

Empress Farms PLN-2020-16224: Existing ambient noise levels

Noise measurements were taken at the south, west and east property lines on 06/24/2025, 6/25/25, and 6/26/25. Maximum recorded noise in the 24 hour testing period was 58.7 decibels recorded at the western parcel boundary. The Average decibel range at the western testing points was 50.2. The Average decibel range at the eastern testing points was 47.5. The average decibel range at the southern testing point was 48.1

Summary Report

Create Time:06/21/2025 19:46

Device Information

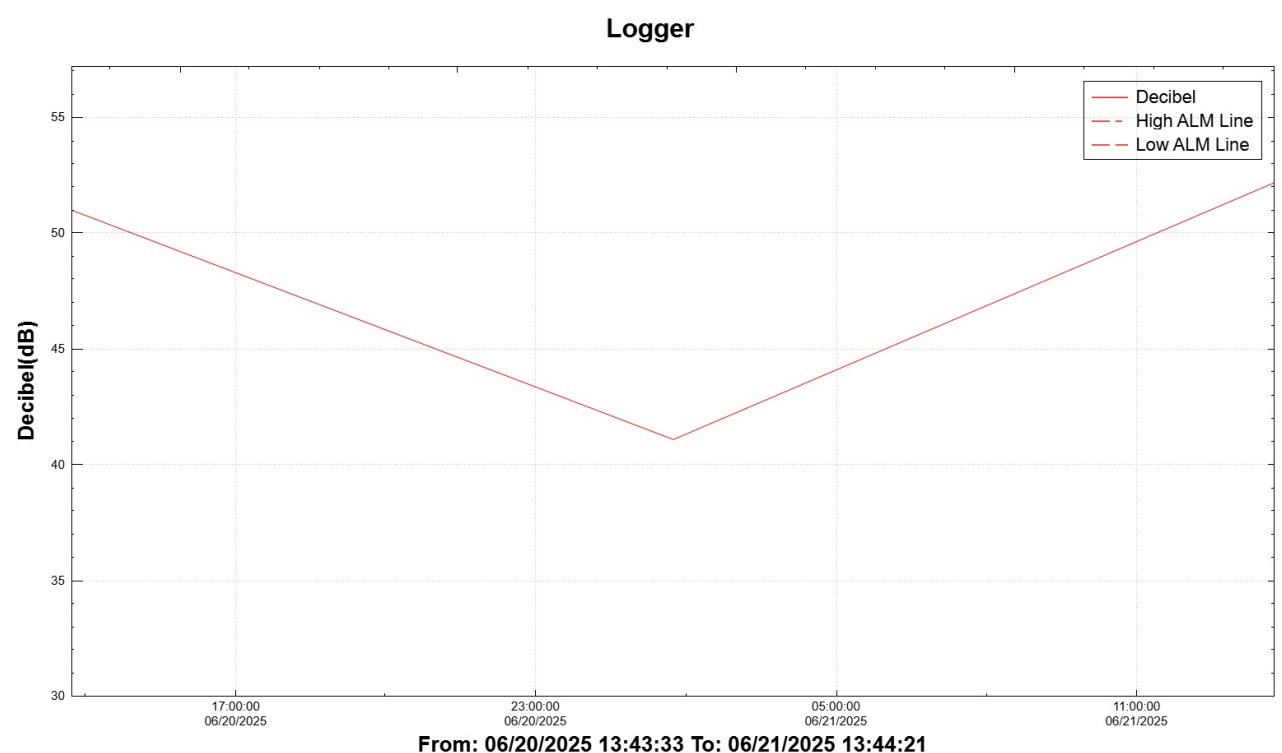
Meter Name: Logger
Device ID: 241206160460
Sampling Rate: 24h
Recording Time: 1 Day 12 Hours 1 Minutes
Start Mode: By Button
Low Alarm(Decibel): 0(dB)
High Alarm(Decibel): 0(dB)

Data Summary

Total Record: 3
Start Time: 06/20/2025 13:43:33
End Time: 06/21/2025 13:44:21

Label	Maximum Value	Maximum Value Time	Minimum Value	Minimum Value Time	Average
Decibel(dB)	52.2	06/21/2025 13:44:21	41.1	06/21/2025 01:43:57	48.1

