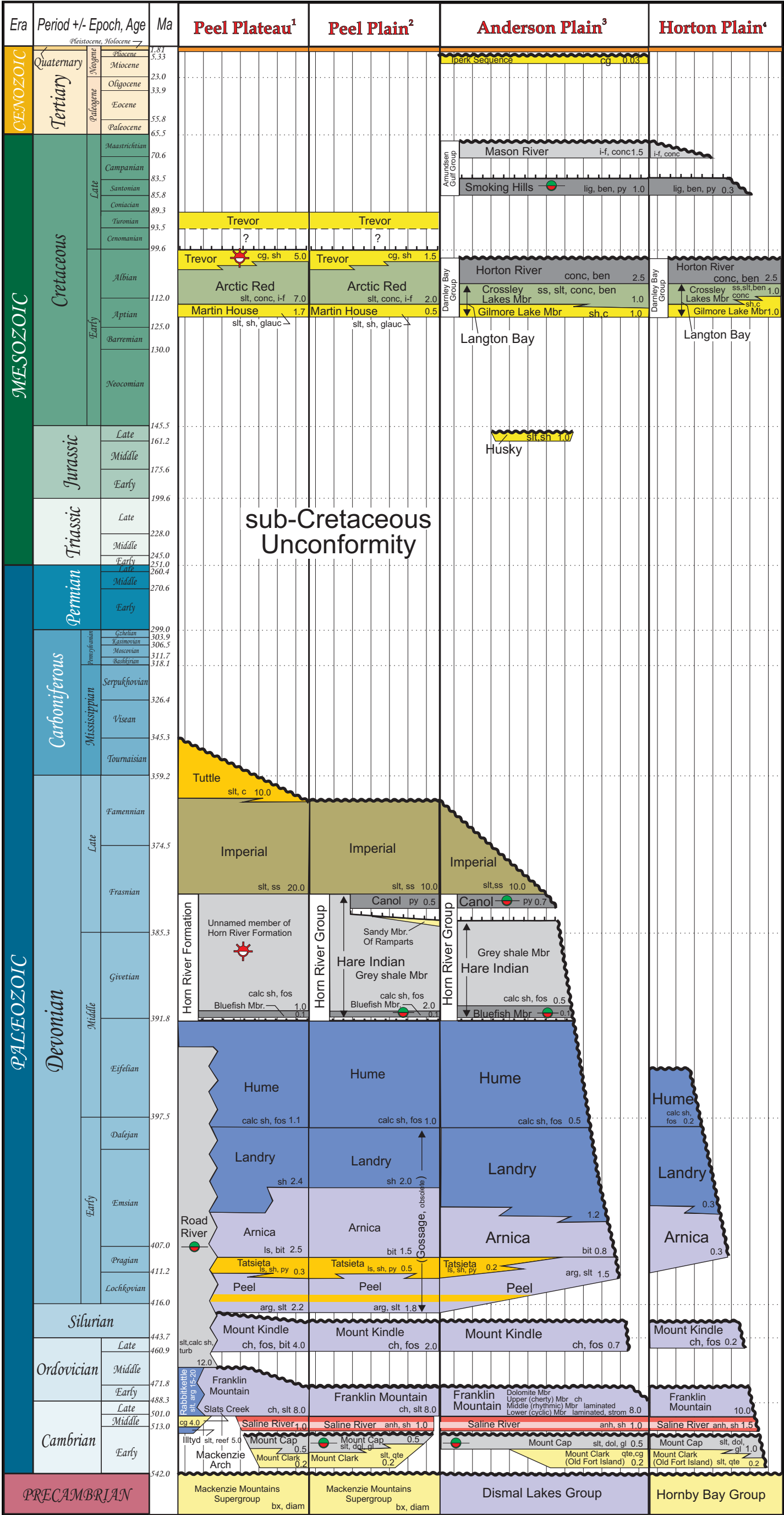


Table of Formations - Northern Interior Plains



Time scale ages after Gradstein et al., 2004. Geological Survey of Canada (GSC) Miscellaneous Report 86. Error ranges are not shown; Time scale is not linear.

¹ Dixon, J., 1999. GSC Bulletin 536; Dixon, J. and Stasiuk, L.D., 1998. Bull. CPG, Vol. 46, No. 3; Morrow, D.W., 1999. GSC Bulletin 538; Morrow, D.W., 1991. GSC Bulletin 413; Pugh, D.C., GSC Memoir 430; MacLean, B.C. and Cook, D.G., 2004. Precam. Res.

