GEOLOGY OF THE ELK VALLEY COALFIELD
SOUTHERN HALF
(KILMARNOCK CREEK TO ALEXANDER CREEK)

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SCALE: 1:50000

EXPLANATION

1. Coal Zone: L1 = Longview, L2 = Arrowwood, L3 = Briscoe

2. Coal Thickness: Shaded areas indicate thickness

3. Coal: Unshaded areas indicate absence of coal

4. Faults: Dashed lines indicate fault lines

5. Transect Transect: Uniform thickness on uplifted planes

6. Generalized Coal Measures: Shaded areas

7. Outcrop: Solid lines indicate outcrop boundaries

8. Other: Legend at bottom of map

NOTE: This map is preliminary and subject to revision.

ADDITIONAL INFORMATION:

1. The Elk Valley Coalfield is located in southeastern British Columbia, Canada.

2. The map covers the southern half of the Elk Valley Coalfield, specifically from Kilmarnock Creek to Alexander Creek.

3. The map includes a detailed geological analysis of the coal seams and faults in the area.

4. The map is designed to assist in the exploration and development of the coal resources in the region.

5. The map is not intended for legal or mining purposes but is for informational and educational use.

6. The map is updated periodically to reflect new information and findings.

7. The map is available in hard copy and digital formats for download.

8. The map is distributed by the Ministry of Energy, Mines and Petroleum Resources of British Columbia.