



Figure 1 is a line graph showing the change in water level (m) over time (h) for a dam with a crest width of 10 m. The x-axis represents time in hours from 0 to 500, and the y-axis represents water level in meters from 0 to 10. Two curves are shown: one for a water level of 10 m and another for 12 m. Both curves show a sharp initial rise followed by a gradual decline. The 10 m curve reaches a peak of approximately 10.5 m at 100 hours, while the 12 m curve reaches a peak of approximately 12.5 m at 100 hours.

市町村名	横須賀市
事項	
件 名	横須賀都市計画 近郊緑地特別保全地区の変更 衣笠・大楠山近郊緑地特別保全地区
図面の名称	計画図
縮 尺	1/2,500
番 号	1 の 1
作成年月日	令和 年 月 日