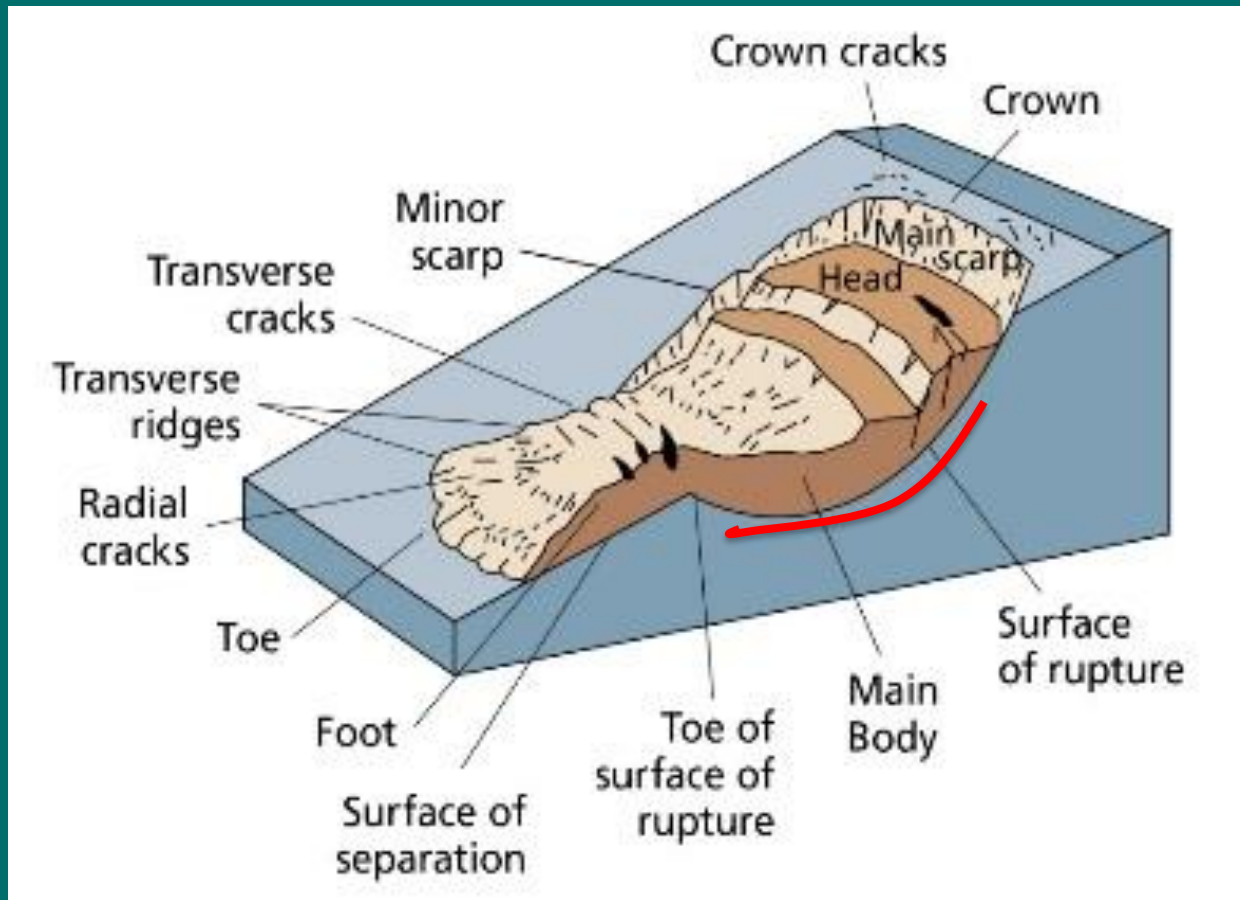
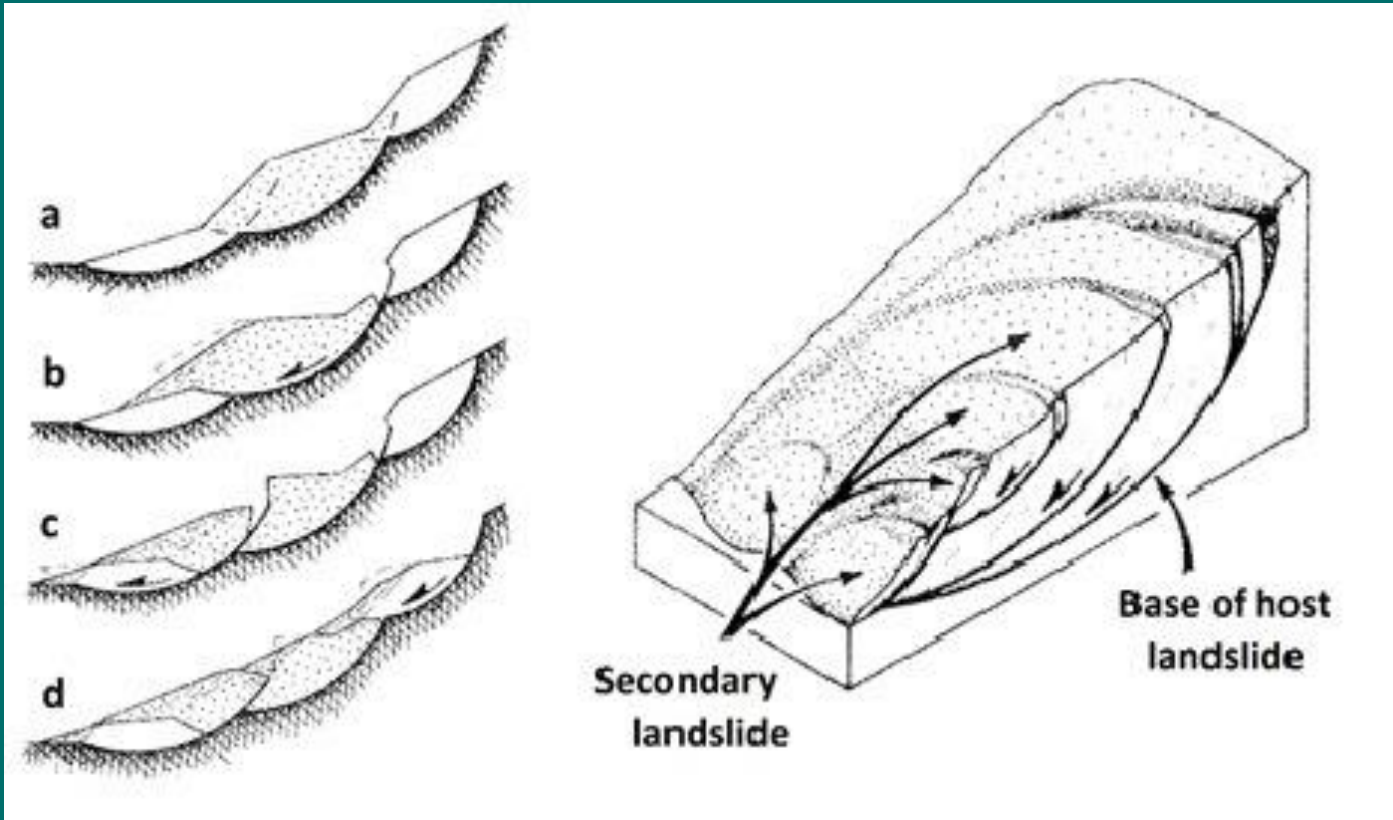


November 11, 2015 Board Manual 16 motion:

- approve Board Manual Section 16
- items (conservation caucus comment letter dated November 9, 2015) near resolution will be addressed by a board manual committee by February 2016 board meeting. The committee will be convened by DNR staff to only include qualified experts.
- items that are not near resolution and may need either more science or rule making will be brought back to the Board at the February 2016 board meeting as a proposal initiation with a recommendation to the Adaptive Management Program Administrator.







Old: The technical methods used to identify groundwater recharge areas in glacial deep-seated landslides are no different than those for other (e.g., non-glacial) deep-seated landslides.

New: When subsurface water is assumed to influence the movement of a deep-seated landslide, the process used to identify how groundwater affects the slide zone should be appropriate for the geologic materials within the landslide (p. 13)

