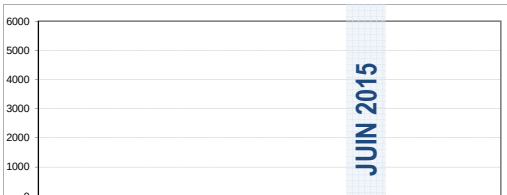


La crue de Loire de début juin 2016 est-elle, localement, un événement exceptionnel ?

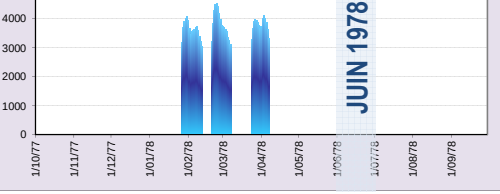
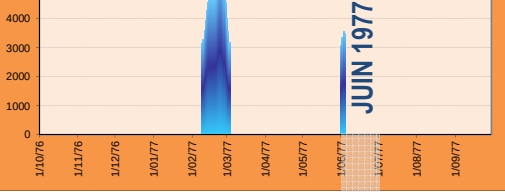
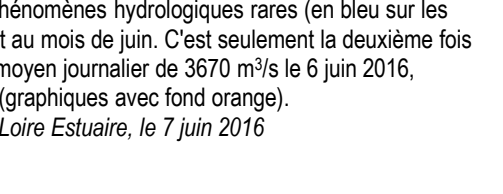
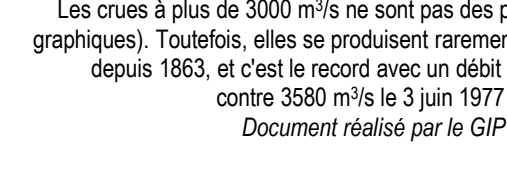
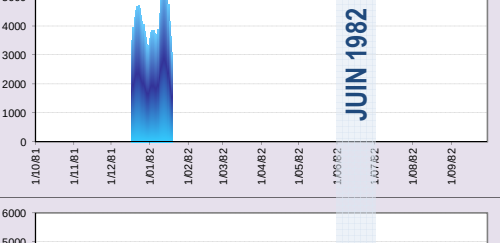
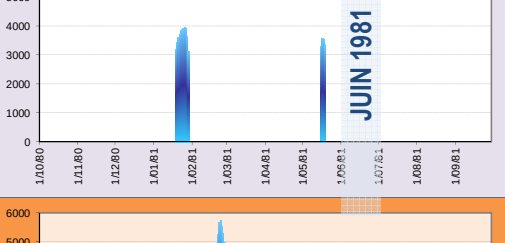
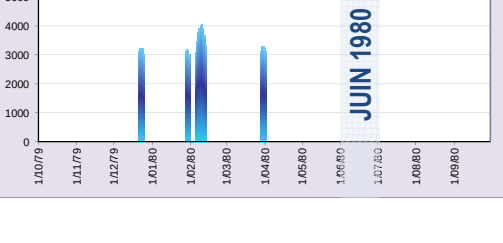
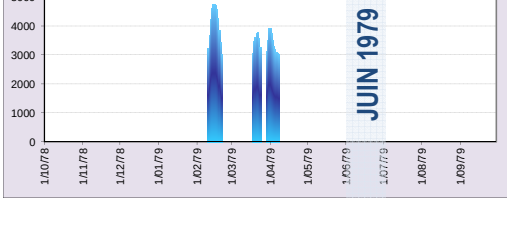
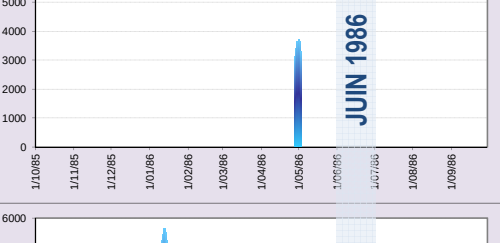
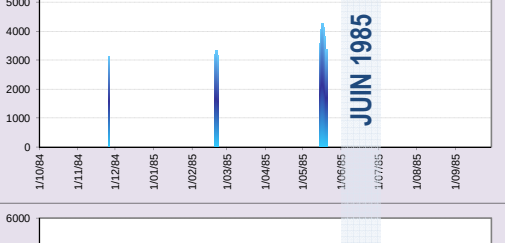
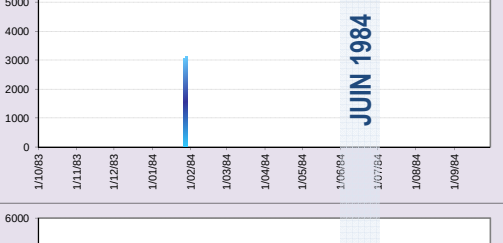
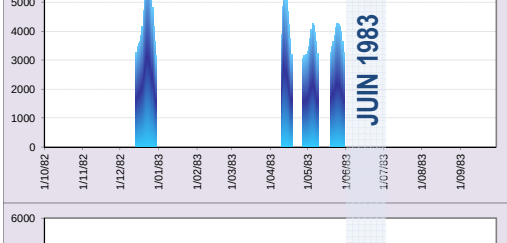
