Class:	

Earth's Biomes

Name.	_
Date.	

Assignment: Biomes Table (Env Sci Section 2-4)

Complete table by summarizing information from the textbook (pp 62-73) for each biome. In some cases information may be absent or implied. Be as thorough as possible.

What is a biome?		abiotic factors			biotic communities (plants, animals, and other)			
		seasonal temperatures	precipitation (total; seasonal variations)	other conditions (day length, growing season, soil type,)	biodiversity - (low, med, high)	producers (typical vegetation)	consumers (typical animals)	
Rainforest	tropical	warm & humid all year round	abundant rain throughout the year					
	temperate							
Desert								
Cuasaland	prairies							
Grassland	savannas							
Forest	deciduous							
rorest	boreal ("taida")							
Tundra								
Mountains & Ice								

Biome		abiotic factors (water conditions)			biotic communities (plants, animals, and other)			
		amount of sunlight	temperature conditions	other (oxygen, salinity,)	biodiversity - (low, med, high)	producers (typical plants or algae)	consumers (typical animals)	
freshwater	pond & lake							
	streams & rivers							
marine	estuaries							
	intertidal							
	neritic							
	surface							
	deep ocean							