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otected.

Question 21 (12 marks)

(a) Recommend ONE primary and ONE secondary geographical method that could be used to assist in the management of an ecosystem at risk that you have studied.

Ninacioo reef is a fringing reef 500 KM. enth m lona about Hustralia been oncern as spills 1/19 Aprimary on the nnina aanouna er control bett manaorm nod would tourist activities. The a secondary the cr method 13 eatio! of nationa parl

(b) Describe the effect of ONE natural and ONE human-induced change on an 4 P ecosystem at risk that you have studied.

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## **Question 21**

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Question 21 (continued)

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(c) How could Cûc Phuong National Park be managed to respond to human-induced changes which place the ecosystem at risk? In your answer, refer to the Sources on pages 2 and 3 of the Stimulus Booklet.

Hatiogen Matik Cuc Phuona already in the past suffered from neglect and despite the ts change into a national part as mentioned in source D the continued egradation of tourism and Management Hers little tor E provide confronting ources ( \_ and condition of evidence nuona 10 Made exclusion zones serious changes must be tourists should be put in place to help for End of Question 21 qive the time to forest If, however this fix itse will not happen without aid from humans, su as the replanting of trees. and further restoration