





Photos of Various Locations depicting human and natural systems



rksheet #7: Photograph Activity	Name:	
1. Identify all the examples of HUMAN systems you s	see in these photographs.	
2. Identify all the examples of NATURAL systems yo	ou see in these photographs	
2. Identify all the examples of TVAT CRAID systems ye	a see in these photographs.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	
3. Using the bottom picture, explain how natural and h	numan systems can impact each other.	