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AIR MONITORING PROGRESS REPORT

Site Name: AUSD - Alameda High School **Project Number:** 25002610.001A **Date:** 7/14/2025 - 7/16/2025 **Sampler(s):** LK

Report Preparer: Lyndon Kov **Report Number:** R7

What kind of report is this?	BASELINE	☐	WEEKLY	☑

Summary of Meteorological Readings:

Weather was generally cloudy throughout the week. Temperatures ranged between high-50 to low-70 ° F. Throughout the week, the wind picked up in the afternoon, moving in the SW or WSW directions with average wind speeds ranging from 4-6 MPH and peaking at 9 MPH on Wednesday (7/15).

Summary of Site Activities:

Site activities included:
Zone 1: AAA Fencing installed the post and gate install; no soil disturbing activities occurred.
Zone 2: De Haro Ramirez Concrete Group (DHRG) carried out trench work and soil excavation. AAA Fencing removed wooden forms from concrete ramp. On Tuesday (7/15), DHRG performed trench work and soil backfill with compaction; no soil disturbance activities occurred.
Zone 3: Professional Abestos and Lead Services (PALS)excavated Class I non-RCRA Hazardous soil in Zone 3, carrying one truckload 4-5 cubic yards per day to the soil disposal facility in Button Willow. Approximately 2 truckloads were disposed of throughout the week.
Zone 4: No work performed in this location.

On Wednesday (7/16), PALS offhauled the stockpile of old piping from the swim center.

No work occurred on 7/17 or 7/18.

No exceedances were recorded during these activities.

Public Comments or Concerns:

N/A

Corrective Actions Taken:

Although action levels were not exceeded, soil was watered throughout excavation activities for dust control. Further, as part of Health and Safety protocol due to Class I non-RCRA Hazardous soil in Zone 3, workers wore appropriate PPE, including Tyvek suits during soil disturbance activities.

Summary of Future Activities:

There are no anticipated soil disturbing activities in any of the Zones; however, Leilani is on-call for monitoring if Alten plans to do any soil disturbing activities.

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



PALS working in Zone 3



Soil compaction and backfill in Zone 2

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

7/11/2025

0 40 80
Feet
Locations are Approximate

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

CENTRAL AVENUE

West Classroom Building

Technical Arts Building

Academic Building

Administration

Auditorium

Gymnasium

New Gymnasium

Science Building

ZONE 1
M-9
M-10

ZONE 2
M-3
M-4

ZONE 3
M-1
M-2

ZONE 4
M-7
M-8

M-5
M-6

WALNUT STREET

OAK STREET

ALAMEDA AVENUE

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:	JUL 2025
DRAWN BY:	K. HAGAN
CHECKED BY:	H. PERRY
FILE NAME:	AirMonitoring_F1.pagx

PERIMETER AIR MONITORING STATION LOCATIONS

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

FIGURE
1

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MONDAY, JULY 14, 2025
Field Forms

Daily Field Report

July 14, 2025

by **Leilani Gil** for **AltenConstruction_AUSD HS Fence Project**

DFR #: 20250714_0630_LG
Project #: 25002610.002A

Client:	Alten Construction, Inc.	Weather Conditions:	55°F, Cloudy
Contractor:	Alten Construction; DHRG; PALs	Time Start: 06:30 am	Time Stop: 04:30 pm
Equipment:	DustTrak II; Weather Station; Excavator and hand tools	Traveled: .75 hrs, 34 mi.	

Types of Tests/Observations Performed:

Report items Comply

Air monitoring

Documents Referenced:

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

Observations/Remarks

0630-0710 Drive from Richmond to Site in Alameda.

0710-0720 Check in at Alten trailer with Harry and J avier. Attend H&S meeting. Discuss SOW.

Working in zone 3; Class l soil excavation by PALS. Truck is on site already.
Working in zone 2; Trench work, soil excavation DHRG (fence subcontractors) and Triple A. removing wooden forms from concrete ramp.

