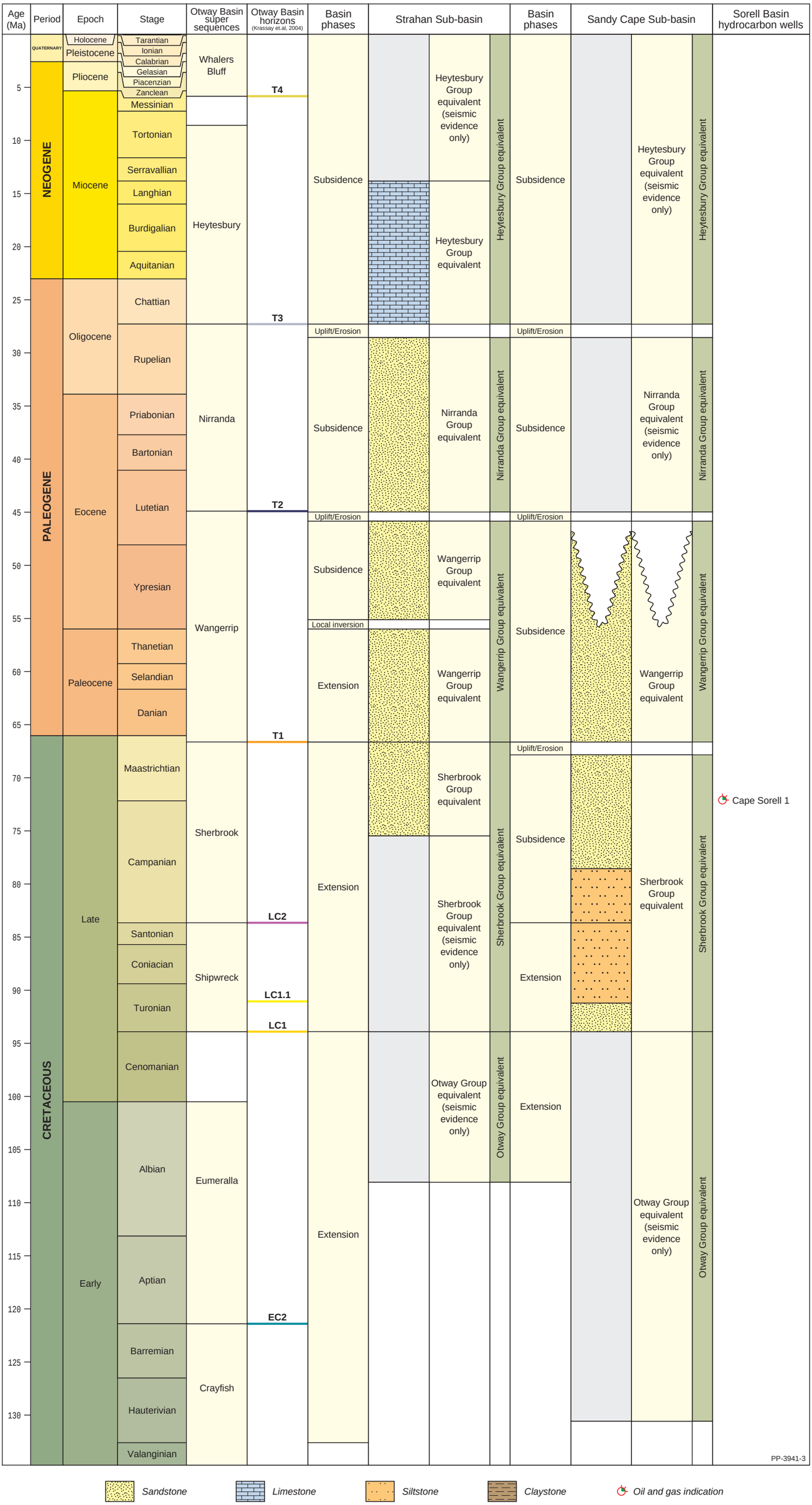
Age (Ma)
Period
Epoch
Stage
Otway Basin super sequences
Otway Basin horizons (Krassay et.al, 2004)
Basin phases
Strahan Sub-basin
Basin phases
Sandy Cape Sub-basin
Sorell Basin hydrocarbon wells
QUATERNARY
NEOGENE
PALEOGENE
CRETACEOUS
Holocene
Pleistocene
Pliocene
Miocene
Oligocene
Eocene
Paleocene
Late
Early
Tarantian
Ionian
Calabrian
Gelasian
Piacenzian
Zanclean
Messinian
Tortonian
Serravallian
Langhian
Burdigalian
Aquitanian
Chattian
Rupelian
Priabonian
Bartonian
Lutetian
Ypresian
Thanetian
Selandian
Danian
Maastrichtian
Campanian
Santonian
Coniacian
Turonian
Cenomanian
Albian
Aptian
Barremian
Hauterivian
Valanginian
Whalers Bluff
Heytesbury
Nirranda
Wangerrip
Sherbrook
Shipwreck
Eumeralla
Crayfish
T4
T3
T2
T1
LC2
LC1.1
LC1
EC2
Subsidence
Uplift/Erosion
Local inversion
Extension
Heytesbury Group equivalent (seismic evidence only)
Heytesbury Group equivalent
Nirranda Group equivalent
Wangerrip Group equivalent
Sherbrook Group equivalent (seismic evidence only)
Otway Group equivalent (seismic evidence only)
Otway Group equivalent
Cape Sorell 1
PP-3941-3
Sandstone
Limestone
Siltstone
Claystone
Oil and gas indication