

## August 2017 Vol. 3

Author : GNA

### **GNA – World’s Leading Source of Breaking News on Geosynthetics**

Your Global Source of Geosynthetic News and Technology. Current and Updated!

**NEW - Capping a Wastewater Sludge Lagoon with Geosynthetics (Breaking News) [PDF]**

<http://cloud.excelplas.com/index.php/s/JR3WMX0OfJGexot>

**Research Update on Geomembranes at Tailings Storage Facilities**

<http://www.klohn.com/blog/kcblog-research-update-geomembranes-tailings-storage-facilities/>

**Port Maintenance Operations by Geosynthetic Dewatering Tube (by Huesker) [PDF]**

<http://cloud.excelplas.com/index.php/s/Cjlkf4w5S7geq2l>

**Affordable Coastal Protection in the Pacific Islands: Testing and design of alternative protection options for low-energy coastlines (WRL & Tonkin + Taylor) [PDF]**

<http://cloud.excelplas.com/index.php/s/k3XrKAdAd7xUZG9>

**Workshop Dutch Chapter: Playing with Geosynthetics VI: Earthquake Resistant Building with Geosynthetics**

<http://www.geosyntheticssociety.org/workshop-dutch-chapter-playing-with-geosynthetics-vi-earthquake-resistant-building-with-geosynthetics/>

**Use of Electrical Resistivity Tomography to Characterize Leachate Distribution in Landfills**

<https://link.springer.com/article/10.1007/s11356-017-9853-0>

**Pacific American Coal Ltd. (ASX:PAK) decides to divest its 30% position in Imagine (Graphene Enhanced Geotextiles GEG)**

<http://www.minenportal.de/artikel.php?sid=209290&lang=en>

**Geofabrics Seeking Laboratory Technician (Jobs)**

<https://www.seek.com.au/job/34114426>

**New Mini Dredgers Have Liner Protection Mechanism to Dredge HDPE-Lined Ponds Without Risking Damage to the Liner**

<http://minedredgingservices.com.au/how-we-can-help/>

**Floating Dredge System to Clean Up Pond, with Massive Geotextile Bags on Ensley Lane**

<https://shawneemissionpost.com/2017/08/09/65059-65059>

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Australia’s Largest Group of Geomembrane and Geosynthetics Testing Labs (**Victoria & Queensland**)

Fast & Reliable Geomembrane Testing Solutions - Get Accurate Results from a Proven Supplier

Geosynthetic News Australia is now Australia’s most current and comprehensive source of news on Geosynthetics

To list news items or articles in GNA, please contact [john@excelplas.com](mailto:john@excelplas.com)

GNA is now sent to over 3500 Geosynthetic Industry Members every week

## ? Geosynthetic News Alerts (GNA)

The Latest News in Geosynthetics from Down Under and Around the World

<http://www.geosyntheticnews.com.au>

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### **Propex GeoSolutions Publish Geosynthetic Newsletter**

[http://propexglobal.com/portals/0/What's%20New%20Uploads/PPX\\_Newsletter\\_Summer2017.pdf](http://propexglobal.com/portals/0/What's%20New%20Uploads/PPX_Newsletter_Summer2017.pdf)

### **ExcelPlas Geosynthetics Testing Expands Geosynthetic Testing Offerings (Lab News)**

ExcelPlas now performs more than 120 standard geosynthetic tests in accordance with relevant ASTM, GRI and ISO standards.

We have extensive experience with all types of geosynthetics - from geomembranes (HDPE, LLDPE, fPP), geotextiles to geonets, geogrids, geocomposites and geosynthetic clay liners (GCLs).

As a National Accredited Testing Laboratory our technicians, equipment and quality system are monitored regularly for proficiency and compliance assuring that you can count on quality results every time.

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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.

? GNA – World's Leading Source of Breaking News on Geomembranes, Geotextiles and other Geosynthetics

**This Newsletter is brought to you by ExcelPlas Labs ? Australia's Largest group of Geosynthetics Testing Labs.**

<http://www.excelplas.com/>

**ExcelPlas Geosynthetic Labs ? are a Corporate Member of the IGS (International Geosynthetics Society)**

[http://www.geosyntheticssociety.org/corporate/company\\_details/12193/](http://www.geosyntheticssociety.org/corporate/company_details/12193/)

GNA is currently sent to over 7500 Geosynthetic Industry Members Globally every week.

Any news requests should be sent to [john@excelplas.com](mailto:john@excelplas.com)

To subscribe, visit <http://www.geosyntheticnews.com.au/subscribe/>

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