



KASETSART UNIVERSITY

DEPARTMENT OF CIVIL ENGINEERING, GEOTECHNICAL ENGINEERING LABORATORY

SPECIFIC GRAVITY TEST (ASTM D 854-58)

Project: _____	Location _____
Borehole No. _____	Sample No. _____
Soil Description _____	Depth _____ m.
Test by _____	Date _____

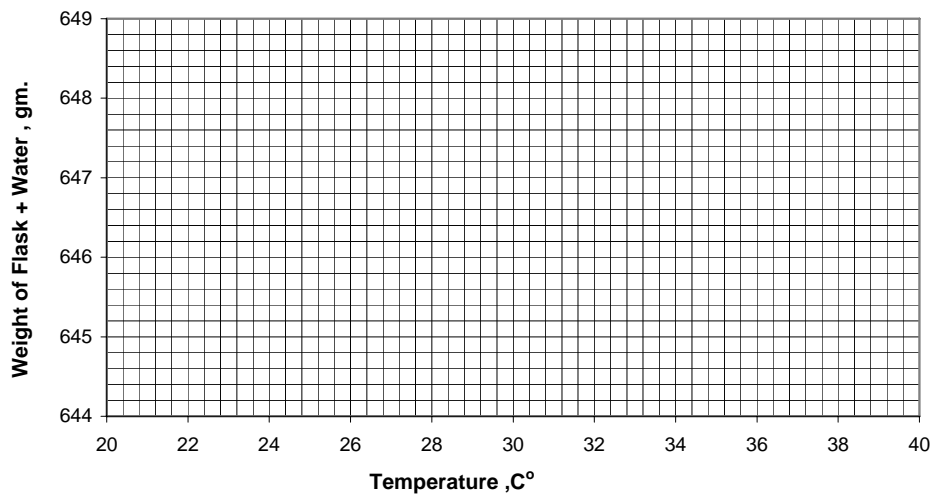
Flask Calibration

Determination No.	1	2	3	4	5	6
Temperature						
Wt. Flask+Water						

SPECIFIC GRAVITY DETERMINATION

Determination No.	1	2	3	4	5	6
Temperature C°						
Flask+Water g.						
Flask+Water+Soil g.						
Container No.						
Dry Soil+Container g.						
Weight of Container g.						
Dry Soil g.						
Specific Gravity of Water						
Specific Gravity of Soil						
Average Specific Gravity of Soil						

Calibration of Volumetric Flask



- Remarks:
- 1) Certification applies to test samples only.
 - 2) Information under "For", "Project", are supplied by client. These are not certified.
 - 3) This certificate is invalid without appropriate signature and seal.