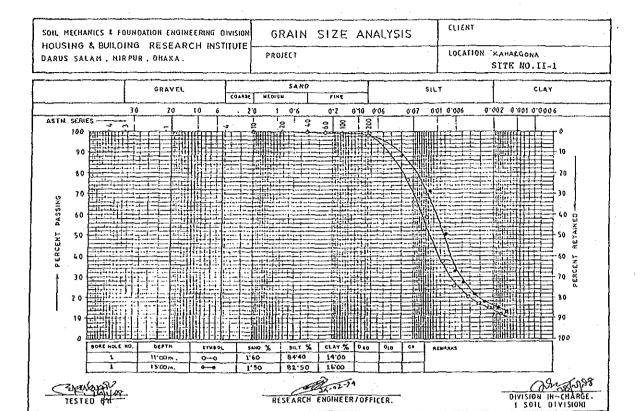
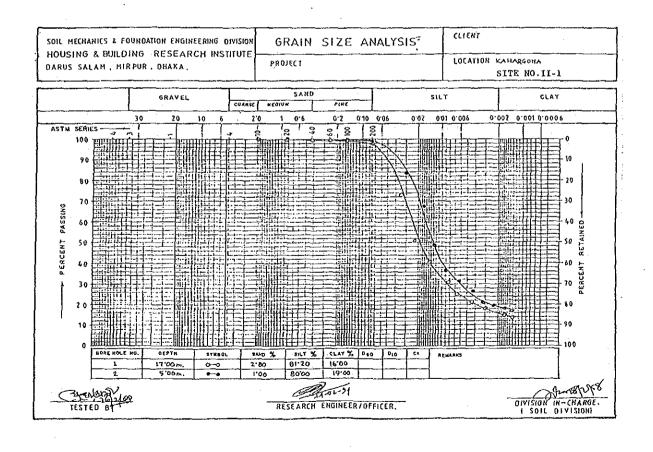
APPENDIX 7.2.5

GRAIN SIZE DISTRIBUTION





SOIL HECHANICS & FOUNDATION ENGINEERING DIVISION GRAIN SIZE ANALYSIS

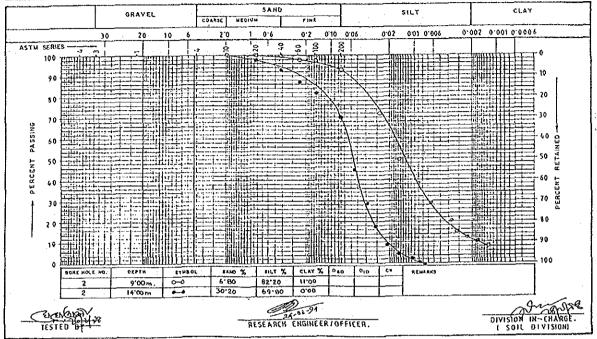
HOUSING & BUILDING RESEARCH INSTITUTE
DARUS SALAH, HIRPUR, DHAKA.

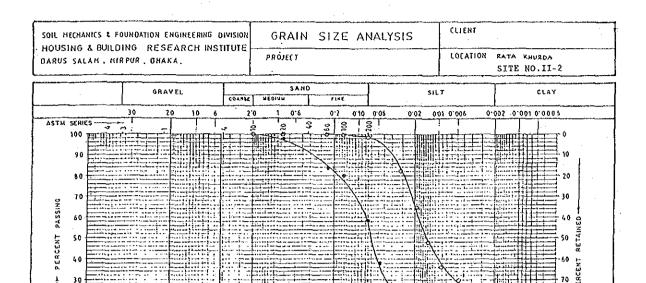
PROJECT

PROJECT

CLIENT

LOCATION KAHARGOAMA
SITE NO.11-1





BILT % CLAY % D40

1.00 RESEARCH ENGINEER/OFFICER.

DIVISION IN-CHARGE.

