



PUBLICATIONS/PRESENTATIONS

Rafty M., and Lane J. C. Water Balance 101. In the AusIMM Mine Waste and Tailings Conference 2018 Proceedings, Brisbane, Australia, 23 – 24 July 2018.

Lane J. C. Tailings Storage Management 101: Design, Operating Essentials, Signs of Problems. In the GEMG Proceedings Environmental Management Workshop, Kalgoorlie, Australia, 16 – 18 May 2018.

Chafy, A., Tidswell, M., Lane, C., Case study: project start-up for thickened graphite tailings, storage and water recovery strategies, In the Paste 2018, Perth, Australia, 11 – 13 April, 2018.

Lane J. C. Integrated Waste Landforms Design, Construction, Operation and Management. In ACG Seminar on Management, Operation and Relinquishment of Tailings Storage Facilities, Perth, Australia, 27 - 28 April, 2017.

Amtsberg, M., Buckley, J., Lane, C Research and Analysis of Geosynthetics for Tailings Storage Application. In Proceedings 7th International Congress on Environmental Geotechnics, 10 – 14 November, 2014.

Rafty M., and Lane J. C. (2014) Water balance 101. In 2014 Workshop on Environmental Management, Workshop Proceedings, Kalgoorlie, Australia, 21 – 23 May 2014.

Lane, J.C. (2013): In-pit tailings deposition (storage). In: 'Advanced Tailings Management'. Australian Centre for Geomechanics, Perth, W.A., 22 March, 2013.

Lane, J.C. (2011): In-pit tailings deposition – aspects to be considered. In: 'Total Tailings Management'. Australian Centre for Geomechanics, Perth, W.A., 1-3 December, 2011.

McDonald L., and Lane J. C. (2010) Consolidation of Inpit Tailings. In Mine Waste 2010, Proceedings of the First International Seminar on Reduction of Risk in the Management of Tailings and Mine Waste, Perth, Australia, 29 September – 1 October 2010.

Lane, J.C. (2009) Tailings Storage Management: Essential Operating Principles. In: 'Practical Soil Mechanics in Mining and Tailings Management for Operators'. Australian Centre for Geomechanics, Perth, W.A., 1-3 December, 2009.

Lane, J.C. (2008) In-pit tailings deposition – opportunities, risks and processes. In: 'Tailings Management for Decision Makers'. Australian Centre for Geomechanics, Perth, W.A., 3-4 December, 2008.

Lane J. C. (2008) Inpit tailings deposition; what have we learned about this tailings storage option. In: 'Proceedings of Workshop on Environmental Management'. Goldfields Environmental Management Group, Kalgoorlie, W.A., 1-3 May, 2008.

Lane, J.C. (2007) Case histories of integrated waste landforms and in-pit deposition; what are the costs of these options? In: 'Total Tailings Management Seminar'. Australian Centre for Geomechanics, Perth, W.A., 5-7 December, 2007

Lacey, H. and Lane, J.C. (2007) Integrated landforms and waste stream management. In: 'Planning for Mine Closure'. Australian Centre for Geomechanics, Perth, W.A., 12-15 June, 2007.

Lane J. C. (2005) Use of completed open pits for tailings disposal. In Handbook on Mine Fill. Australian Centre for Geomechanics, Perth, W.A.

Lane, J.C. (2004) Integrated landforms – an alternative approach to tailings storage. In: 'Mine Closure-Towards sustainable outcomes'. Australian Centre for Geomechanics, Perth, W.A., 5-6 August, 2004.

Lane, J.C. (1999) In-pit Tailings Disposal Marymia Gold Operation: Case History. In: 'Pacrim Congress' Australasian Institute of Mining and Metallurgy 1999 Bali, Indonesia.



Lane, J.C. (1998) Innovative approaches to tailings disposal. Future Directions in Tailings Management ACMER Workshop Proceedings. Perth, W.A. 1998. ACMER PO Box 883, Kenmore QLD.