

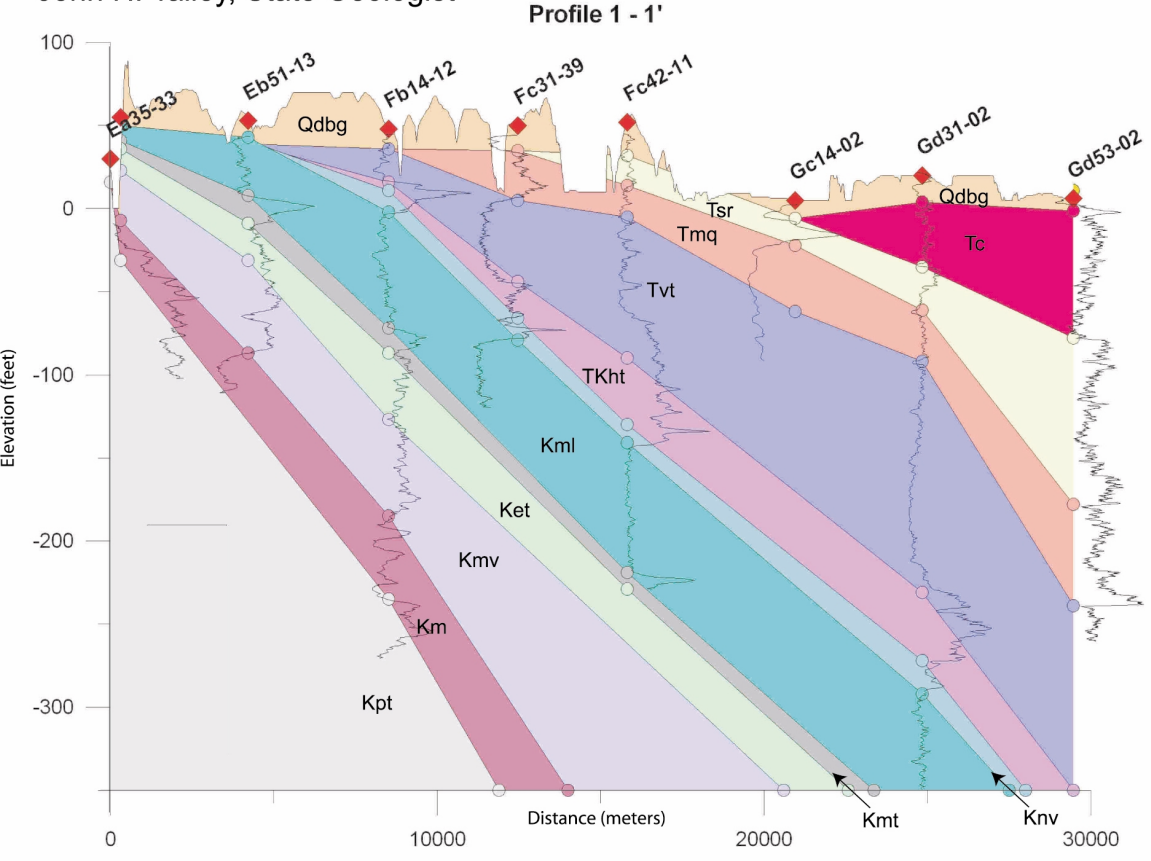


Figure 4. Cross section 1 - 1'. VE:165. Geophysical logs are gamma logs.

