

## EXAMPLE BOTTLE LABELS (SIDE)

UniqueID: W1226  
Waterbody: *Wedge Pond*  
Field Sample ID: **71-0449\_N**  
Site: A, deep hole P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[Bottom Nutrients] Date: 8/7/2019

UniqueID: W2837  
Waterbody: *Spy Pond*  
Field Sample ID: **71-0478\_N**  
Site: A, deep hole P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[Nutrients] Date: 8/8/2019

UniqueID: W1226  
Waterbody: *Wedge Pond*  
Field Sample ID: **71-0481\_N**  
Site: A, deep hole P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[[Surface Nutrients] Date: 9/11/2019

UniqueID: W1226  
Waterbody: *Wedge Pond*  
Field Sample ID: **71-0477\_N**  
Site: P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[Nutrients] Date: 8/7/2019

UniqueID: W2839  
Waterbody: *Spy Pond*  
Field Sample ID: **71-0473\_N**  
Site: B, deep hole P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[Surface Nutrients] Date: 8/8/2019

UniqueID: W1226  
Waterbody: *Wedge Pond*  
Field Sample ID: **71-0483\_N**  
Site: A, deep hole P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[Bottom Nutrients] Date: 9/11/2019

UniqueID: W1087  
Waterbody: *Horn Pond*  
Field Sample ID: **71-0450\_N**  
Site: A, deep hole P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[Surface Nutrients] Date: 8/7/2019

UniqueID: W2839  
Waterbody: *Spy Pond*  
Field Sample ID: **71-0475\_N**  
Site: B, deep hole P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[Bottom Nutrients] Date: 8/8/2019

UniqueID: W1226  
Waterbody: *Wedge Pond*  
Field Sample ID: **71-0479\_N**  
Site: A, deep hole P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[Nutrients] Date: 9/11/2019

## EXAMPLE BOTTLE LABELS (TOP)

**W1226**  
**71-0449\_N**  
A, deep hole  
P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[Bottom Nuts]  
Date: 8/7/2019

**W1226**  
**71-0477\_N**  
A, deep hole  
P:Cool to 4°C,H<sub>2</sub>SO<sub>4</sub>  
[ Nuts]  
Date: 8/7/2019