Data Chart



Data List

No.	Time	Decibel(dB)	No.	Time	Decibel(dB)
1	06/20/2025 13:43:33	51.0	2	06/21/2025 01:43:57	41.1
3	06/21/2025 13:44:21	52.2			

Summary Report

Create Time:06/25/2025 22:02

Device Information

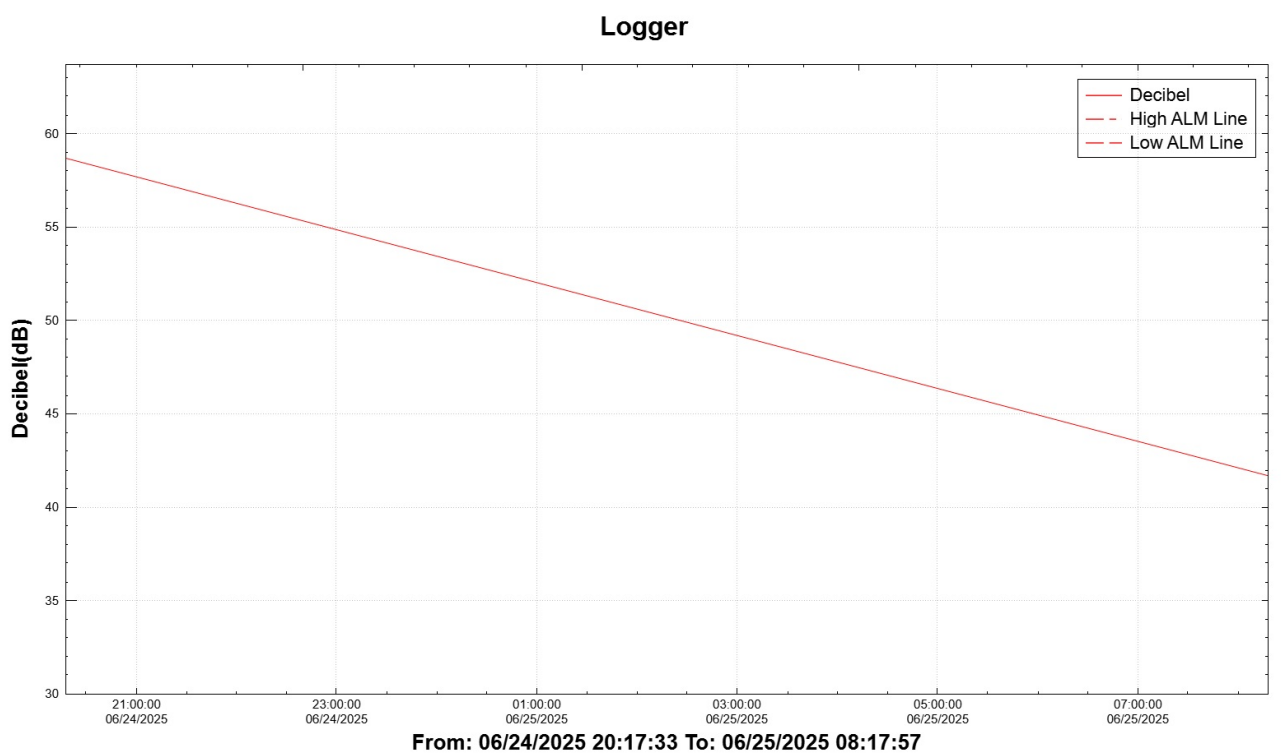
Meter Name: Logger
Device ID: 241206160460
Sampling Rate: 24h
Recording Time: 1 Day 0 Hours 0 Minutes
Start Mode: By Button
Low Alarm(Decibel): 0(dB)
High Alarm(Decibel): 0(dB)

Data Summary

Total Record: 2
Start Time: 06/24/2025 20:17:33
End Time: 06/25/2025 08:17:57

Label	Maximum Value	Maximum Value Time	Minimum Value	Minimum Value Time	Average
Decibel(dB)	58.7	06/24/2025 20:17:33	41.7	06/25/2025 08:17:57	50.2