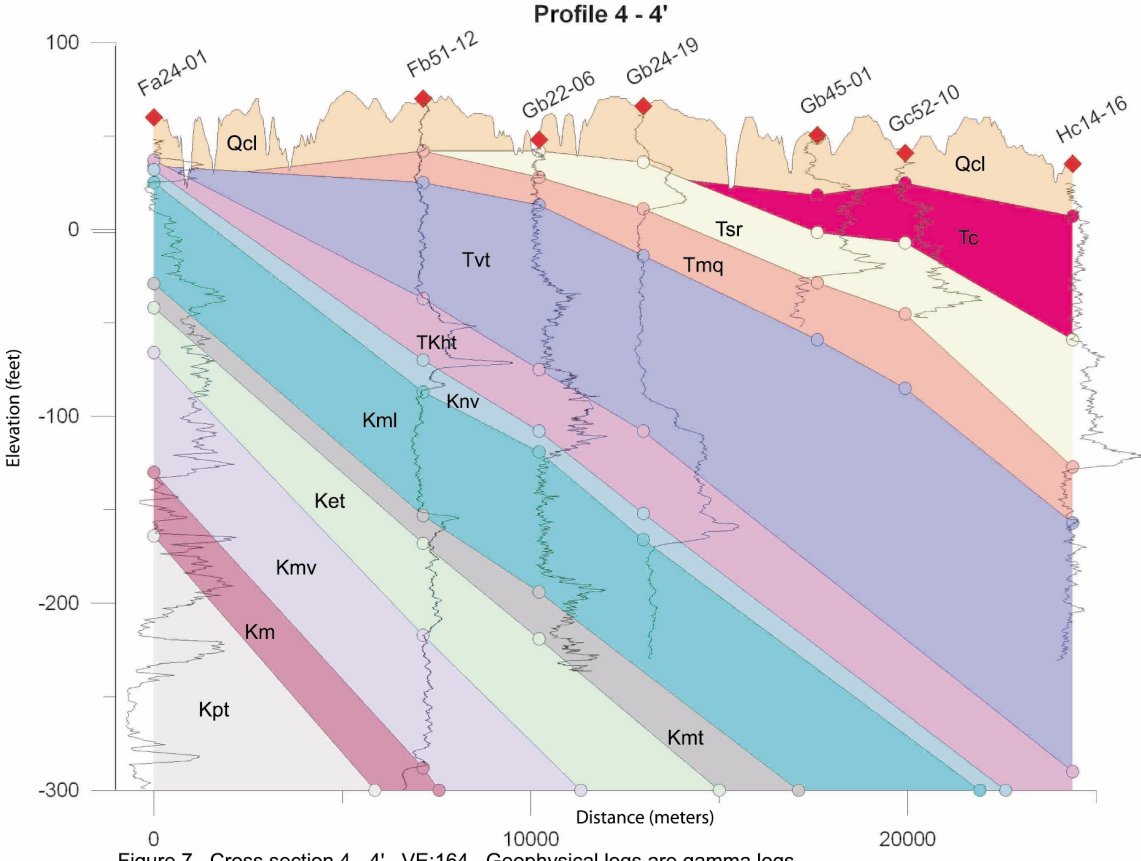


Figure 7. Cross section 4 - 4'. VE:164. Geophysical logs are gamma logs.

