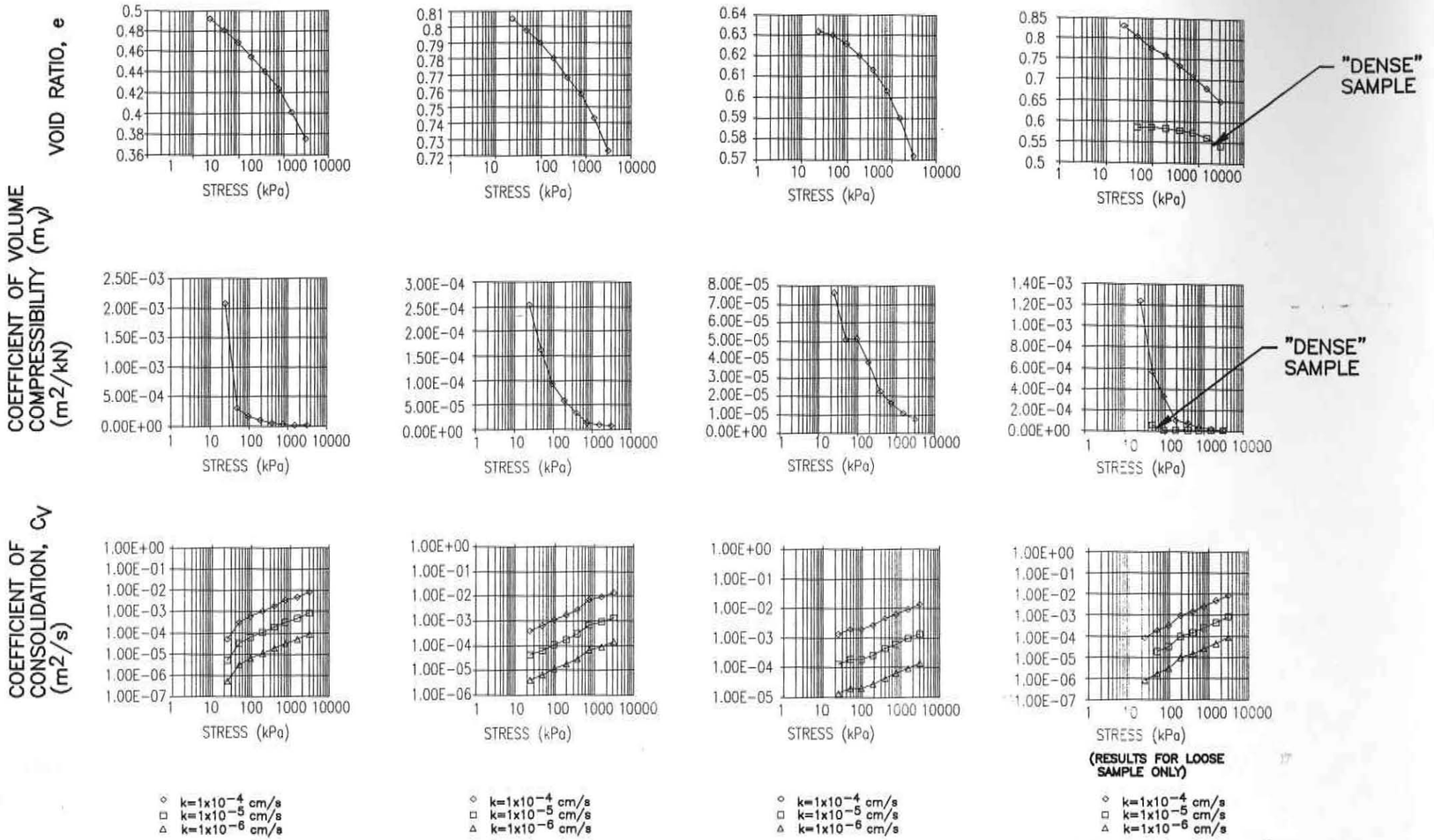

DH95–05(12.5m)

SAND = 20%
FINES = 80%

DH95–06(3.7m)

SAND = 82%
FINES = 18%

DH95–08B(1.4m)

SAND = 75%
FINES = 25%

DH95–08B(3.1m)

SAND = 83%
FINES = 17%

MEASURED k = 5.5x10^{-5} cm/s
(IN DENSE STATE)

NOTE:

1. ALL SAMPLES, EXCEPT AS NOTED ON DH95–08B(3.1m) WERE PLACED IN A LOOSE CONDITION IN THE OEDOMETER RING PRIOR TO SATURATION.

TO BE READ WITH KLOHN CRIPPEN REPORT DATED _____

AS A MUTUAL PROTECTION TO OUR CLIENT, THE PUBLIC AND OURSELVES, ALL REPORTS AND DRAWINGS ARE SUBMITTED FOR THE CONFIDENTIAL INFORMATION OF OUR CLIENT FOR A SPECIFIC PROJECT AND AUTHORIZATION FOR USE AND/OR PUBLICATION OF DATA, STATEMENTS, CONCLUSIONS OR ABSTRACTS FROM OR REGARDING OUR REPORTS AND DRAWINGS IS RESERVED PENDING OUR WRITTEN APPROVAL.

KLOHN-CRIPPEN

CLIENT: B.Y.G. NATURAL RESOURCES INC.

PROJECT: MT. NANSEN GOLD PROJECT

TITLE: OEDOMETER TEST RESULTS

DATE OF ISSUE: JULY 1995
APPROVED:

PROJECT No.: PM 5314.05

DWG. No.: FIGURE A2–4

REV.:

5314w022.DWG