

Cranbrook  
Conference

VINE

Vine  
889367

82G/5W  
82GSW050

⑥  
Oct. 2/94

- Trygve Hoy + Dave Pighin

→ see handout + photos - Oct. 1/94

- vein sits on sig. fault-controlled zone (mid-Proterozoic age)

- + cross-cutting mineralized Moyle dykes

IMPLICATIONS

→ NW-trending extensional axis (ca. 1450 Ma)

→ East Kootenay Orogeny (ca. 1350 Ma)

→ Syn- to late kinematic base + precious metal veins.  
Eg. Vine, St. Eugene, Estrella?

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ST. JOE

Oct. 2/94

- Tryg Hoy + Dave Pighin (Cons. Ramrod)

SW of Cranbrook

- volcanism in the Aldridge

- tuff horizon in upper part of Middle Aldridge

(also: 3- Wildhorse R. tuff)

water-lain (shallow water)

- Elephant ck.

showing