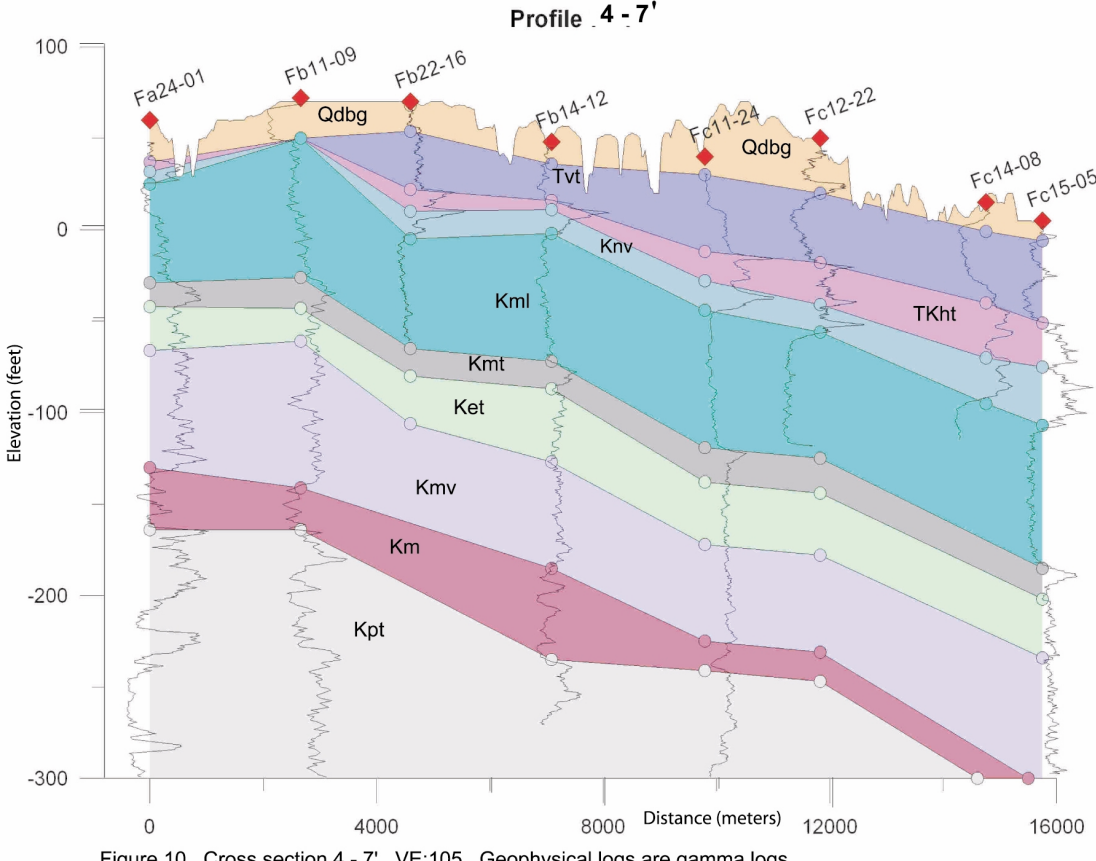


Figure 10. Cross section 4 - 7'. VE:105. Geophysical logs are gamma logs.

