

Meter HI98494  
 Meter ID ----  
 Meter SN M03210033111  
 Meter Firmware v1.03  
 Probe Type HI7698494  
 Probe ID Probe  
 Probe SN 1,0324E+11  
 Probe Firmware v1.01  
 Cap Model HI764113-1  
 Cap SN 926E788F500104E0  
 Start Date 12/14/2022  
 Lot Name D03-14m  
 Log Interval 00:00:15  
 EC Ref. Temp. 25 °C  
 EC Temp. Coef 1.9%/ °C  
 TDS Factor 0.5  
 Remarks ----  
 Parameters pH  
 mVORP  
 DO Saturation  
 DO Concentration  
 Conductivity  
 Temperature

| GLP pH | Date       | Time     | Cal. Buff(pH)                | Offset | Slope         |
|--------|------------|----------|------------------------------|--------|---------------|
| 1      | 7-2-2023   | 20:07:13 | 4,01 (H) 7,01 (H) 10,01 (H*) | 4,0mV  | A: 97% B: 97% |
| 2      | 14-12-2022 | 15:29:57 | 4,01 (H) 7,01 (H) 10,01 (H*) | 6,2mV  | A: 97% B: 99% |
| 3      | 9-9-2022   | 10:42:13 | 4,01 (H) 7,01 (H) 10,01 (H*) | 6,7mV  | A: 99% B: 99% |
| 4      | 15-6-2022  | 13:46:30 | 4,01 (H) 7,01 (H) 10,01 (H)  | 3,0mV  | A: 96% B: 97% |
| 5      | ----       | ----     | ----                         | ----   | ----          |

| GLP ORP | Date      | Time     | Point       | Offset |
|---------|-----------|----------|-------------|--------|
| 1       | 7-2-2023  | 20:04:28 | 470,0 mVORP | 12,2mV |
| 2       | 15-6-2022 | 13:48:50 | 230,0 mVORP | -0,9mV |
| 3       | ----      | ----     | ----        | ----   |
| 4       | ----      | ----     | ----        | ----   |
| 5       | ----      | ----     | ----        | ----   |

| GLP DO | Date       | Time     | Point  |
|--------|------------|----------|--|
| 1      | 14-3-2023  | 15:49:15 | Point1: 100.0 % DO Saturation (H)<br>Point2: 0.0 % DO Saturation (H)                                     |
| 2      | 7-2-2023   | 20:11:36 | Point: 100.0 % DO Saturation (H)<br>Point1: 100.0 % DO Saturation (H)<br>Point2: 0.0 % DO Saturation (H) |
| 3      | 14-12-2022 | 15:32:32 | Point2: 0.0 % DO Saturation (H)  |
| 4      | ----       | ----     | ----   |
| 5      | ----       | ----     | ----   |

| GLP Conductivity | Date       | Time     | Point                       | Offset      | Cell Factor |
|------------------|------------|----------|-----------------------------|-------------|-------------|
| 1                | 7-2-2023   | 20:09:57 | 1,413 mS/cm Conductivity(H) | 0,000 mS/cm | 4,941/cm    |
| 2                | 14-12-2022 | 15:23:52 | 1,413 mS/cm Conductivity(H) | 0,000 mS/cm | 4,934/cm    |
| 3                | 9-9-2022   | 11:03:03 | 1,413 mS/cm Conductivity(H) | 0,000 mS/cm | 4,503/cm    |
| 4                | 15-6-2022  | 13:48:20 | 5,0 mS/cm Conductivity(H)   | 0,000 mS/cm | 4,542/cm    |
| 5                | ----       | ----     | ----                        | ----        | ----        |

| GLP Temperature | Date | Time | Point |
|-----------------|------|------|-------|
| 1               | ---- | ---- | ----  |
| 2               | ---- | ---- | ----  |
| 3               | ---- | ---- | ----  |

