# AIR MONITORING PROGRESS REPORT

**Site Name:** AUSD - Swim Center **Project Number:** 25002610.001A **Date:** 8/18/25 - 8/19/25 **Sampler(s):** LK

**Report Preparer:** Lyndon Kov

| What kind of report is this? | BASELINE ☐ | WEEKLY ☑ |
|---|---|---|

**Summary of Meteorological Readings:**

Weather was generally cloudy in the morning and clear in the afternoon. Temperatures ranged between low-60 to high-60 °F. Throughout the week, the wind picked up by late morning, moving primarily in the SW and SSW directions and ranging from 0-3 MPH.

**Summary of Site Activities:**

Site activities included:
-On Monday (8/18), Viking finished drilling and developing all 13 dewatering wells.
-On Tuesday (8/19), Alten regraded the swim center entrance ramp and flattened out drill cuttings. Further, dewatering efforts officially started on Tuesday (8/19/25) at 1400.
-On Wednesday (8/20), Active Treatment Systems (ATS) installed a ground-level influent sampling port. At 0845, KLF performed water sampling on the influent of the groundwater treatment system to establish a baseline condition. Influent Sampling to take place every 15 days.

No exceedances were recorded during these activities. On Monday (8/18) at 1300, upwind air monitoring station M5 was accidentally knocked down, resulting in a dust concentration reading of 0.808 µg/$m^3$. The readings immediately before and after this reading were between 0.001 and 0.000 µg/m3.

**Public Comments or Concerns:**

N/A

**Corrective Actions Taken:**

Although action levels were not exceeded, soil was watered throughout drilling and soil disturbing activities for dust control. Further, trucks and heavy equipment were washed down before exiting the site to prevent the spread of contamination.

**Summary of Future Activities:**

There are no anticipated soil disturbing activities on site during the next week. Soil disturbing activities are expected to start again on Thursday (9/4). However, dewatering officially started on 8/19/25 at 1400 and is anticipated to occur throughout the following weeks. Influent sampling will occur every 15 days. Although there are no anticipated soil disturbing activities during the next week, Lyndon is on-call for air monitoring if Alten plans to do any soil disturbing.

**Photographs of monitoring stations and/or dust mitigation measures used at the Site**




Dewatering well drilling in Swim Center with air monitoring station M5

*Note: Data tables of instrument readings and laboratory results and statistical analysis if needed are included in this Air Monitoring Progress Report as attachments.*

8/20/2025

0 40 80
Feet
*Locations are Approximate*

World Imagery (Wayback 2022-10-12)
(WB_2022_R13):

CENTRAL AVENUE

West Classroom Building

Administration

Auditorium

Science Building

Technical Arts Building

Gymnasium

New Gymnasium

Academic Building

WALNUT STREET

OAK STREET

ALAMEDA AVENUE

ZONE 1

ZONE 2

ZONE 3

ZONE 4

M-1
M-2
M-3
M-4
M-5
M-6
M-7
M-8
M-9
M-10
M-11
M-12
M-13
M-14
M-15

**Explanation**

- Approximate Air Monitoring Station Location
- Campus Fencing Zone
- Swim Center Construction Area
- Electrical Connection Alignment
- Softball Field
- New Tennis Court Construction Area
- Former Porter Public School (c. 1948)
- Swim Center Project Boundary

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| | |
|---|---|
| PROJECT: | 25002610.001A |
| DRAWN: | AUG 2025 |
| DRAWN BY: | K. HAGAN |
| CHECKED BY: | L. KOV |
| FILE NAME: | AirMonitoring_F1.pagx |

# PERIMETER AIR MONITORING STATION LOCATIONS

ALAMEDA HIGH SCHOOL SWIM CENTER PROJECT
2200 CENTRAL AVENUE
ALAMEDA, CALIFORNA

FIGURE
**1**

\\azgisstorp03\GIS_Projects\Client\AlamedaUnifiedSchoolDistrict\25002610\25002610.aprx

