What are the data security levels?

Some asset data is highly sensitive and therefore is given a security level, which determines its visibility. We have four categories of security level as explained below.

The majority of supplied data is SL0, with some data supplied at SL1. There are no assets supplied at SL2 or 3 level currently.

SL0 data is visible in the Layers menu, SL1 data is only available when you draw an Area of Interest (AOI) query – so ensure you always draw an AOI to get the most information.

- SL0 – **UNRESTRICTED**
    - No restrictions. All data is visible in both the layers menu and through area of interest queries.
- SL1 – **IN CONFIDENCE**
    - Data is only viewable through an area of interest query. Data is not visible in the layers menu. Users must take caution to always perform an area of interest query to ensure they have the complete set of data available before commencing any planning or excavation work.
- SL2 – **SENSITIVE** [Not yet Implemented as no current data falls under this category]
    - The specific locations of SL2 assets are not visible in both the layers menu and through area of interest queries. The presence of SL2 assets is noted in the tabular list of results from an area of interest query, but their precise location cannot be viewed. Users must consult with the utility to ascertain safe working practices around the SL2 assets.
- SL3 – **RESTRICTED** [Not yet Implemented as no current data falls under this category]
    - The specific locations of SL3 assets are not visible in both the layers menu and through area of interest queries. The presence of assets is also not disclosed in the tabular list of results from an area of interest query. The assets owner is notified of the area of interest query and will contact the user directly.

If you have any questions, don't hesitate to contact us:
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