4 ----  
5 ----

| #Rec | Date      | Time     | pH | mVORP | %DO     |     |
|------|-----------|----------|----|-------|---------|-----|
| 1    | 22-3-2023 | 09:08:13 |    | 7,07  | -63,5   | 9,8 |
| 2    | 22-3-2023 | 09:08:28 |    | 7,07  | -62,4   | 9,5 |
| 3    | 22-3-2023 | 09:08:43 |    | 7,08  | -62     | 9,1 |
| 4    | 22-3-2023 | 09:08:58 |    | 7,07  | -63,7   | 8,7 |
| 5    | 22-3-2023 | 09:09:13 |    | 7,07  | -66,5   | 8,6 |
| 6    | 22-3-2023 | 09:09:28 |    | 7,06  | -69,4   | 8,9 |
| 7    | 22-3-2023 | 09:09:43 |    | 7,05  | -71,5   | 5   |
| 8    | 22-3-2023 | 09:09:58 |    | 7,05  | -73,7   | 0,5 |
| 9    | 22-3-2023 | 09:10:13 |    | 7,04  | -75,6 - |     |
| 10   | 22-3-2023 | 09:10:28 |    | 7,04  | -76,9 - |     |
| 11   | 22-3-2023 | 09:10:43 |    | 7,03  | -78,1 - |     |
| 12   | 22-3-2023 | 09:10:58 |    | 7,03  | -79,2 - |     |
| 13   | 22-3-2023 | 09:11:13 |    | 7,02  | -80,1 - |     |
| 14   | 22-3-2023 | 09:11:28 |    | 7,02  | -80,9 - |     |
| 15   | 22-3-2023 | 09:11:43 |    | 7,02  | -81,5 - |     |
| 16   | 22-3-2023 | 09:11:58 |    | 7,02  | -82,1 - |     |
| 17   | 22-3-2023 | 09:12:13 |    | 7,02  | -82,7 - |     |
| 18   | 22-3-2023 | 09:12:28 |    | 7,02  | -83,1 - |     |
| 19   | 22-3-2023 | 09:12:43 |    | 7,01  | -83,5 - |     |
| 20   | 22-3-2023 | 09:12:58 |    | 7,01  | -83,7 - |     |
| 21   | 22-3-2023 | 09:13:13 |    | 7,01  | -83,9 - |     |
| 22   | 22-3-2023 | 09:13:28 |    | 7,01  | -84,1 - |     |
| 23   | 22-3-2023 | 09:13:43 |    | 7     | -84,2 - |     |
| 24   | 22-3-2023 | 09:13:58 |    | 7     | -84,3 - |     |
| 25   | 22-3-2023 | 09:14:13 |    | 7     | -84,4 - |     |
| 26   | 22-3-2023 | 09:14:28 |    | 7     | -84,6 - |     |
| 27   | 22-3-2023 | 09:14:43 |    | 7     | -84,8 - |     |
| 28   | 22-3-2023 | 09:14:58 |    | 7     | -84,8 - |     |
| 29   | 22-3-2023 | 09:15:13 |    | 7     | -84,8 - |     |
| 30   | 22-3-2023 | 09:15:28 |    | 7     | -84,8 - |     |
| 31   | 22-3-2023 | 09:15:43 |    | 7     | -84,8 - |     |
| 32   | 22-3-2023 | 09:15:58 |    | 6,99  | -84,8 - |     |
| 33   | 22-3-2023 | 09:16:13 |    | 6,99  | -84,9 - |     |
| 34   | 22-3-2023 | 09:16:28 |    | 6,99  | -84,9 - |     |
| 35   | 22-3-2023 | 09:16:43 |    | 6,99  | -84,9 - |     |
| 36   | 22-3-2023 | 09:16:58 |    | 6,99  | -84,9 - |     |
| 37   | 22-3-2023 | 09:17:13 |    | 6,99  | -84,9 - |     |
| 38   | 22-3-2023 | 09:17:28 |    | 6,99  | -85 -   |     |
| 39   | 22-3-2023 | 09:17:43 |    | 6,99  | -85,2 - |     |
| 40   | 22-3-2023 | 09:17:58 |    | 6,99  | -85,4 - |     |
| 41   | 22-3-2023 | 09:18:13 |    | 6,99  | -85,6 - |     |
| 42   | 22-3-2023 | 09:18:28 |    | 6,99  | -85,6 - |     |
| 43   | 22-3-2023 | 09:18:43 |    | 6,99  | -85,7 - |     |
| 44   | 22-3-2023 | 09:18:58 |    | 6,99  | -85,7 - |     |
| 45   | 22-3-2023 | 09:19:13 |    | 6,99  | -85,8 - |     |
| 46   | 22-3-2023 | 09:19:28 |    | 6,99  | -86 -   |     |
| 47   | 22-3-2023 | 09:19:43 |    | 6,99  | -86,2 - |     |
| 48   | 22-3-2023 | 09:19:58 |    | 6,99  | -86,3 - |     |
| 49   | 22-3-2023 | 09:20:13 |    | 6,99  | -86,6 - |     |
| 50   | 22-3-2023 | 09:20:28 |    | 6,99  | -86,8 - |     |
| 51   | 22-3-2023 | 09:20:43 |    | 7     | -87 -   |     |
| 52   | 22-3-2023 | 09:20:58 |    | 7     | -87,3 - |     |



| mg/LDO | μS/cm | °C    |
|--------|-------|-------|
| 0,97   | 1041  | 11,4  |
| 0,95   | 1065  | 11,44 |
| 0,91   | 1096  | 11,48 |
| 0,86   | 1123  | 11,51 |
| 0,86   | 1143  | 11,54 |
| 0,88   | 1170  | 11,54 |
| 0,49   | 1220  | 11,54 |
| 0,05   | 1223  | 11,56 |
| -      | 1237  | 11,57 |
| -      | 1246  | 11,58 |
| -      | 1254  | 11,58 |
| -      | 1259  | 11,57 |
| -      | 1264  | 11,57 |
| -      | 1269  | 11,57 |
| -      | 1274  | 11,57 |
| -      | 1276  | 11,58 |
| -      | 1281  | 11,58 |
| -      | 1283  | 11,59 |
| -      | 1284  | 11,6  |
| -      | 1285  | 11,6  |
| -      | 1286  | 11,6  |
| -      | 1286  | 11,62 |
| -      | 1286  | 11,64 |
| -      | 1286  | 11,65 |
| -      | 1286  | 11,66 |
| -      | 1286  | 11,66 |
| -      | 1287  | 11,67 |
| -      | 1287  | 11,67 |
| -      | 1286  | 11,68 |
| -      | 1285  | 11,67 |
| -      | 1285  | 11,66 |
| -      | 1284  | 11,67 |
| -      | 1284  | 11,68 |
| -      | 1283  | 11,69 |
| -      | 1283  | 11,69 |
| -      | 1283  | 11,69 |
| -      | 1283  | 11,7  |
| -      | 1283  | 11,7  |
| -      | 1285  | 11,7  |
| -      | 1286  | 11,69 |
| -      | 1286  | 11,67 |
| -      | 1286  | 11,65 |
| -      | 1286  | 11,65 |
| -      | 1286  | 11,65 |
| -      | 1286  | 11,65 |
| -      | 1286  | 11,65 |
| -      | 1287  | 11,66 |
| -      | 1289  | 11,66 |
| -      | 1289  | 11,67 |
| -      | 1291  | 11,67 |
| -      | 1292  | 11,67 |
| -      | 1293  | 11,68 |