# Package: kwb.dwa.m150 (via r-universe)

August 28, 2024

**Title** Read Sewer Condition Data according to DWA-M 150 XML format

**Version** 0.0.9.9000

**Description** Read Sewer Condition Data according to DWA-M 150 XML format.

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**URL** <https://github.com/kwb-r/kwb.dwa.m150>

**BugReports** <https://github.com/kwb-r/kwb.dwa.m150/issues>

**Imports** kwb.utils, xml2

**Suggests** testthat

**Remotes** github::kwb-r/kwb.utils

**RoxygenNote** 6.1.1

**Repository** https://kwb-r.r-universe.dev

**RemoteUrl** https://github.com/KWB-R/kwb.dwa.m150

**RemoteRef** HEAD

**RemoteSha** 75336ee586c56d11d8e434f5415651025866e999

## Contents

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read_xml_dwa_m150       *Read XML file coded as described in DWA-M 150*

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## Description

Read XML file coded as described in DWA-M 150

## Usage

```
read_xml_dwa_m150(xml, encoding = "ISO-8859-1")
```

## Arguments

xml                 path to XML file

encoding            encoding used in the XML file, passed to read_xml

## Value

list with elements fd, hg, hi, hz, each of which is a data frame containing the corresponding data as described in DWA-M150

## Examples

```
xml <- system.file("extdata/example.xml", package = "kwb.dwa.m150")
content <- read_xml_dwa_m150(xml)

str(content)
```

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