

USDA/ARS Methods Catalog

MethodID	CSWQ_FM12.4		
Method Name	Precipitation		
Media	no media		
Method Type	Field	Method Subcategory	Physical
Method Source			
Source Citation			
Method Summary	Drainage area of watershed is divided into Theissen weighted polygons defined by the raingage network. Weighting is applied to daily precipitation from each of the network gages and summed for a daily amount for the watershed.		
Instrument	Not Applicable		
Detection Limit Type			
DLNote			
Scope - Application			
Concentration Range		Concentration Units	
Interferences			
Precision Notes			
QA Requirements			
Sampling Handling			
Max Holding Time			
Sample Prep Methods			
Link To Full Method			
Method Contact	USDA/ARS Mark.Olson@ars.usda.gov		

Analytes using this Method:

USDA/ARS Methods Catalog

Analyte: Precipitation

MethodID: CSWQ_FM12.4

Detection level: 0.25 mm

	Instrument	Matrix
Accuracy	0	
Precision	0	

False Positive Value:

False Positive Value:

Accuracy/Precision Concentration Used:
