















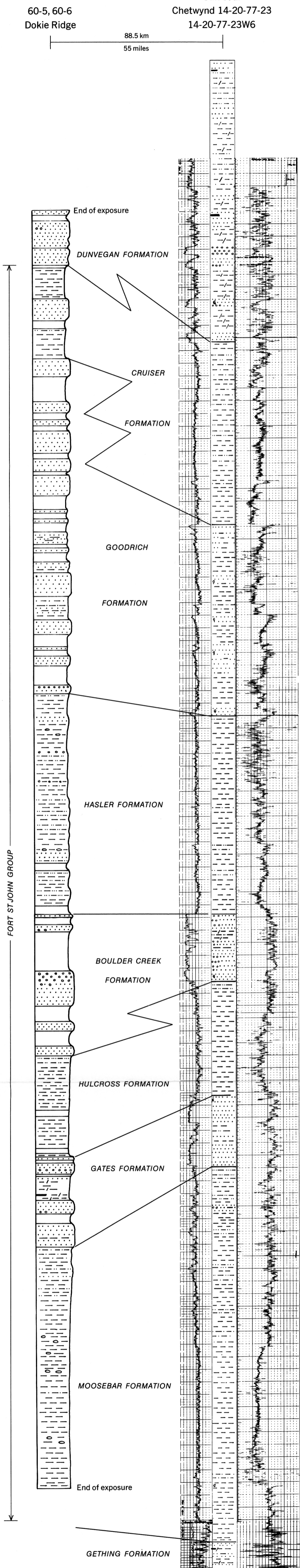
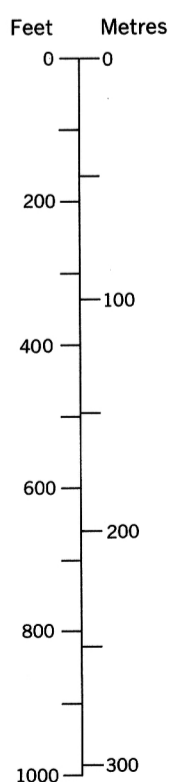
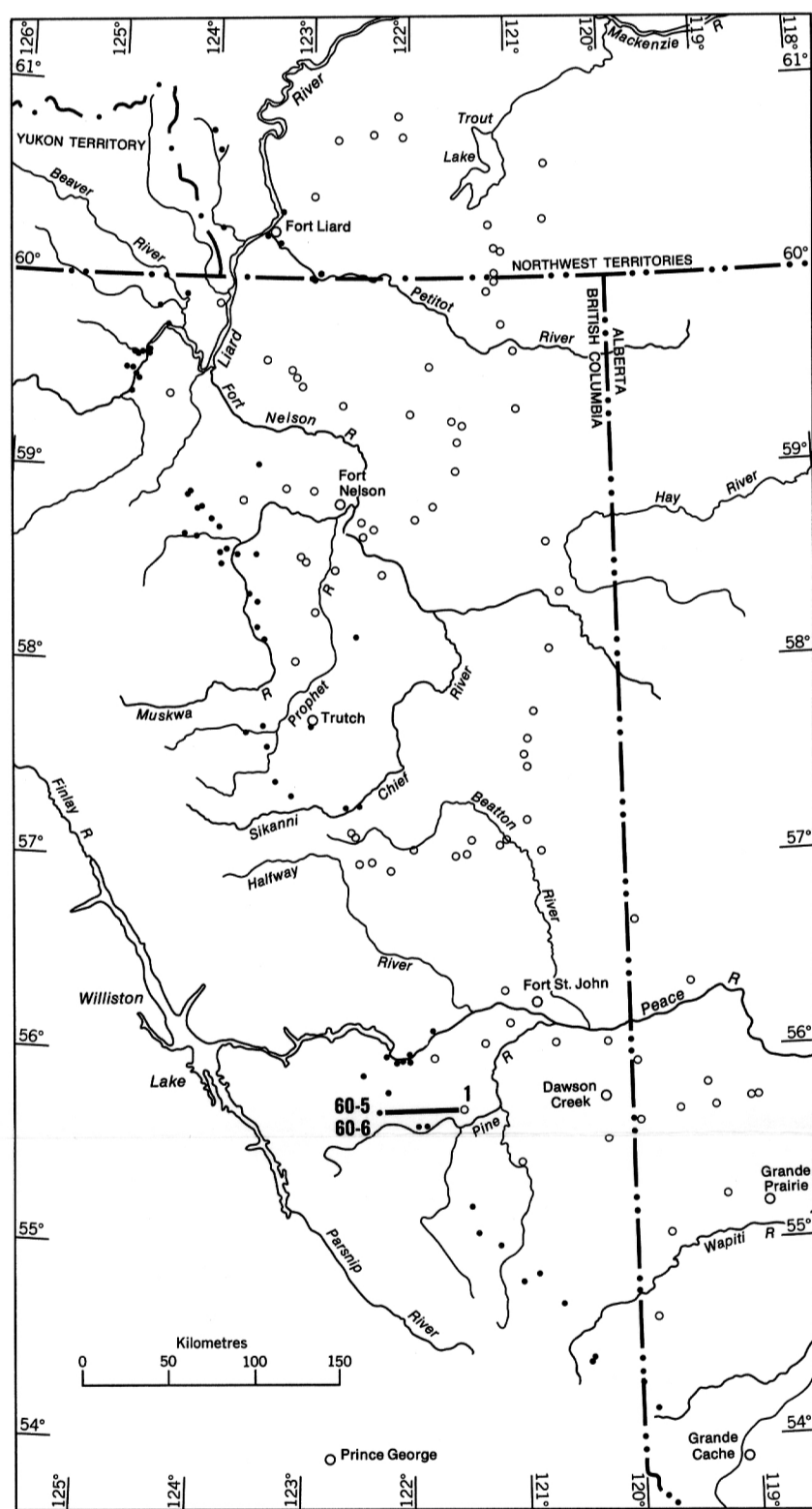


-  Conglomerate or pebbles
-  Sandstone, coarse grained
-  Sandstone, fine grained
-  Sandstone, silty
-  Siltstone, sandy
-  Siltstone
-  Siltstone, shaly
-  Shale, concretionary
-  Shale or mudstone, blocky or rubbly
-  Shale, fissile
-  Shale, calcareous
-  Shale, carbonaceous
-  Bentonite
-  Coal
-  Glauconite
-  Not exposed

Formation contact
 Unconformity
 Facies
 Fossil locality (Calgary, Ottawa GSC catalogue numbers) C-77, GSC loc. 69178
 Section (for location see Figure 2) 48

Geology by D.F. Stott, 1957-1975

To accompany GSC Bulletin 328 by D.F. Stott



Printed by the Surveys and Mapping Branch, 1982

Figure 7. Columnar sections of Fort St. John Group and Dunvegan Formation between Dokie Ridge and Sun et al. Chetwynd 14-20-77-23 well, northeastern British Columbia.

Figure 7



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