GEOTHERMAL POWER

	e gaps with word	s provided. Bewar	e of the spelling o	r it will be marked as a
mistake.		1979		
water	volcanic	turbine	surface	pumped
pressure	hot	heat	heat	generator
exchanger				
Energy can l	be obtained from	from the	ground in areas o	f activity.
			-	rocks. The rocks
		Access to the second se		under
				The steam
	167	14.5405 5.4		
reference and the second second		taning the second control of the second	AN DESCRIPTION OF THE PROPERTY	enerates electricity in a
	–. Water can then	n be re-used in the	system to contin	ue the process.
2. Classify	the following s	tatements into a	dvantages (A) or	disadvantages (D) of
geothermal	power:			
 Can b 	e expensive to in	stall		
 Does 	not contribute to	global warming, o	zone depletion a	nd does not cause acid
rain				
 Does 	not produce carb	on dioxide		
	ion of sulfuric ga			
		e suitable conditio	ns	
552 3		eruptions and earth		
• Kellab	ne and provides a	a constant energy	supply	

Renewable (Unlimited supply)Used for heating and electricity