

Draft 09/01/2009

(Questions? Concerns? Contact Gail McMillan, Director of the Digital Library and Archives at Virginia Tech's University Libraries: gailmac@vt.edu)

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Name: Alexander Reeb

Description of item under review for fair use: Figure 3.1. FLAC calculation cycle (after Itasca 2011) (Used under fair use). Source: Itasca (2011). FLAC – Fast Lagrangian Analysis of Continua, Version 7.0, Itasca Consulting Group, Inc., Minneapolis, MN.

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Description of item under review for fair use: Figure C.2. CK0U triaxial compression and extension test results on specimens of reconstituted London Clay at OCRs of 1 to 7 (Hight et al. 2003) (Used under fair use). Source: Hight, D. W., McMillan, F., Powell, J. J. M., Jardine, R. J., and Allenou, C. P. (2003). "Some Characteristics of London Clay." Characteristics and Engineering Properties of Natural Soils, Tan et al. (eds.), Balkema, Rotterdam, 2, 851-907.

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Description of item under review for fair use: Figure C.3. CK0U triaxial compression test results on specimens of reconstituted low plasticity clay at OCRs of 1 to 8 (Jardine et al. 1986) (Used under fair use). Source: Jardine, R. J., Potts, D. M., Fourie, A. B., and Burland, J. B. "Studies of the influence of non-linear stress-strain characteristics in soil-structure interaction." *Géotechnique*, 36(3), 377-396.

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Name: Alexander Reeb

Description of item under review for fair use: Figure C.4. Comparison of CK0U and CIU triaxial compression test results on specimens of reconstituted NC Boston Blue Clay (Ladd and Varallyay 1965) (Used under fair use). Source: Ladd, C. C. and Varallyay, J. (1965). The Influence of Stress System on the Behavior of Saturated Clays During Undrained Shear, Research Report R65-11, Phase Report No. 1, Pat II, MIT, Cambridge.

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