

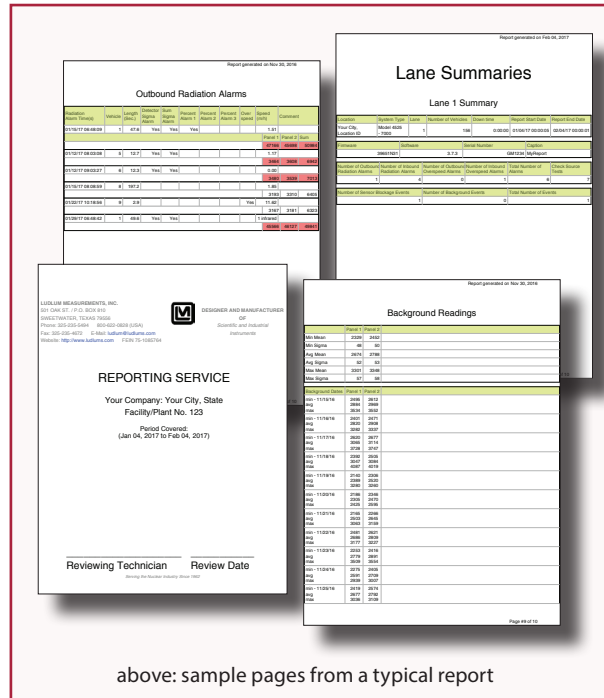
# Reporting Service for Ludlum Model 4525-Series RPM



Ludlum Measurements, Inc.

## You bought an expensive gate monitor, so what could go wrong?

- Is it being used correctly?
- Is it even turned ON when it should be?
- Are your operators allowing trucks to go too fast through the system?
- Are they checking the system on a regular basis?
- Have the alarm points been altered to avoid inconvenient alarms?
- Are radiation alarms handled correctly?
- Are there system faults that need to be addressed?



## Ludlum Reporting Services

It's not uncommon for users to start being casual about safety equipment, as long as nothing bad happens. That's why it's good to implement a proactive quality assurance program from Ludlum Measurements to ensure that everything is being done right. Ludlum's Reporting Service accumulates the data, and on a regular basis (weekly, monthly, or quarterly) sends you an easy-to-read report on the activity during that timeframe. You learn:

- How many vehicles went through the system
- How many overspeed alarms occurred
- If vehicles are parking in the system for too long
- How many radiation alarms you have had
- If any parameters have been changed
- Detail (date, time, extent) of radiation alarms
- Any other failure alerts or messages
- Any unusual background radiation issues

When you receive these reports on a regular basis, it's easy to see when something changes, or when you need to address a training or hardware problem. You determine how often to get these reports, and you can also choose to have Ludlum technicians review the data. Contact Ludlums today, and get assurance that your system is being utilized effectively.

Ludlum Measurements, Inc. P.O. Box 810, Sweetwater, Texas 79556

Web: <http://www.ludlums.com> Tel: 800-622-0828 / 325-235-5494 / Fax: 325-235-4672 / Email: [ludlum@ludlums.com](mailto:ludlum@ludlums.com)

Note: specifications subject to change without notification. We are not responsible for errors or omissions.

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