

SAMPLE · THE FORMAT ONLY. THE JOB, THE CLIENT AND THE PHOTOGRAPHS ARE EXAMPLES.

MILE HIGH BLASTERS EQUIPMENT CLEANING REPORT

820 UMATILLA ST, DENVER

Plant 2 · packaging hall

REPORT

SAMPLE-002

DATE OF SERVICE

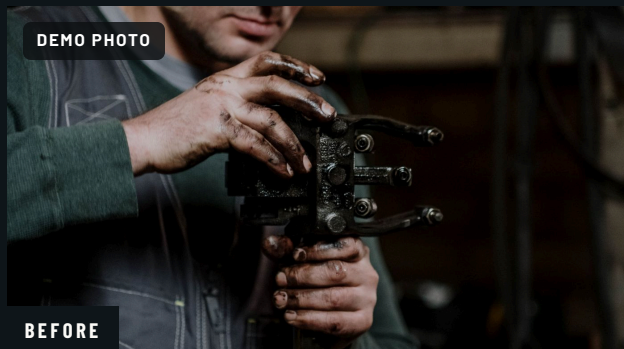
August 11, 2026

PREPARED FOR

Front Range Foods

TECHNICIAN

Thanh Vo



Baked-on grease, carbon and product residue removed from Line 3 conveyor frame, drive housing and guarding by dry ice blasting, in place, without water or chemicals.

IN PLACE

Cleaned without taking the asset out of service.

stainless steel and painted mild steel SUBSTRATE	0 hr OUT OF SERVICE	2 BEFORE / AFTER PAIRS	10 PHOTOGRAPHS
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01
BEFORE AND AFTER



Demo footage · from the walk-through · Baked-on residue lifting off the frame under the nozzle. Silent, unedited, run at real speed.

This is a still frame. A printed or downloaded copy cannot play video – the moving version is in the online report at

milehighblasters.com/sample-report-cleaning.html

02

METHOD AND PROTECTION

Dry ice blasting (solid CO₂ media). The media sublimates on contact, so nothing is added to the surface and no secondary waste is created – only what came off has to be collected. No water, no solvents, no abrasive grit, and the substrate is not cut or profiled.

SCOPE	Scheduled changeover clean, packaging hall Line 3
ASSET	Line 3 conveyor frame, drive housing and guarding
SUBSTRATE	stainless steel and painted mild steel
BUILD-UP REMOVED	baked-on grease, carbon and product residue
METHOD STATEMENT	There is no industry standard governing surface cleaning of this kind, and this report does not claim one. What can be stated is the method: the media is frozen carbon dioxide, which sublimates on contact. It is non-abrasive and non-conductive, it adds no moisture and no chemistry, and it does not profile or dimension the substrate.
MASKING	Adjacent surfaces and sensitive components masked before work began.
CERTIFICATION	NOT RECORDED

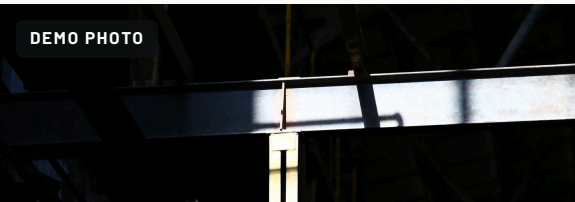


Fig. 1 - Site on arrival

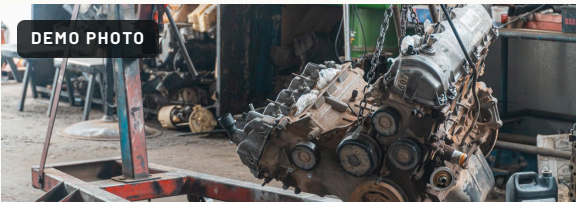


Fig. 2 - The asset as found

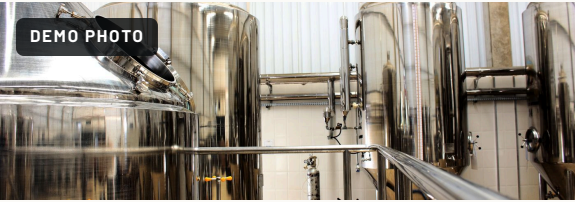


Fig. 3 - Masking and protection of adjacent surfaces

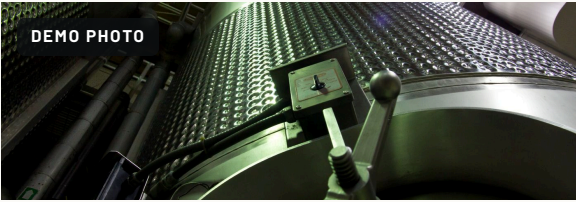


Fig. 4 - Masking and protection of adjacent surfaces



Fig. 9 - Waste captured and removed

03

BACK IN SERVICE

Checked back in service - No media or residue left behind

Masking removed and the line handed back to the plant. Cleaned in place during the scheduled changeover – no additional downtime was taken.



Fig. 10 · Back in service

WHAT THIS CLEANING IS, AND IS NOT

This report records the physical removal of built-up soil from the surfaces listed, by dry ice blasting.

It is not a sanitation result and it is not a food-safety validation. No swabs or samples were taken and no laboratory analysis was performed.

Where a sanitation standard has to be demonstrated — by an auditor, an inspector or your own food-safety plan — have the surfaces validated by whoever owns that programme, after this cleaning.

04
WHAT HAPPENS
NEXT

Build-up returns at a rate set by what the equipment runs, not by the cleaning. Where there is service history, a recommended interval is set from it; on a first visit there is nothing to base one on and none is given.

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Where a sanitation standard has to be demonstrated — by an auditor, an inspector or your own food-safety plan — have the surfaces validated by whoever owns that programme, after this cleaning.

Facility / operations

Anything revealed once the soil came off — wear, corrosion, a failing seal — is photographed in this report and is for whoever maintains the asset.

Facility / operations

WHAT THIS REPORT SAYS, AND WHAT IT DOES NOT

WE REMOVED WHAT WAS ON IT

Dry ice blasting takes off the build-up without water, chemicals or grit. That is the whole job, and it is what these photographs record.

THE EQUIPMENT IS NOT CERTIFIED BY THIS

We cleaned the surfaces. We are not saying the machine is sound, in tolerance, or fit for any particular use — that belongs to whoever maintains it.

- 1 This report covers only the assets and surfaces listed in it. Anything not listed was not cleaned and was not inspected.
- 3 Conditions are recorded as they were on the date of service. Build-up returns with use, at a rate set by the process, not by the cleaning.
- 5 No swabs or samples were taken and no laboratory analysis was performed as part of this work.

CLEAN IS NOT SANITISED

Those are two different services with two different kinds of proof. This is a cleaning record. If a standard has to be demonstrated, it needs a swab from whoever owns that programme.

IT WILL BUILD UP AGAIN

How fast is set by what you run, not by how well it was cleaned. A recommended interval is in this report where there is history to base one on.

- 2 The work removes surface build-up. It does not repair, recondition or certify the equipment underneath, and it does not address the reason the build-up formed.
- 4 Nothing was dismantled. Internal surfaces, closed housings and anything behind a fixed guard were not reached and are outside this report.
- 6 Where masking is recorded, it protected the items named. Pre-existing damage, wear or corrosion revealed once soil was removed was already there and is documented, not caused.

The observations and work recorded in this report were made and performed by the undersigned.

Thanh Vo

TECHNICIAN · MILE HIGH BLASTERS

08/11/2026

DATE