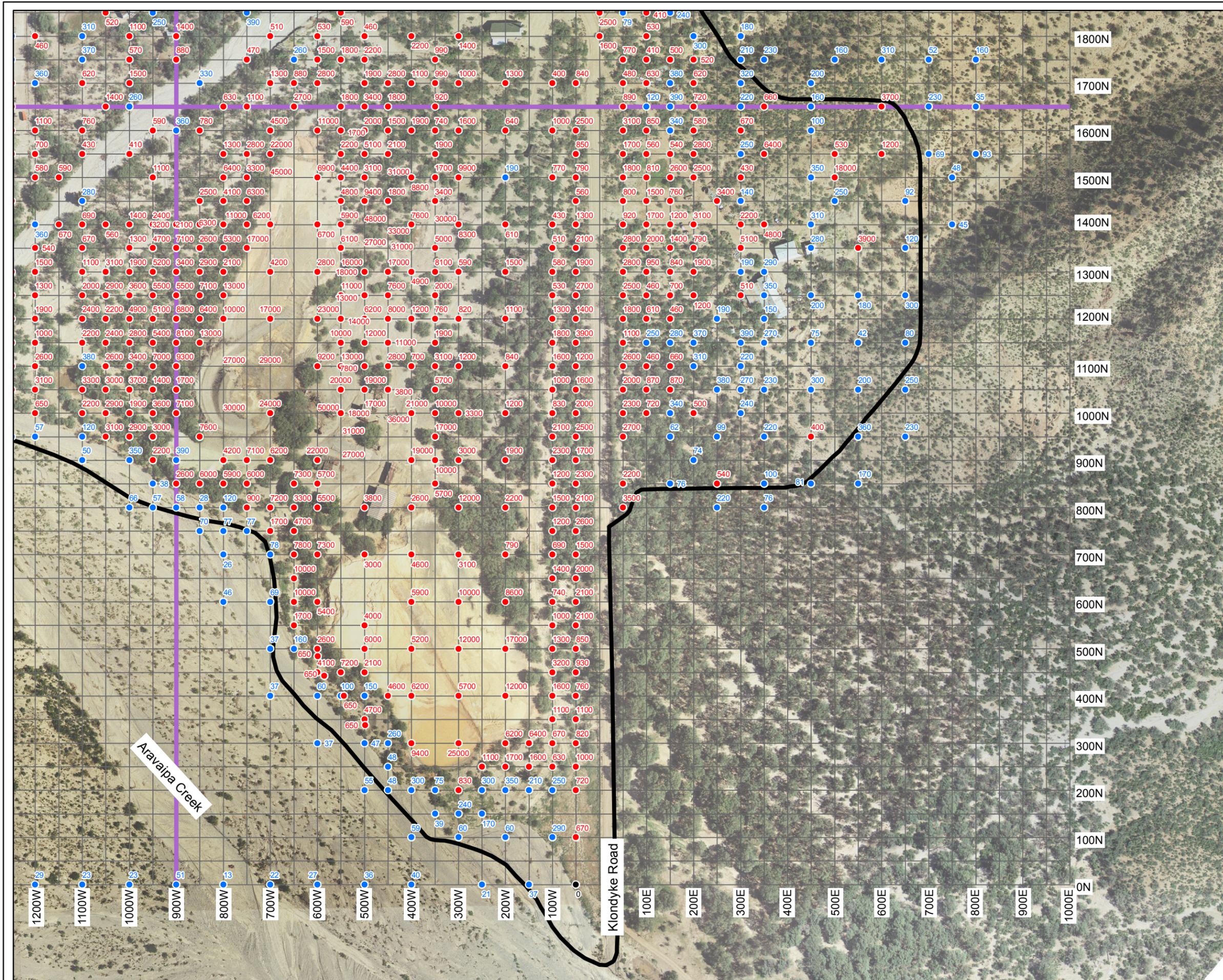
- Klondyke WQARF Site
- Sampling Grid
- Panel Match Line



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Lead in Surface Soil Samples SW - Panel

Klondyke Tailings WQARF Site

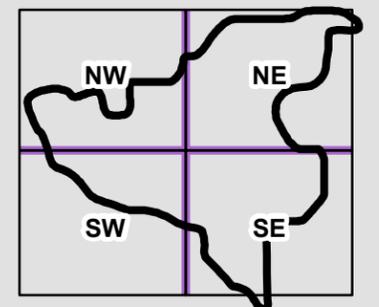
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