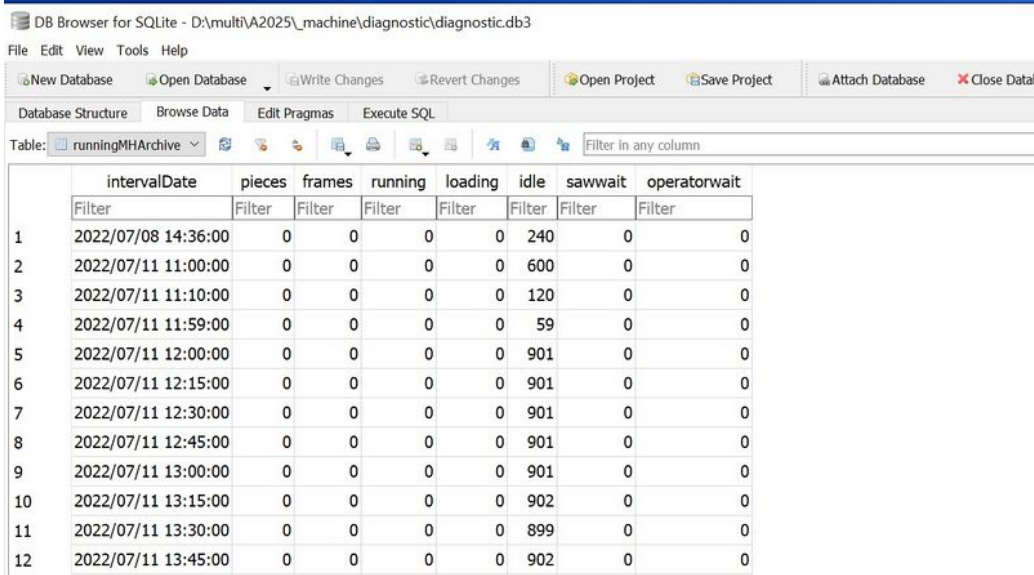


Fichier:Accessing Raw Production Data from Diagnostic SQLite Database Screenshot 2023-06-15 101216.jpg



The screenshot shows the DB Browser for SQLite interface. The main window displays a table named 'runningMHArchive' with the following columns: intervalDate, pieces, frames, running, loading, idle, sawwait, and operatorwait. The table contains 12 rows of data, each representing a production interval. The 'intervalDate' column shows timestamps from 2022/07/08 14:36:00 to 2022/07/11 13:45:00. The 'idle' column shows values ranging from 240 to 902. The 'operatorwait' column shows values of 0 for all rows.

	intervalDate	pieces	frames	running	loading	idle	sawwait	operatorwait
1	2022/07/08 14:36:00	0	0	0	0	240	0	0
2	2022/07/11 11:00:00	0	0	0	0	600	0	0
3	2022/07/11 11:10:00	0	0	0	0	120	0	0
4	2022/07/11 11:59:00	0	0	0	0	59	0	0
5	2022/07/11 12:00:00	0	0	0	0	901	0	0
6	2022/07/11 12:15:00	0	0	0	0	901	0	0
7	2022/07/11 12:30:00	0	0	0	0	901	0	0
8	2022/07/11 12:45:00	0	0	0	0	901	0	0
9	2022/07/11 13:00:00	0	0	0	0	901	0	0
10	2022/07/11 13:15:00	0	0	0	0	902	0	0
11	2022/07/11 13:30:00	0	0	0	0	899	0	0
12	2022/07/11 13:45:00	0	0	0	0	902	0	0


Size of this preview: 800 × 449 pixels.

Original file (1,263 × 709 pixels, file size: 182 KB, MIME type: image/jpeg)

Accessing_Raw_Production_Data_from_Diagnostic_SQLite_Database_Screenshot_2023-06-15_101216

File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	11:14, 15 June 2023		1,263 × 709 (182 KB)	Gareth Green (talk contribs)	Accessing_Raw_Production_Data_from_Diagnostic_SQLite_Database_Screenshot_2023-06-15_101216

You cannot overwrite this file.

File usage

The following page links to this file:

Accessing Raw Production Data from Diagnostic SQLite Database