

Project Receipt Summary

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| eceiving | If present, were cooler custody seals intact? | ○ Yes ○ No ● N/A | If present, were sample bottle custody seals intact | ○ Yes ○ No ● N/A | ation | Were cooler temperatues in compliance? (0.1-6.0C) | | | dy | | ? • Yes O No O N/A | ? • Yes O No O N/A | lipt | s? • Yes O No O N/A | 1? • Yes O No O N/A | | 3? ○ Yes ○ No ⊙ N/A | 1? • Yes O No O N/A | #: <u>MQUANT/HC042657</u> | | |
|------------------------|---|-------------------------------|---|---------------------------|----------------------|---|-------------------|----------------------|------------------|---|--|--|-------------------|---|---|--|--|--|-------------------------------------|----------|--|
| Shipping and Receiving | Date/Time Received: 10/13/2022 10:19:00 AM If p | Sampling Personnel: JOSEPH D. | Shipping Method: <u>Client Drop-Off</u> | Shipping Tracking Number: | Thermal Preservation | Cooler Temp Method: Sample Temperature W | Thermometer ID: 3 | Number of Coolers: 1 | Chain of Custody | Was the chain-of-custody received in coolers? | Was the chain-of-custody signed and properly relinquished? | Does the chain-of-custody agree with samples and analyses? | Container Receipt | Were samples received in appropriate bottleware for analyses? | Was sufficient volume submitted for analyses requested? | Were samples received within method holding times? | Were VOA vials received with zero headspace? | Were ageuous samples received at an acceptable pH? | pH Test Strip Manufacturer / Lot #: | Comments | |

I certify I have answered the questions contained herein to the best of my knowledge and have affixed labels with unique IDs onto each sample container received. I certify any discrepancies regarding the samples as received by the laboratory have been documented completely in the comments section of this form.

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Mitchell Foo

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