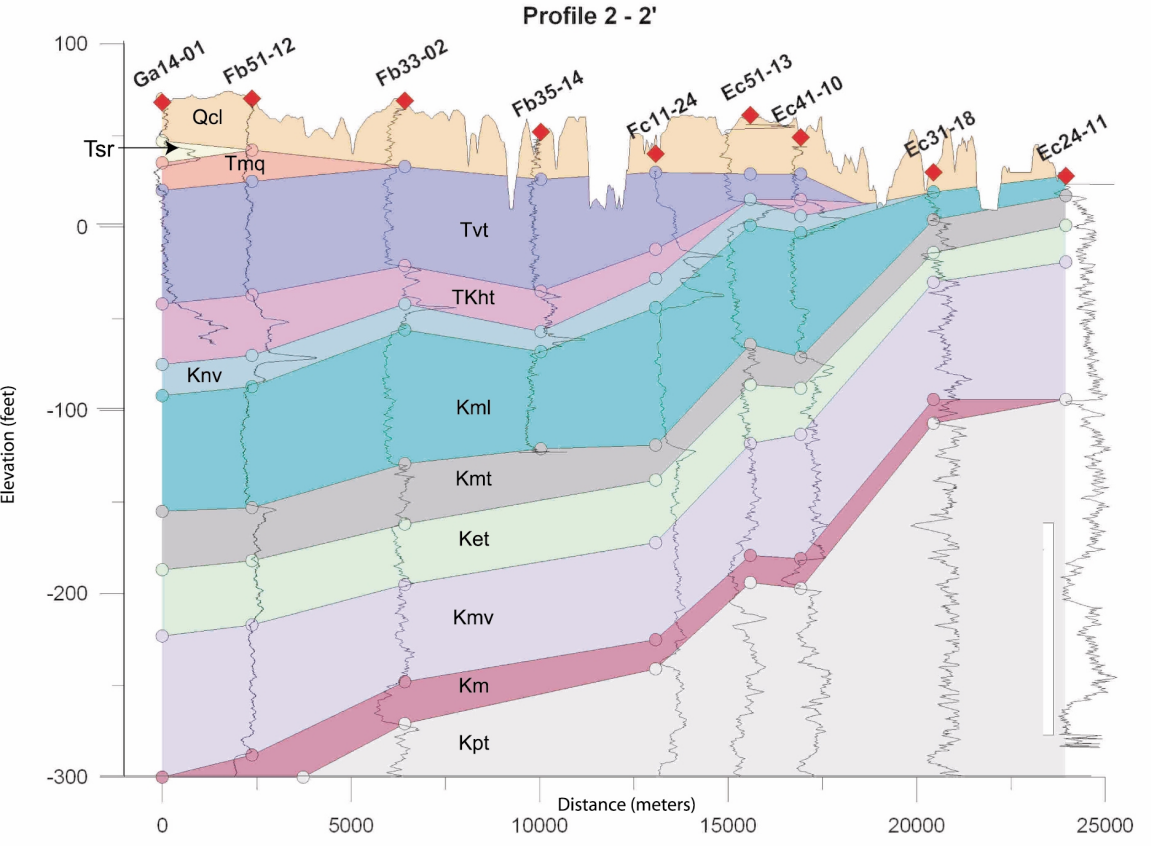


Figure 5. Cross section 2 - 2'. VE:138. Geophysical logs are gamma logs.