81.80

57.40

1,50

41.60

JOBUTZ

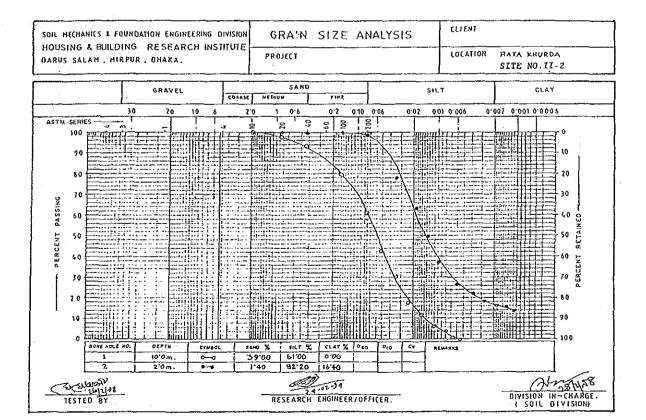
2'0m.

5'0 m.

10

TESTED BY

<u>Laridita e l</u>



SOIL HECHANICS & FOUNDATION ENGINEERING DIVISION GRAIN' SIZE ANALYSIS

HOUSING & BUILDING RESEARCH INSTITUTE

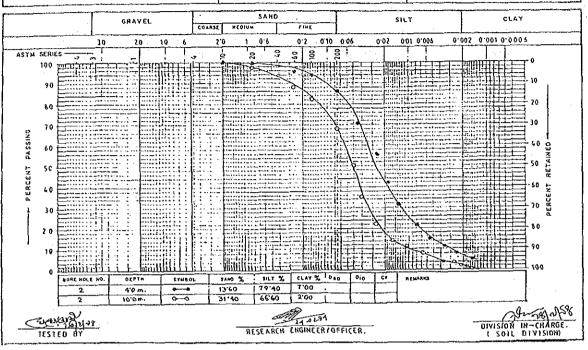
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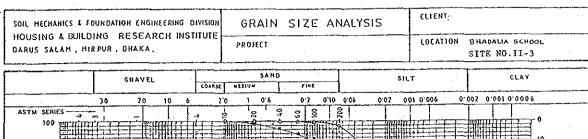
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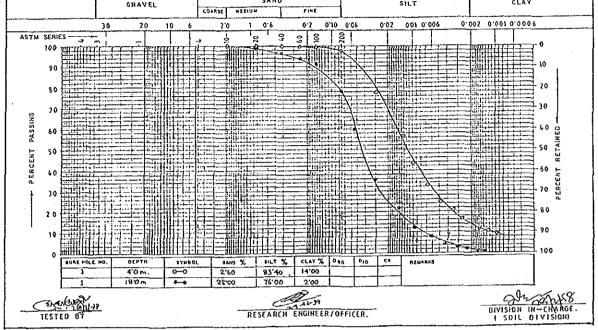
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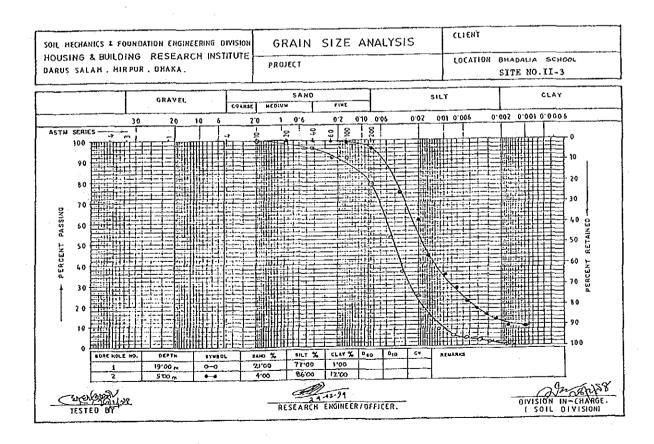
LOCATION RAYA KHURDA