**MONDAY, AUGUST 18, 2025**
**Field Forms**

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# Daily Field Report

Project Name: AUSD - Alameda High School
Date: 8/18/2025
Project No: 25002610.001A
Case No: CPS Case No. RO0003666
DFR/Report No.: 081825.R10
Project Address: 2200 Central Ave, Alameda, CA 94501
Time Arrived: 0700
Client: Alten Construction, inc.
Contractor: Alten Construction
Time Departed: 1545
Equipment Observed: Dustrak II; Weather Station
Travel Time: 1 hr
Weather: Cloudy/Sunny
Mileage: 25 mi
Reviewed By:
Date Reviewed:

**Types of Tests/Observations:**

| | | | | |
|---|---|---|---|---|
| ☐ AC Pavement | ☐ Fabrication Plant | ☐ Masonry | ☐ Sample Pick-Up | ☑ Other, please specify: |
| ☐ Anchor Bolts | ☐ Fireproofing | ☐ Metal Decking | ☐ Soil / Aggregates | Perimeter Air Monitoring |
| ☐ Batch Plant | ☐ Foundations | ☐ Pre-Post Tension | ☐ Steel Erection | |
| ☐ Concrete | ☐ HS Bolting | ☐ Reinforcing Steel | ☐ Welding | |

**Documents Referenced:**

Site Map, Perimeter Air Monitoring Logs, "Revised Soil and Groundwater Management Plan", May 28, 2025

**Observations/Remarks:**

0630-0700 travel from El Cerrito to Site in Amaleda
0700-0715 check into Alten trailer with Javier and Harry. Attend H&S Tailgate meeting and review SOW.

Working in Swim Center: drilling dewatering wells, flattening drill cuttings

0722 Set up DustTrak Air Monitoring Stations in Swim Center (locations 5, 6, 13, and 14). Begin collecting readings at Station M6
0726 Begin collecting readings at Station M13
0732 Begin collecting readings at Station M14
0737 Begin collecting readings at Station M5

Collect routine readings and record on Perimeter Air Monitoring Logs (attached).

1100 Drilling subcontractor, Viking, complete drilling of dewatering wells. Rinsed drill rig before moving off-site.

1140 Break down cross-wind monitoring stations 6 and 14 - Note daily average, max, and min of Logs.

1200 Viking drill rig leaves site. Loading remaining materials and equipment to leave site.

1230 Alten flattening drill cuttings.

☐ Report Items Comply ☐ Report Items Do Not Comply ☐ Report items comply with exceptions ☐ In Progress / Not Complete

**Acknowledged By** *Signature*

**Representing** *Print Name*

**Kleinfelder Representative** *Signature*

Lyndon Kov
**Kleinfelder Representative** *Print Name*

LK
*Initials*

# Daily Field Report

**Observations/Remarks:**

1515 Site work is completed for the day.

Break down monitoring stations - Note daily average, max, and min of Logs.
Charge equipment at trailer. Encountering issues with downloading data- laptop software not communicating with devices. Data will be downloaded next week.

1545 Off-site.

**Acknowledged By** *Signature*

**Representing** *Print Name*

**Kleinfelder Representative** *Signature*

Lyndon Kov
**Kleinfelder Representative** *Print Name*

LK
*Initials*

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## DAILY PERIMETER AIR MONITORING LOG

Site Name: AUSD Project Number: 20026610.001A Date: 8/18/25 Sampler(s): LK

Monitoring Equipment: DustTrak II Serial Number (s): FA06124

| | | | | | |
|---|---|---|---|---|---|
| START OF DAY | Time: 0722 | Weather: clear | Temperature: 52.1 | | |
| | Wind Direction: | Wind Speed: 0 | Background Dust Concentration: 0.016 | | |
| END OF DAY | Time: 1136 | Weather: Clear | Temperature: 66.7 | | |
| | Wind Direction: SW | Wind Speed: 4 | Background Dust Concentration: 0.010 | | |

*Based on prevailing wind direction as observed in an on-Site weather station, real time monitoring will be conducted with at least one upwind location, one downwind location, and one to two cross-wind locations. Prior to collecting readings, locations of weather station and dust monitoring stations will be sketched out and approximate location informaton will be recorded on the following page.*