0720 Set-up DustTrak air monitors in Zone 3 (locations 1 and 2) and Zone 2 (locations 3 and 4)

0730 Begin collecting readings at station 2
0735 Begin collecting readings at station 1
0743 Begin collecting readings at station 3
0747 Begin collecting readings at station 4

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

1100 Off-haul tuck leaves site with class l soils from Zone 3.
Work activities completed at zone 1 for the day.

1440 PALS completes work activities for the day in zone 3. Break down stations 1 and 2.

1505 DHRG and Triple A completes work activities for the day in zone 2. Break down stations 3 and 4.

Charge equipment in trailer. Download all data. Scan field documents and upload to project folder.

1630 Off-site.

Kleinfelder Representative *Signature*

Leilani Gil

Kleinfelder Representative *Print Name*

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DRAFT

Daily Field Report

July 14, 2025

by **Leilani Gil** for **AltenConstruction_AUSD HS Fence Project**

DFR #: 20250714_0630_LG
Project #: 25002610.002A

Photo Log

Fig. 1: DHRG working in zone 2 (soil compaction and backfilll)



Fig. 2: PALS Working in Zone1



Kleinfelder Representative *Signature*

Leilani Gil

Kleinfelder Representative *Print Name*

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DAILY PERIMETER AIR MONITORING LOG

Site Name: AUSD Fence Project Number: 25D026010.007A Date: 07/14/25 Sampler(s): LG

Monitoring Equipment: DustTrak II Serial Number (s): FA04736

START OF DAY	Time: 0743	Weather: Cloudy	Temperature: 56.8		
	Wind Direction: —	Wind Speed: —	Background Dust Concentration: 0.029		
END OF DAY	Time: 1510	Weather: CLEAR	Temperature: 71.2		
	Wind Direction: —	Wind Speed: —	Background Dust Concentration: -0.001		

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	mg/m3 Dust Concentration	Mitigation Measures, Observations & Comments
M3	0813	57.6	Cloudy	—	—	N	0.023	Trenchwork @
	0843	60.2		—	—	N	0.000	Zone 2 by
	0913	61.6		—	—	N	0.000	DHRG
	0943	61.8		—	—	N	-0.006	
	1013	62.9		—	—	N	-0.007	
	1043	63.4		—	—	N	-0.007	
	1113	67.2		SSW	—	N	-0.007	
	1143	68.4		SSW	1.0	N	-0.007	START-STOP
	1213	69.0		SW	5.0	N	-0.007	
	1243	70.7		SW	6.0	N	-0.011	0743-1510
	1313	70.2		SW	5.0	N	-0.011	
	1343	69.9		—	—	N	-0.010	MIN -0.011
	1413	70.4		—	—	N	~~-0.013~~ -0.006	MAX 0.037
	1443	71.4		SW	~~4~~ 10	N	-0.009	AVG 0.000
	1513							

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DAILY PERIMETER AIR MONITORING LOG

Site Name: MSD Fence Project Number: 25002610.002A Date: 07/14/25 Sampler(s): LG

Monitoring Equipment: DustTrak-II Serial Number (s): FAU6124

START OF DAY	Time: 0735	Weather: Cloudy	Temperature: 56.7		
	Wind Direction: —	Wind Speed: —	Background Dust Concentration: 0.010 mg/m³		
END OF DAY	Time: 1445	Weather: clear	Temperature: 71.4		
	Wind Direction: SW	Wind Speed: 4.1.0	Background Dust Concentration: 0.001		

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	mg/m³ Dust Concentration	Mitigation Measures, Observations & Comments
M1	0805	57.4	cloudy	—	—	N	0.006	Class I soils
	0835	59.5		—	—	N	0.008	excavation @
	0905	62.3		—	—	N	0.005	zone 3
0935	0935	64.6		—	—	N	0.005	
	1005	63.0		—	—	N	0.006	
	1035	63.1		—	—	N	0.008	
	1105	65.9		—	—	N	0.008	
	1135	67.9		SW	5.0	N	0.008	
	1205	68.5		SW	6.0	N	0.008	
	1235	70.7		SW	5.0	N	0.008	
	1305	70.0		WSW	2.0	N	0.003	
	1335	69.4		WSW	0.0	N	0.006	
	1405	70.2		—	—	N	~~0.006~~ 0.004	
	1435	72.0				N	0.005	START - STOP
							0.0052	0735 - 1445
								AVG 0.007
								MAX 0.063
								MIN 0.001

