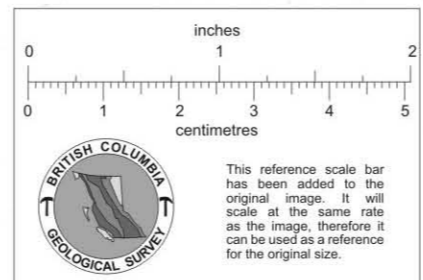


Figure 1  
Geological map of the Tulameen coalfield, British Columbia

Scale of Feet  
2000 0 2000 4000



**LEGEND**

**TERTIARY**

- Flat-lying, amygdaloidal, dark-brown basalt
- Shale, sandstone, conglomerate; coal seams
- Varicoloured andesite

**TRIASSIC**  
**UPPER TRIASSIC**  
**NICOLA GROUP**  
Varicoloured lava, argillite, tuff, limestone, chlorite and sericite schist

- Fault or fault zone
- Bore-hole
- Outline of mine workings
- Mine entry and main haulageways
- Prospect adit
- Highway
- Other roads
- Elevation in feet of mine entry and prospect adit
- Leasehold boundaries

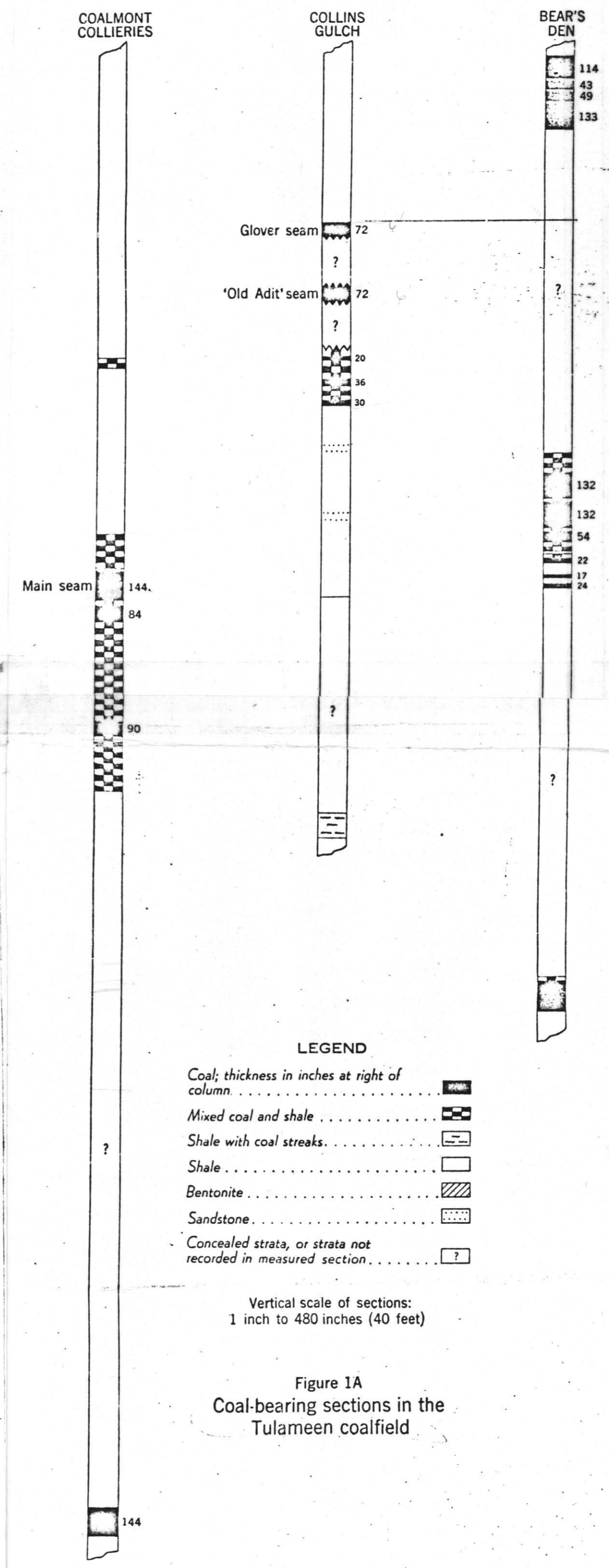


Figure 1A  
Coal-bearing sections in the Tulameen coalfield

Vertical scale of sections:  
1 inch to 480 inches (40 feet)

