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should be prepared as  
neatly as possible.  
Always give the units.  
Graphs should be  
made as large as  
possible, and they  
should be properly  
labeled. Examples of a

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poorly-drawn graph  
and an acceptable  
graph are shown in Fig.  
1-1. When necessary,  
French

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Instruction Manual 6

Observation and

Calculations Total mass  
of soil taken for

analysis =  $M = \text{-----g}$ . IS

Sieve Practical size  $D$ ,

mm Mass retained  $m'$ ,

g Corrected mass

retained  $m$ , g %

retained Cumulative %

retained % finer (N )

4.75mm 4.75mm 2mm

2 mm 1mm 1mm 600

micron 0.6mm 425

micron 0.425mm 300

micron 0.3mm

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design, laboratory  
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Determination of Filed  
Density of Soil by a.  
Core Cutter method b.

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conducting typical soil  
tests.

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characteristics of  
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Laboratory of the New  
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of Transportation's  
Geotechnical  
Engineering Bureau.

The intent is to present  
the mechanics of  
performing each test,  
not the theory behind  
the test.

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Colloids consist of clay minerals and organic matter, and play critical roles in soil chemical, physical, and biological properties. Colloids are very small in size.

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Manual After the  
preliminary survey, in  
any project, there  
comes bundles of

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experiments that are to be performed to test the soil or geotechnical performance. Foundation or footing, the part of the structure that comes in direct contact for delivering the load directly to the soil, dictates the failure or success of the project.

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Head Cores and Core  
Logging for

Geoscientists Graham  
A. Blackbourn Rudolph  
Glossop Ronald E.  
Williams

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...**

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experiments. 1.  
determination of  
moisture content: 2.  
determination of  
specific gravity: 3. field  
density test: 4. grain  
size analysis a.sieve  
analysis b.hydrometer  
analysis: 5.  
determination of  
consistency limits: 6.  
density index ...

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