

WATER CONTENT- GENERAL

Date _____

PROJECT _____

BORING NO. _____

Sample or Specimen No.									
Tare No.									
Weight in Grams	Tare plus wet soil								
	Tare plus dry soil								
	Water	$\frac{W_w}{W}$							
	Tare								
	Dry Soil	$\frac{W_s}{W}$							
Water content		W	%	%	%	%	%	%	%

Sample or Specimen No.									
Tare No.									
Weight in Grams	Tare plus wet soil								
	Tare plus dry soil								
	Water	$\frac{W_w}{W}$							
	Tare								
	Dry Soil	$\frac{W_s}{W}$							
Water content		W	%	%	%	%	%	%	%

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Tare No.									
Weight in Grams	Tare plus wet soil								
	Tare plus dry soil								
	Water	$\frac{W_w}{W}$							
	Tare								
	Dry Soil	$\frac{W_s}{W}$							
Water content		W	%	%	%	%	%	%	%

$$w\% = \frac{(\text{tare plus wet soil}) - (\text{tare plus dry soil})}{(\text{tare plus dry soil}) - (\text{tare})} \times 100 - \frac{W_w}{W} \times 100$$

Remarks

Technician _____ Computed By _____ Checked By _____