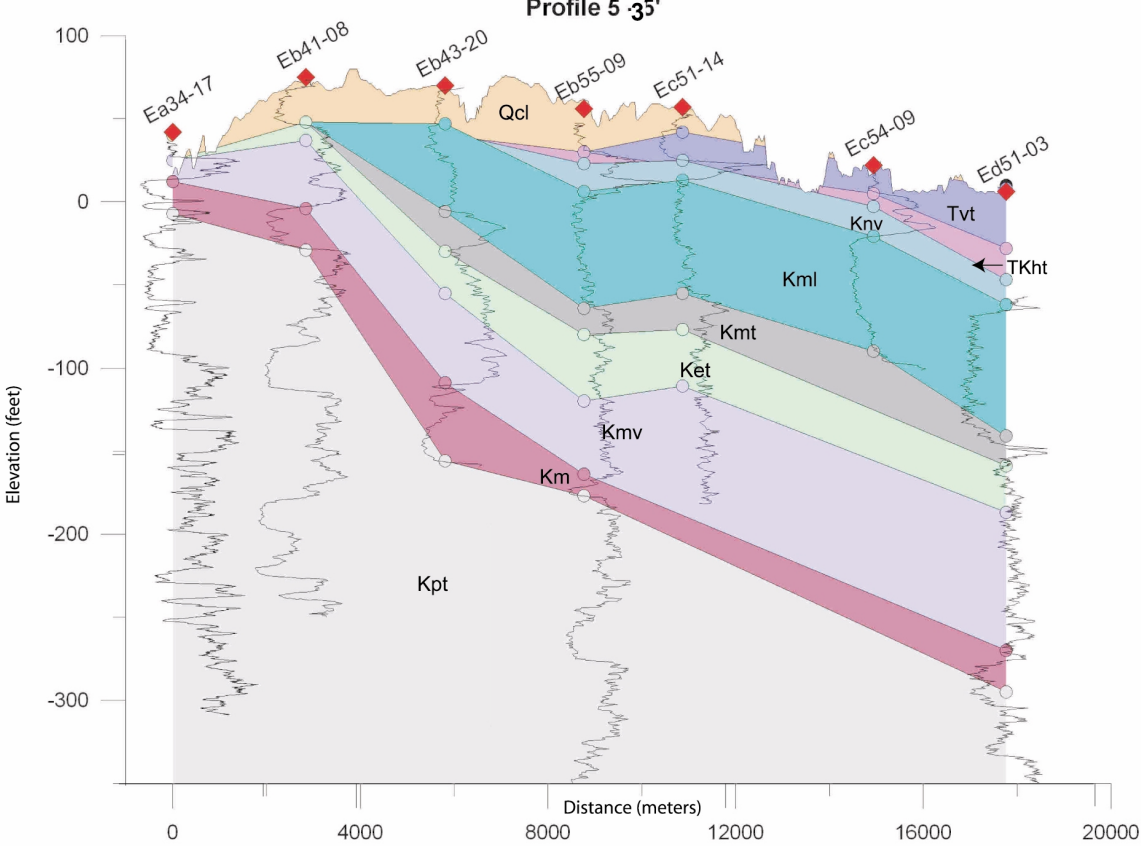


Figure 8. Cross section 5 - 3'. VE:119. Geophysical logs are gamma logs.

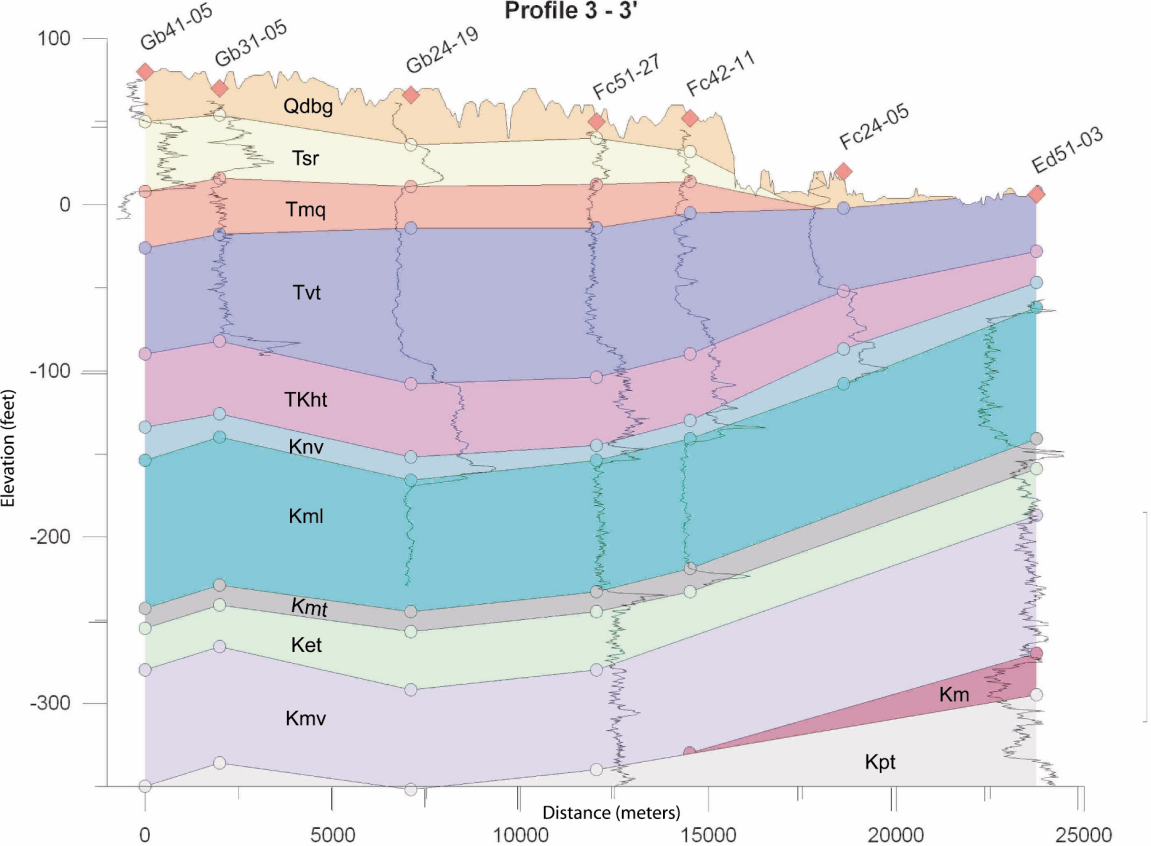


Figure 6. Cross section 3 - 3'. VE:144. Note that the Magothy Formation pinches out between Ed51-03 and Fc51-27. Geophysical logs are gamma logs.

