

DAFTAR REFERENSI

A.Tatang Dachlan (2005). *DCP Sebagai Standar Dalam Penentuan CBR untuk Evaluasi Perkerasan Jalan*. Vol.6 No.2 Desember 2005:163-176

Harison J.A (2005). *Testing and Data Collection Illinois Department of Transportation PTA-T4 (Eff. 04/1997, Rev. 02/2005) Bureau of Materials and Physical Research*

Farshad Amini, (2003). *Potential Applications of Dynamic and Static Cone Penetrometers In MDOT Pavement Design And Construction*. Department of Civil Engineering, Jackson State University, September 2003.

Dynamic Cone Penetrometer testing for Subgrade Stability NCDOT-Geotechnical Engineering Unit September 2005.

<http://www.ncdot.org/>

Jeffrey E. Herrick and Tim L. Jones (2002). *A Dynamic Cone Penetrometer For Measuring Soil Penetration Resistance Soil Sci. Soc. Am. J.*, Vol. 66, July–August 2002.

Saskatchewan Highways and Transportation. *Standard Test Procedures Manual, Dynamic Cone Penetrometer*.

<http://www.highways.gov.sk/pdf>

George F. Sowers and Charles S. Hedges (1966), "Dynamic Cone for Shallow In-Situ Penetration Testing," Vane Shear and Cone Penetration Resistance Testing of In-Situ Soils, ASTM STP 399, Am. Soc. Testing Mats., 1966, p. 29.

Jones C. R. and J. Rolt (1991). *Operating instructions for the TRL dynamic cone penetrometer (2nd edition). Information Note. Crowthorne: Transport Research Laboratory*

Bratt, T, Twardowski, J, and Wahab, R, (1995), *Dynamic Cone Penetrometer Application for Embankment/Subgrade Inspection*, Proceedings, International Symposium on Cone Penetration Testing - CPT '95, Linkoping, Sweden, 7 pp.

Burnham, T.R., (1997), *Application of the Dynamic Cone Penetrometer to Minnesota Department of Transportation Pavement Assessment Procedures*, Report No. MN/RD - 97/19, Mn Dept. of Trans., Maplewood, MN, 37 pp.

Shin Wu and Shad Sargand, (2007), *Use Of Dynamic Cone Penetrometer In Subgrade And Base Acceptance*. Ohio Research Institute for Transportation and the Environment.

