

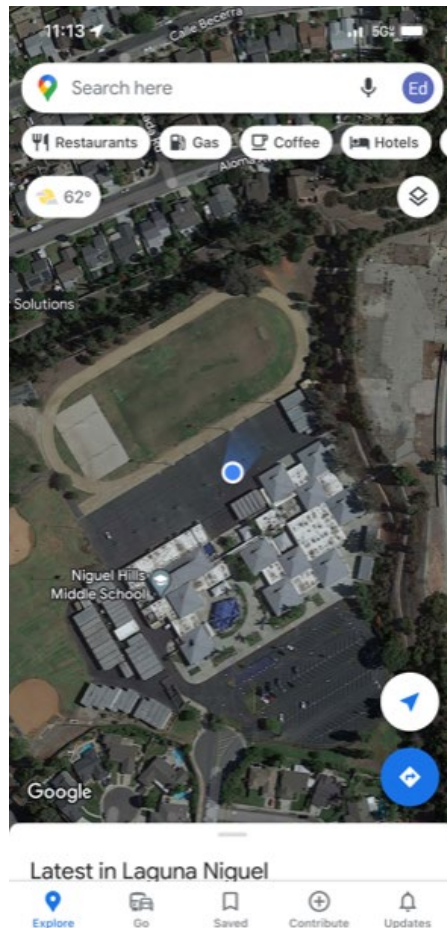
APPENDIX F

Noise Data

Site Number: NM-1			
Recorded By: Eddie Torres			
Job Number: 188276			
Date: 3/8/2022			
Time: 11:10 a.m.			
Location: Basketball court area in the playground			
Source of Peak Noise: Sports/recreation activities			
Noise Data			
Leq (dB)	Lmax(dB)	Lmin (dB)	Peak (dB)
57.4	72.1	50.5	97.9

Equipment						
Category	Type	Vendor	Model	Serial No.	Cert. Date	Note
Sound	Sound Level Meter	Larson Davis	820	1428	3/1/22	
	Microphone	Larson Davis	2561	1012	3/1/22	
	Preamp	Larson Davis	PRM828	2533	3/1/22	
	Calibrator	Larson Davis	CA250	0216	3/1/22	
Weather Data						
Est.	Duration: 10 minutes			Sky: Clear		
	Note: dBA Offset = 2.4			Sensor Height (ft): 5 ft		
	Wind Ave Speed (mph / m/s)		Temperature (degrees Fahrenheit)		Barometer Pressure (inches)	
	6.2		63.5		38.3	

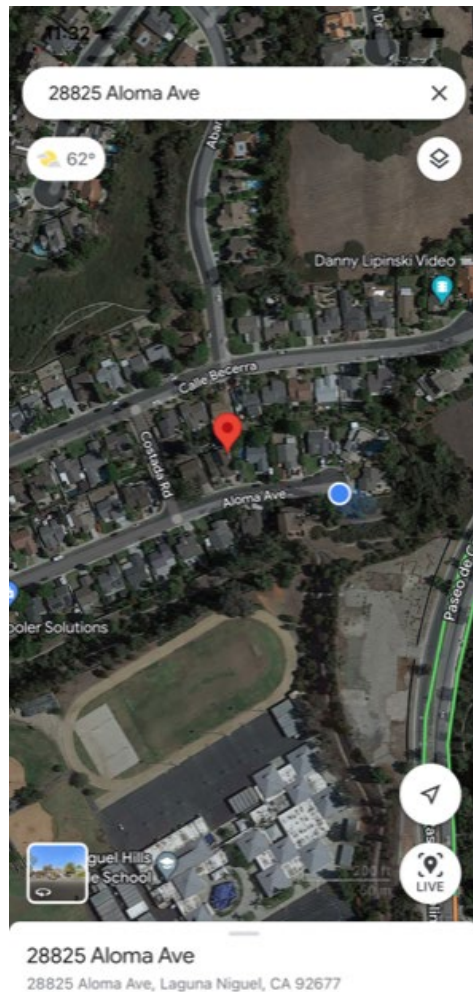
Photo of Measurement Location



Site Number: NM-2			
Recorded By: Eddie Torres			
Job Number: 188276			
Date: 3/8/2022			
Time: 11:35 a.m.			
Location: Cul de sac north of the site along Aloma Avenue			
Source of Peak Noise: Birds chirping			
Noise Data			
Leq (dB)	Lmax(dB)	Lmin (dB)	Peak (dB)
44.7	58.2	38.3	84.3