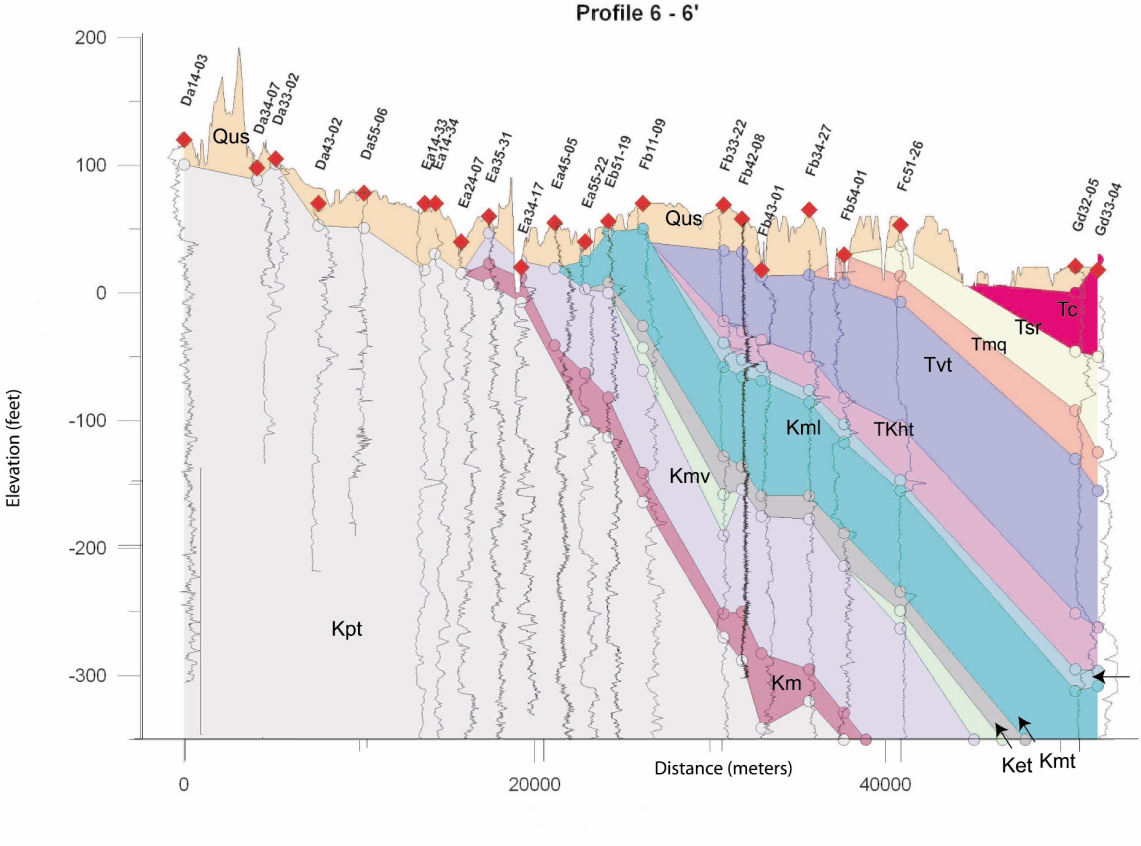


Figure 9. Cross section 6 - 6'. VE:235. With the exception of Da55-06, geophysical logs are gamma logs. Modified from Benson (2006).

