UC Laboratory

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Chain of Custody Record

Client:

Sample Location:

Collected/Preserved/Relinquished:

Telephone number:

# of Bottles

SpeeDee

FedEx

Walk In

USPS

Sample ID	Needed to Calculate Holding Time Date	Time	Container P	G	Comp	Grab	Acid Pres Acid Type None	H_2SO_4	HNO_3											pH <2 upon receipt	Lab ID #

Date/Time for composite samples is the time you take the Last Composite Sample P = Plastic G = Glass

Sample Picked Up By:	Date	Time	Received on Ice Y N	Client Called	Yes	No	Remarks:
Received at Laboratory By:	Date	Time	Temp	Minnesota Laboratory Certification #027-161-186 Iowa Laboratory Certification #180 Any analyte not on UC Laboratory's current accreditation will be sub-contracted out to an appropriately accredited laboratory.			

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Wastewater Chain of Custody

Oct. 2019

None (no acid)

*CBOD/BOD
*Chloride
*TDS
*Conductivity
*Total Solids
*Fecal
*Orthophosphorus
*EColi
*TSS
*pH
*Volatile Solids
*Alkalinity
*Sulfate
*Nitrite

H_2SO_4 *(Yellow label)*

*Phosphorus
*Ammonia
*TKN
*N+N
*COD

Special Bottles

Oil & Grease
Cyanide

HNO_3 *(Orange label)*

*Calcium
*Magnesium
*Potassium
*Arsenic
*Manganese
*Nickel
*Selenium
*Copper
*Molybdenum
*Sodium
*Lead
*Iron
*Zinc
*Boron
*Cadmium
*Chromium
*Silver

Please see UC Laboratory's current list of certified methods and subcontract methods. Unless you specify a method on this Chain of Custody, that will be our default method.
Please contact us if you are in need of a new certified methods list.