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DUNMAN HIGH SCHOOL **PRELIMINARY EXAMINATION** **Year 6**

HIGHER 2 GEOGRAPHY

9730/01

Paper 1 Insert

Wednesday

16 September 2015

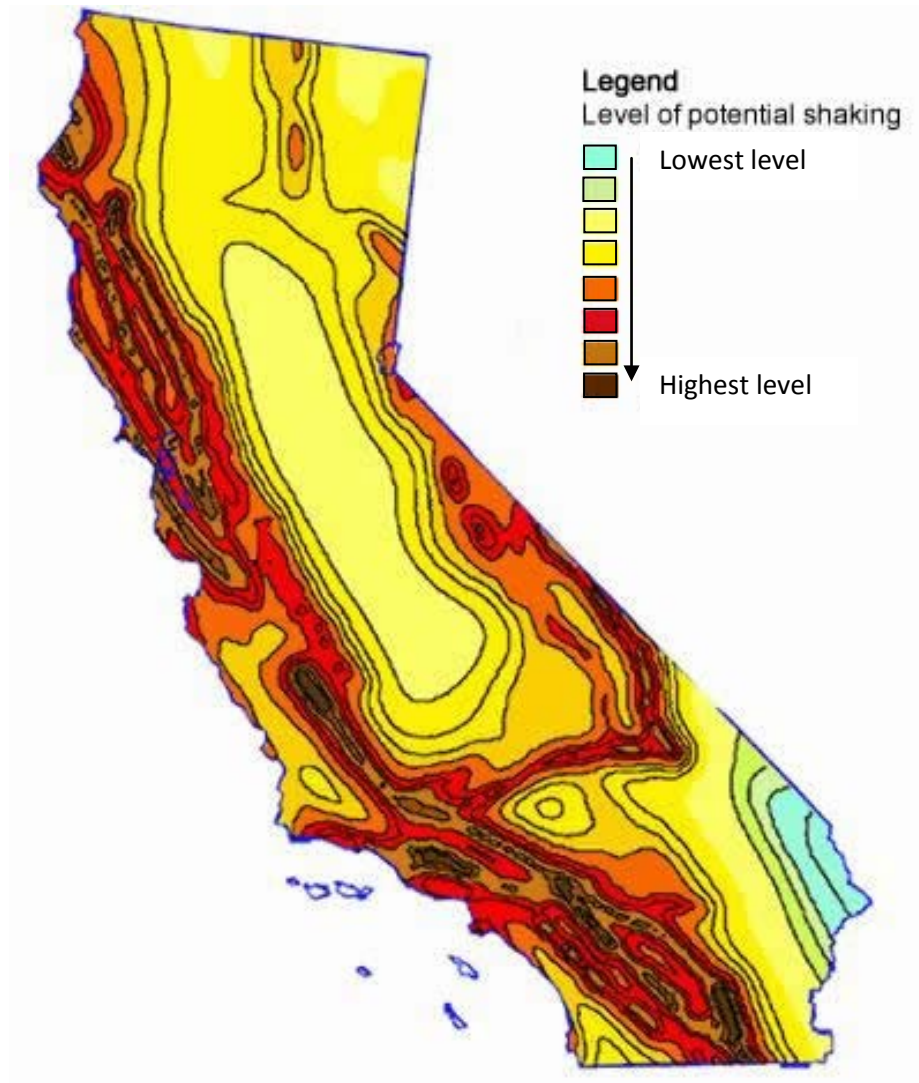
3 hours

READ THESE INSTRUCTIONS FIRST

This insert contains all the Figures and the Photograph referred to in the questions.

