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REPORT ON ELECTRIC FRICTION-SLEEVE CONE PENETROMETER Test Method No. QMRD 151(B)



PROJECT

GATEWAY ARTERIAL

LOCATION

E42890.790,N40114.145

SOUNDING No.

CP31FC

REF. No. SE

974

DATUM

АНД

SURFACE RL

1.93 m

PROJECT No. 2-407 DATE 1/12/89 JOB No. C13A/7260/1 DEPTH 5 STRATA FRICTION RATIO F_R (%) CONE RESISTANCE q (MPa) (R.L.) (m) DESCRIPTION 0.0 10 0.4 Start (1.53 Firm -Stiff Sandy Clay 3.0 (-1.07) Soft Clay 13.5 (-11.59)M. Dense 14.65 Sand (-12.72)Refusal This laboratory is registered by the National Association of Testing Authorities, Australia. The tests reported herein have been performed in accordance with its terms of registration. This report may not be reproduced except in full. 2/3/90 CHECKED BY DATE

SIGNATORY

GRMA

Jes DATE