



Environmental Division  
Melbourne  
Work Order Reference  
EM2215131



Telephone : + 61-3-8549 9800

## Custody Document for Submissions via ALS Compass App

Project: HCHB Client: DEW Project Manager: Frank Mangeruca  
Phone: ( )  
ALS Compass COC Reference: 40925 # Samples: 22 kits Sampler: D'Arcy Morris  
40926 Phone: ( 0437 299 362 )  
Turnaround Requirements: Standard ☒ Urgent ☐

### Special Instructions:

### Custody:

|   |  |                  |              |
|---|--|------------------|--------------|
| Relinquished by:<br><u>D. MORRIS</u><br><u>DEW</u><br>Date / Time:<br><u>9/8/2022 14:30</u> | Received by: <u>RSE</u><br>Date / Time: <u>10/8/22</u><br><u>11:05</u> | Relinquished by: | Received by: |
|   |  | Date / Time:     | Date / Time: |

|   |  |  |  |   |                                |
|---|--|--|--|---|--------------------------------|
|  <b>CHAIN OF CUSTODY</b><br>COC#: 40926      ALS Laboratory: EM Melbourne  |  | RELINQUISHED BY:<br><br>DATE TIME:                         | RECEIVED BY: <i>RSF</i><br><br>DATE TIME: <i>10/8/22 11:05</i> | RELINQUISHED BY:<br><br>DATE TIME:  | RECEIVED BY:<br><br>DATE TIME: |
| CLIENT: DEPWAT - Dept for Environment & Water<br>PROJECT: HCHB Monitoring Program<br>SITE: HCBC Land run 8/9th August<br>ORDER NO:<br>PROJECT MANAGER: Darcy Morris<br>PRIMARY SAMPLER: Darcy Morris<br>EMAIL REPORTS TO:<br>EMAIL INVOICES TO: |  | TURNAROUND REQUIREMENTS : 5 Days<br><br>Biohazard info:    |  | <b>LABORATORY USE ONLY (Circle)</b><br>Custody Seal intact?      Yes    No    N/A<br>Free ice / frozen ice bricks present upon receipt?      Yes    No    N/A<br>Random Sample Temperature on Receipt:      °C<br>Other comments: |                                |
|   |  | CONTACT PH: 0437 299 362      SAMPLER MOBILE: 0437 299 362 |  |   |                                |
|   |  | QUOTE NO: AD/052/20 V2      / EM2020DEPWAT0003             |  |   |                                |

| SAMPLE DETAILS |                                   |             |                     |        |                      |         | ANALYSIS REQUIRED   |                      |                        |
|----------------|-----------------------------------|-------------|---------------------|--------|----------------------|---------|---------------------|----------------------|------------------------|
| SAMPLE         | NAME                              | DESCRIPTION | DATE / TIME         | MATRIX | TOTAL BOTTLES        | ON HOLD | Water Testing WATER | ALTERNATIVE ANALYSIS | ADDITIONAL INFORMATION |
| 001            | US Tauwitchere                    |             | 08/08/2022 01:54 PM | Water  | ALS: 6<br>Non ALS: 0 | No      | X                   |                      |                        |
| 002            | DS Tauwitchere                    |             | 08/08/2022 01:51 PM | Water  | ALS: 6<br>Non ALS: 0 | No      | X                   |                      |                        |
| 003            | Long Point                        |             | 08/08/2022 03:37 PM | Water  | ALS: 6<br>Non ALS: 0 | No      | X                   |                      |                        |
| 004            | Noonameena                        |             | 08/08/2022 04:07 PM | Water  | ALS: 6<br>Non ALS: 0 | No      | X                   |                      |                        |
| 005            | Bonneys                           |             | 08/08/2022 04:27 PM | Water  | ALS: 6<br>Non ALS: 0 | No      | X                   |                      |                        |
| 006            | McGrath Flat North                |             | 08/08/2022 04:59 PM | Water  | ALS: 6<br>Non ALS: 0 | No      | X                   |                      |                        |
| 007            | Tilley Swamp Drain D/S Nth Outlet |             | 09/08/2022 11:18 AM | Water  | ALS: 6<br>Non ALS: 0 | No      | X                   |                      |                        |
| 008            | Morella Basin @ outlet regulator  |             | 09/08/2022 09:55 AM | Water  | ALS: 6<br>Non ALS: 0 | No      | X                   |                      |                        |
| 009            | Morella Creek @ gauge             |             | 09/08/2022 09:34 AM | Water  | ALS: 6<br>Non ALS: 0 | No      | X                   |                      |                        |



