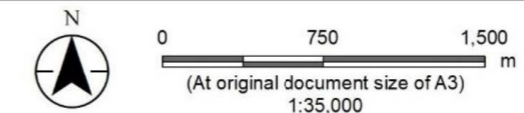


- | | | |
|-------------------------|---|--------------------------------|
| Survey Area | Habitat Assessment (Stantec, 2018) | Fauna Habitat |
| Systematic Sites | Habitat Assessment (MWH, 2014) | Cleared |
| Fauna Sites | Echolocation Recorder (Outback Ecology, 2013) | Low mulga on clay loam |
| Acoustic Recorder | Habitat Assessment (Outback Ecology, 2013) | Mulga on clay loam |
| Echolocation Recorder | Motion Camera (Outback Ecology, 2013) | Mulga on stony plain |
| Motion Camera | Echolocation Recorder (Outback Ecology, 2011) | Outcropping |
| Habitat Assessment | Motion Camera (Outback Ecology, 2011) | Shrub plain |
| Avifauna Census | | Sparse shrubland on heavy clay |
| SRE Sites | Previous Search Tracks | Stony rise |
| Targeted | Stantec, 2018 | |
| Nocturnal Search Tracks | MWH, 2014 | |
| Search Tracks | Outback Ecology, 2013 | |
| | Outback Ecology, 2011 | |



Notes
 1. Coordinate System: GDA 1994 MGA Zone 51
 2. Based on information provided by and with the permission of the Western Australian Land Information Authority trading as Landgate (2023)
 3. Background: Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

Project Location
 Stanlec Australia Pty Ltd
 Perth, Western Australia

Client/Project
 Lynas Corporation Ltd
 Mount Weld Rare Earth Project
 Level 2 and Targeted Fauna Survey

Prepared by PR on 2020-11-03
 TR by DK on 2020-11-03
 IR Review by SW on 2020-11-03
 300003176-0000 REVA



Title
 Survey Effort

Mt Weld Life of Mine Proposal
Figure 8-1
Overview of Fauna Survey Effort
showing Sampling Locations

Author: KASA Consulting Date: March 2023