A log window that follows its file

TileDown 0.13.0 gave the `terminal` tile a file source and a window you scroll by hand. 0.14.0 lets that window follow the file while the page is open.

```
:::tile terminal
style: manual
lines: 20
source: board.log
tail: 500
title: board.log
live: true
:::
```

`live: true` goes with `source` and `style: manual`. It is an explicit opt-in: without it the tile has no script, as before.

How it works

The page carries one small script, the same for every live tile. Once a second it asks the page's own origin, at one path (`/_td/log/`), for the lines after the point it has read to, and adds them to the window. Nothing is loaded from anywhere else, and a page with no live tile carries no script.

- `tiledown serve` answers the question, for the files the build listed and no others, only inside the content folder, and only to GET. A site deployed as static files has no answer: its live tile shows the lines of the build and nothing more. That is why the window on this site is not live.
- Only complete lines are shown: a line appears when its line feed is in the file.
- A file that becomes shorter than the point the page has read to starts the window again. The window keeps at most `tail` lines, 500 when not given.
- A reader who scrolled up keeps the lines in front of them while lines are added at the end, and a window at the end follows the newest line.

That last behavior is measured in Chromium. Safari and Firefox are unverified.

What it is for

A log written by another program is data, and the page never copies it. A board page can show a build log as it is written, and the page stays plain Markdown. The full reference is "A live log" under "Terminal tile" in `docs/authoring.md`.