

## SOIL MOISTURE-CONTENT DETERMINATION

1. PROJECT	2. DATE
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3. JOB NUMBER	4. TEST SITE	5. SAMPLE NUMBER
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TEST	AVERAGE	%				
RUN NUMBER						
TARE NUMBER						
a. WEIGHT OF TARE + WET SOIL						
b. WEIGHT OF TARE+ DRY SOIL						
c. WEIGHT OF WATER, W w		(a-b)				
d. WEIGHT OF TARE						
e. WEIGHT OF DRY SOIL, W s		(b-d)				
WATER CONTENT, w [%]		(c/e x 100)				

TEST	AVERAGE	%				
RUN NUMBER						
TARE NUMBER						
a. WEIGHT OF TARE + WET SOIL						
b. WEIGHT OF TARE+ DRY SOIL						
c. WEIGHT OF WATER, W w		(a-b)				
d. WEIGHT OF TARE						
e. WEIGHT OF DRY SOIL, W s		(b-d)				
WATER CONTENT, w [%]		(c/e x 100)				

TEST	AVERAGE	%				
RUN NUMBER						
TARE NUMBER						
a. WEIGHT OF TARE + WET SOIL						
b. WEIGHT OF TARE+ DRY SOIL						
c. WEIGHT OF WATER, W w		(a-b)				
d. WEIGHT OF TARE						
e. WEIGHT OF DRY SOIL, W s		(b-d)				
WATER CONTENT, w [%]		(c/e x 100)				

TEST	AVERAGE	%				
RUN NUMBER						
TARE NUMBER						
a. WEIGHT OF TARE + WET SOIL						
b. WEIGHT OF TARE+ DRY SOIL						
c. WEIGHT OF WATER, W w		(a-b)				
d. WEIGHT OF TARE						
e. WEIGHT OF DRY SOIL, W s		(b-d)				
WATER CONTENT, w [%]		(c/e x 100)				

WATER CONTENT w = Ww/Ws X 100

6. REMARKS
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7. TECHNICIAN (Signature)	8. COMPUTED BY (Signature)	9. CHECKED BY (Signature)
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