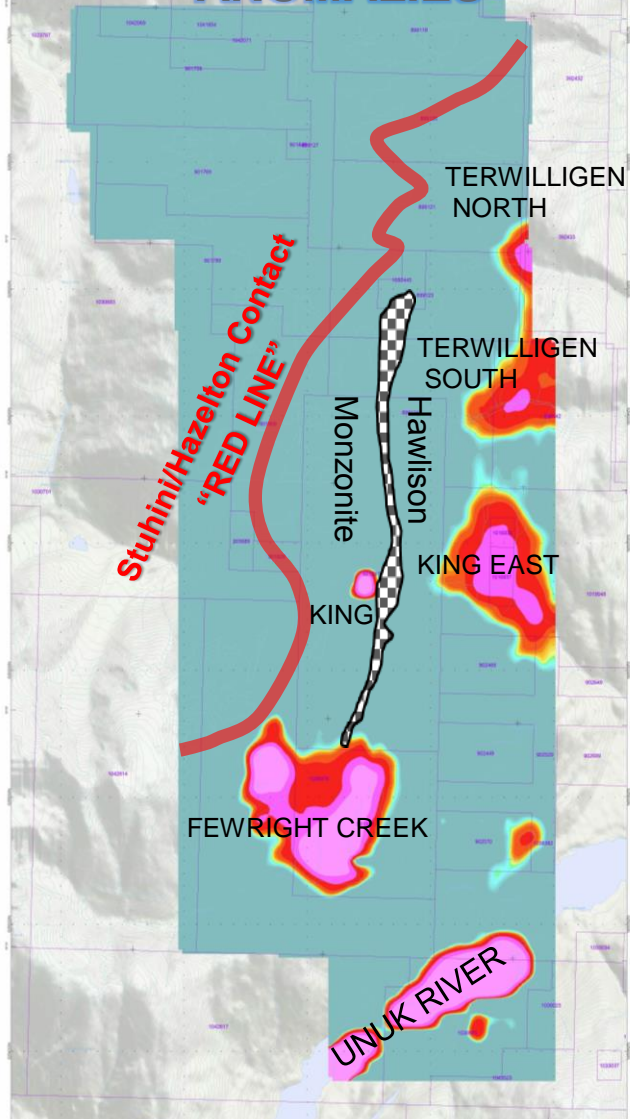


RESISTIVITY ANOMALIES



RESISTIVITY DATA:
 Data was collected using a Schlumberger 1000A DC resistivity system. The system was calibrated using a standard electrode array. The data was processed using a resistivity inversion software package. The resulting resistivity model was used to generate the resistivity anomaly map. The resistivity values are in Ohm-meters (Ω-m). The resistivity scale ranges from 10 to 1000 Ω-m. The resistivity values are color-coded according to the resistivity scale. The resistivity values are shown in the resistivity anomaly map. The resistivity values are shown in the resistivity anomaly map.



TOPOGRAPHIC DATA:
 Contour Interval: 100m
 Contour Lines: 100m, 200m, 300m, 400m, 500m, 600m, 700m, 800m, 900m, 1000m, 1100m, 1200m, 1300m, 1400m, 1500m, 1600m, 1700m, 1800m, 1900m, 2000m, 2100m, 2200m, 2300m, 2400m, 2500m, 2600m, 2700m, 2800m, 2900m, 3000m, 3100m, 3200m, 3300m, 3400m, 3500m, 3600m, 3700m, 3800m, 3900m, 4000m, 4100m, 4200m, 4300m, 4400m, 4500m, 4600m, 4700m, 4800m, 4900m, 5000m, 5100m, 5200m, 5300m, 5400m, 5500m, 5600m, 5700m, 5800m, 5900m, 6000m, 6100m, 6200m, 6300m, 6400m, 6500m, 6600m, 6700m, 6800m, 6900m, 7000m, 7100m, 7200m, 7300m, 7400m, 7500m, 7600m, 7700m, 7800m, 7900m, 8000m, 8100m, 8200m, 8300m, 8400m, 8500m, 8600m, 8700m, 8800m, 8900m, 9000m, 9100m, 9200m, 9300m, 9400m, 9500m, 9600m, 9700m, 9800m, 9900m, 10000m