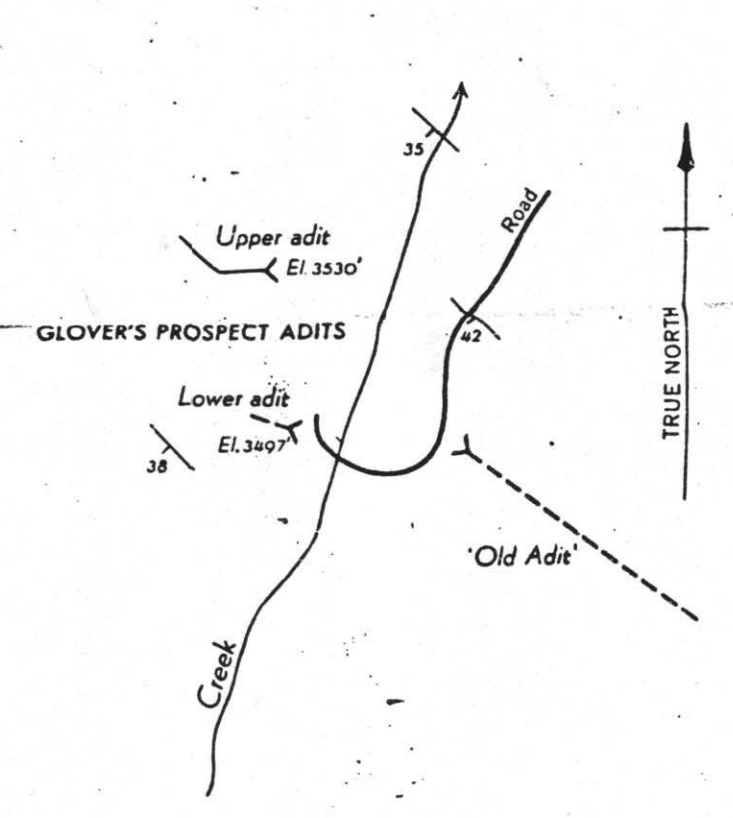


Figure 1B  
Collins Gulch workings, Tulameen coalfield  
Scale: 1 inch to 100 feet

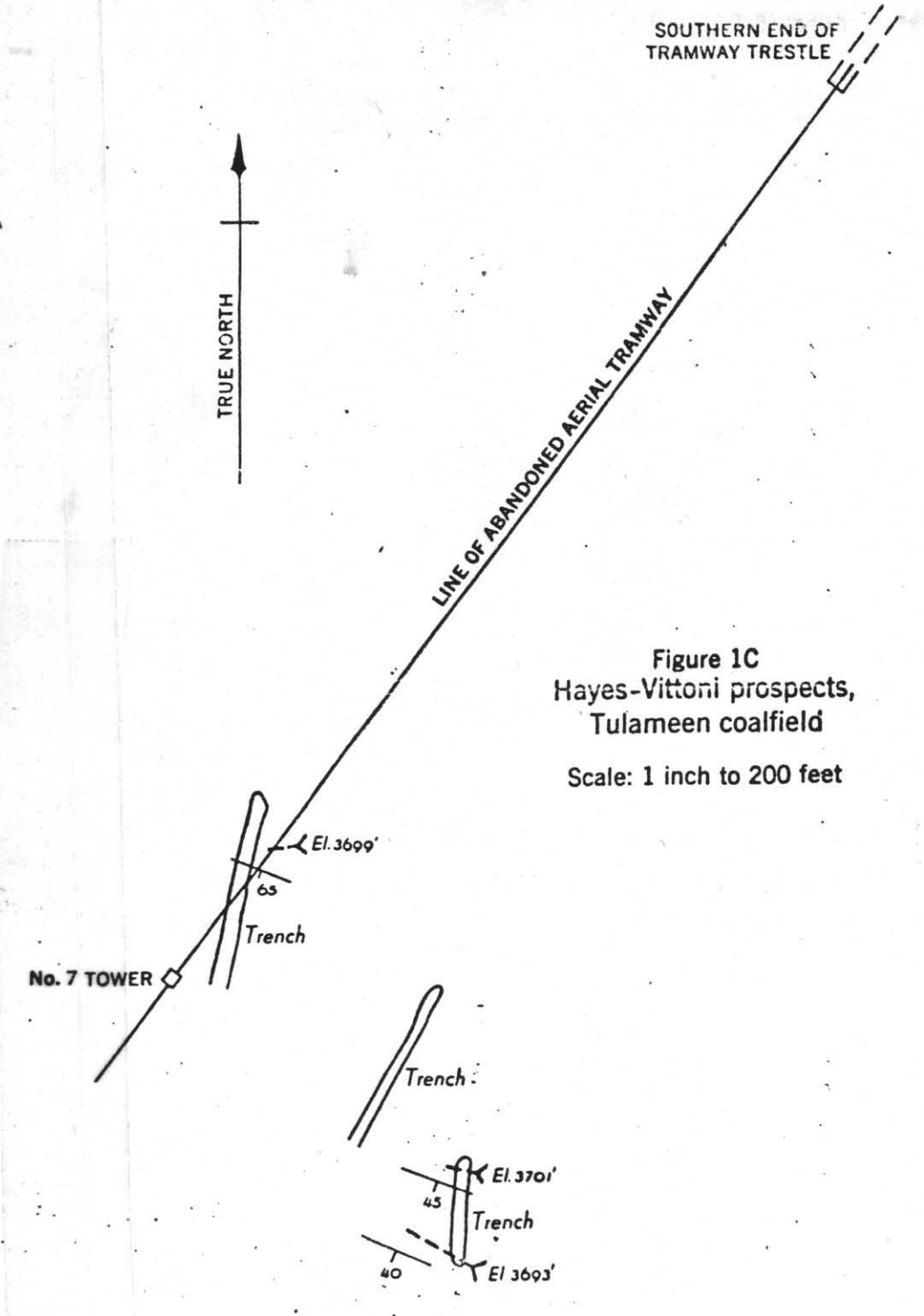


Figure 1C  
Hayes-Vittoni prospects, Tulameen coalfield  
Scale: 1 inch to 200 feet