SITE NO. II-2









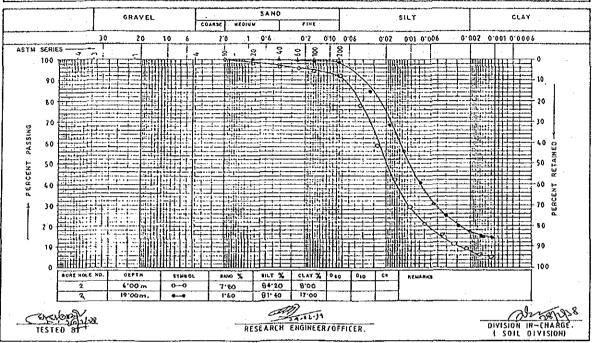
SOIL MECHANICS & FOUNDATION ENGINEERING DIVISION GRAIN SIZE ANALYSIS

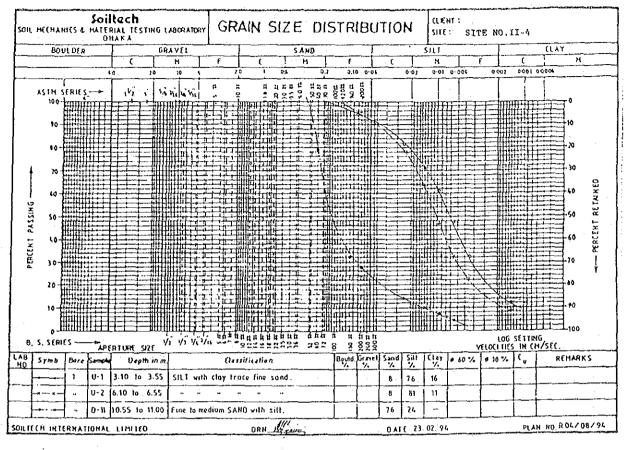
HOUSING & BUILDING RESEARCH INSTITUTE
DARUS SALAM , MIR PUR , DHAKA.