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DAILY PERIMETER AIR MONITORING LOG

Site Name: AUSD Fence Project Number: 250026010002A Date: 07/14/25 Sampler(s): LG

Monitoring Equipment: DUSTRAK II Serial Number (s): FHO 2679

START OF DAY	Time: 0730	Weather: Cloudy	Temperature: 56.7		
	Wind Direction: —	Wind Speed: —	Background Dust Concentration: 0.011 mg/m3		
END OF DAY	Time: 1441	Weather: Clear	Temperature: 72.3		
	Wind Direction: —	Wind Speed: —	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	mg/m3 Dust Concentration	Mitigation Measures, Observations & Comments
M2	0800	57.2	Cloudy	—	—	N	0.009	CLASS I SOIL
	0830	58.9		—	—	N	0.008 012	excavation @
	0900	61.4		—	—	N	0.009	Zone 3
	0930	62.0		—	—	N	0.011	
	1000	62.9		—	—	N	0.011	@1100 am TRUCK
	1030	63.0		—	—	N	0.015	LEFT SITE.
	1100	65.0		—	—	N	0.015	
	1130	67.6		WSW	10	N	0.015	
	1200	68.4		SW	7.0	N	0.014	
	1230	70.2		SW	6.0	N	0.014	
	1300	70.1		SW	8.0	N	0.007	
	1330	70.2		WSW	9.0	N	0.007	
	1400	70.6		—	—	N	0.007	START - STOP
	1430	72.4		—	—	N		0730 - 1441
	1500	~~71.0~~		—	—			
								MAX : 0.342
								MIN 0.006
								AVG 0.013

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DAILY PERIMETER AIR MONITORING LOG

Site Name: MSD Fence Project Number: 250026010.072A Date: 07/14/25 Sampler(s): LG

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

START OF DAY	Time: 0747	Weather: Cloudy	Temperature: 0.019 mg/m3 ↑ 56.9F.			
	Wind Direction: —	Wind Speed: —	Background Dust Concentration:			
END OF DAY	Time: 1515	Weather: Clear	Temperature: 71.5			
	Wind Direction: —	Wind Speed: —	Background Dust Concentration: 0.013 mg/m3			

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	mg/m3 Dust Concentration	Mitigation Measures, Observations & Comments
M4	0817	57.8	Cloudy	—	—	N	0.016	Trenchwork @
	0847	60.8		—	—	N	0.015	zone 2 by
	0917	61.6		—	—	N	0.014	DHRG
	0947	61.8		—	—	N	0.015	
	1017	62.9		—	—	N	0.016	
	1047	63.4		—	—	N	0.022	
	1117	67.2		SSW	—	N	0.024	
	1147	68.4		SSW	1.0	N	0.024	
	1217	69.0		SW	5.0	N	0.018	START - STOP
	1247	70.7		SW	6.0	N	0.014	0747 - 1515
	1317	70.2		SW	5.0	N	0014	
	1347	69.9		—	—	N	0.014	MIN: 0.012
	1417	70.4		SW	4.0		0.0417	MAX: 0.024
	1447	71.4					0.014	AVG: 0.017
	1517							

TUESDAY, JULY 15, 2025
Field Forms

Daily Field Report

July 15, 2025

by **Leilani Gil** for **AltenConstruction_AUSD HS Fence Project**

DFR #: 20250715_0630_LG
Project #: 25002610.002A

Client:	Alten Construction, Inc.	Weather Conditions:	57°F, Clear
Contractor:	Alten Construction; DHRG; PALs	Time Start: 06:30 am	Time Stop: 03:30 pm
Equipment:	DustTrak II; Weather Station; Mini Excavators	Traveled: .75 hrs, 34	mi.

Types of Tests/Observations Performed:

Report items Comply

Air monitoring

Documents Referenced:

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

Observations/Remarks

0630-0710 Drive from Richmond to Site in Alameda.

0710-0720 Check in at Alten trailer with Harry and Javier. Attend H&S meeting. Discuss SOW.

Working in zone 3; Class I soil excavation by PALS. Truck is on site already.
Working in zone 2; Trench work, soil backfill with compaction DHRG (fence subcontractors, no soil disturbance) Working in zone 1; Triple A fence post install and gate install (no soil disturbance).