**FREIGHT**



**RELINQUISHED BY:**

RECEIVED BY:

RELINQUISHED BY:

RECEIVED BY:

DATE TIME:

DATE TIME:

DATE TIME:

DATE TIME:

CLIENT: DEPWAT - Dept for Environment & Water

PROJECT: HCHB Monitoring Program

**SITE:** HCBC Land run 8/9th August

ORDER NO:

**PROJECT MANAGER:** Darcy Morris

PRIMARY SAMPLER: Darcy Morris

EMAIL REPORTS TO:

EMAIL INVOICES TO:

TURNAROUND REQUIREMENTS : 5 Days

**Biohazard info:**

CONTACT PH: 0437 299 362

SAMPLER MOBILE: 0437 299 362

QUOTE NO: AD/052/20 V2

/ EM2020DEPWAT0003

**LABORATORY USE ONLY (Circle)**

**Custody Seal intact?**

Yes      No      N/A

Free ice / frozen ice bricks present upon receipt?

Yes      No      N/A

Random Sample Temperature on Receipt:

C

Other comments:

Tuesday, August 9, 2022

3:32:13 AM



ALS Laboratory: EM Melbourne

RECEIVED BY:

DATE TIME:

EMAIL INVOICES TO:

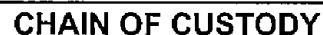
**Biohazard info:**

/ EM2020DEPWAT0003

·C

Other comments:

| SAMPLE | SAMPLE NAME   | BOTTLE NAME                            | VOLUME  | BARCODE        | TYPE   | FILTERED | REASON |
|--------|---------------|--|---------|----------------|--------|----------|--------|
| 001    | US Tauwitchen | White Plastic Bottle - Unpreserved     | 1000 mL | 00060121006578 | Green  | No       |        |
| 001    | US Tauwitchen | Clear Plastic Bottle - Natural         | 250 mL  | 00070621217004 | Green  | No       |        |
| 001    | US Tauwitchen | White Plastic Bottle-Lugols Iodine     | 250 mL  | 00270820005821 | Green  | No       |        |
| 001    | US Tauwitchen | Amber TOC Vial - Sulfuric Acid         | 40 mL   | 00181121002079 | Purple | No       |        |
| 001    | US Tauwitchen | Amber DOC Filtered- Sulfuric Preserved | 40 mL   | 00181121002326 | Purple | No       |        |
| 001    | US Tauwitchen | Clear Plastic Bottle - Sulfuric Acid   | 60 mL   | 00100522021924 | Purple | No       |        |
| 002    | DS Tauwitchen | White Plastic Bottle - Unpreserved     | 1000 mL | 00060121006545 | Green  | No       |        |
| 002    | DS Tauwitchen | Clear Plastic Bottle - Natural         | 250 mL  | 00070621217036 | Green  | No       |        |
| 002    | DS Tauwitchen | White Plastic Bottle-Lugols Iodine     | 250 mL  | 00270820005929 | Green  | No       |        |
| 002    | DS Tauwitchen | Clear Plastic Bottle - Sulfuric Acid   | 60 mL   | 00100522021897 | Purple | No       |        |
| 002    | DS Tauwitchen | Amber TOC Vial - Sulfuric Acid         | 40 mL   | 00181121002498 | Purple | No       |        |
| 002    | DS Tauwitchen | Amber DOC Filtered- Sulfuric Preserved | 40 mL   | 00181121002466 | Purple | No       |        |
| 003    | Long Point    | White Plastic Bottle - Unpreserved     | 1000 mL | 00060121006591 | Green  | No       |        |
| 003    | Long Point    | White Plastic Bottle-Lugols Iodine     | 250 mL  | 00270820005986 | Green  | No       |        |
| 003    | Long Point    | Clear Plastic Bottle - Sulfuric Acid   | 60 mL   | 00100522021920 | Purple | No       |        |
| 003    | Long Point    | Clear Plastic Bottle - Natural         | 250 mL  | 00070621217025 | Green  | No       |        |
| 003    | Long Point    | Amber TOC Vial - Sulfuric Acid         | 40 mL   | 00181121002444 | Purple | No       |        |
| 003    | Long Point    | Amber DOC Filtered- Sulfuric Preserved | 40 mL   | 00181121001944 | Purple | No       |        |
| 004    | Noonameena    | White Plastic Bottle - Unpreserved     | 1000 mL | 00060121006554 | Green  | No       |        |
| 004    | Noonameena    | Clear Plastic Bottle - Sulfuric Acid   | 60 mL   | 00100522021904 | Purple | No       |        |
| 004    | Noonameena    | White Plastic Bottle-Lugols Iodine     | 250 mL  | 00270820006002 | Green  | No       |        |
| 004    | Noonameena    | Clear Plastic Bottle - Natural         | 250 mL  | 00070621217018 | Green  | No       |        |
| 004    | Noonameena    | Amber TOC Vial - Sulfuric Acid         | 40 mL   | 00181121002511 | Purple | No       |        |
| 004    | Noonameena    | Amber DOC Filtered- Sulfuric Preserved | 40 mL   | 00181121002446 | Purple | No       |        |
| 005    | Bonneys       | White Plastic Bottle-Lugols Iodine     | 250 mL  | 00270820005817 | Green  | No       |        |
| 005    | Bonneys       | Clear Plastic Bottle - Natural         | 250 mL  | 00070621217103 | Green  | No       |        |



