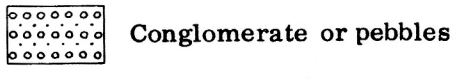
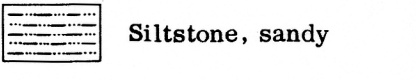
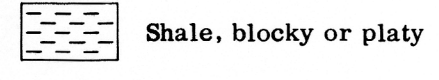
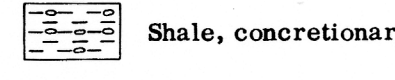
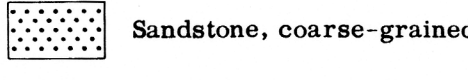
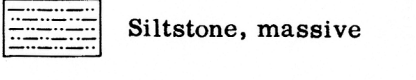
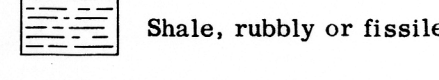
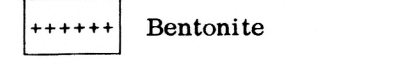
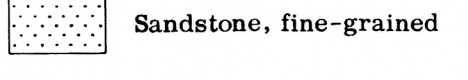
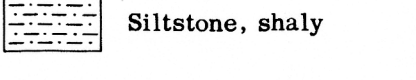
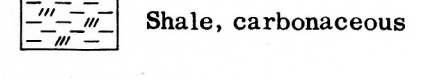
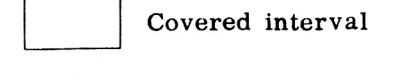
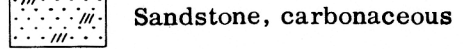
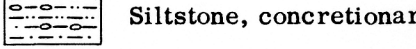
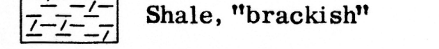
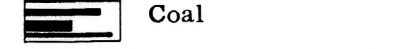


LEGEND

 Conglomerate or pebbles	 Siltstone, sandy	 Shale, blocky or platy	 Shale, concretionary
 Sandstone, coarse-grained	 Siltstone, massive	 Shale, rubbly or fissile	 Bentonite
 Sandstone, fine-grained	 Siltstone, shaly	 Shale, carbonaceous	 Covered interval
 Sandstone, carbonaceous	 Siltstone, concretionary	 Shale, "brackish"	 Coal

Geology by D. F. Stott, 1962

To accompany Paper 62-39

Figure 6. Columnar sections of Hasler, Goodrich and Cruiser Formations, showing variations in lithologies, facies and thicknesses, northern British Columbia and northwestern Alberta