

**Certificate of Analysis List**

For request number 1430580

| Catalog<br>Number<br>Entered | Lot<br>Number<br>Entered | Related<br>Catalog<br>Number | Related<br>Lot<br>Code | Description                        |
|------------------------------|--------------------------|------------------------------|------------------------|------------------------------------|
| 2660542<br>NTU               | 0204                     | N/A                          | N/A                    | StablCal sup TS sup0 Standard, 800 |

Total Enclosures: 1

*Certificate of Analysis*

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COMMODITY: **StablCal|sup|TS|sup0 Standard, 800 NTU**COMMODITY NUMBER: **2660542**

MANUFACTURE DATE:

LOT NUMBER: **A0204****9/9/2020**

DATE OF ANALYSIS:

**9/13/2020**

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| <i><b>TEST</b></i> | <i><b>SPECIFICATIONS</b></i> | <i><b>RESULTS</b></i> |
|--------------------|------------------------------|-----------------------|
| Turbidity          | 760 to 840 NTU               | 808.2 NTU             |

The expiration date is Jul 2022

Formazin and StablCal® solutions provided by Hach are not NIST traceable because the NIST does not carry turbidity standards. However, the use of Formazin and StablCal® as used in Hach method 8195 are accepted by the EPA as a primary standard to be used in the calibration of turbidity instruments.

Certified by \_\_\_\_\_

Scott Als  
Analytical Services Chemist