**ALS Laboratory: EM Melbourne**

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**Biohazard info:**

/ EM2020DEPWAT0003

Other comments:

4 of 4

**CHAIN OF CUSTODY**

COC#: 40926

ALS Laboratory: EM Melbourne

RELINQUISHED BY:

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RELINQUISHED BY:

RECEIVED BY:

DATE TIME:

DATE TIME:

DATE TIME:

DATE TIME:

CLIENT: DEPWAT - Dept for Environment &amp; Water

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|     |                           |  |         |                |        |    |  |
|-----|---------------------------|--|---------|----------------|--------|----|--|
| 009 | Morella Creek @ gauge     | White Plastic Bottle - Unpreserved     | 1000 mL | 00060121006584 | Green  | No |  |
| 010 | 3.2km south of Salt Creek | White Plastic Bottle - Unpreserved     | 1000 mL | 00060121005076 | Green  | No |  |
| 010 | 3.2km south of Salt Creek | Amber TOC Vial - Sulfuric Acid         | 40 mL   | 00181121002422 | Purple | No |  |
| 010 | 3.2km south of Salt Creek | Amber DOC Filtered- Sulfuric Preserved | 40 mL   | 00181121002522 | Purple | No |  |
| 010 | 3.2km south of Salt Creek | Clear Plastic Bottle - Natural         | 250 mL  | 00070621217097 | Green  | No |  |
| 010 | 3.2km south of Salt Creek | Clear Plastic Bottle - Sulfuric Acid   | 60 mL   | 00100522021877 | Purple | No |  |
| 010 | 3.2km south of Salt Creek | White Plastic Bottle-Lugols Iodine     | 250 mL  | 00270820005881 | Green  | No |  |
| 011 | Tilley Swamp Drain U/S    | Clear Plastic Bottle - Sulfuric Acid   | 60 mL   | 00100522021907 | Purple | No |  |
| 011 | Tilley Swamp Drain U/S    | Clear Plastic Bottle - Natural         | 250 mL  | 00070621148715 | Green  | No |  |
| 011 | Tilley Swamp Drain U/S    | White Plastic Bottle-Lugols Iodine     | 250 mL  | 00270820005769 | Green  | No |  |
| 011 | Tilley Swamp Drain U/S    | White Plastic Bottle - Unpreserved     | 1000 mL | 00060121005083 | Green  | No |  |
| 011 | Tilley Swamp Drain U/S    | Amber DOC Filtered- Sulfuric Preserved | 40 mL   | 00181121002502 | Purple | No |  |
| 011 | Tilley Swamp Drain U/S    | Amber TOC Vial - Sulfuric Acid         | 40 mL   | 00181121002462 | Purple | No |  |
| 012 | Tilley Swamp Drain        | White Plastic Bottle-Lugols Iodine     | 250 mL  | 00270820010497 | Green  | No |  |
| 012 | Tilley Swamp Drain        | White Plastic Bottle - Unpreserved     | 1000 mL | 00060121005071 | Green  | No |  |
| 012 | Tilley Swamp Drain        | Clear Plastic Bottle - Natural         | 250 mL  | 00070621148712 | Green  | No |  |
| 012 | Tilley Swamp Drain        | Clear Plastic Bottle - Sulfuric Acid   | 60 mL   | 00100522021944 | Purple | No |  |
| 012 | Tilley Swamp Drain        | Amber DOC Filtered- Sulfuric Preserved | 40 mL   | 00181121002626 | Purple | No |  |
| 012 | Tilley Swamp Drain        | Amber TOC Vial - Sulfuric Acid         | 40 mL   | 00181121002630 | Purple | No |  |

Total Bottle Count: ALS: 72, Non ALS: 0