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■ 7. Title: Gas transmissivity at the interface of a geomembrane and the geotextile cover of a partially hydrated geosynthetic clay liner

Author(s): Bouazza A, Vangpaisal T

Source: GEOSYNTHETICS INTERNATIONAL Volume: 14 Issue: 5 Pages:

316-319 Published: OCT 2007 Times Cited: 5

8. Title: Gas permeability of GCLs: effect of poor distribution of needlepunched fibres

Author(s): Bouazza A, Vangpaisal T

Source: GEOSYNTHETICS INTERNATIONAL Volume: 14 Issue: 4 Pages:

248-252 Published: AUG 2007

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9. Title: Investigation of the effects and degree of calcium exchange on the Atterberg limits and swelling of geosynthetic clay liners when subjected to

Author(s): Bouazza A, Jefferis S, Vangpaisal T

Source: GEOTEXTILES AND GEOMEMBRANES Volume: 25 Issue: 3 Pages:

170-185 Published: JUN 2007

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■ 10. Title: A permeability measurement system for tissue engineering scaffolds Author(s): Chor MV, Li W

Source: MEASUREMENT SCIENCE & TECHNOLOGY Volume: 18 Issue: 1

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