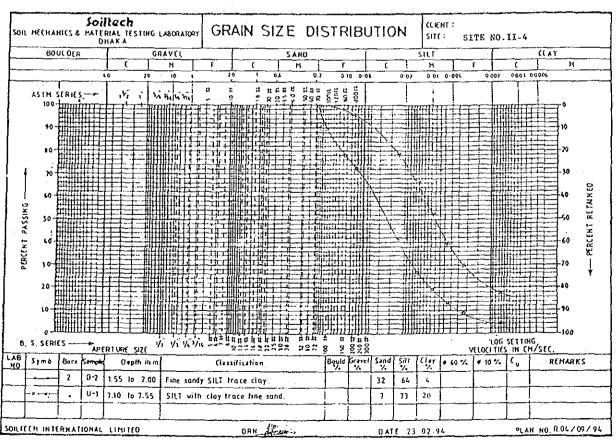
PROJECT

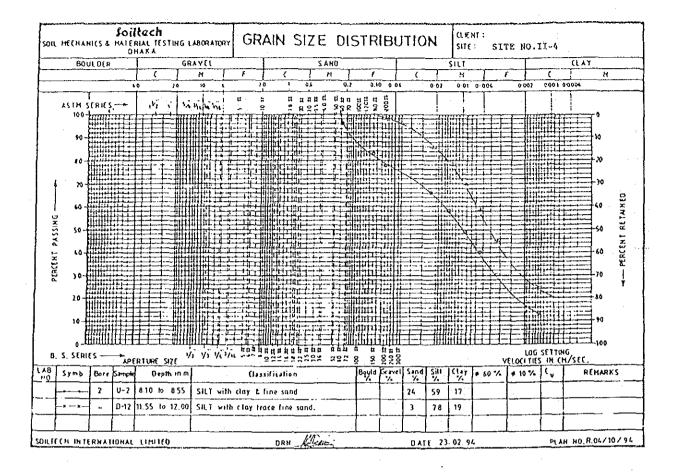
CLIENT

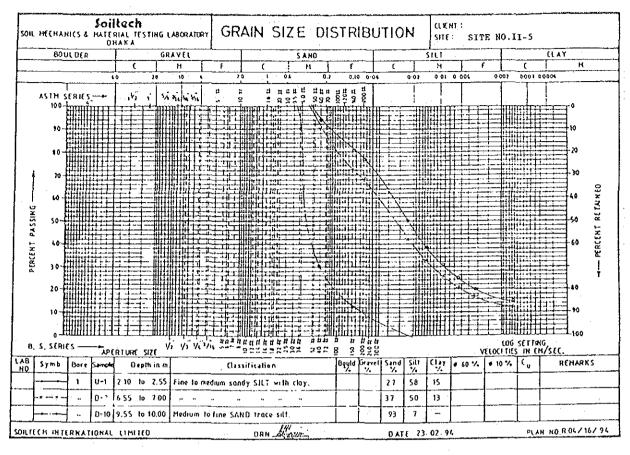
LOCATION BHADALIA SCHOOL
SITE NO.II-3

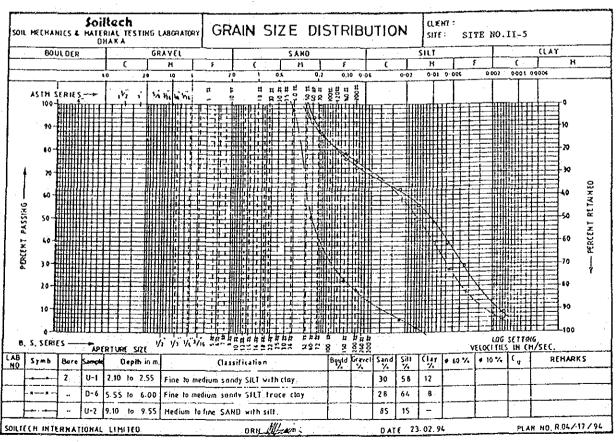


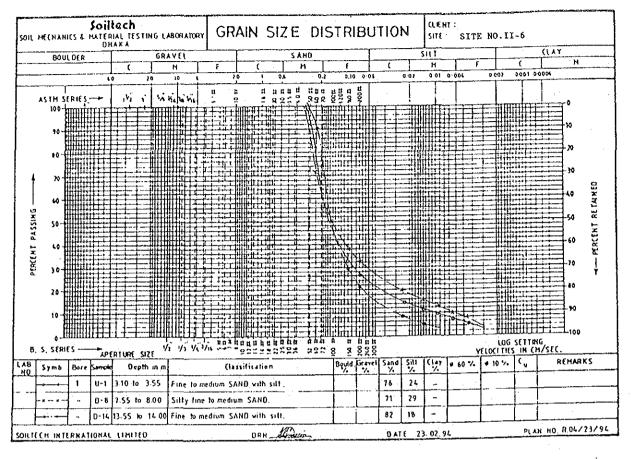


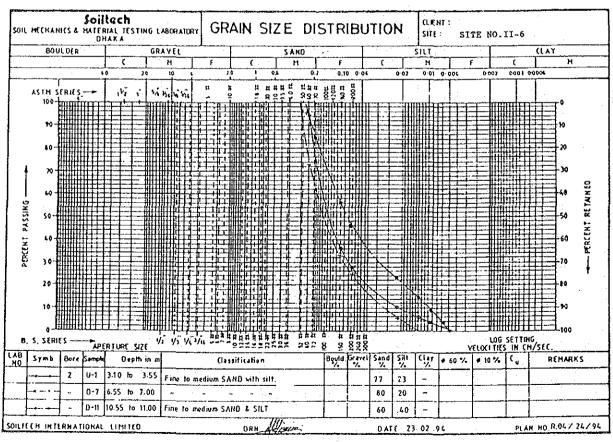