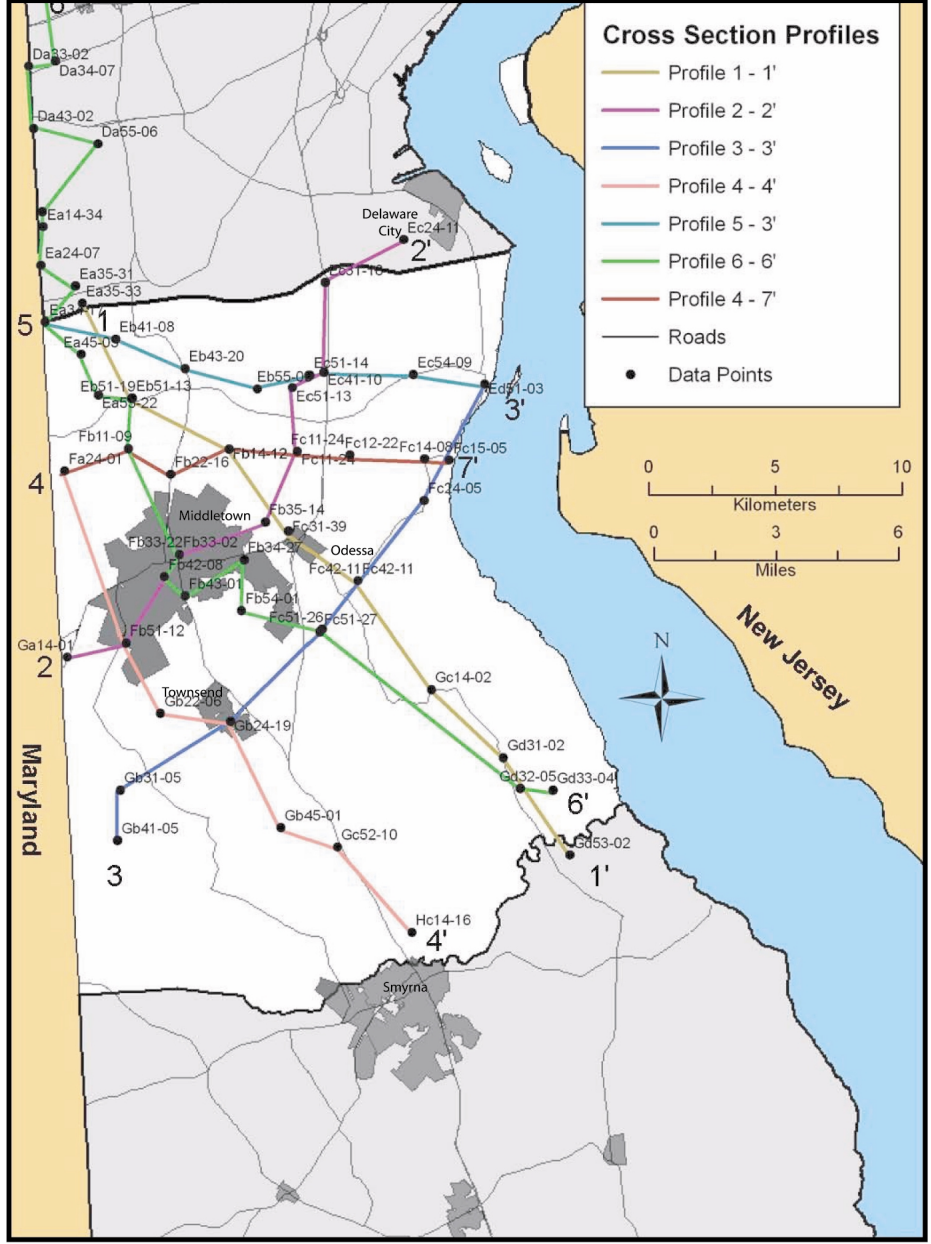


Figure 2. Location map of cross section lines. Profile 6-6' modified from Benson (2006).

Key to Lithologic Units

Q	Delaware Bay Group (Qdbg) Columbia Fm. (Qcl)	TKht	Hornerstown Fm.	Km	Magothy Fm.
		Knv	Navesink Fm.	Kpt	Potomac Fm.
Tc	Calvert Fm.	Kml	Mt. Laurel Fm.		
Tsr	Shark River Fm.	Kmt	Marshalltown Fm.		
Tmq	Manasquan Fm.	Ket	Englishtown Fm.		
Tvt	Vincentown Fm.	Kmv	Merchantville Fm.		