

RICHARDSON HEAD

From 1981 work four gold anomalies, primarily in rock, were delineated on the north east end of Richardson Head. All were in moderately to intensely sheared and locally brecciated Diorite. In places disseminated pyrite was also visible. The Diorite was cut by numerous Andesite dykes, but none of these appeared to contain anomalous gold.

On Texasgulf's Conehead property to the west of Richardson Head gold values up to 27,000 ppb were obtained in a Feldspar Porphyry stock which has sharp contacts with and presumably intrudes the Diorite. Breccia zones and quartz-tourmaline veins are present locally. The arsenic anomaly is due to the presence of arsenopyrite.

