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THE GENVAULT DISPATCH

Newsletter



MESSAGE FROM THE TEAM

As we head into fall, GenVault Transport Service looks back at a busy summer season. Our team completed hundreds of specialized laboratory relocations, both local and nationwide, moving temperature-sensitive biological materials, regulated chemicals, cryogenic and ultra-low freezers, refrigerators, and high-value equipment with zero material loss.

This issue highlights fleet capabilities, success stories, and important reminders for year-end bookings.

SERVICES

- Lab Relocation Services
- Biological Material Lab Relocation
- Cryogenic Freezer Relocation
- High-Value Equipment
- Lab Chemicals

SUMMER PROJECT HIGHLIGHTS

The GenVault Transport Service team completed numerous temperature-sensitive laboratory relocations this summer, supporting academia, biotech, pharma, and our commercial moving partners. Every move reinforced why experience, planning, and redundant systems matter when handling critical assets.

GOVERNMENT LAB RELOCATION — MARYLAND TO ARIZONA

Project Scope Highlights:

- Relocated a government agency's laboratory from Maryland to Arizona, more than 2,400 miles.
- Move involved seven (7) liquid-nitrogen freezers and three (3) ULT freezers containing irreplaceable biological materials, high-value laboratory equipment, and cryogenic storage systems.
- Aggressive timeline driven by lease expiration and destination construction delays.
- Transport executed with three GenVault tractor-trailers.
- Continuous temperature monitoring, regulatory-compliant documentation, and contingency planning.

Result: Zero sample loss, complete documentation for quality and regulatory requirements, and successful adaptation to multiple schedule changes caused by destination construction delays.

CAMPUS FACILITY TRANSITION - SOUTH CAROLINA

Project Scope Highlights:

- Project spanned three months (July, August, September).
- Partnered with a project management company.
- On-campus research institution move from building to building. Moved out of a 50-year-old facility into a new $116 million, 140,000 sq ft building.
- Three-phase move completed in 18 business days.
- Sorted, packed, and relocated 2,253 chemicals.
- Relocated 88 temperature-sensitive units (−80°C, −20°C, +4°C, & LN2)



Result: Full regulatory compliance and zero compromise to material integrity, keeping the move on schedule and research operations moving forward.

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NEW 28' BOX TRUCK JOINS GENVAULT'S FLEET OF CUSTOM TRUCKS

GenVault Transport Services is adding a 28′ box truck to service the West Coast.

This truck includes a diesel generator, continuous power plugs for freezers and refrigerators, and the same redundant systems our customers rely on for at-temperature moves. Nothing changes in how we keep units powered and monitored; the only difference is the footprint.



We are positioning the truck on the West Coast specifically to handle the tighter docks and limited access common on university campuses and research facilities. This 28′ box truck gets the job done without sacrificing safety, power, or material integrity.

Our 40′ tractor-trailers remain the backbone for multi-unit and long-haul projects. Together with the new West Coast box truck, the fleet now covers a wider range of site conditions while keeping freezers plugged in and operational from origin to destination.

SERVICE HIGHLIGHT: AT TEMPERATURE CRYOGENIC & ULT RELOCATIONS

GenVault specializes in keeping freezers and materials at temperature throughout the entire relocation process. Our custom trucks supply continuous power so mechanical and cryogenic units remain operational. Onboard LNn, backup freezers, real-time monitoring, and hazmat-trained drivers create multiple layers of protection for irreplaceable biological assets.

Whether relocating a single ultra-low freezer or an entire cryogenic inventory, project managers develop tailored plans that address risk assessment, chain of custody, regulatory documentation, and contingency response. The result is minimal downtime and material integrity preserved from origin to destination.



REMINDER: Get Ready for Year-End or Early 2027 Moves

As the year draws to a close, many universities, biotech firms, pharmaceutical companies, and medical research institutions are finalizing lab transitions, facility upgrades, and consolidations. **If your team plans to move before year-end or early in 2027, now is the time to book.**

Get a Quote

📢 Book now to secure priority scheduling.

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