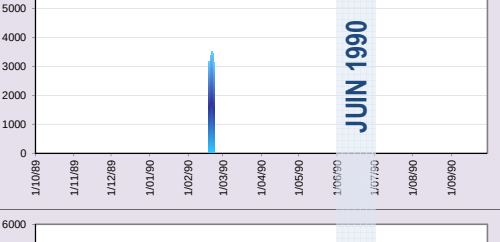
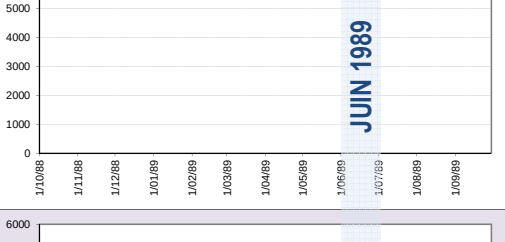
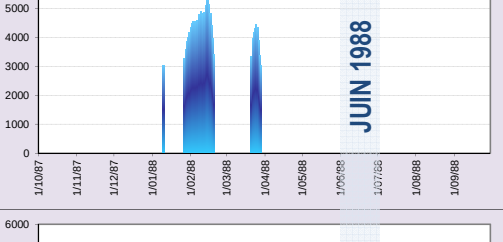
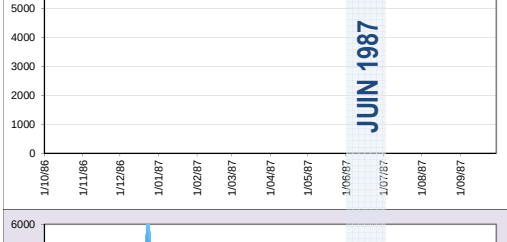
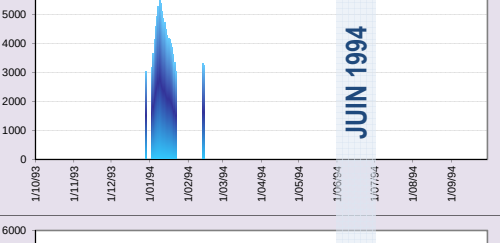
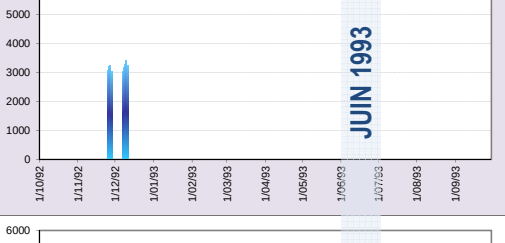
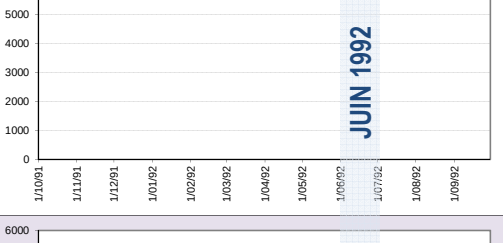
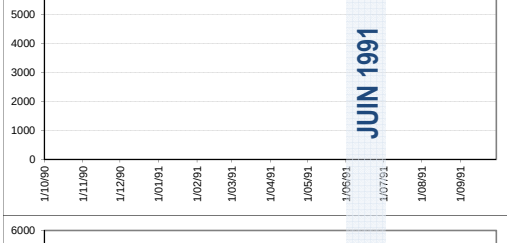
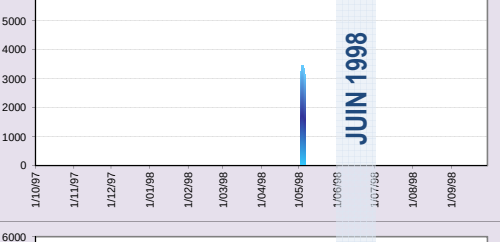
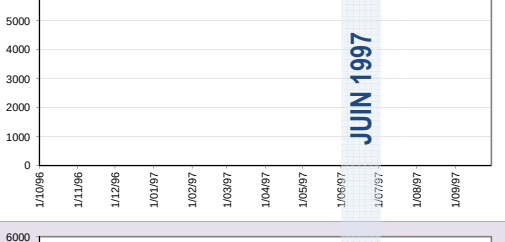
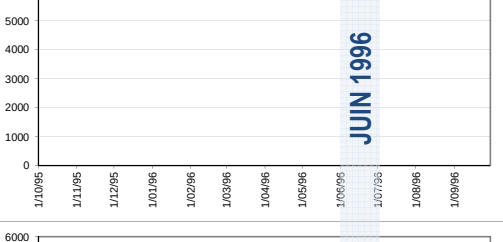
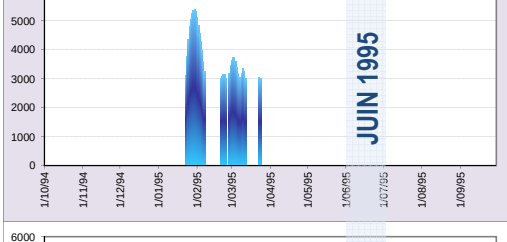
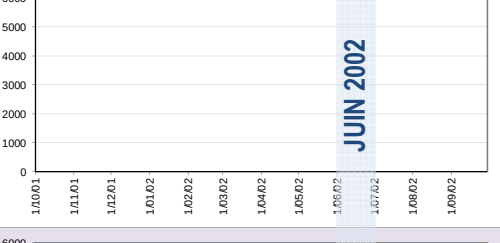
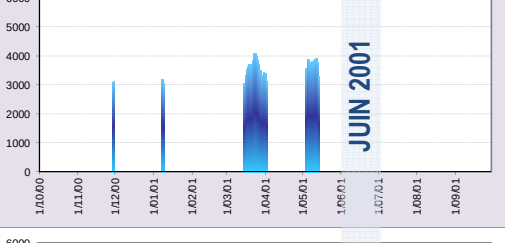
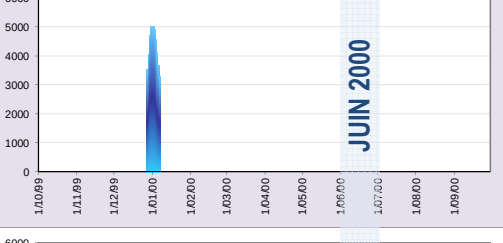
