

These are the data for the 1-minute scale on December 20, 2023, at 6 AM:

Date	Time	O	H	L	C	Volume
20231220	06:00:00	1.09649	1.09650	1.09641	1.09644	97.11
20231220	06:01:00	1.09643	1.09646	1.09641	1.09642	67.099999
20231220	06:02:00	1.09642	1.09644	1.09641	1.09642	21.25
20231220	06:03:00	1.09641	1.09642	1.09637	1.09639	54.41
20231220	06:04:00	1.09639	1.09646	1.09632	1.09632	127.07
20231220	06:05:00	1.09632	1.09634	1.09631	1.09631	53.5
20231220	06:06:00	1.09631	1.09634	1.09624	1.09633	182.47
20231220	06:07:00	1.09634	1.09634	1.09630	1.09633	38.699999
20231220	06:08:00	1.09633	1.09634	1.09629	1.09634	103.47
20231220	06:09:00	1.09633	1.09634	1.09628	1.09628	83.32
20231220	06:10:00	1.09628	1.09630	1.09623	1.09623	194.96
20231220	06:11:00	1.09623	1.09624	1.09623	1.09624	37.65
20231220	06:12:00	1.09623	1.09624	1.09614	1.09614	136.1
20231220	06:13:00	1.09614	1.09616	1.09613	1.09613	55.29
20231220	06:14:00	1.09614	1.09616	1.09613	1.09614	165.8
20231220	06:15:00	1.09613	1.09615	1.09608	1.09608	119.38
20231220	06:16:00	1.09608	1.09608	1.09592	1.09592	280.27
20231220	06:17:00	1.09593	1.09598	1.09593	1.09596	163.31
20231220	06:18:00	1.09595	1.09596	1.09589	1.09594	134.33
20231220	06:19:00	1.09593	1.09599	1.09593	1.09599	120.87
20231220	06:20:00	1.09598	1.09600	1.09598	1.09598	159.75
20231220	06:21:00	1.09598	1.09598	1.09588	1.09588	163.62
20231220	06:22:00	1.09588	1.09589	1.09580	1.09583	116.22
20231220	06:23:00	1.09583	1.09590	1.09583	1.09588	244.08
20231220	06:24:00	1.09587	1.09587	1.09577	1.09579	175.13
20231220	06:25:00	1.09580	1.09585	1.09578	1.09584	219.95
20231220	06:26:00	1.09583	1.09583	1.09573	1.09576	203.47
20231220	06:27:00	1.09575	1.09579	1.09563	1.09568	113.5
20231220	06:28:00	1.09568	1.09572	1.09568	1.09569	27
20231220	06:29:00	1.09571	1.09574	1.09571	1.09574	46.539999
20231220	06:30:00	1.09575	1.09575	1.09568	1.09568	51.68
20231220	06:31:00	1.09569	1.09569	1.09569	1.09569	7.1999998
20231220	06:32:00	1.09569	1.09570	1.09568	1.09569	10.8
20231220	06:33:00	1.09568	1.09575	1.09568	1.09574	114.25
20231220	06:34:00	1.09574	1.09587	1.09574	1.09583	65.7
20231220	06:35:00	1.09583	1.09589	1.09583	1.09589	80.1
20231220	06:36:00	1.09588	1.09593	1.09588	1.09590	86.04
20231220	06:37:00	1.09591	1.09591	1.09579	1.09579	49.499999
20231220	06:38:00	1.09578	1.09578	1.09573	1.09574	43.74

20231220	06:39:00	1.09572	1.09575	1.09569	1.09575	80.019999
20231220	06:40:00	1.09574	1.09575	1.09571	1.09575	70.649999
20231220	06:41:00	1.09574	1.09575	1.09556	1.09558	87.1
20231220	06:42:00	1.09556	1.09565	1.09555	1.09565	180.72
20231220	06:43:00	1.09564	1.09569	1.09562	1.09569	115.2
20231220	06:44:00	1.09569	1.09575	1.09569	1.09575	156.69
20231220	06:45:00	1.09572	1.09578	1.09564	1.09578	65.189999
20231220	06:46:00	1.09579	1.09584	1.09579	1.09580	75.689999
20231220	06:47:00	1.09580	1.09580	1.09569	1.09570	115.08
20231220	06:48:00	1.09571	1.09580	1.09571	1.09576	166.5
20231220	06:49:00	1.09576	1.09578	1.09574	1.09578	92.08
20231220	06:50:00	1.09579	1.09580	1.09578	1.09579	57.239999
20231220	06:51:00	1.09580	1.09587	1.09578	1.09579	79.609999
20231220	06:52:00	1.09580	1.09580	1.09576	1.09579	38.439999
20231220	06:53:00	1.09580	1.09584	1.09579	1.09584	19.89
20231220	06:54:00	1.09584	1.09586	1.09584	1.09585	31.23
20231220	06:55:00	1.09584	1.09587	1.09579	1.09585	141.26
20231220	06:56:00	1.09586	1.09590	1.09584	1.09589	218.85
20231220	06:57:00	1.09590	1.09601	1.09590	1.09596	279.71
20231220	06:58:00	1.09596	1.09596	1.09583	1.09585	135.11
20231220	06:59:00	1.09587	1.09594	1.09585	1.09589	268.07

These data were imported with the following settings:

Configure DataSet

DataSet Name: EURUSD

Data Provider: ASCII

Open one of the ASCII files in the DataSet target folder

D:\Downloads\ForexData\TickStory\EURUSD\EURUSD_2022_2023_M1.csv ... **Open first ASCII file in Notepad**

Read from subdirectories also

Field Definitions and Order

Field
Date
Time
Open
High
Low
Close
Volume

Add Field: Filler Remove Field

Add Named Series:

File Extension: csv

Number of Header Lines: 1

Number of Footer Lines: 0

Date Format: yyyyMMdd

Time Format: HH:mm:ss

Decimal Character: period

Fixed Width Fields

Field Width (Close): 10

Delimited Fields

Field Delimiter: comma

Select a Saved Format: TickStory

Save this Format...

Cancel < Previous Next > Finished

Configure DataSet

DataSet Name: EURUSD

Data Provider: ASCII

Data Preview (loaded 631 bars)

Timestamp	Open	High	Low	Close	Volume
9/13/2023 12:00:00 AM	1.08	1.08	1.07	1.07	302,236.92
9/14/2023 12:00:00 AM	1.07	1.08	1.06	1.06	308,767.22
9/15/2023 12:00:00 AM	1.06	1.07	1.06	1.07	252,450.11
9/17/2023 12:00:00 AM	1.07	1.07	1.07	1.07	5,661.08
9/18/2023 12:00:00 AM	1.07	1.07	1.07	1.07	191,336.06
9/19/2023 12:00:00 AM	1.07	1.07	1.07	1.07	193,391.09
9/20/2023 12:00:00 AM	1.07	1.07	1.06	1.06	279,934.50
9/21/2023 12:00:00 AM	1.06	1.07	1.06	1.07	312,974.20
9/22/2023 12:00:00 AM	1.07	1.07	1.06	1.06	262,651.21
9/24/2023 12:00:00 AM	1.07	1.07	1.06	1.06	7,854.38
9/25/2023 12:00:00 AM	1.06	1.07	1.06	1.06	214,127.98

Calculated Scale: Daily

Adjust bar timestamps from start-of-bar to end-of-bar (WL8 uses end-of-bar by convention)

Cancel < Previous Next > Finished

The data seem correct on the 1-minute chart:



However, they appear incorrect on charts in other scales:



Enabling the option "Adjust bar timestamps from start-of-bar to end-of-bar," the 1-minute chart remains correct.



Here is a comparison on TradingView

