

HolyMoor



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REPORTS AND PUBLICATIONS by David Banks.

Manuscripts in Preparation

Walls, D.B., Banks, D., Boyce, A.J., Townsend, D.H. & Burnside, N.M. (in press). Combining ground stability investigation with exploratory drilling for minewater geothermal energy development. Lessons from exploration and monitoring. Accepted for publication in **Scottish Journal of Geology**

Walls, D.B., Boyce, A.J., Banks, D. & Burnside, N.M. (in prep.). The occurrence of elevated $\delta^{34}\text{S}$ in dissolved sulfate in a multi-level coal mine water system, Glasgow, UK. Submitted for publication in **International Journal of Coal Geology**.

Banks, D. & Boyce, A. (in press). Dissolved sulphate $\delta^{34}\text{S}$ and the origin of sulphate in coal mine waters; NE England. Accepted for publication in **Quarterly Journal of Engineering Geology and Hydrogeology**.

Banks, D. (in press). Geothermal heat – *Status quo* or deeper and down. Accepted for publication in **Geoscientist**.

Kolo, I., Brown, C.S., Falcone, G. & Banks, D. (in prep.) Repurposing a geothermal exploration well as a deep borehole heat exchanger: understanding long-term effects of heterogeneity, flow direction and circulation flow rate. Submitted for publication in **Sustainability**.

*David Banks is a Director of Holymoor Consultancy Ltd.,
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