LogCheck

# The True Cost Of Free

You know that the data your team collects during their daily inspections is valuable, but you don't want to spend money on a program like LogCheck to automatically save it for you. You decide to go the "free" route and manually copy your readings into a spreadsheet at the end of every week.

## How much does that actually cost you?

| Task | Yearly Frequency | Time Spent* (hours) | Cost Per Hour | Total Cost Per Year |
|---|---|---|---|---|
| Copying readings into a spreadsheet | 52 | 1.5 | $50 | $3,900 |
| Re-entering sprinkler standpipe data | 12 | 0.5 | $50 | $300 |

*When you consider that your engineer must decipher, verify, and clean handwritten records in order to get the desired data into a spreadsheet, 1.5 hours/week is a conservative estimate based on client reports.

# Total cost of lost productivity: $4,200

By using LogCheck instead of the "free" option of manually copying readings into a spreadsheet, you can save over $4,000 in lost productivity over the course of a year. Or to put it another way, you gain over 2 weeks of your engineer's time back.

## ...And that's just ONE benefit. LogCheck also helps you:

- Gain visbility into work done
- Improve communication
- Streamline training
- Easily identify issues before they grow
- Instill accountability in your teams
- Make expensive equipment last longer
- Avoid problems rather than react to them

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