Fig. 1A for Question 1

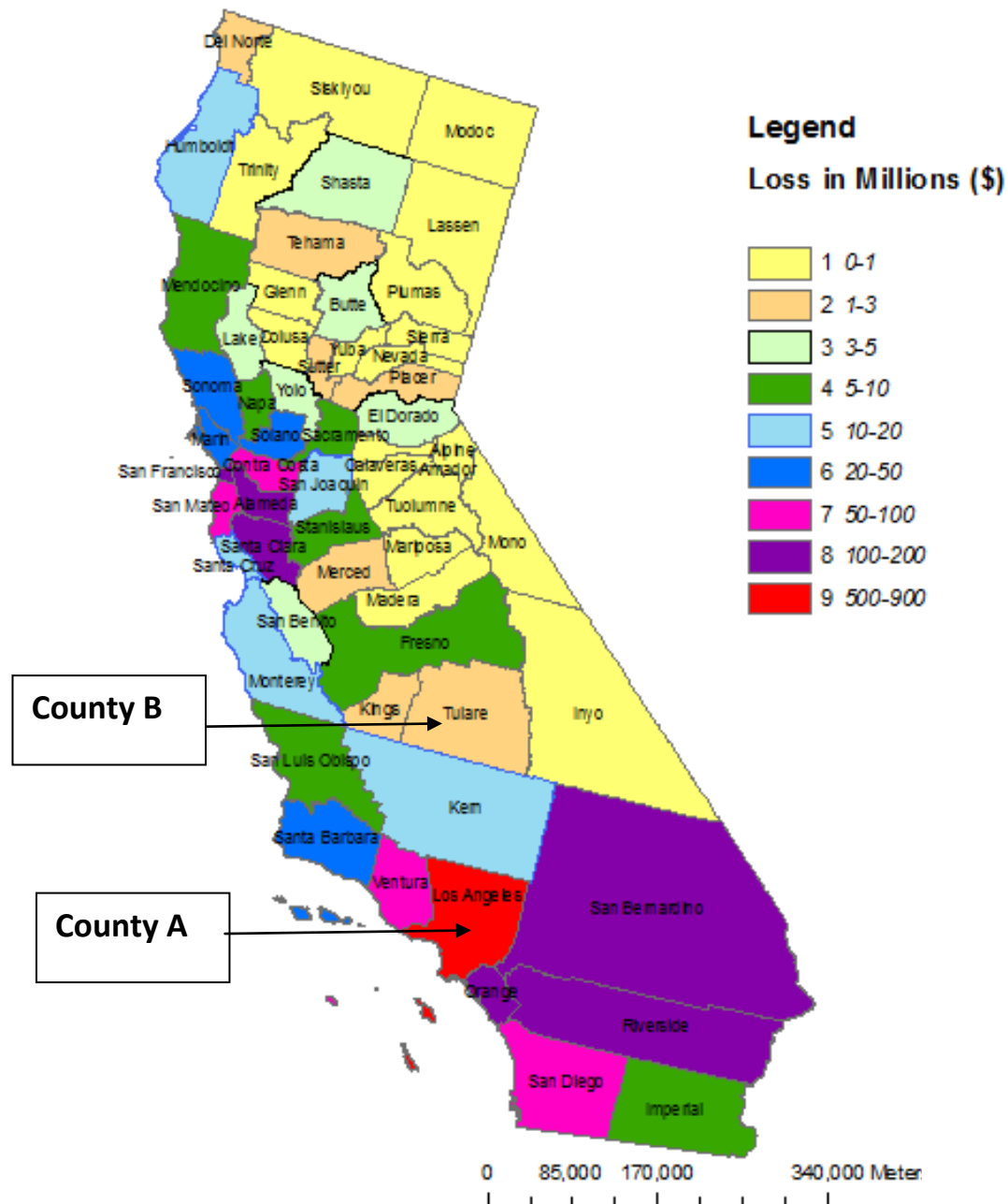
Seismic Zones in California



Location map of California

