

# LB109240

## WORKLIST(Hardcopy Internal Chain)

WorkList Name : Alkalinity-5192020

WorkList ID : 138881

Department : Wet-Chemistry

Date : 05-19-2020 11:24:22

| Due Date   | Matrix | Sample     | Test       | Preservative | Customer | Storage Location | Customer Sample | Collect Date | Method   |
|------------|--------|------------|------------|--------------|----------|------------------|-----------------|--------------|----------|
| 05/27/2020 | Water  | L2649-01 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0680        | 05/12/2020   | SM2320 B |
| 05/27/2020 | Water  | L2649-02 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0681        | 05/12/2020   | SM2320 B |
| 05/27/2020 | Water  | L2649-03 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0682        | 05/12/2020   | SM2320 B |
| 05/27/2020 | Water  | L2649-04 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0683        | 05/12/2020   | SM2320 B |
| 05/27/2020 | Water  | L2649-05 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0684        | 05/13/2020   | SM2320 B |
| 05/27/2020 | Water  | L2649-06 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0686        | 05/13/2020   | SM2320 B |
| 05/27/2020 | Water  | L2649-08 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0685        | 05/13/2020   | SM2320 B |
| 05/27/2020 | Water  | L2649-09 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | L2649-08MS      | 05/13/2020   | SM2320 B |
| 05/27/2020 | Water  | L2649-10 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | L2649-08MSD     | 05/13/2020   | SM2320 B |
| 05/26/2020 | Water  | L2649-11 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-ER-2020-1   | 05/12/2020   | SM2320 B |
| 05/28/2020 | Water  | L2676-01 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0688        | 05/14/2020   | SM2320 B |
| 05/28/2020 | Water  | L2676-02 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0689        | 05/14/2020   | SM2320 B |
| 05/28/2020 | Water  | L2676-03 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0690        | 05/14/2020   | SM2320 B |
| 06/01/2020 | Water  | L2708-01 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0691        | 05/18/2020   | SM2320 B |
| 06/01/2020 | Water  | L2708-02 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0692        | 05/18/2020   | SM2320 B |
| 06/01/2020 | Water  | L2708-03 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0693        | 05/18/2020   | SM2320 B |
| 06/01/2020 | Water  | L2708-04 F | Alkalinity | Cool 4 deg C | SHAW27   | M61              | S32-0694        | 05/18/2020   | SM2320 B |

Date/Time 5/26/2020 9:05

Received by: AM

Relinquished by: JN

Date/Time 5/26/2020 15:40

Received by: JS

Relinquished by: PM

LB109240  
WORKLIST(Hardcopy Internal Chain)

WorkList Name : Alkalinity2-5202020      WorkList ID : 138920      Department : Wet-Chemistry      Date : 05-20-2020 13:02:57

| Due Date   | Matrix | Sample   | Test       | Preservative | Customer | Storage Location | Customer Sample | Collect Date | Method   |
|------------|--------|----------|------------|--------------|----------|------------------|-----------------|--------------|----------|
| 06/02/2020 | Water  | L2720-01 | Alkalinity | Cool 4 deg C | SHAW27   | M63              | S32-0695        | 05/19/2020   | SM2320 B |
| 06/02/2020 | Water  | L2720-02 | Alkalinity | Cool 4 deg C | SHAW27   | M63              | S32-0696        | 05/19/2020   | SM2320 B |

Date/Time 5/20/2020 13:05  
 Received by: AM  
 Relinquished by: JN

Date/Time 5/20/2020 13:40  
 Received by: JS  
 Relinquished by: AM