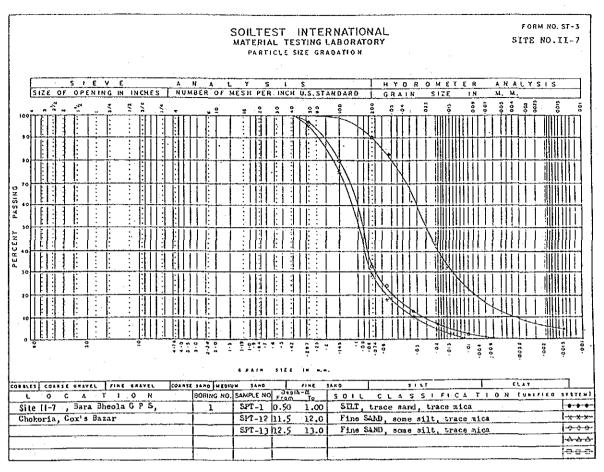


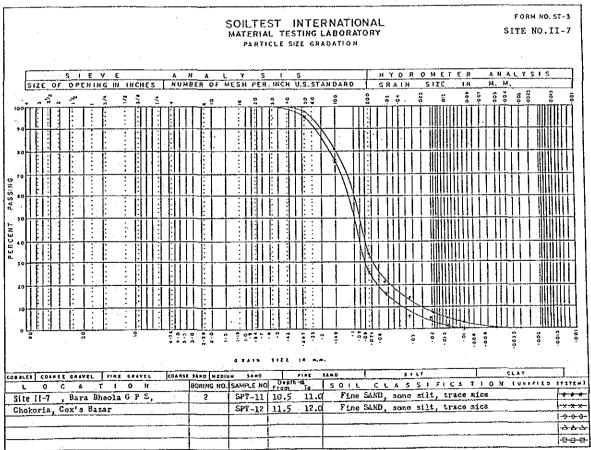


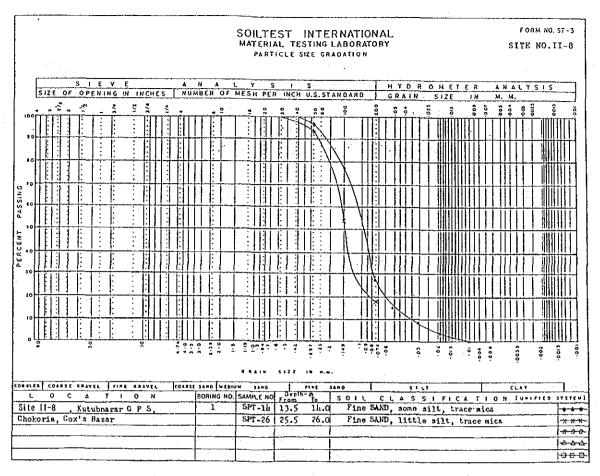


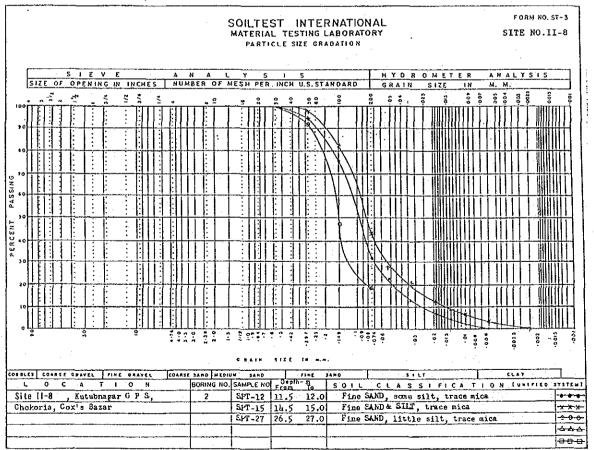


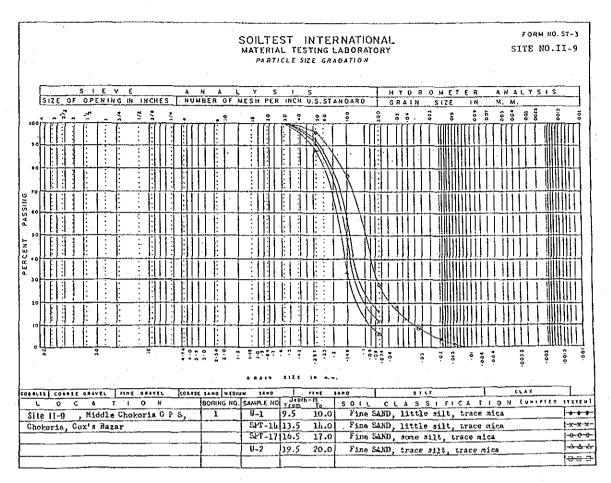


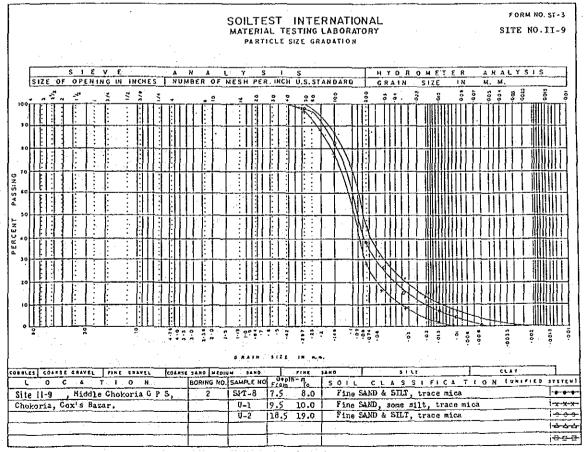


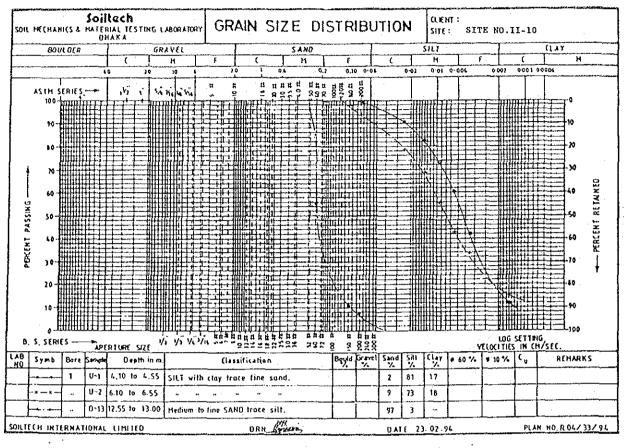