0725 Set-up DustTrak air monitors in Zone 3 (locations 1 and 2)

0735 Begin collecting readings at station 2
0745 Begin collecting readings at station 1

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

1030 Lyndon arrives on-Site

1045 Pass air monitoring duties to Lyndon. Started Step out sampling in the softball area and behind the tennis court area.
16 samples in total. Being analyzed for lead and hexavalent chromium. One 8oz jar per sample. Sample collected at 0.0-0.5 ft below ground surface (bgs).

1120 Off-haul truck leaves site with class I soils from Zone 3.
Work activities completed at zone 1 for the day.

1300 Complete step-out sampling. Packaged samples and write COC.

1345 Lyndon leaves site with samples and COC. Going to drop off samples at Enthalpy in Emeryville.

1400 PALS begins to cleanup and cover up soil. Break down stations 1 and 2.

Charge equipment in trailer. Download all data. Scan field documents and upload to project folder.

Asked Javier for construction activities for 7/16. States that Triple A will be coming back to finish installing and excavating fence posts in Zone 4 and Zone 3.

Kleinfelder Representative *Signature*

Leilani Gil

Kleinfelder Representative *Print Name*

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Daily Field Report

July 15, 2025

by **Leilani Gil** for **AltenConstruction_AUSD HS Fence Project**

DFR #: 20250715_0630_LG
Project #: 25002610.002A

1530 Left site

Photo Log

Fig. 1: PALS working in zone 3



Fig. 2: Ramp section excavation completed



Kleinfelder Representative *Signature*

Leilani Gil

Kleinfelder Representative *Print Name*

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DAILY PERIMETER AIR MONITORING LOG

Site Name: AMSD Fence Project Number: 25026010.002A Date: 07/15/25 Sampler(s): LG

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

START OF DAY	Time: 0735	Weather: Cloudy	Temperature: 57.3		
	Wind Direction: —	Wind Speed: —	Background Dust Concentration: 0.012 mg/m3		
END OF DAY	Time: 1416	Weather: Clear	Temperature: 66.6		
	Wind Direction: —	Wind Speed: —	Background Dust Concentration: 0.018		

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	mg/m3 Dust Concentration	Mitigation Measures, Observations & Comments
M2	0805	57.8	Cloudy	—	—	N	0.010	Class 1 soil
	0835	58.4		SW	5.0	N	0.011	excavation
	0905	58.8		—	—	N	0.015	
	0935	60.1		—	—	N	0.015	
	1005	61.2		—	—	N	0.012	
	1045	62.9		—	—	N	0.012	
	1105	63.1		WSW	4.0	N	0.012	
	1150	65.0		WSW	4.0	N	0.012	@ 1120 truck leaves to Button Willow
	1205	65.9		SSW	3.0	N	0.012	
	1235	66.2		WSW	2.0	N	0.012	
1305	1305	66.4		SW	3.0	N	0.012	
1335	1335	66.6		SW	5.0	N	0.011	START - STOP
	1405	66.9		SW	0.0	N	0.011	0735 - 1416
	1435							
	1505							MIN 0.010 MAX 0.020 AVG 0.012

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DAILY PERIMETER AIR MONITORING LOG

Site Name: HWY Fence Project Number: 25002660.0024 Date: 07/15/25 Sampler(s): LG

Monitoring Equipment: Dustrak II Serial Number (s): FA04736

START OF DAY	Time: 0745	Weather: Cloudy	Temperature: 57.6		
	Wind Direction: —	Wind Speed: —	Background Dust Concentration: 0.020 mg/m³		
END OF DAY	Time: 1412	Weather: Clear	Temperature: 66.4		
	Wind Direction: —	Wind Speed: —	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 mg/m³	Mitigation Measures, Observations & Comments
M1	0815	<79	Cloudy	—	—	N	0.020	Class I sur
	0845	58.5		WSW	4.0	N	0.020	excavation
	0915	59.4		—	—	N	0.018	
	0945	60.2		—	—	N	0.013	
	1015	62.1		—	—	N	-0.002	
	1045	62.9		—	—	N	-0.009	
	1115	63.1		WSW	4.0	N	-0.011	
	1150	65.0		WSW	4.0	N	-0.006	
	1215	65.9		SSW	3.0	N	0.000	
	1235	66.2		WSW	2.0	N	0.000	
1305	1305	66.4		SW	3.0	N	0.006	START-STOP
	1335	66.6		SW	5.0	N	0.005	
	1405	66.9		SW	1.0	N	0.005	0745-1412
	1435							
	150							MIN -0.012
								MAX 0.081
								AVG @.006