Fig. 1B for Question 1

Annual economic loss due to building damage by county



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Fig. 1C for Question 1

Geology of California

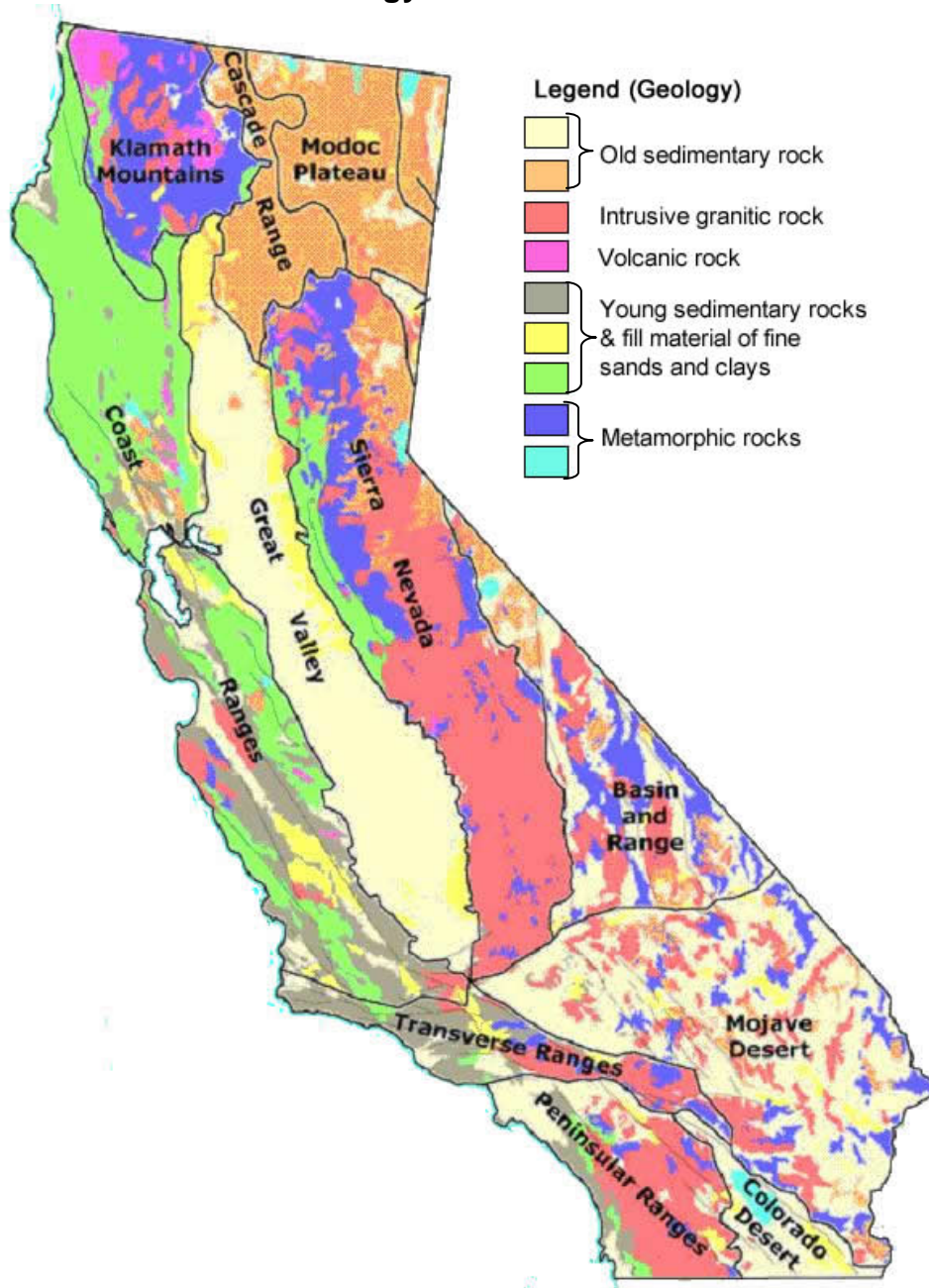
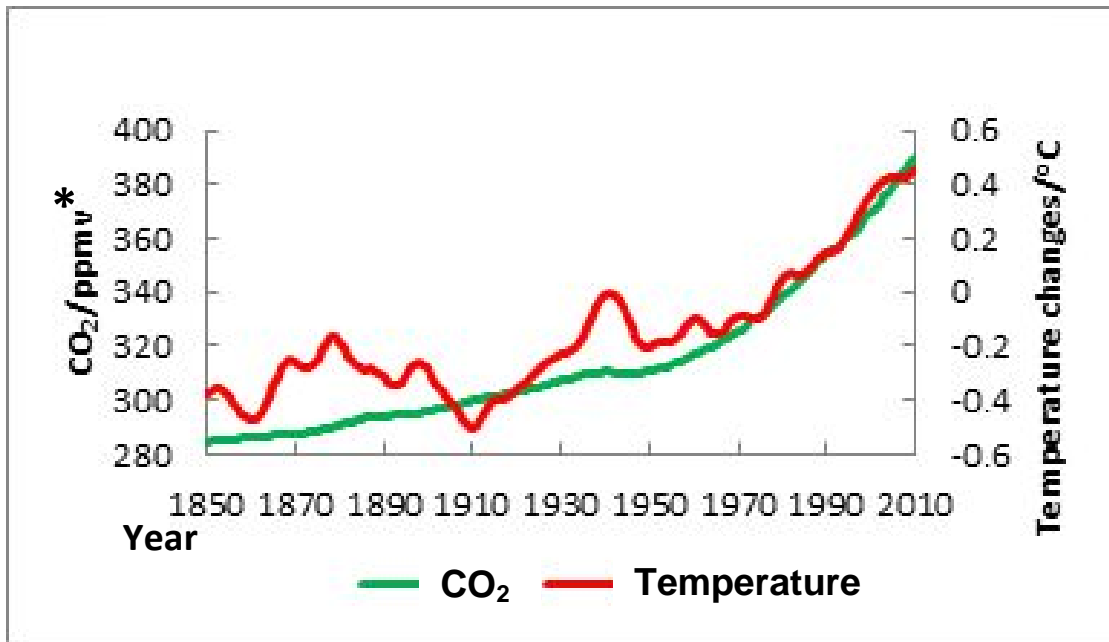