Data Chart



Data List

No.	Time	Decibel(dB)	No.	Time	Decibel(dB)
1	06/24/2025 20:17:33	58.7	2	06/25/2025 08:17:57	41.7

Summary Report

Create Time:06/27/2025 12:10

Device Information

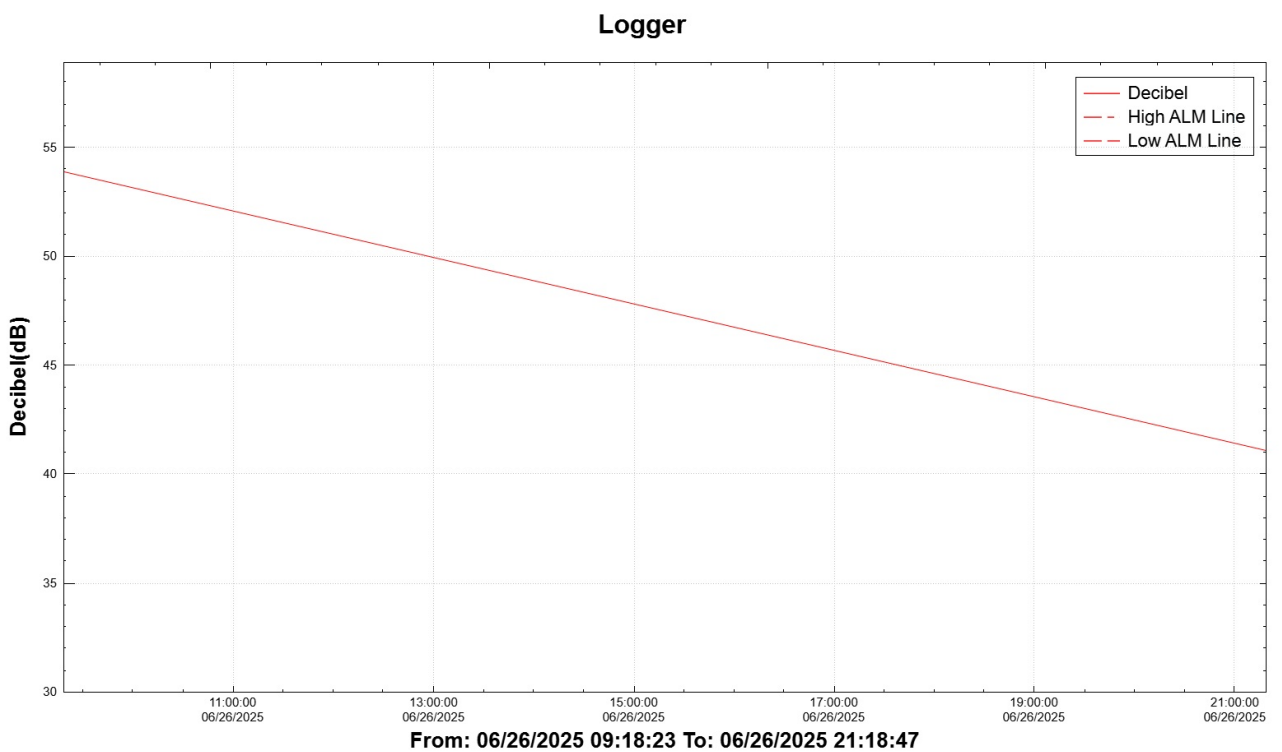
Meter Name: Logger
Device ID: 241206160460
Sampling Rate: 24h
Recording Time: 1 Day 0 Hours 0 Minutes
Start Mode: By Button
Low Alarm(Decibel): 0(dB)
High Alarm(Decibel): 0(dB)

Data Summary

Total Record: 2
Start Time: 06/26/2025 09:18:23
End Time: 06/26/2025 21:18:47

Label	Maximum Value	Maximum Value Time	Minimum Value	Minimum Value Time	Average
Decibel(dB)	53.9	06/26/2025 09:18:23	41.1	06/26/2025 21:18:47	47.5

Data Chart



Data List

No.	Time	Decibel(dB)	No.	Time	Decibel(dB)
1	06/26/2025 09:18:23	53.9	2	06/26/2025 21:18:47	41.1