

## Challenge 5

Using Maps to Analyze a Field Photograph

	<b>Location A</b> (27° north, 105° west)	<b>Location B</b> (3° south, 65° west)	<b>Location C</b> (15° south, 72° west)
<b>Physical Features</b>			
<b>Climate Zones</b>			
<b>Vegetation Zones</b>			
<b>Population Density</b>			
<b>Economic Activity</b>			

**Challenge 5**  
Using Maps to Analyze a Field Photograph

We think the field photograph best matches Location \_\_\_\_ .

**Supporting-Evidence Statements**

1. From the \_\_\_\_\_ map, we learned that this location

\_\_\_\_\_  
\_\_\_\_\_ .

In the field photograph, we see \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_ .

2. From the \_\_\_\_\_ map, we learned that this location

\_\_\_\_\_  
\_\_\_\_\_ .

In the field photograph, we see \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_ .

3. From the \_\_\_\_\_ map, we learned that this location

\_\_\_\_\_  
\_\_\_\_\_ .

In the field photograph, we see \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_ .

4. From the \_\_\_\_\_ map, we learned that this location

\_\_\_\_\_  
\_\_\_\_\_ .

In the field photograph, we see \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_ .