

The graph displays the consumption volume of media over a period of 100 units of time. The data is represented by a red line on a grid. The x-axis is labeled from 0 to 100 in increments of 10. The y-axis is labeled from 0 to 100 in increments of 10. The consumption is zero for most of the time, with notable spikes at specific intervals. The most significant spike is at time 75, where the volume reaches 100 L. Other smaller spikes occur at time 25 (approx. 45 L), time 28 (approx. 55 L), and time 95 (approx. 10 L). A legend in the top left corner indicates that the red line represents the consumption volume of media.

Time	VolumeMedia [L]
0	0
10	0
20	0
25	45
28	55
30	0
40	0
50	0
60	0
75	100
80	0
90	0
95	10
100	0

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