

5,968,000 mN

408,000 mE

409,000 mE

410,000 mE

411,000 mE

5,968,000 mN

5,967,000 mN

5,967,000 mN

5,966,000 mN

5,966,000 mN

5,965,000 mN

408,000 mE

409,000 mE

410,000 mE

"Discovery Zone"
Mineralized Veining
Exposed in Borrow Pit

Borrow Pit Vein

Saki Vein

Shinju Vein



Hidden Vein(s)

Gold Hill Vein

"North Zone"
Silica Sinter Zone
Vein subcrop area

"Mid Zone"
Felsic Dome and
Vein subcrop

LEGEND

-  Epithermal Vein
Outcrop/Subcrop
-  Inferred Trace of
Epithermal Vein

Kootenay Resources Inc.

Two Times Fred

Mapped and Inferred
Vein Traces
TILT DERIVATIVE MAGNETIC
IMAGE

Date: 4/10/2025
Author: DB
Office: V
Drawing: TTF_005
Scale: 1:10000

Projection: UTM Zone 10, Northern Hemisphere (WGS 84)