Fig. 2A for Question 2

Global CO₂ and Temperature Changes (1850 – 2010)

**ppmv* is parts per million volume

Fig. 2B for Question 2

Global Sea Level Change (1800 – 2013)

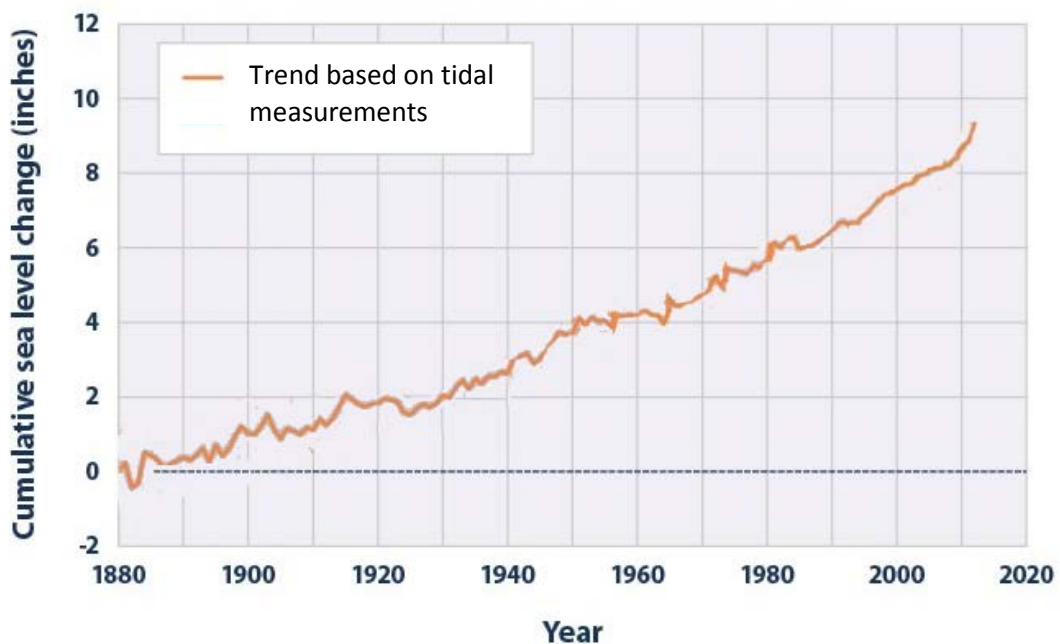
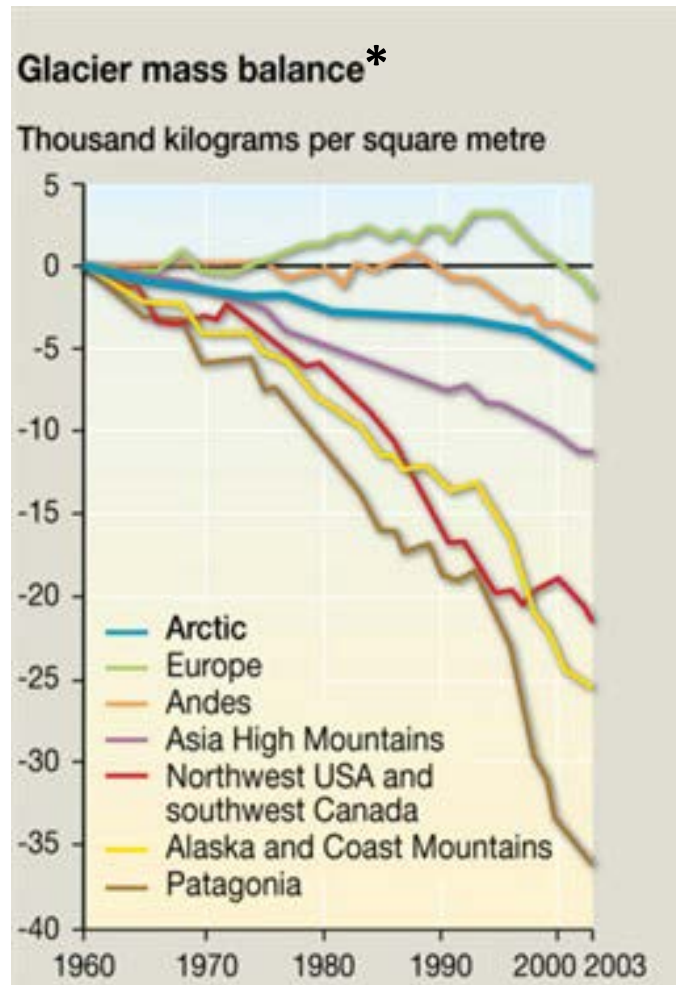