Equipment						
Category	Type	Vendor	Model	Serial No.	Cert. Date	Note
Sound	Sound Level Meter	Larson Davis	820	1428	3/1/22	
	Microphone	Larson Davis	2561	1012	3/1/22	
	Preamp	Larson Davis	PRM828	2533	3/1/22	
	Calibrator	Larson Davis	CA250	0216	3/1/22	
Weather Data						
Est.	Duration: 10 minutes			Sky: Clear		
	Note: dBA Offset = 2.4			Sensor Height (ft): 5 ft		
	Wind Ave Speed (mph / m/s)		Temperature (degrees Fahrenheit)		Barometer Pressure (inches)	
	1.1		71		43.3	

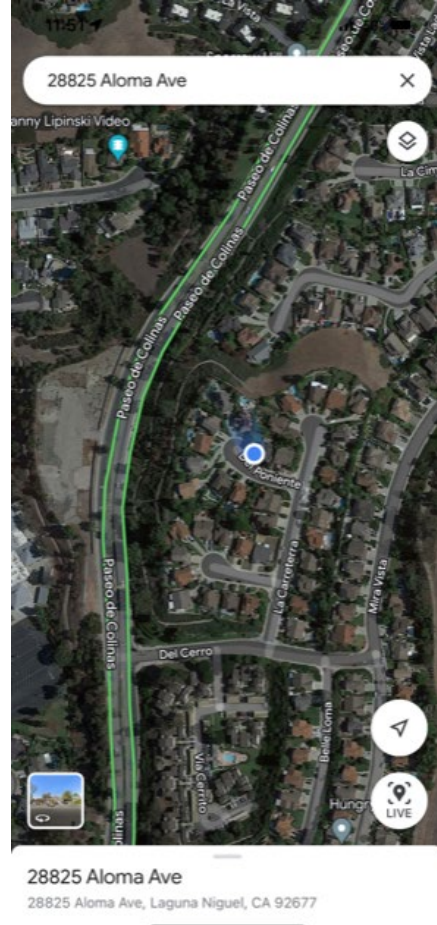
Photo of Measurement Location



Site Number: NM-3			
Recorded By: Eddie Torres			
Job Number: 188276			
Date: 3/8/2022			
Time: 11:50 a.m.			
Location: Cul de sac east of the site along Del Poniente			
Source of Peak Noise: Birds chirping/car door slamming			
Noise Data			
Leq (dB)	Lmax(dB)	Lmin (dB)	Peak (dB)
46.8	56.8	42.1	80.6

Equipment						
Category	Type	Vendor	Model	Serial No.	Cert. Date	Note
Sound	Sound Level Meter	Larson Davis	820	1428	3/1/22	
	Microphone	Larson Davis	2561	1012	3/1/22	
	Preamp	Larson Davis	PRM828	2533	3/1/22	
	Calibrator	Larson Davis	CA250	0216	3/1/22	
Weather Data						
Est.	Duration: 10 minutes			Sky: Clear		
	Note: dBA Offset = 2.4			Sensor Height (ft): 5 ft		
	Wind Ave Speed (mph / m/s)		Temperature (degrees Fahrenheit)		Barometer Pressure (inches)	
	1.0		70.2		43.9	

Photo of Measurement Location



Site Number: NM-4 (Long Term)			
Recorded By: Eddie Torres			
Job Number: 188276			
Date: 3/8/2022 – 3/9/2022			
Time: 12:05 pm (3/8/22) – 1:30 p.m. (3/9/22)			
Location: On-site – northwest corner of project site			
Source of Peak Noise:			
Noise Data			
Leq (dB)	Lmax(dB)	Lmin (dB)	Peak (dB)
53.0	77.0	31.0	100.0

Equipment						
Category	Type	Vendor	Model	Serial No.	Cert. Date	Note
Sound	Sound Level Meter	Larson Davis	820	1428	3/1/22	
	Microphone	Larson Davis	2561	1012	3/1/22	
	Preamp	Larson Davis	PRM828	2533	3/1/22	
	Calibrator	Larson Davis	CA250	0216	3/1/22	
Weather Data						
Est.	Duration: 10 minutes			Sky: Clear		
	Note: dBA Offset = 2.4			Sensor Height (ft): 6 ft		
	Wind Ave Speed (mph / m/s)		Temperature (degrees Fahrenheit)		Barometer Pressure (inches)	
	Variable		Variable		Variable	

Photo of Measurement Location

