

## ***Water Diversion Answers***

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**Water Diversion Answers**

(a) Describe and discuss two environmental problems that are associated with water diversion. Four points: one point can be earned for each of the first two appropriate descriptions of environmental problems of water diversion (additional descriptions are not scored); one point can be earned for a

**2002 AP Environmental Science Scoring Guidelines**

dominated by desert. Colorado River water carries a high load of sediment. The river has many dams, aqueducts and canals that divert the water in order to supply for electricity, irrigation, recreation, and domestic use. a: Describe and discuss two environmental issues associated with water diversion projects.

**APES- Water Diversions Webquest - Weebly**

My neighbors house sits on higher ground. After three separate flooding incidents I discovered yesterday that he has three underground pipes (now visible due to the last rains erosion) directed to my house. While his pipes are on his property (75 feet from my property line) they continue to flow ...

**ground water diversion - Neighbors - FindLaw Answers**

the water to flow to natural areas. The diversion of water can be used to get a clean source of drinking water. Allowing the water to pass will let the habitats grow and restore. c: Identify another example (other than the Colorado River) of a large-scale water diversion project. Discuss two environmental problems that have resulted or might

**Water Diversion Webquest - APES : By Reymond P.**

Pumping water through pipes placed in rivers is a common diversion method today, but in many cases the pipe is used in conjunction with a dam – and often it is not screened to prevent fish from being entrained.

**Water diversion - Appropedia: The sustainability wiki**

As presented in the Initial Study, the project would change the points of water diversion and location of use for Kern River water rights from land located in the South Fork Valley to the District's service area located in the San Joaquin Valley, where the water would be used for irrigation and groundwater recharge.

**Water diversion raises questions - Kern Valley Sun**

Water diversion. Diverting water away from its natural channel for commercial or private use. Diverting water permanently or temporarily for construction purposes, e.g., in river or stream beds, to install sediment control, stormwater devices or when realigning a waterway, can significantly affect the natural character of a waterway and the ...

**Water diversion | NIWA**

12) Why was the water supply to the Aral Sea diverted? 13) What resources did the Aral Sea supply to the local inhabitants? 14) Describe three environmental effects of the fading of this sea, 15) Describe three economic impacts in the region because of water diversion. 16) How is the situation of the Salton Sea similar to the Aral Sea?

**INVESTIGATION 14 WATER DIVERSIONS - Kwanga.net**

7: Describe 3 economic impacts in the region because of the water diversion. 3 economic impacts in the region because of the water diversion is that fish catch has been worn, fishing towns have turned into graveyards and fish boats lie scattered on the dry lands that was once the Aral Sea.

**Water Diversion Webquest - Seghen APES**

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