

# **Sample Instructions**

### Sampling and Labeling

- Extract the sample(s) using the sample bottle provided or appropriate sample pale(s)
- Using a black felt pen, complete the label provided and place it on the sample
  - O If you do not have any labels please download the template at: http://www.stepenergyservices.com/what-we-do/chemical-lab-solutions
- Ensure to record the date and time that each sample is collected on the field log
- Record as much information about the Client, Well information and sample source type as possible on the field log

## **Shipping and Handling**

- Ensure the lid on the sample is secured and sealed with electrical tape
- Include the completed sample log sheet with the shipped samples and email the sample log sheet to: fieldsample@step-es.com
- Ship the box of samples with the sample log sheet to the STEP office listed below
- If dropping samples off directly at the lab, please take them to the back service door indicated on the map
- If repeat samples are required, ensure the empty sample bottles, labels and field log sheets are passed onto to the correct field professionals

#### **Questions and Concerns**

For any questions or concerns please contact:

The on call professional, Laboratory Services – STEP Energy Services

Phone: (587)-393-6399

Email: fieldsample@step-es.com

Lab GPS Coordinates:			
N/W	Degrees	Minutes	Seconds
N	50°	56'	54.667"
W	113°	59'	9.942"

#### Shipping Address:

STEP Energy Services Lab 103, 11505 35<sup>th</sup> Street SE Calgary, AB T2Z 4B1 (587) 393-6399

