



# ROGERS & CALLCOTT LABORATORY SERVICES

P.O. Box 5655, Greenville, SC 29606  
 Phone (864) 232-1556 Fax (864) 232-6140  
 Shipping Address: 426 Fairforest Way  
 Greenville, SC 29607

## CHAIN OF CUSTODY RECORD

PAGE \_\_\_\_ OF \_\_\_\_

Client Name \_\_\_\_\_

Address \_\_\_\_\_

Report To: \_\_\_\_\_

Telephone No. \_\_\_\_\_ FAX No. \_\_\_\_\_

PO No. \_\_\_\_\_ Project No. \_\_\_\_\_

Total Number of Containers											Filtered (Yes/No)								
											Cooled (Yes/No)								
											Container Type (P/G)								
											Container Volume								
											Sample Type (Grab/Composite)								
											Sample Source (WW, GW, DW, Other)								
											Sample Source Chlorinated (Yes/No)								
											Lab Receipt Cl, Check								
											Lab Receipt pH Check								
											Preserved (Code)								
<table border="0"> <tr> <td>A-None</td> <td>D-NoOH</td> <td>G-Boric Acid</td> </tr> <tr> <td>B-HNO<sub>3</sub></td> <td>E-HCL</td> <td>H-Ascorbic Acid</td> </tr> <tr> <td>C-H<sub>2</sub>SO<sub>4</sub></td> <td>F-Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub></td> <td>I- _____</td> </tr> </table>											A-None	D-NoOH	G-Boric Acid	B-HNO <sub>3</sub>	E-HCL	H-Ascorbic Acid	C-H <sub>2</sub> SO <sub>4</sub>	F-Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	I- _____
A-None	D-NoOH	G-Boric Acid																	
B-HNO <sub>3</sub>	E-HCL	H-Ascorbic Acid																	
C-H <sub>2</sub> SO <sub>4</sub>	F-Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	I- _____																	
<b>COMMENTS:</b>																			

Rogers & Callcott Lab No.	Yr. Date	Time	Sample Description

SAMPLER Relinquished by (Sig.) ①		Date/Time	Received by (Sig.) ② Shipper Name & #		Date/Time	<b>KNOWN HAZARDS ASSOCIATED WITH SAMPLES</b>
Relinquished by (Sig.) ③		Date/Time	Received by (Sig.) ④ Shipper Name & #		Date/Time	
Relinquished by (Sig.) ⑤		Date/Time	Received by (Sig.) ⑥ Shipper Name & #		Date/Time	
Seal # _____ at'chd by ○		Recvd. Intact by ○	Seal # _____ at'chd by ○		Recvd. Intact by ○	Temperature of blank or representative sample At time of collection _____ °C At time of lab receipt _____ °C