



Iron Range Prospects

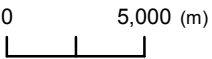
- ★ Gold Prospects
- Copper Showings
- ⊕ Iron Showings
- ⊕ Nickle/Copper Showings
- ▲ Zinc, Lead Showings
- Iron Range Fault
- Providence-Eagle Plains Option Agreement




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Iron Range Historical Soil Anomalies

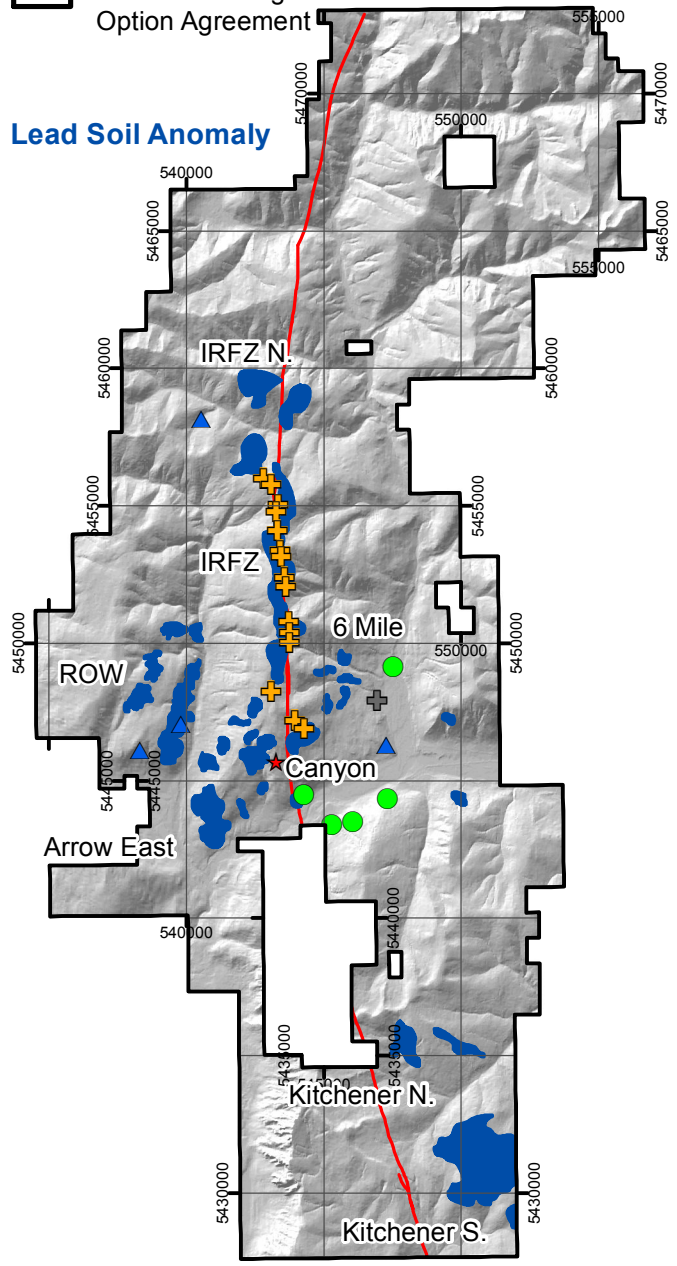


| | |
|------------------------------------|---|
| Project: Iron Range (Southeast BC) |  |
| Projection: UTM NAD 83 Zone 11 N | |
| Date: January 17, 2012 | |
| Author: DM | |

