



PROJECT & SITE

| | | | |
|-------------------------------------|--|-----------------------------------|--------------------------|
| CLIENT Adirondack Trout Hatchery | PROJECT Hatchery Water Quality 2026 | PROJECT CODE ADK-WQ-26 | STATE NY |
| SITE NAME Hatchery Outflow | SITE CODE ADK-OUT | SITE TYPE wastewater discharge | GPS 44.1838, -74.0227 |

SAMPLING EVENT

| | | | | |
|------------------------|------------------------------------|------------------|---------------------|------------------------|
| SAMPLER Nina Petrov | COLLECTED 5/31/2026, 5:32:51 PM | WEATHER Clear | AIR TEMP 16.7 °C | RECEIPT TEMP 3.7 °C |
|------------------------|------------------------------------|------------------|---------------------|------------------------|

FIELD READINGS AT COLLECTION

| | | | | | |
|------------|----------------------|-------------------|------------------|-----------------|---------------------|
| PH 7.43 | COND. (µS/CM) 504 | DO (MG/L) 4.56 | TEMP (°C) 8.2 | ORP (MV) 276 | TURB. (NTU) 4.27 |
|------------|----------------------|-------------------|------------------|-----------------|---------------------|

GROUNDWATER PURGE LOG

| | | | |
|--------------------------|----------------------|------------------------|------------------------------|
| PURGE VOLUME (L) 14.3 | DRAWDOWN (M) 0.61 | PUMP RATE 0.5 L/min | STABILIZED 3 well volumes |
|--------------------------|----------------------|------------------------|------------------------------|

SHIPPING & COOLER RECEIPT

| | | | | |
|-------------------------------|---------------------------|----------------------|---------------------------------|------------------|
| CARRIER FedEx | TRACKING 7406170290801 | COOLER ID CLR-801 | COOLER TEMP BLANK 3.5 °C | STATUS SEALED |
| TAMPER SEALS 100689,100690 | SEALS INTACT YES | # CONTAINERS 3 | SEALED 5/31/2026, 5:32:51 PM | |

SAMPLE CONTAINERS

| ACCESSION | CONTAINER | PRES. | MATRIX | VOL (ML/G) | RECEIPT COND. | PH CHK | PRES. OK | TESTS REQUESTED |
|----------------|---------------|-------|-------------|------------|---------------|--------|----------|-----------------|
| ENV-2026-04711 | 120mL sterile | iced | WASTE-WATER | 120 | INTACT | n/a | YES | SM 9223B |
| ENV-2026-04712 | 1L plastic | iced | WASTE-WATER | 1000 | INTACT | n/a | YES | SM 5210B |
| ENV-2026-04713 | 250mL HDPE | HNO3 | WASTE-WATER | 250 | HEADSPACE | 1.7 | YES | EPA 6020B |

CHAIN OF CUSTODY TRANSFERS

| # | RELINQUISHED BY | DATE / TIME | SIGNATURE | RECEIVED BY | DATE / TIME | SIGNATURE |
|---|-----------------|-----------------------|-------------|----------------|-----------------------|-----------|
| 1 | Nina Petrov | 5/31/2026, 6:32:51 PM | Nina Petrov | Endyne Courier | 5/31/2026, 7:36:08 PM | T. Hill |

LABORATORY ACCEPTANCE

Harry Locker

ENDYNE LAB RECEIVING · 5/31/2026, 5:32:51 PM

WITNESS · DATE

This Chain of Custody record documents possession of samples from collection through final analytical result. This report shall not be reproduced except in full, without the written approval of Endyne Inc. Results reported relate only to items tested. Test results meet all requirements of ISO/IEC 17025:2017 and applicable state/EPA accreditation programs except as noted in the Case Narrative.