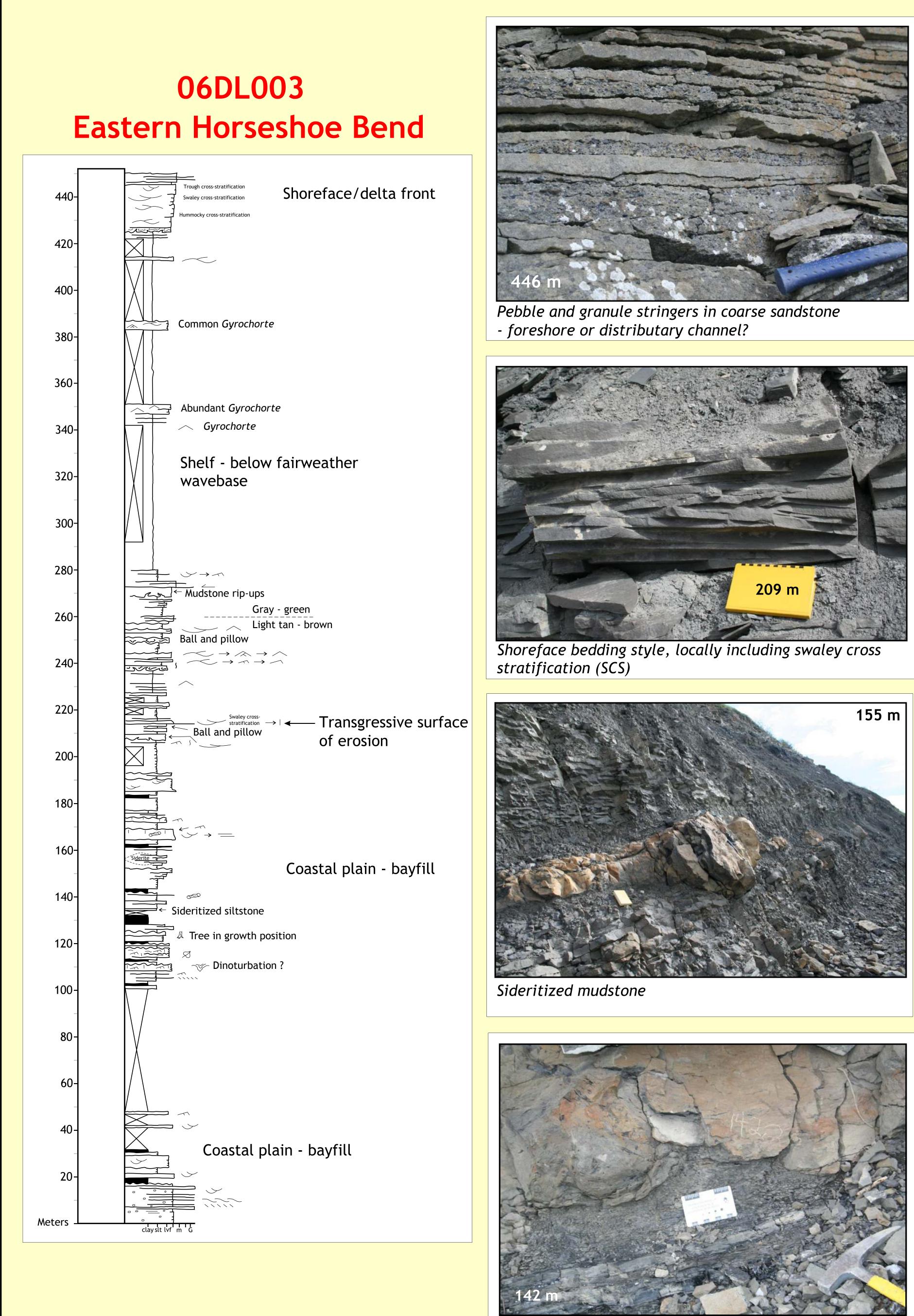


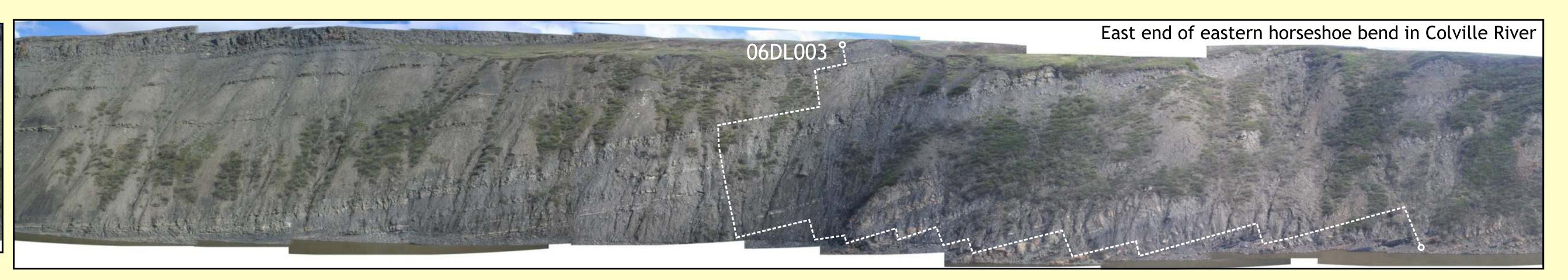


Center of eastern horseshoe bend in Colville River



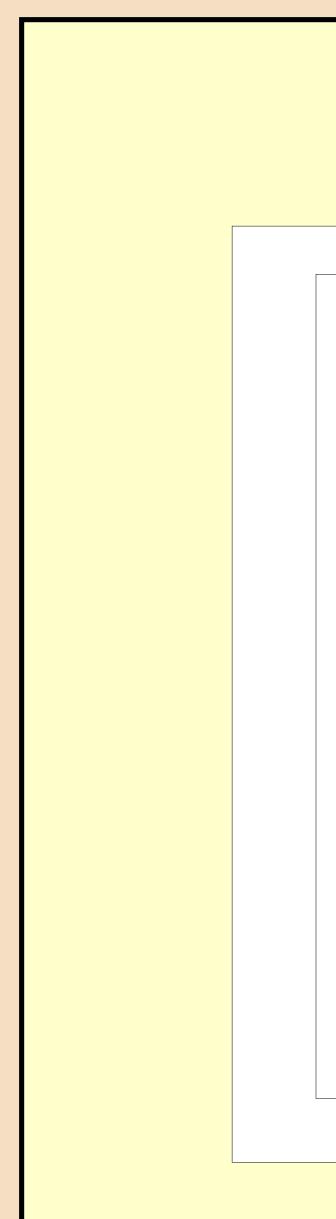
Eastern Horseshoe Bend Measured Section Nanushuk Formation





Load structures on base of sandstone





Eastern horseshoe bend - view toward west. Note bed convergence and possible growth fault.

Key Symbols

$\overline{n}\overline{v}\overline{n}$	Convolute bedding		Wavy bedding		Burrow-mottled
	Trough cross-stratification		Cut and fill structure		Trace fossil preserved in semirelief
~ ~ ~ ~ ~ ~ ~	Planar-tabular cross-stratification		Pebble lag	T	Rhizocorallium
	Planar-tangential cross-stratification		Swaley cross-stratification		Diplocraterion
<i>7111</i>	Sigmoid cross-stratification		Hummocky cross-stratification	B	Diplocratement
	Current ripple bedform	$\bigcirc \bigcirc$	Pebbles		Arenicolites
\neg	Current ripple cross-stratification		Discontinuous mud drapes	(())	Rosselia
	Climbing current ripple cross-stratification	x x x x	Volcanic ash	V	Plant roots
	Wave ripple bedform		Linear groove casts	\sim	
	Wave ripple cross-lamination		Macro invertebrate fossil		Coalified plant debris
	Plane-parallel lamination				
	Wavy parallel lamination	\rangle	Bioturbated	0	Log