

	Data compilation
Well data	<ul style="list-style-type: none"> • Well data including position, casing, pumps, lithology, stratigraphy, grouting, screens, water table, photos, water chemistry etc. • Hydrological information; discharge, pumping rates, pump tests, drawdown, flow logs etc. <p>Note: Considering defining guidelines and standards for an even level of soil sample description is considered very important for future comparability of these data.</p>
Geophysical well logs	<ul style="list-style-type: none"> • Geophysical properties like resistivity, gamma, SP, Seismic velocity, neutron etc.
Geophysical data	<ul style="list-style-type: none"> • AEM data, predominantly TEM and Magnetics (raw data, processed data and inversion results) • Ground based TEM, tTEM, WalkTEM or other • Earth Resistivity Tomography (ERT) profiles • DC Electrical soundings (VES) and profiles • GeoRadar profiles. • EM data like DualEM and EM31 • Seismic data • NMT soundings • Earth Magnetic data • Gravity data
GIS data, maps	<ul style="list-style-type: none"> • Topographic maps. • Geologic maps, including soil type, stratigraphic boundaries, isopach maps, morphology, geologic structures, faults etc. • Hydrological maps, water sheds, groundwater level, water chemistry etc. • Digital elevation models. • Geomorphological maps • Soil maps • Models and related information. 2D cross sections, hydro-stratigraphic models, existing reports, 3D geologic models. •
3D models and model contents	<ul style="list-style-type: none"> • 3D Geological models and other model results