*If any dust is recorded or observed that remains suspended for longer than 30 seconds, work will be stopped and dust control mitigation measures will be taken before work can resume, per criteria dictated in the SMP.*

| Location | Time | Temperature | Weather | Wind Direction | Wind Speed (MPH) | Dust Visible? Y or N | Dust Concentration | Mitigation Measures, Observations & Comments |
|---|---|---|---|---|---|---|---|---|
| | | 60.2 | | | | | | |
| MO | 0800 | ~~59.1~~ | clear | — | 0 | N | 0.044 | @ 0740 Vikings |
| | 0820 | 63.1 | | — | 0 | N | 0.011 | drilling wells in |
| | 0900 | 64.6 | | ESE | 0 | N | 0.009 | Impact tool building |
| | 0980 | 66.4 | | SW | 1 | N | 0.011 | @0900 start drilling |
| | 1000 | 65.2 | | SSW | 0 | N | 0.012 | at SE corner well |
| | 1020 | 64.7 | | SSW | 2 | N | 0.009 | by entrance ramp |
| | 1100 | 65.2 | | SW | 2 | N | 0.011 | @1100 rinsing down |
| | 1130 | 66.2 | | SW | 2 | N | 0.009 | drilling rig & flatbed |
| | | | | | | | | drill cuttings mounds |
| | | | | | | | avg | 0.011 |
| | | | | | | | max | 0.021 |
| | | | | | | | min | 0.007 |

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## DAILY PERIMETER AIR MONITORING LOG

Site Name: AVSD Project Number: 250026l0.00lA Date: 8/18/25 Sampler(s): LK

Monitoring Equipment: Dust-Trak II Serial Number (s): EA 026079

| | | | | | |
|---|---|---|---|---|---|
| START OF DAY | Time: 0720 | Weather: clear | Temperature: 59.2 | | |
| | Wind Direction: — | Wind Speed: 0 | Background Dust Concentration: 0.017 | | |
| END OF DAY | Time: 1518 | Weather: Clear | Temperature: 71.7 | | |
| | Wind Direction: SW | Wind Speed: 3 | Background Dust Concentration: 0.009 | | |

*Based on prevailing wind direction as observed in an on-Site weather station, real time monitoring will be conducted with at least one upwind location, one downwind location, and one to two cross-wind locations. Prior to collecting readings, locations of weather station and dust monitoring stations will be sketched out and approximate location informaton will be recorded on the following page.*

*If any dust is recorded or observed that remains suspended for longer than 30 seconds, work will be stopped and dust control mitigation measures will be taken before work can resume, per criteria dictated in the SMP.*

| Location | Time | Temperature | Weather | Wind Direction | Wind Speed (MPH) | Dust Visible? Y or N | Dust Concentration | Mitigation Measures, Observations & Comments |
|---|---|---|---|---|---|---|---|---|
| M13 | 0800 | 60.2 | clear | — | 0 | N | 0.015 | |
| | 0830 | 63.1 | | — | 0 | N | 0.015 | |
| | 0900 | 64.6 | | ESE | 1 | N | 0.017 | |
| | 0930 | 66.4 | | SW | 1 | N | 0.011 | |
| | 1000 | 65.2 | | SSW | 0 | N | 0.012 | |
| | 1030 | 64.7 | | SSW | 2 | N | 0.013 | |
| | 1100 | 65.2 | | SW | 2 | N | 0.022 | |
| | 1130 | 66.2 | | SW | 2 | N | 0.015 | |
| | 1200 | 67.4 | | SW | 3 | N | 0.013 | |
| | 1230 | 68.3 | | SSW | 4 | N | 0.013 | |
| | 1300 | 69.3 | | SW | 2 | N | 0.010 | |
| | 1330 | 70.2 | | SW | 3 | N | 0.012 | |
| | 1400 | 70.8 | | SW | 7 | N | 0.011 | @1410 skid steer |
| | 1430 | 70.4 | | SW | 4 | N | 0.009 | loader tractor |
| | 1500 | 71.2 | | SW | 1 | N | 0.001 | drill cuttings and fill into entrance ramp |