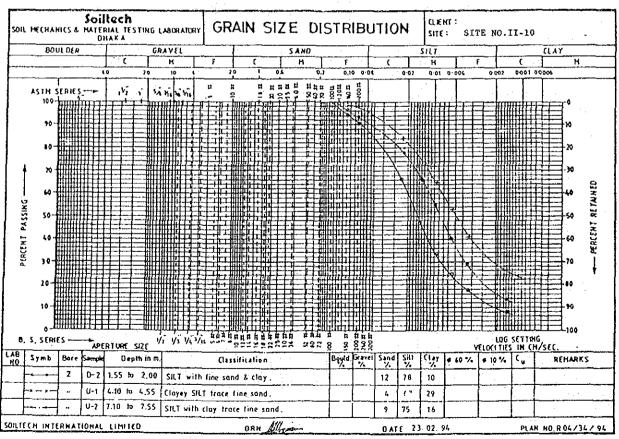


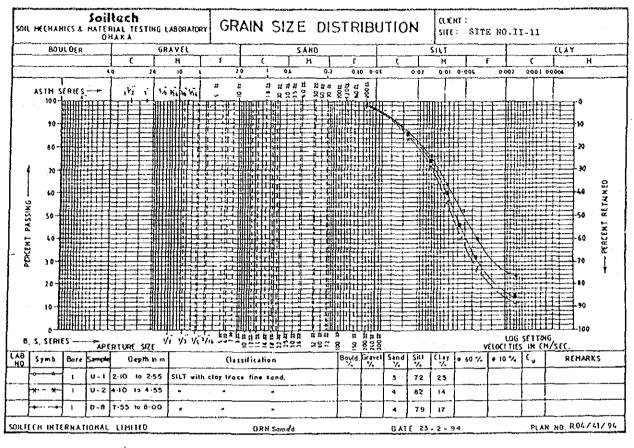


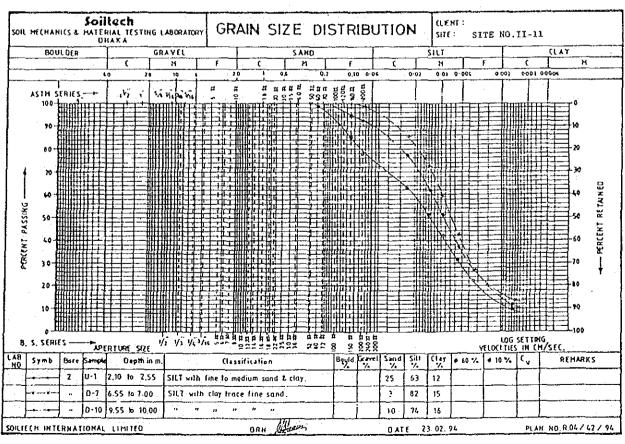


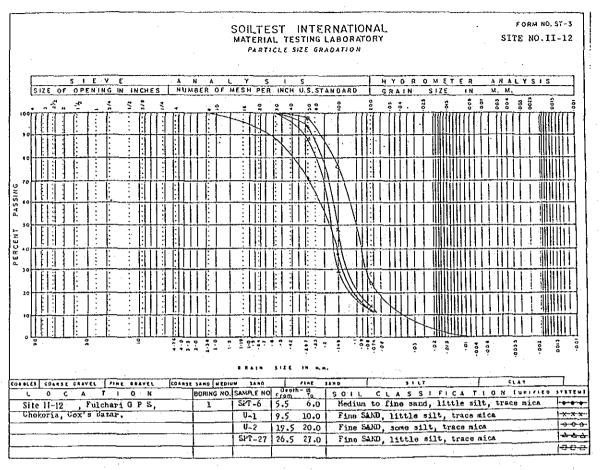


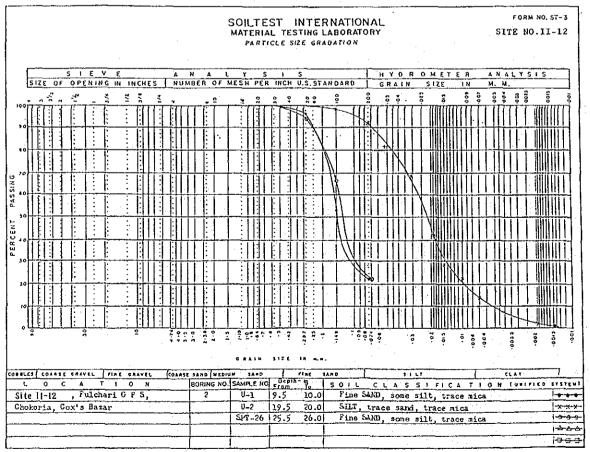


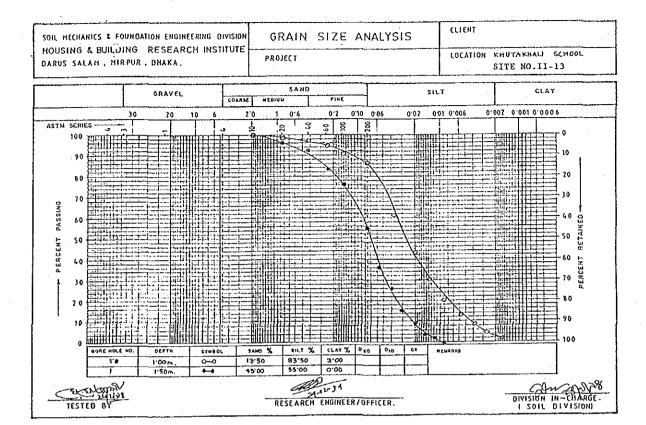


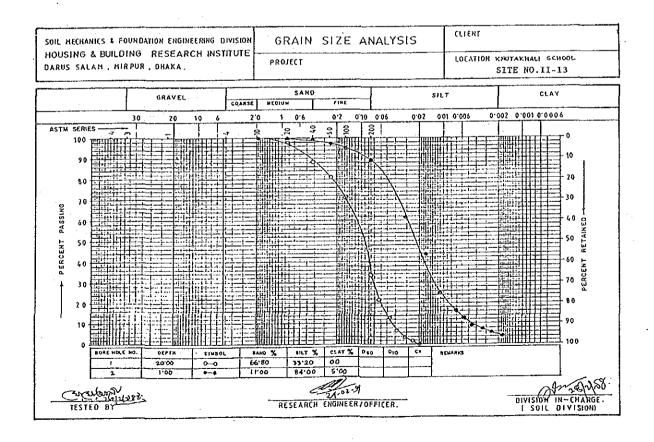












CLIENT SOIL MECHANICS & FOUNDATION ENGINEERING DIVISION GRAIN SIZE ANALYSIS HOUSING & BUILDING RESEARCH INSTITUTE LOCATION KHUTAKHALI SCHOOL PROJECT DARUS SALAM , HIR PUR , DHAKA, SITE NO.II-13 SAND HEDIUM 0.005 0.001 0.000 8 ASTM SERIES PERCENT PASSING 50 RESEARCH ENGINEER/OFFICER. DIVISION IN-CHARGE. TESTED BY

