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GNA - Communicating Advances In Geosynthetic Technology in Real Time

TenCate introduces GeoClean® a Geotextile Which Captures and Degrades Oil Contamination (Breaking News)

https://www.youtube.com/watch?v=Sg3s62cij7A

Huesker Granted Patent for Geotextile Tube Mats (Breaking News) http://www.freepatentsonline.com/10119239.pdf

Designing For Bentonite Erosion On Slopes by Marc Amtsberg (Geofabrics) https://www.geofabrics.co/news/designing-for-bentonite-erosion-on-slopes

Value Engineering With Geosynthetics by Brendan Swifte (Geofabrics) https://www.geofabrics.co/news/value-engineering-with-geosynthetics

Geomembrane Consultants Australia
Liner Compliance Testing, Liner Conformance Testing, Liner Welding Evaluation, Lifetime
Assessment, Failure Analysis
http://www.excelplas.com/

Mass-Produced Graphene-HDPE Nanocomposites for Geosynthetic Applications https://onlinelibrary.wiley.com/doi/abs/10.1002/pen.24981

Seeking Tenderers for HDPE Lining of Storm and Process water ponds (South Australia) https://gateway.icn.org.au/project/3945/carrapateena-eci-package-3-nrw?st=projects&psid=1542272035?psid=1542272035

Golder Hiring Tailings Engineer (Perth)
https://au.linkedin.com/jobs/view/tailings-engineer-intermediate-level-at-golder-associates-956725539

Golder Hiring Senior Tailings Engineer (Brisbane) https://au.linkedin.com/jobs/view/senior-tailings-engineer-brisbane-at-golder-associates-956723745

Design and Construction Monitoring of Large (up to 300 m high) Technically Challenging Lined Tailings Storage Facilities

http://www.klohn.com/wp-content/uploads/2018/11/Mining-Brochure.pdf

Design of an Engineered Landfill in Africa https://www.tandfonline.com/doi/abs/10.1080/20421338.2018.1523827

Design of a Geomembrane-Laminated Geosynthetic Clay Liner on the Slopes of a Mine Tailings Dam

https://link.springer.com/article/10.1007/s10230-018-0538-9

Senator named Geosynthetic Materials Association's 2018 GMA Leader of the Year https://www.facebook.com/SenatorWhitehouse/photos/a.216561905021279/215336877467390 6/?type=3

Barlett's Install 6,000m³ Slurry Lagoon Lined with GCL and HDPE https://www.bartlettcontractors.co.uk/project/6000m%C2%B3-slurry-lagoon/

New Patent for Erosion Control Invention for Preventing Erosion of Shorelines http://www.freepatentsonline.com/10125462.pdf

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Among GNA's objectives are:

- To promote and educate on the development of specifications and practices that help ensure the proper use of geosynthetics.
- To locate, interpret and disseminate new scientific research to manufacturers and users of geosynthetic materials.
- To enhance the knowledge and awareness of contemporary geosynthetic technologies amongst specifiers, users and installers.

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