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## DAILY PERIMETER AIR MONITORING LOG

Site Name: AUSD Project Number: 23002610.001A Date: 8/18/25 Sampler(s): LK

Monitoring Equipment: DustTrak II Serial Number (s): FA01651

| | | | | | |
|---|---|---|---|---|---|
| START OF DAY | Time: 0732 | Weather: clear | Temperature: 59.3 | | |
| | Wind Direction: — | Wind Speed: 0 | Background Dust Concentration: 0.021 | | |
| END OF DAY | Time: 1129 | Weather: Clear | Temperature: 66.2 | | |
| | Wind Direction: SW | Wind Speed: 2 | Background Dust Concentration: 0.020 | | |

*Based on prevailing wind direction as observed in an on-Site weather station, real time monitoring will be conducted with at least one upwind location, one downwind location, and one to two cross-wind locations. Prior to collecting readings, locations of weather station and dust monitoring stations will be sketched out and approximate location informaton will be recorded on the following page.*

*If any dust is recorded or observed that remains suspended for longer than 30 seconds, work will be stopped and dust control mitigation measures will be taken before work can resume, per criteria dictated in the SMP.*

| Location | Time | Temperature | Weather | Wind Direction | Wind Speed (MPH) | Dust Visible? Y or N | Dust Concentration | Mitigation Measures, Observations & Comments |
|---|---|---|---|---|---|---|---|---|
| M14 | 0800 | 60.2 | Clear | — | 0 | N | 0.021 | |
| | 0830 | 63.1 | | — | 0 | N | 0.020 | |
| | 0900 | 64.6 | | ESE | 1 | N | 0.019 | |
| | 0930 | 66.4 | | SW | 0 | N | 0.020 | |
| | 1000 | 65.2 | | SSW | 0 | N | 0.019 | |
| | 1030 | 64.7 | | SSW | 2 | N | 0.014 | |
| | 1100 | 65.2 | | SW | 2 | N | 0.020 | |
| | | | | | | | | |
| | | | | | | | avg | 0.021 |
| | | | | | | | max | 0.025 |
| | | | | | | | min | 0.014 |

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## DAILY PERIMETER AIR MONITORING LOG

Site Name: AWD Project Number: 250026010.001A Date: 8/18/25 Sampler(s): LK

Monitoring Equipment: DustTrak II Serial Number (s): FA05558

| | | | | | |
|---|---|---|---|---|---|
| START OF DAY | Time: 0737 | Weather: Clear | Temperature: 59.4 | | |
| | Wind Direction: SSW | Wind Speed: 0 | Background Dust Concentration: 0.010 | | |
| END OF DAY | Time: 1509 | Weather: Clear | Temperature: 71.4 | | |
| | Wind Direction: SW | Wind Speed: 5 | Background Dust Concentration: 0.007 | | |

*Based on prevailing wind direction as observed in an on-Site weather station, real time monitoring will be conducted with at least one upwind location, one downwind location, and one to two cross-wind locations. Prior to collecting readings, locations of weather station and dust monitoring stations will be sketched out and approximate location informaton will be recorded on the following page.*

*If any dust is recorded or observed that remains suspended for longer than 30 seconds, work will be stopped and dust control mitigation measures will be taken before work can resume, per criteria dictated in the SMP.*

