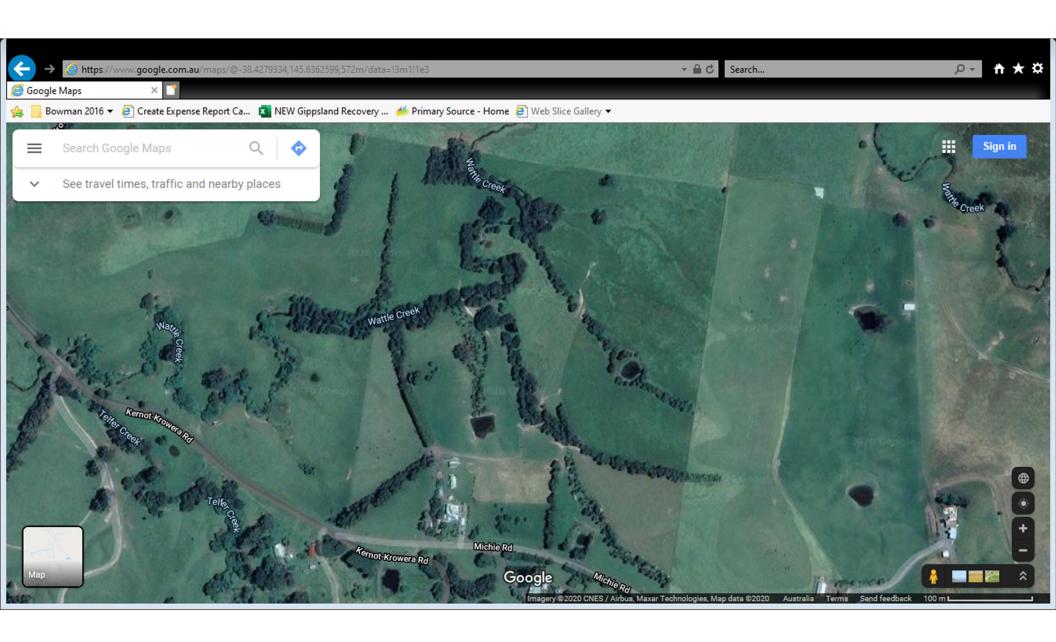
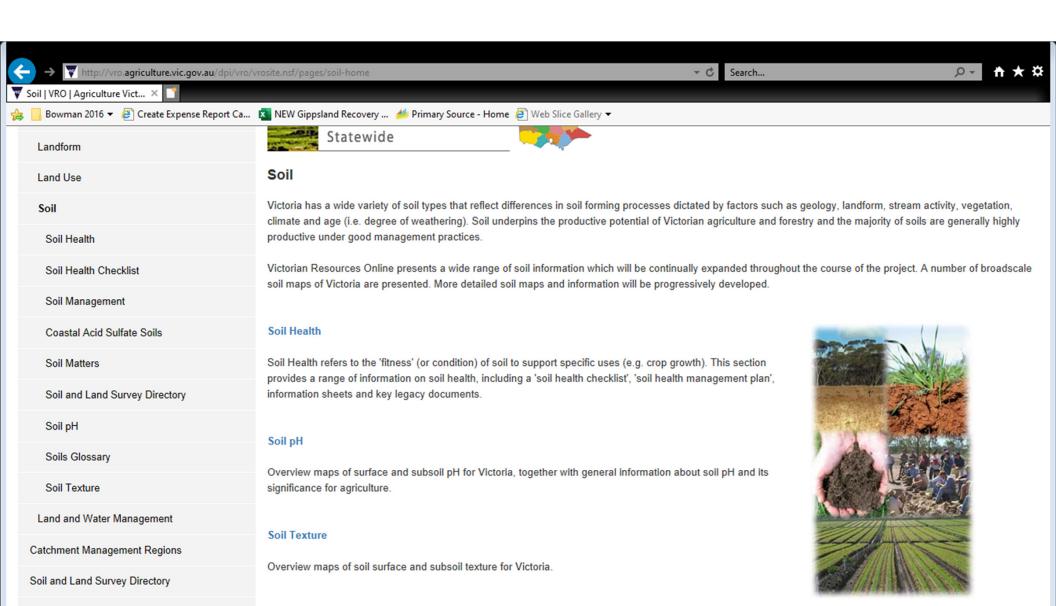
Summary of paddock assessment

