

# Scan File

A scan file is a listing of [Volume-ID's](#) that, through TapeTrack parsing, is converted in to a [Scan-map](#) of [fully qualified barcodes](#) for input into [command line processes](#).

The TapeTrack Scan File Format allows you to specify lists of TapeTrack compatible Barcodes, along with comments and Barcode defaults.

Environmental Variables will also be resolved before processing any Barcode defaults or Volume Barcodes. The syntax supports:

- Barcodes: that are to be parsed according to TapeTrack Barcode logic.
- Customer-ID/Media-ID defaults: that set the Customer-ID and/or Media-ID where those values can not be determined by TapeTrack Barcode parsing.
- Comments: that are to be ignored by any processing logic (any blank line, line starting with a #).

## Scan File

A screenshot of a Notepad window titled "reconcile\_2017-11-29.txt - Notepad". The window contains a list of seven lines of text, each representing a scan entry: "US04.LTO.000002L5", "US04.LTO.000003L5", "US04.LTO.000004L6", "US04.LTO.000005L6", "US04.LTO.000009L6", "US04.LTO.000010L6", and "US04.LTO.111111L6". The Notepad interface includes a menu bar with "File", "Edit", "Format", "View", and "Help" options.

```
reconcile_2017-11-29.txt - Notepad
File Edit Format View Help
US04.LTO.000002L5
US04.LTO.000003L5
US04.LTO.000004L6
US04.LTO.000005L6
US04.LTO.000009L6
US04.LTO.000010L6
US04.LTO.111111L6
```

From:  
<https://rtfm.tapetrack.com/> - **TapeTrack Documentation**

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Last update: **2025/01/21 22:07**