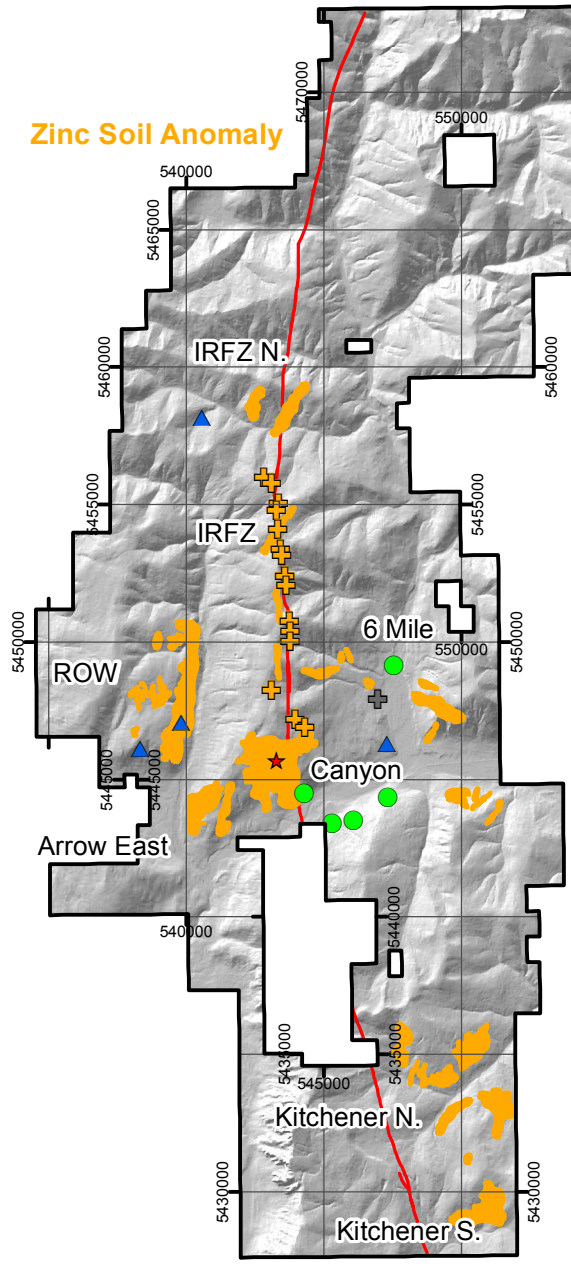


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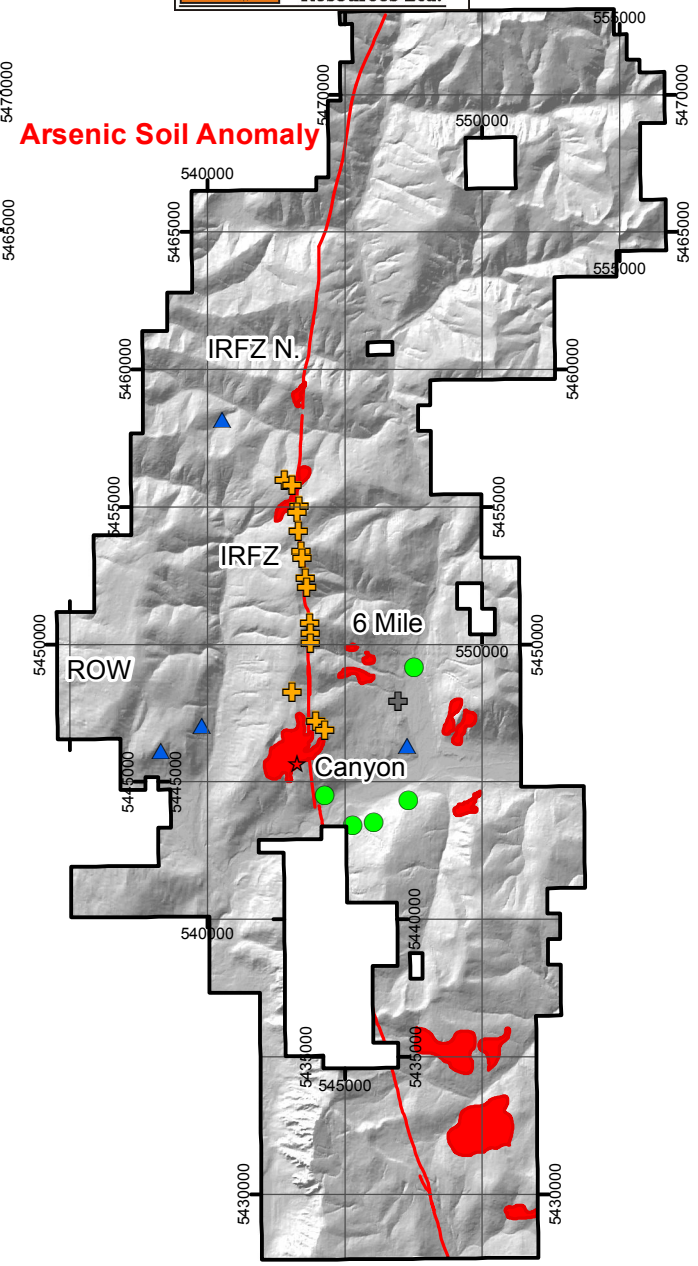
Lead Soil Anomaly