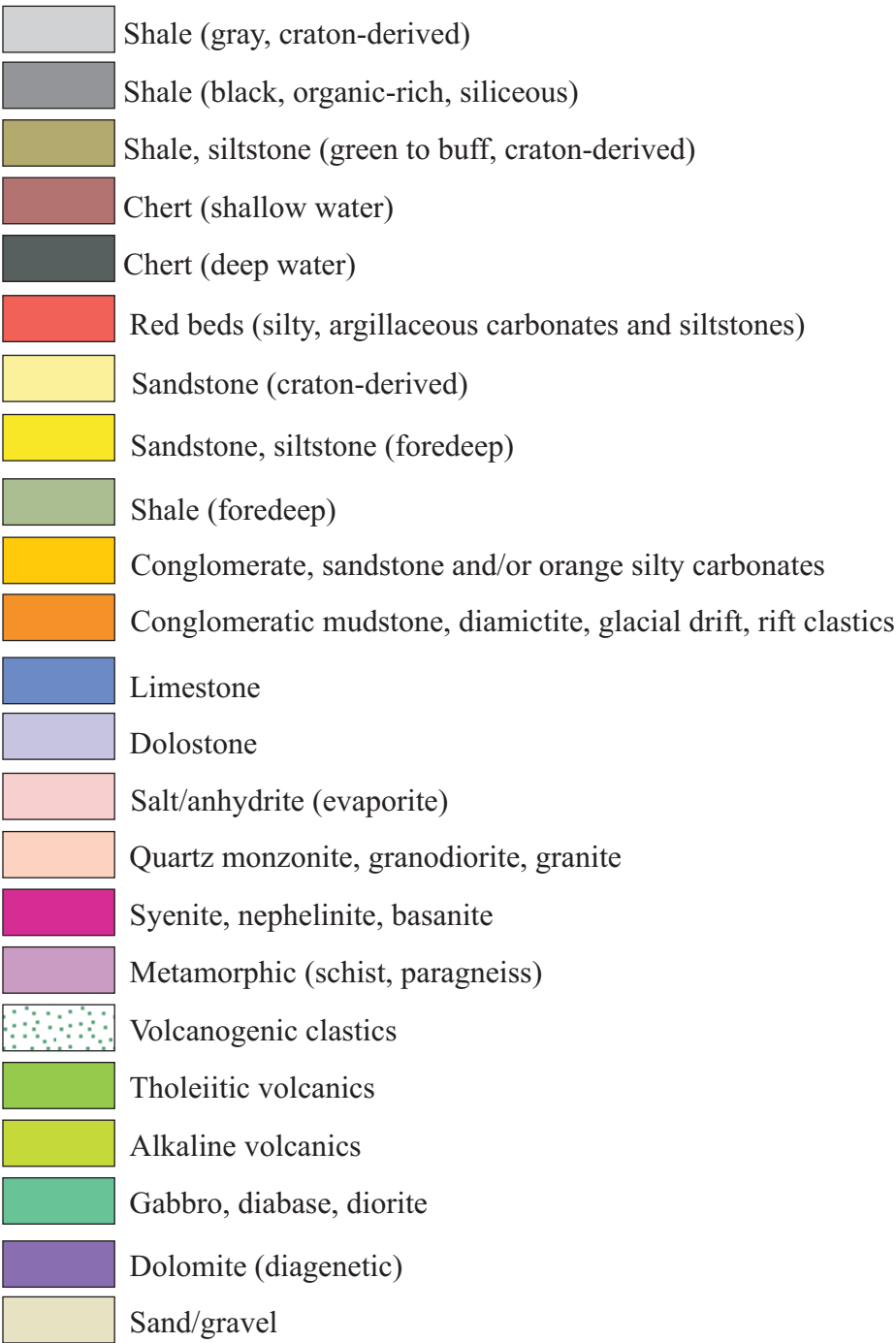
² Dixon, J., 1999. GSC Bulletin 536; Dixon, J. and Stasiuk, L.D., 1998. Bull. CPG, Vol. 46, No. 3; Morrow, D.W., 1999. GSC Bulletin 538; Morrow, D.W., 1991. GSC Bulletin 413; Pugh, D.C., GSC Memoir 430; MacLean, B.C. and Cook, D.G., 2004. Precam. Res.

³ Dixon, J., 1999. GSC Bulletin 536; Dixon, J. and Stasiuk, L.D., 1998. Bull. CPG, Vol. 46, No. 3; Morrow, D.W., 1999. GSC Bulletin 538; Morrow, D.W., 1991. GSC Bulletin 413; Pugh, D.C., GSC Memoir 401; MacLean, B.C. and Cook, D.G., 2004. Precam. Res.

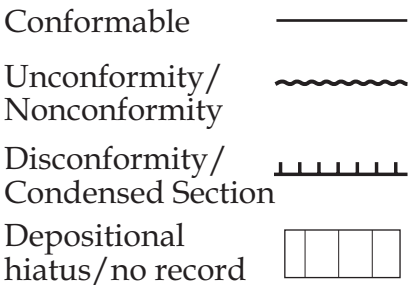
⁴ Dixon, J., 1999. GSC Bulletin 536; Dixon, J. and Stasiuk, L.D., 1998. Bull. CPG, Vol. 46, No. 3; Morrow, D.W., 1999. GSC Bulletin 538; Morrow, D.W., 1991. GSC Bulletin 413; Pugh, D.C., GSC Memoir 401; MacLean, B.C. and Cook, D.G., 2004. Precam. Res.

Figure 13. (Morrow, Jones and Dixon)

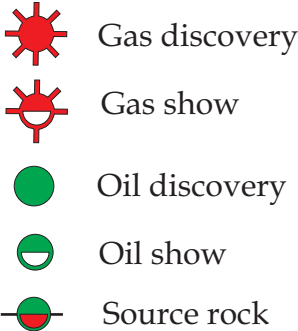
Lithologies



Contacts



Hydrocarbons



Other Conventions



Lithologic Abbreviations

ss - sandstone	ch - chert	ben - bentonite
slt - siltstone	calc sh - calcareous shale	strom - stromatolitic
sh - shale	lig - lignite	turb - turbidites
mdst - mudstone	c - coal	bx - breccia
cg - conglomerate	bit - bitumen	conc - concretionary
diam - diamictite	i-f - iron formation	fos - fossiliferous
rdbd - red beds	sil - siliceous	sl - slate
carb - carbonate	gyps - gypsum	phy - phyllite
ls - limestone	gl - glauconite	qte - quartzite
dol - dolostone	pho - phosphate	gn - gneiss
anh - anhydrite	py - pyrite	v - volcanics
sa - salt	reef- reefal	tf - tuff
arg - argillite, argillaceous	spic - spicules	agg - agglomerate

Figure 13. (Morrow, Jones and Dixon)