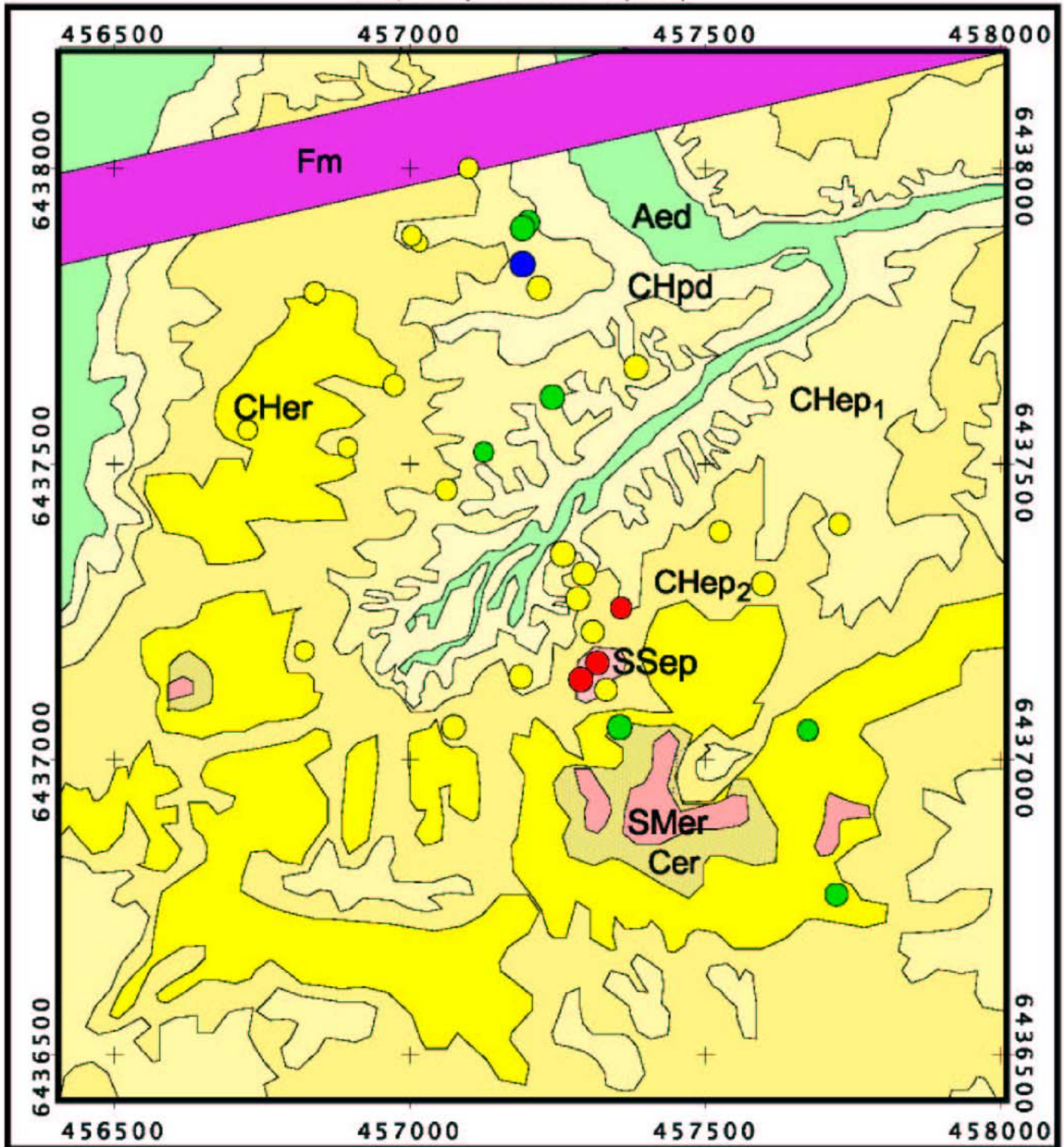


Regolith-landform and geochemical map of Wilkins

compiled by P.D. Wittwer (2004)



Transported regolith

- Aed – Alluvial sediments in a drainage depression
- CHpd – Sheet flow material on a depositional plain
- CHep₁ – Sheet flow material on an erosional plain
- CHep₂ – Sheet flow material on an erosional plain
- CHer – Sheet flow material on an erosional rise
- Cer – Colluvial material on an erosional rise
- Fm – Anthropogenic impact

In-situ regolith

- SMer – Moderately weathered saprolite on an erosional rise
- SSep – Slightly weathered saprolite on an erosional plain

