



# PMEL CARBON PROGRAM

## Water Chemistry Sample Bottle Request Form

<b>Your Name:</b>	
<b>Sponsor/Affiliation:</b>	
<b>Email:</b>	
<b>Telephone:</b>	
<b>Shipping Address:</b>	
<b><sup>1</sup>Shipping Account:</b>	<input type="radio"/> Fed Ex <input type="radio"/> UPS <input type="radio"/> Other
<b>Account Number:</b>	
<b>Type of Service:</b>	
<b><sup>2</sup>Your Reference No.:</b>	
<b>No. of sample bottles needed:</b>	
<b><sup>3</sup>What volume?</b>	<input type="radio"/> 500 ml <input type="radio"/> 250 ml
<b>Date you need the bottles?</b>	
<b>No. of samples needing analysis:</b>	
<b>Type of samples:</b>	<input type="radio"/> Lab <input type="radio"/> Tank <input type="radio"/> Ocean
<b>Additional Remarks:</b>	
<p>Sampling protocol: <a href="http://www.pmel.noaa.gov/co2/files/dic_sample_technique_revised_5-17-10.pdf">http://www.pmel.noaa.gov/co2/files/dic_sample_technique_revised_5-17-10.pdf</a> Other pertinent information here: <a href="http://www.pmel.noaa.gov/co2/story/Laboratory+analysis+details">http://www.pmel.noaa.gov/co2/story/Laboratory+analysis+details</a> Please completely fill out the form above, save a copy, and e-mail the saved copy to: <a href="mailto:oar.pmel.co2.samples@noaa.gov">oar.pmel.co2.samples@noaa.gov</a></p>	
<b>PMEL Carbon Group USDOC NOAA PMEL Bldg 3, Lab 1024 7600 Sand Point Way NE</b>	<input type="button" value="PRINT"/> <input type="button" value="RESET"/>

<sup>1</sup>Your corporate shipping account will be directly charged if you fill this section out. Alternatively, leave blank and contact us if you wish to send us a pre-paid shipping label.

<sup>2</sup>Your Reference No.: often used for budget numbers.

<sup>3</sup>500 ml sample bottles are required for both DIC and TALK analysis. 250ml will work if only one analysis is needed.