| Location | Time | Temperature | Weather | Wind Direction | Wind Speed (MPH) | Dust Visible? Y or N | Dust Concentration | Mitigation Measures, Observations & Comments |
|---|---|---|---|---|---|---|---|---|
| MS 01 | 0800 | 60.2 | Clear | — | 0 | N | 0.010 | |
| | 0830 | 63.1 | \| | — | 0 | N | 0.007 | |
| | 0900 | 64.4 | \| | ESE | 1 | N | 0.005 | |
| | 0930 | 66.4 | \| | SW | 0 | N | 0.004 | |
| | 1000 | 65.2 | \| | SSW | 0 | N | 0.002 | |
| | 1030 | 64.7 | \| | SSW | 2 | N | 0.002 | |
| | 1100 | 65.2 | | SW | 2 | N | 0.009 | |
| | 1130 | 64.2 | | SW | 2 | N | 0.002 | |
| | 1200 | 67.4 | | SW | 3 | N | 0.001 | |
| | 1230 | 68.3 | | SSW | 4 | N | 0.001 | |
| | 1300 | 69.3 | | SW | 2 | N | 0.000 | ★Note: during readings foot accidentally kicked monitor leg ⇒ monitor fell causing reading of 0.808 mg/m³ |
| | 1330 | 70.2 | | SW | 3 | N | 0.000 | |
| | 1400 | 70.8 | | SW | 7 | N | 0.000 | |
| | 1430 | 70.4 | | SW | 4 | N | 0.001 | |
| | 1500 | 71.2 | | SW | 1 | N | 0.001 | |

**TUESDAY, AUGUST 19, 2025**
**Field Forms**

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# Daily Field Report

Project Name: AUSD - Alameda High School
Date: 8/19/2025
Project No: 25002610.001A
Case No: CPS Case No. RO0003666
DFR/Report No.: 081925.R10
Project Address: 2200 Central Ave, Alameda, CA 94501
Time Arrived: 0700
Client: Alten Construction, inc.
Contractor: Alten Construction
Time Departed: 1030
Equipment Observed: Dustrak II; Weather Station
Travel Time: 1 hr
Weather: Cloudy/Sunny
Mileage: 44 mi
Reviewed By:
Date Reviewed:

**Types of Tests/Observations:**

| | | | | |
|---|---|---|---|---|
| ☐ AC Pavement | ☐ Fabrication Plant | ☐ Masonry | ☐ Sample Pick-Up | ☑ Other, please specify: |
| ☐ Anchor Bolts | ☐ Fireproofing | ☐ Metal Decking | ☐ Soil / Aggregates | Perimeter Air Monitoring |
| ☐ Batch Plant | ☐ Foundations | ☐ Pre-Post Tension | ☐ Steel Erection | |
| ☐ Concrete | ☐ HS Bolting | ☐ Reinforcing Steel | ☐ Welding | |

**Documents Referenced:**

Site Map, Perimeter Air Monitoring Logs, "Revised Soil and Groundwater Management Plan", May 28, 2025

**Observations/Remarks:**

0630-0700 travel from El Cerrito to Site in Amaleda
0700-0715 check into Alten trailer with Javier and Harry. Attend H&S Tailgate meeting and review SOW.

Working in Swim Center: regrading entrance ramp

0724 Set up DustTrak Air Monitoring Stations in Swim Center (locations 5, 6). Begin collecting readings at Station M6
0729 Begin collecting readings at Station M5

Collect routine readings and record on Perimeter Air Monitoring Logs (attached).

1000 Alten completes work for the day

Break down monitoring stations - Note daily average, max, and min of Logs.
Charge equipment at trailer. Encountering issues with downloading data- laptop software not communicating with devices. Data will be downloaded on thursday.

1030 Off-site.

☐ Report Items Comply ☐ Report Items Do Not Comply ☐ Report items comply with exceptions ☐ In Progress / Not Complete

**Acknowledged By** *Signature*

**Representing** *Print Name*

**Kleinfelder Representative** *Signature*

Lyndon Kov
**Kleinfelder Representative** *Print Name*

LK
*Initials*

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## DAILY PERIMETER AIR MONITORING LOG

Site Name: AUSD Project Number: 25002610.001A Date: 8/19/25 Sampler(s): LK

Monitoring Equipment: DustTrak Serial Number (s): FA01651

| | | | | | |
|---|---|---|---|---|---|
| START OF DAY | Time: 0724 | Weather: Cloudy | Temperature: 60.3 | | |
| | Wind Direction: — | Wind Speed: 0 | Background Dust Concentration: 0.028 | | |
| END OF DAY | Time: ~~1010~~ 1016 | Weather: clear | Temperature: 65.1 | | |
| | Wind Direction: — | Wind Speed: 0 | Background Dust Concentration: ~~0.042~~ 0.024 | | |

