

CH 15.1 Water Cycle & CH 16 Groundwater

Guided Notes

Name \_\_\_\_\_

375	10 Places water is found					
375	Define water cycle					
376	Evaporation is					
376	Transpiration is					
376	Explain how water condenses					
376	Precipitation is					
377	Explain the water budget of the E.					
377	How is water budget affected by	Vegetation-				
		Temperature-				
		Wind-				
		Rainfall-				
378	Average water use in USA	(metrics, please)				
378	List 3 facts about wastewater					
378	Ways to conserve water	Individuals-				
		Government-				
378	Define desalination					
378	Cons of desalination					
397	Groundwater is					
397	Define aquifer					
398	Permeability is					

398	Why is clay impermeable?			
399	Explain capillary action in the soil			
400	3 Factors that affect ground-water movement			
400	4 Factors that affect depth of the water table			
401	What is the effect of groundwater's slow movement?			
401	What are sources of pollution for recharge zones?			
402	A well is			
402	Define spring			
403	An artesian well			
404	Define hot spring			
404	Geysers are			
405	Water can dissolve minerals in rock			
405	Explain chemical weathering.			
406	Write 2 chemical equations & label			
406	Formations from chemical weathering			
407	Define karst topography			
407	Does Florida have karst topography?	Name features common in karst topography.		