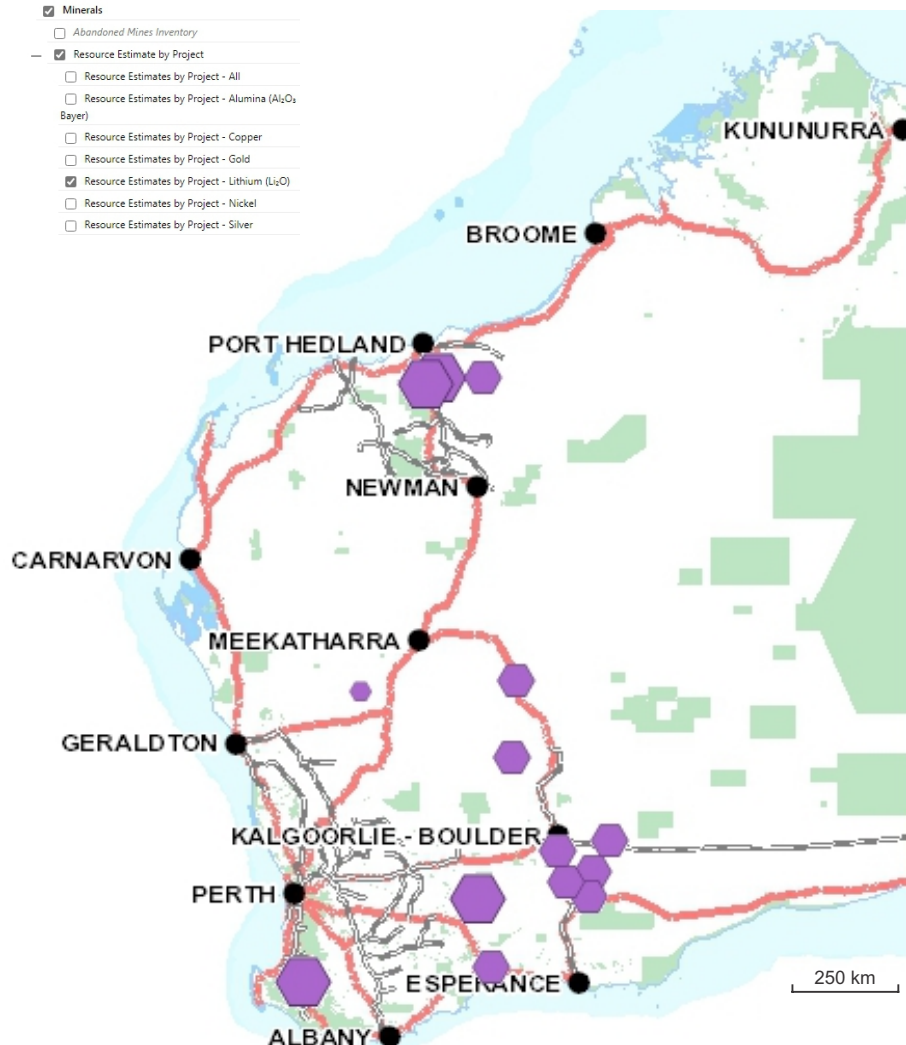


- ☒ Minerals
 - ☐ Abandoned Mines Inventory
 - ☒ Resource Estimate by Project
 - ☐ Resource Estimates by Project - All
 - ☐ Resource Estimates by Project - Alumina (Al₂O₃ Bayer)
 - ☐ Resource Estimates by Project - Copper
 - ☐ Resource Estimates by Project - Gold
 - ☒ Resource Estimates by Project - Lithium (Li₂O)
 - ☐ Resource Estimates by Project - Nickel
 - ☐ Resource Estimates by Project - Silver



MINEDEX Resource Estimates by Project (Lithium, Li₂O)

This dataset displays the current total lithium (Li₂O) resource estimate (contained commodity) for each MINEDEX (Mines and Mineral Deposits database) project. MINEDEX projects contain sites with the same ownership and primary commodity.

The project's spatial location is that of the MINEDEX site with the largest resource estimate contributing to the total contained lithium for that project. Spatial data include estimate location (MINEDEX Site) and intersects (Tectonic Unit, Map Sheets, Local Government Authority, Development Region and Mining District). Estimate data include site name, project name, project code, estimate dates, estimate type, resource category, resource status, calculation method, reporting code, and quantity and grade for all estimated commodities.

The dataset excludes MINEDEX supplementary estimates (estimates that spatially overlap another current estimate) and end-dated estimates. These data are held in GDA 1994 decimal degrees.

<https://dasc.dmirs.wa.gov.au>

MINDEX Resource Estimates by Project - Lithium - [GDA1994]

Last Updated	Size	File Format	
13/06/2023	350 KB	CSV	Download
13/06/2023	415 KB	ESRI File Geodatabase	Download
13/06/2023	364 KB	ESRI Shape File	Download
13/06/2023	382 KB	MapInfo TAB	Download

MINEDEX Resource Estimates by Project (Lithium, Li₂O)

Enquiries to gsd.data@dmirs.wa.gov.au; Phone: +61 8 9222 3459

Free (online): Go to the Data and Software Centre (<https://dasc.dmirs.wa.gov.au>) > Statewide Spatial Datasets > Mineral information > MINEDEX Resource Estimates by Project - Lithium, Li₂O



Government of Western Australia
Department of Mines, Industry Regulation
and Safety

Geological Survey of
Western Australia

