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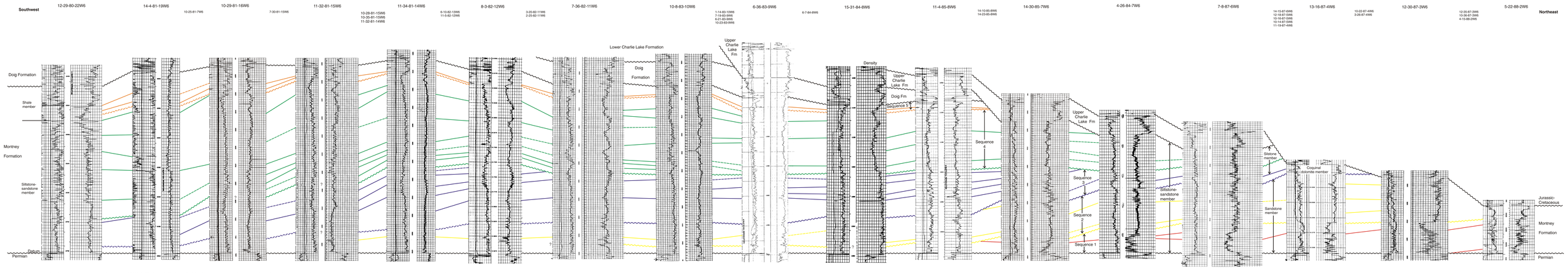


Figure 4: Correlations within the Montney Formation, between wells 12-29-80-22W6 and 5-22-88-2W6, British Columbia and Alberta. Wells listed between the wells illustrated with logs were used in the correlations. Sonic/gamma-ray logs unless otherwise indicated.

| | | |
|---|---|---|
| *Correlative surface*..... | ——— | *(High level of confidence)* |
| | - - - - | *(Low level of confidence)* |
| *Erosional surface*..... | ~~~~~ | *(High level of confidence)* |
| | ~~~~~ | *(Low level of confidence)* |

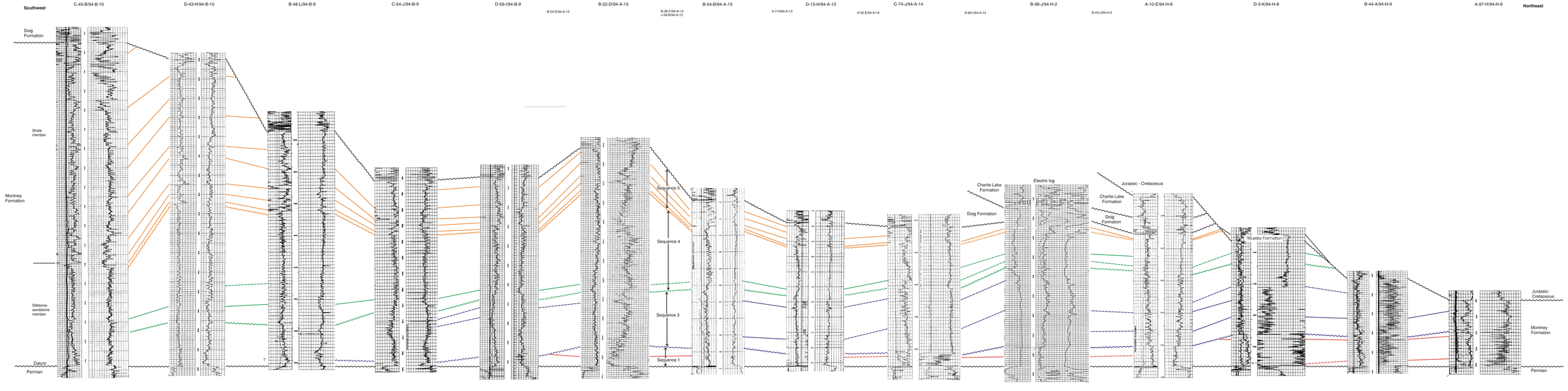


FIGURE 5: Correlations within the Triassic Montney Formation, between wells c-45-B/94-B-10 and a-97-H/94--H-9, British Columbia. Wells listed between the wells illustrated with logs were used in the correlations. Sonic/gamma-ray logs unless otherwise indicated.

NOTE:

Although every effort has been made to ensure accuracy, this Open File Report has not been edited for conformity with Geological Survey of Canada standards.

Recommended citation:
Wilson, D.J., Regional correlations in the Lower Triassic Montney Formation of Western Canada, Geological Survey of Canada, Open File D3865.



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