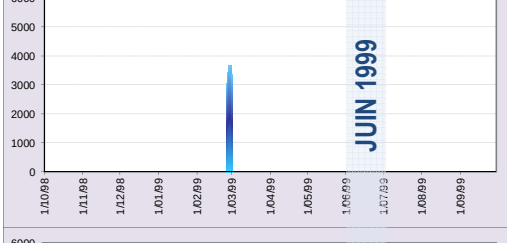
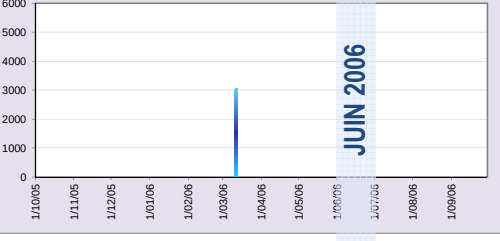
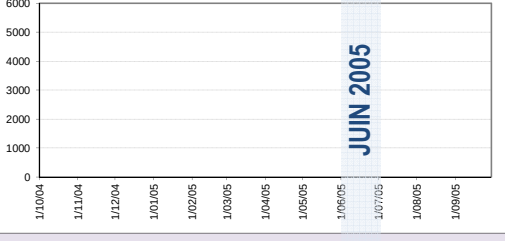
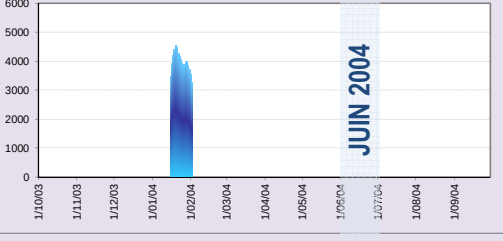
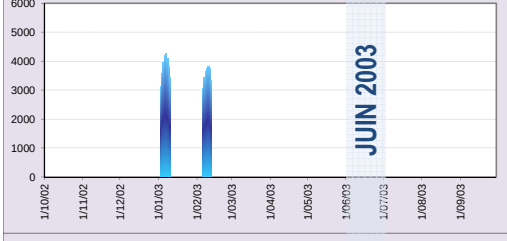
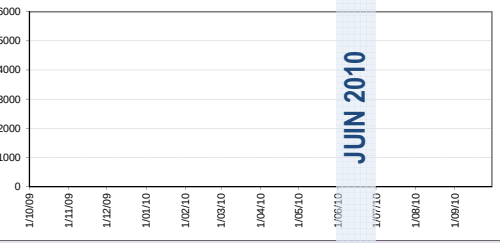
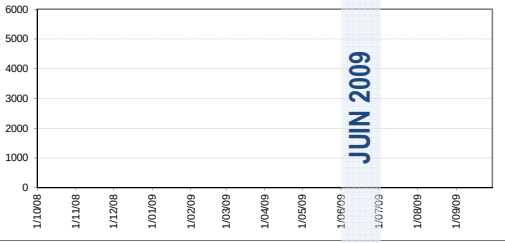
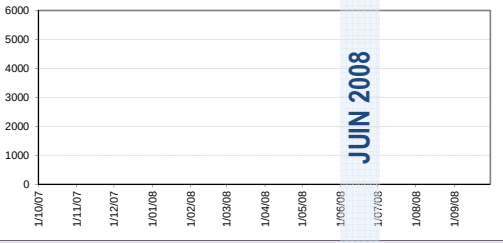
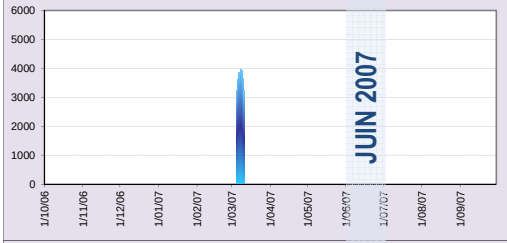
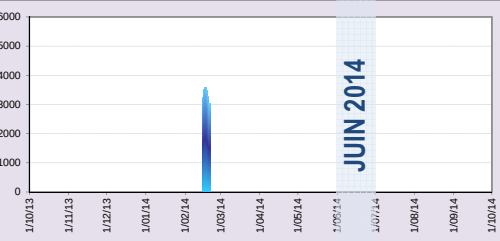
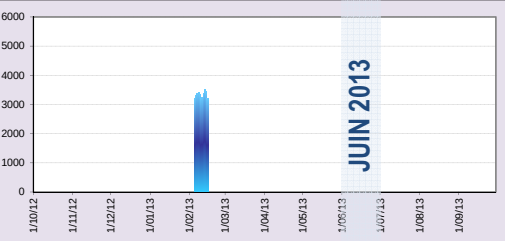
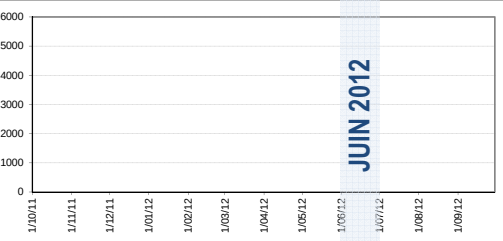
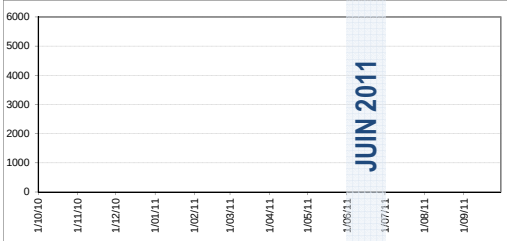


Extraction de tous les débits moyens journaliers supérieurs à 3000 m³/s à la station de Montjean-sur-Loire, depuis 1976

Graphiques réalisés en année hydrologique (du 1er octobre au 30 septembre)

Les zones bleues correspondent aux mois de juin.

Sources : DREAL Pays de la Loire / GIP Loire Estuaire



Les crues à plus de 3000 m³/s ne sont pas des phénomènes hydrologiques rares (en bleu sur les graphiques). Toutefois, elles se produisent rarement au mois de juin. C'est seulement la deuxième fois depuis 1863, et c'est le record avec un débit moyen journalier de 3670 m³/s le 6 juin 2016, contre 3580 m³/s le 3 juin 1977 (graphiques avec fond orange).

Document réalisé par le GIP Loire Estuaire, le 7 juin 2016