WEDNESDAY, JULY 16, 2025
Field Forms

Daily Field Report

July 16, 2025

by **Leilani Gil** for **AltenConstruction_AUSD HS Fence Project**

DFR #: 20250716_0800_LG
Project #: 25002610.002A

Client:	Alten Construction, Inc.	Weather Conditions:	55°F, Cloudy
Contractor:	Alten Construction; AAA	Time Start: 08:00 am	Time Stop: 01:00 pm
Equipment:	DustTrak II; Weather Station	Traveled: .75 hrs, 34	mi.

Types of Tests/Observations Performed:

Report items **Comply**

Air monitoring

Documents Referenced:

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

Observations/Remarks

0800-0830 Drive from Richmond to Site in Alameda.

0830-0840 Check in at Alten trailer with Harry and Javier. Attend H&S meeting. Discuss SOW.

Working in zone 4; Triple A fence posts excavating and installing
Working in zone 3; Triple A fence posts excavating and installing

0930 Triple A not on site. Called Haley to ask for insight on whether or not leaving the site.

1020 Javier (Alten) requested air monitoring stationed in the swim center area (locations 5 and 6) because PALS was going to off haul old piping.

1030 Set-up DustTrak air monitors in Swim center area (locations 5 and 6)

1035 Begin collecting readings at station 5
1045 Begin collecting readings at station 6

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

1150 PALS completes work in swim center area. Break down stations 5 and 6.

Ask Javier about Triple A arrival time; Triple A said they won't be arriving today. No work in Zones 3/4 today.

Charge equipment in trailer. Download all data. Scan field documents and upload to project folder.

1300 Off-site

Kleinfelder Representative *Signature*

Leilani Gil

Kleinfelder Representative *Print Name*

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DAILY PERIMETER AIR MONITORING LOG

Site Name: AUSDFence Project Number: 25002610.002A Date: 07117125 Sampler(s): LG

Monitoring Equipment: Dustrak II Serial Number (s): FA 02679

START OF DAY	Time: 1045	Weather: Cloudy	Temperature: 61.1		
	Wind Direction: —	Wind Speed: —	Background Dust Concentration: 0.028 mg/m3		
END OF DAY	Time: 1154	Weather: clear	Temperature: 63.4		
	Wind Direction: SW	Wind Speed: 8.0	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 mg/m3	Mitigation Measures, Observations & Comments
MW	1115	62.2	Cloudy	SW	7.0	N	0.003	
	1145	62.6	Cloudy	WSW	9.0	N		
	1215							
								START-STOP
								1045-1154
								MIN 0.002
								MAX 0.057
								AVG 0.005

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DAILY PERIMETER AIR MONITORING LOG

Site Name: AUSD Fence Project Number: 250026010.0024 Date: 07/16/25 Sampler(s): LG

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

START OF DAY	Time: 1035	Weather: Cloudy	Temperature: 60.9		
	Wind Direction: SW	Wind Speed: 2.0	Background Dust Concentration: 0.002 mg/m3		
END OF DAY	Time: 1151	Weather: Clear	Temperature: 63.5		
	Wind Direction: WSW	Wind Speed: 2.0	Background Dust Concentration: 0.000		

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	mg/m3 Dust Concentration	Mitigation Measures, Observations & Comments
MS	1105	61.7	Cloudy	SW	6.0	N	0.000	PALS ~~meeting~~
	1135	62.9		WSW	9.0	N	0.002	~~start~~ offhauling old
	1205							piping within
								swim center Area.
								Javier requested
								air monitoring
								due to concerned
								resident about
								dust.
								START - STOP
								1035 - 1151
								MIN 0.000
								MAX 0.005
								AVG 0.001