*Based on prevailing wind direction as observed in an on-Site weather station, real time monitoring will be conducted with at least one upwind location, one downwind location, and one to two cross-wind locations. Prior to collecting readings, locations of weather station and dust monitoring stations will be sketched out and approximate location informaton will be recorded on the following page.*

*If any dust is recorded or observed that remains suspended for longer than 30 seconds, work will be stopped and dust control mitigation measures will be taken before work can resume, per criteria dictated in the SMP.*

| Location | Time | Temperature | Weather | Wind Direction | Wind Speed (MPH) | Dust Visible? Y or N | Dust Concentration | Mitigation Measures, Observations & Comments |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | @750 |
| MG | 0800 | 62.1 | Cloudy | — | 0 | N | 0.027 | Moving rumble pads |
| | 0830 | 62.3 | | — | 0 | N | 0.029 | over 3ft and |
| | 0900 | 62.9 | | — | 0 | N | 0.023 | flattery ramp |
| | 0950 | 63.5 | | SSW | 0 | N | 0.023 | |
| | 1000 | 64.6 | | SSW | 3 | N | 0.024 | |
| | | | | | | | | |
| | | | | | | | avg | ~~0.024~~ 0.028 |
| | | | | | | | Max | ~~0.030~~ 0.029 |
| | | | | | | | Min | ~~0.011~~ 0.020 |

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## DAILY PERIMETER AIR MONITORING LOG

Site Name: AVSD Project Number: 250026610.001A Date: 8/18/25 Sampler(s): LK

**~~WEATHER AND MONITORING STATION LOCATIONS~~**

*~~Please sketch Site outline~~ with daily weather station and monitoring station locations. Record their approximated ~~location data (latitude/longitude)~~. If any locations were adjusted throughout the day, record their new approximated location, the reason it was moved (ex. due to changing winds or change in construction activity location), and the new location data.*

Monitoring equip: Dust Trak II Serial No: FA02679

Start 0729 weather: cloudy Temp: 60.9

wind dir — wind speed: 0 dust conc (mg/m³) 0.017

End 1010 weather clear Temp: 64.4

wind dir — wind speed 0 dust conc. 0.012

| Location | time | temp | weather | wind dir | wind speed | Dust Vis Y or N | Dust Conc. | comments |
|---|---|---|---|---|---|---|---|---|
| M5 | 0800 | 62.1 | cloudy | — | 0 | N | 0.016 | |
| | 0830 | 62.3 | | — | 0 | N | 0.016 | |
| | 0900 | 62.9 | | — | 0 | N | 0.012 | |
| | 0930 | 63.5 | | SSW | 0 | N | 0.012 | |
| | 1000 | 64.6 | | SSW | 3 | N | 0.013 | |

avg 0.014
max 0.020
min 0.011

COMMENTS/NOTES:

**WEDNESDAY, AUGUST 20, 2025**
**Field Forms**

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# Daily Field Report

Project Name: AUSD - Alameda High School
Date: 8/20/2025
Project No: 25002610.001A
Case No: CPS Case No. RO0003666
DFR/Report No.: 082025.R10
Project Address: 2200 Central Ave, Alameda, CA 94501
Time Arrived: 0700
Client: Alten Construction, inc.
Contractor: Alten Construction
Time Departed: 1045
Equipment Observed:
Travel Time: 1 hr
Weather: Cloudy/Sunny
Mileage: 25 mi
Reviewed By:
Date Reviewed:

**Types of Tests/Observations:**

| | | | | |
|---|---|---|---|---|
| ☐ AC Pavement | ☐ Fabrication Plant | ☐ Masonry | ☐ Sample Pick-Up | ☑ Other, please specify: |
| ☐ Anchor Bolts | ☐ Fireproofing | ☐ Metal Decking | ☐ Soil / Aggregates | Influent Water Sampling |
| ☐ Batch Plant | ☐ Foundations | ☐ Pre-Post Tension | ☐ Steel Erection | |
| ☐ Concrete | ☐ HS Bolting | ☐ Reinforcing Steel | ☐ Welding | |

**Documents Referenced:**

Site Map, Enthalpy Analytical Chain of Custody Record, "Revised Soil and Groundwater Management Plan", May 28, 2025

**Observations/Remarks:**

0730-0815 travel from El Cerrito to Enthalpy Analytical in Emeryville to pick up water sampling bottles.
0815-0830 check into Alten trailer with Javier and Harry. Attend H&S Tailgate meeting and review SOW.

