

OR/14/044 Model workflow

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[Jump to navigation](#) [Jump to search](#)

Terrington, R L, Shelley, C, and Ramos Cabrera, L. 2014. Model metadata report for the Leeds-Aire Valley 3D geological model. *British Geological Survey Internal Report*, OR/14/044.

The methodology for construction of models in GSI3D is described in great detail by (Kessler et al., 2008^[1]). It principally involves construction of cross-sections between the best quality data available followed by envelope construction around the limits of the geological units.

References

- ↑ KESSLER, H, MATHERS, S, SOBISCH, H-G, NEBER, A, ALDISS, D, BRIDGE, D, FORD, J, GARCIA-BAJO, M, HULLAND, V, NAPIER, B, PRICE, S J, ROYSE, K, RUTTER, H, and WILDMAN, G. 2008. GSI3D: the software and methodology to build systematic near-surface 3D geological models. Version 2. (Nottingham, UK).

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[Category](#):

- [OR/14/044 Model metadata report for the Leeds-Aire Valley 3D geological model](#)

Navigation menu

Personal tools

- Not logged in
- [Talk](#)
- [Contributions](#)
- [Log in](#)
- [Request account](#)

Namespaces

- [Page](#)
- [Discussion](#)

Variants

Views

- [Read](#)
- [Edit](#)

- [View history](#)
- [PDF Export](#)

□

More

Search

Navigation

- [Main page](#)
- [Recent changes](#)
- [Random page](#)
- [Help about MediaWiki](#)

Tools

- [What links here](#)
- [Related changes](#)
- [Special pages](#)
- [Permanent link](#)
- [Page information](#)
- [Cite this page](#)
- [Browse properties](#)

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- [Privacy policy](#)
- [About Earthwise](#)
- [Disclaimers](#)

