Fresh Foods Co.

Temperature Log

HACCP / cold-chain compliance record

SITE	Downtown Cold Store	PERIOD	Oct 08, 2026, 12:01 PM — Oct 09, 2026, 12:01 PM
TIMEZONE	America/New_York	MONITORED POINTS	1
DATA RESOLUTION	Raw samples	GENERATED	Oct 09, 2026, 12:01 PM by Olivia Owner

Coverage: complete. Every reading in the requested window is included (plan retention reaches back to 2024-10-09).

Period summary

1 point(s)

Monitored point	Min (°C)	Avg (°C)	Max (°C)	Limits	Readings	Last calibrated
Freezer A Temp (DT)	-18.9	-14.3	-7.2	crit -24 to -12 · warn above -15	278	never

Excursion register

2 event(s)

Freezer A Temp (DT)

CRITICAL · high threshold

Oct 08, 2026, 01:30 PM – Oct 08, 2026, 04:00 PM (2 h 30 min)

Limit -12.0 °C · triggered at -11.9 °C · peak -7.2 °C

Acknowledged Oct 08, 2026, 02:25 PM by Olivia Owner (via app)

Resolved: auto return to normal

CORRECTIVE ACTION

- Ack note: Technician checking the door seal.

Freezer A Temp (DT)

CRITICAL · high threshold

Oct 09, 2026, 05:20 AM – unresolved (ongoing)

Limit -12.0 °C · triggered at -11.9 °C · peak -7.3 °C

Never acknowledged

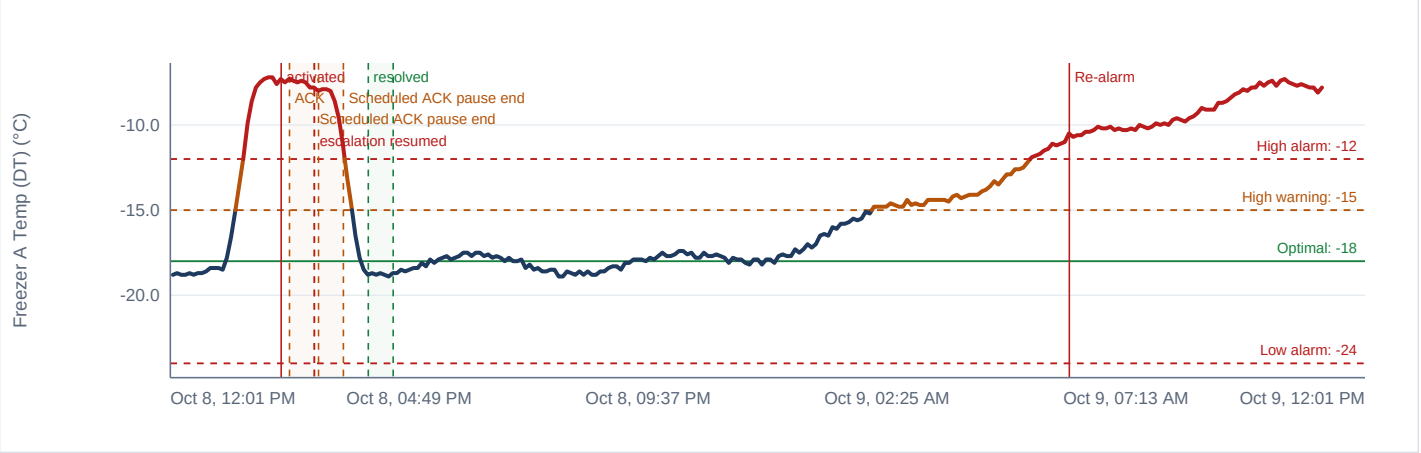
Still open

Corrective action: none recorded.

Freezer A Temp (DT)

crit -24 to -12 · warn above -15

No calibration record on file for this point.



Date	Min (°C)	Avg (°C)	Max (°C)	Readings	Source
2026-10-08	-18.9	-16.3	-7.2	143	raw
2026-10-09	-18.1	-12.1	-7.3	135	raw

Review and sign-off

This record was generated automatically from stored sensor readings. Signatures below record human review.

PREPARED BY

Olivia Owner

Name / signature

Date

REVIEWED BY

Name / signature

Date

File integrity

A SHA-256 checksum of this exact file is recorded against report 3e370d9c-58bc-481a-ad1a-48fe92a81ab7. Open Reports in FreshControls, find this report, and compare.

shasum -a 256 <file> (macOS / Linux)
certutil -hashfile <file> SHA256 (Windows)