Work: influent water sampling of dewatering wells before entrance into groundwater treatment system.

0830-0845 Identify sampling port on groundwater treatment system. No sampling port.

0845 - 1015 Active Treatment Systems (ATS) assisted in collecting water sample from outlet above settling tank. Confirm that sampling port at ground-level will be installed before next water sampling event.

1015 ATS installed sampling port at ground level for future sampling events.

1015 Off-site.

1015-1045 travel from AUSD to Enthalpy Analytical to drop off sample. COC relinquished and received by Enthalpy on 8/20/25 @ 1045.

☐ Report Items Comply ☐ Report Items Do Not Comply ☐ Report items comply with exceptions ☐ In Progress / Not Complete

**Acknowledged By** *Signature*

**Representing** *Print Name*

**Kleinfelder Representative** *Signature*

Lyndon Kov
**Kleinfelder Representative** *Print Name*

LK
*Initials*

# ENTHALPY ANALYTICAL

## Chain of Custody Record

Lab No:

Page: | of |

**Turn Around Time (rush by advanced notice only)**

| Standard: | X | 5 Day: | | 3 Day: | |
|---|---|---|---|---|---|
| 2 Day: | | 1 Day: | | Custom TAT: | |


**Enthalpy Analytical - Emeryville**

5900 Hollis St, Suite L, Emeryville, CA 94608

Phone 510-486-0900


**Matrix:** A = Air S = Soil/Solid W = Water DW = Drinking Wate SD = Sediment PP = Pure Product SEA = Sea Water SW = Swab T = Tissue WP = Wipe O = Other

**Preservatives:** 1 = $Na_2S_2O_3$ 2 = HCl 3 = $HNO_3$ 4 = $H_2SO_4$ 5 = NaOH 6 = Other

**Sample Receipt Temp:** (lab use only)

| CUSTOMER INFORMATION | | PROJECT INFORMATION | |
|---|---|---|---|
| Company: | Kleinfelder | Name: | AUSD Swim Center |
| Report To: | Jeremy Scott / Curtis Gotti | Number: | 25002610.001A |
| Email: | JPScott@Kleinfelder.com Hperry@kleinfelder.com | P.O. #: | " |
| Address: | 1814 Franklin Street Suite 504 | Address: | 2200 Central Avenue |
| | Oakland, CA 94612 | | Alameda, CA |
| Phone: | 925-225-4505 | Global ID: | T10000022988 |
| Fax: | | Sampled By: | Lyndon Kor |

| | Sample ID | Sampling Date | Sampling Time | Matrix | Container No. / Size | Pres. | Metals by EPA 200.8 or 200.7 * | TPH-d by 8015 | TPH-g by 8015 | TPH-ms by 8015 | Full Scan VOCs by 8260 ** | Oil and Grease (HC) by 1664 | Test Instructions / Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | INFLUENT-001 | 8/20/25 | 10:00am | W | 8 | 2,3,4 | X | X | X | X | X | X | * metals including antimony, arsenic, cadmium chromium, cobalt, copper iron, lead, nickel, Silver, Zinc ** Total Identifiable chlorinated hydrocarbons (volatile organics) |
| 2 | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | |

| | Signature | Print Name | Company / Title | Date / Time |
|---|---|---|---|---|
| [1] Relinquished By: | | Lyndon Kor | Klein Felder | 8/20/25 1045 |
| [1] Received By: | | Jadz Peterson | Enthalpy | 8.20.25 10:45 |
| [2] Relinquished By: | | | | |
| [2] Received By: | | | | |
| [3] Relinquished By: | | | | |
| [3] Received By: | | | | |