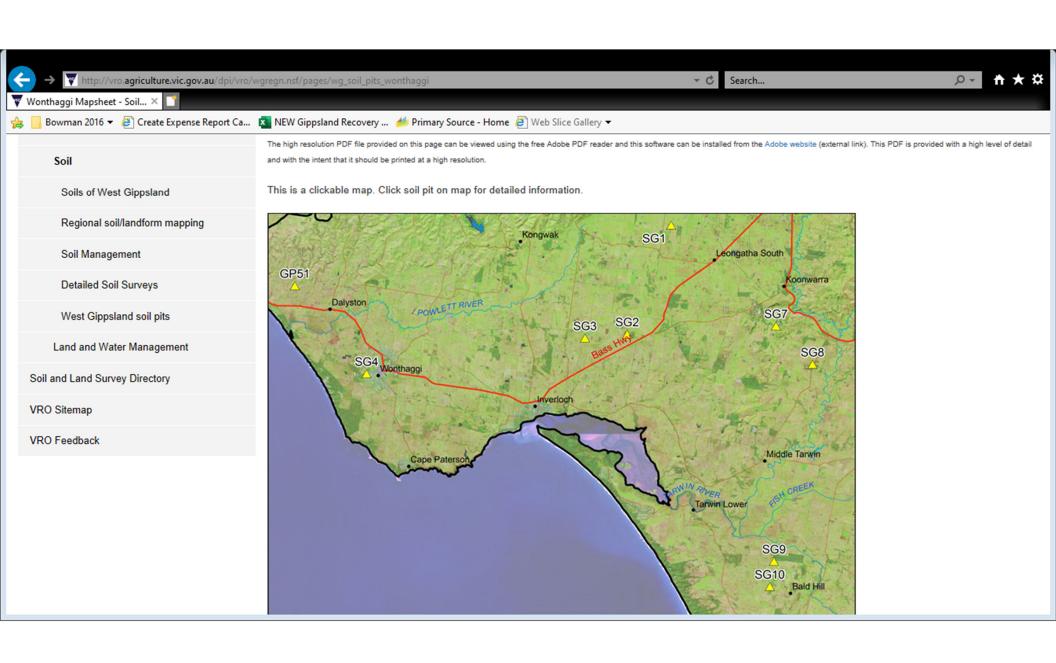
- Pasture, type, growth, composition, vigour
- Topography , slope, aspect,
- Soil type, Clay, sand or loam
- Soil test information, PKS, pH, sum of cations, % of cations
- Soil structure: soil condition, drainage, water holding capacity
- Soil problems: Aluminium %, Sodium %, Acidity

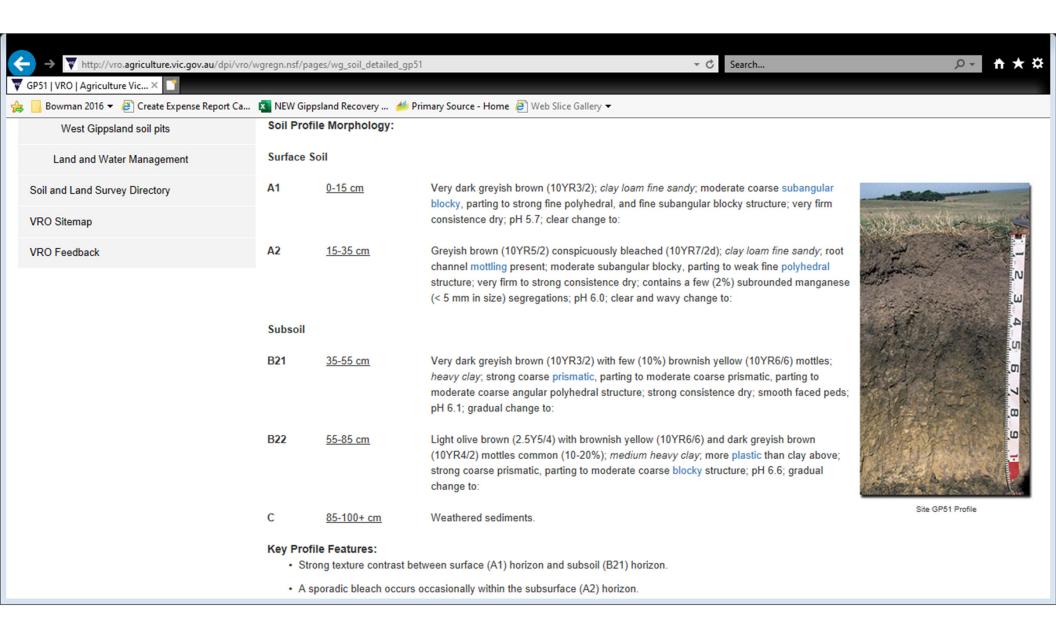
What you can do on your farm?

- Take some soil tests
- Map out the different soil types on your farm
- Seek some advice or do your homework
- Identify the problem paddocks on the farm
 - Poor drainage
 - Poor pasture growth
 - Short season
 - Unproductive species, ie bent grass, kikuyu, docks, capeweed
 - Put "difficult to manage areas" of the farm into trees or wetlands









Grazfert farm walk 2020

- Your greatest assets on your farm are:
- Soil : Structure and fertility
- Water: rivers, dams, wetlands
- The farmer: skills, knowledge & understanding the systems approach
- Productivity: Income costs = profit / loss
- Sustainability: the farm business, your pastures, your stock & You
- Wealth creation: The farm value, environmental enhancement, personal wellbeing
- All these need to be looked after

Questions?

Thanks