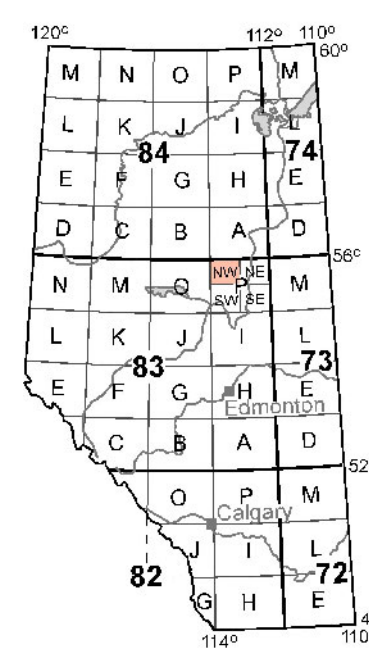


**EUB** | **AGS**  
Alberta Energy and Utilities Board | Alberta Geological Survey

Projection: Universal Transverse Mercator  
Datum: North American Datum, 1983



**Morphologic Overprint**

Where a sequence of geomorphic processes has produced a multi-aspect or compound terrain fabric, the geomorphic modifier suffixes are appended in the inferred order of super position. 'Wvdc' means that a veneer of till has been moulded into a drumlinoid form and finally channelled by former meltwater streams. 'GFphr' means that a glaciofluvial plain has been discontinuously covered by ice-contact hummocks and ridges.

Wapiti Fm: grey, feldspathic, clayey sandstone; grey bentonitic mudstone and bentonite; scattered coal beds; nonmarine

La Biche Fm: dark grey shale and silty shale; ironstone partings and scattered thin, off-white, nodules of opaline chert; freshwater to marine

MAP  
AREA

Scafe, D.W., Edwards, W.A.D., and Boisvert, D.R., 1969.  
Sand and gravel resources of the Wandering River Area, Alberta. Alberta  
Research Council Open File Report 91-01.

Scafe, D.W., Sham, P.C., and Ray, C.M., 1987.  
Sand and gravel resources of the Pelican (west central portion of 83P) map  
area, Alberta. Alberta Research Council Open File Report 87-02.

This is a common map legend. Not all units may be present on this map.