Zinc Soil Anomaly



Arsenic Soil Anomaly



Iron Range Soil Anomaly Descriptions

| Anomaly Name | Size L x W (km) | Elements (ppb) | Description |
|-----------------|-----------------|---------------------|--|
| Canyon | 3.0 x 3.0 | Lead, Zinc, Copper | The Canyon Anomaly is a 3.0 km by 3.0 km area defined by a coincident lead and zinc anomaly centered over a large (2 km by 1.5 km) arsenic anomaly. |
| Row | 5 x 0.75 | Lead, Zinc, Copper | The Row Anomalies consists of two parallel north-northeast trending, coincident lead, zinc, and copper anomalies. The eastern anomaly, the larger of the two measures 5 km in length and 0.75 km in width. The smaller anomaly to the west measures 2 km by 0.5 km. |
| IRFZ | 9.0 x 0.5 | Lead, Zinc, Arsenic | The Iron Range Fault Zone is a narrow, 9 km-long 0.5 km-wide zone of anomalous lead soil values with 3 isolated north and northeast-trending zinc anomalies (each between 1 and 2 km in length) with a single northeast trending, 2.1 km-long arsenic anomaly at the northern margin. |
| IRFZ N. | 2.3 x 1.7 | Zinc, lead, Arsenic | The Iron Range Fault Zone North anomaly is defined by a 0.85 km-long, northeast trending arsenic anomaly flanked to the east and west by coincident lead and zinc anomalies that each measure 2 km by 0.5 km. |
| Arrow East | 2.0 x 2.3 | Lead, Zinc | The Arrow East Anomalies include a 2 km by 1 km lead anomaly containing northeast trending ~ 2 km long zinc anomalies adjacent along its eastern and western margins |
| 6 Mile | 2.0 x 2.0 | arsenic, lead, zinc | The 6 Mile Anomalies are defined by two central arsenic-lead-zinc anomalies flanked by a series of isolated lead, zinc and arsenic anomalies. The arsenic-lead-zinc anomalies measure 0.5 by 0.5 km and 2 km by 0.25 km respectively. |
| Kitchener North | 3.0 x 2.0 | arsenic, lead, zinc | The Kitchener North Anomalies contain two significant multi-element anomalies. The northern anomaly is composed of a two northeast-trending, 1 km-long arsenic anomalies that intersect a 2 km-long, southeast trending zinc anomaly. The second anomaly consists of a 1.3 km by 0.8 km, coincident arsenic-lead-zinc anomaly flanked to the east by a series of three long, narrow, (0.8 km – 2.0 km) north- and northeast-trending zinc anomalies. |
| Kitchener South | 3.0 x 3.0 | arsenic, lead, zinc | The Kitchener South Anomalies consist of two large soil anomalies. The northern anomaly measures 2 km by 3 km and contains two arsenic-lead-zinc anomalies. The southern anomaly measures 4.5 km by 2 km and is defined by a central lead anomaly flanked to the north and south by zinc and arsenic anomalies. |