Fig. 2C for Question 2

Glacial mass balance change (1960 – 2003)



*Glacier mass balance is the change in mass of a glacier and is the difference between ice accumulation and ice melting. A positive value will mean that the glacier is gaining mass and a negative value shows that the glacier is losing mass.

Fig. 3A for Question 3

River Soar Catchment, Leicestershire, London

Legend

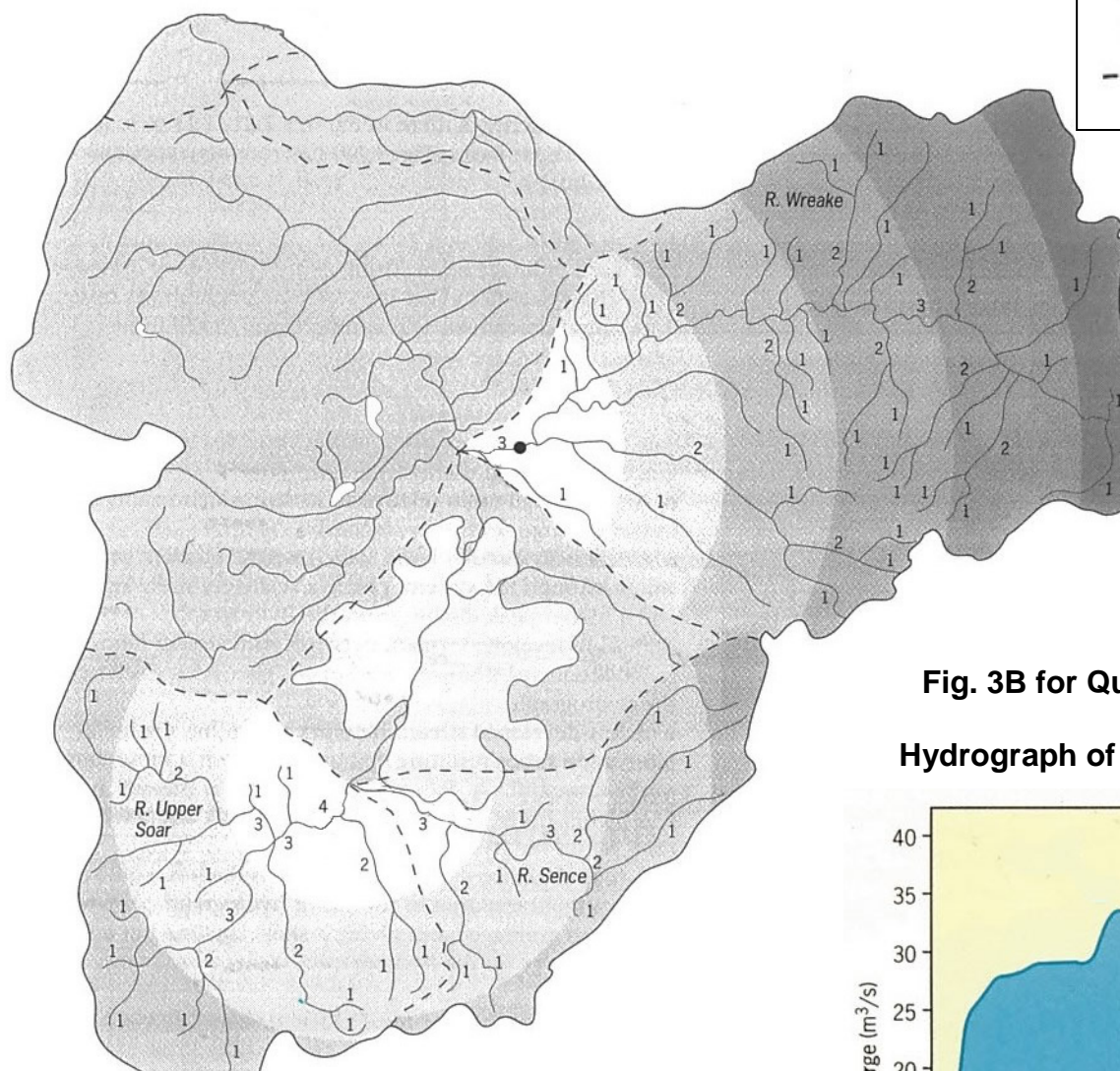
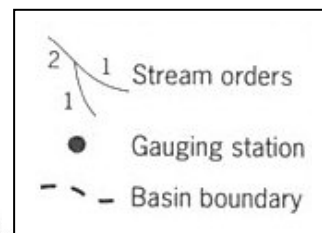
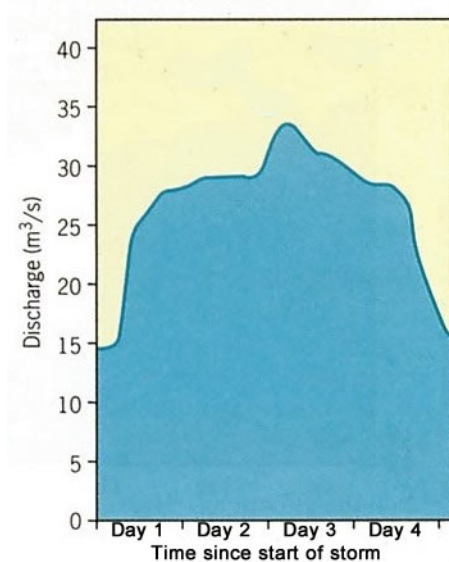


Fig. 3B for Question 3

Hydrograph of R Wreake



Photograph A for Question 4**Close-up of a limestone landform**

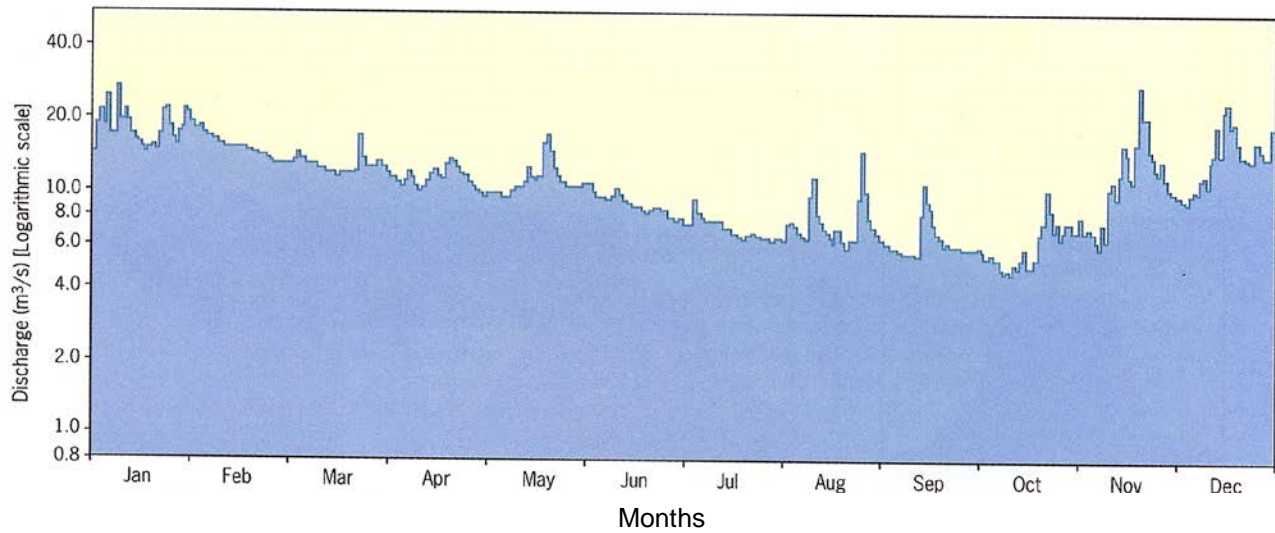
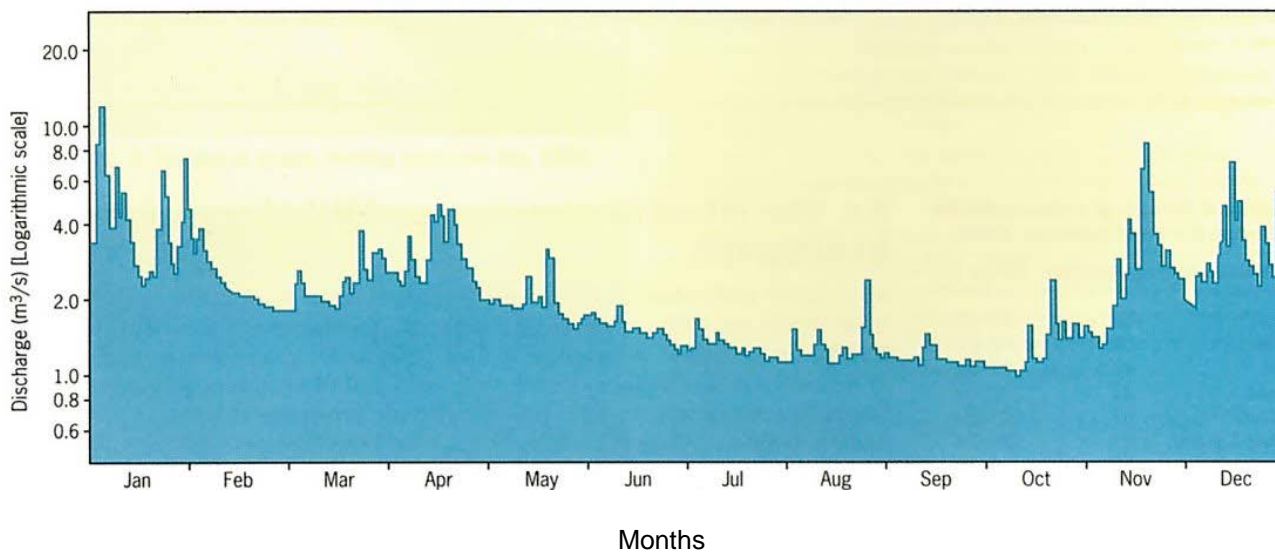
Fig. 4A for Question 4**River Regime A****Fig. 4B for Question 4****River Regime B**

Fig. 5 for Question 6a (OR)

Location, paths and months of occurrence of tropical cyclones

