

## Preview: Making a Mental Map of the Region

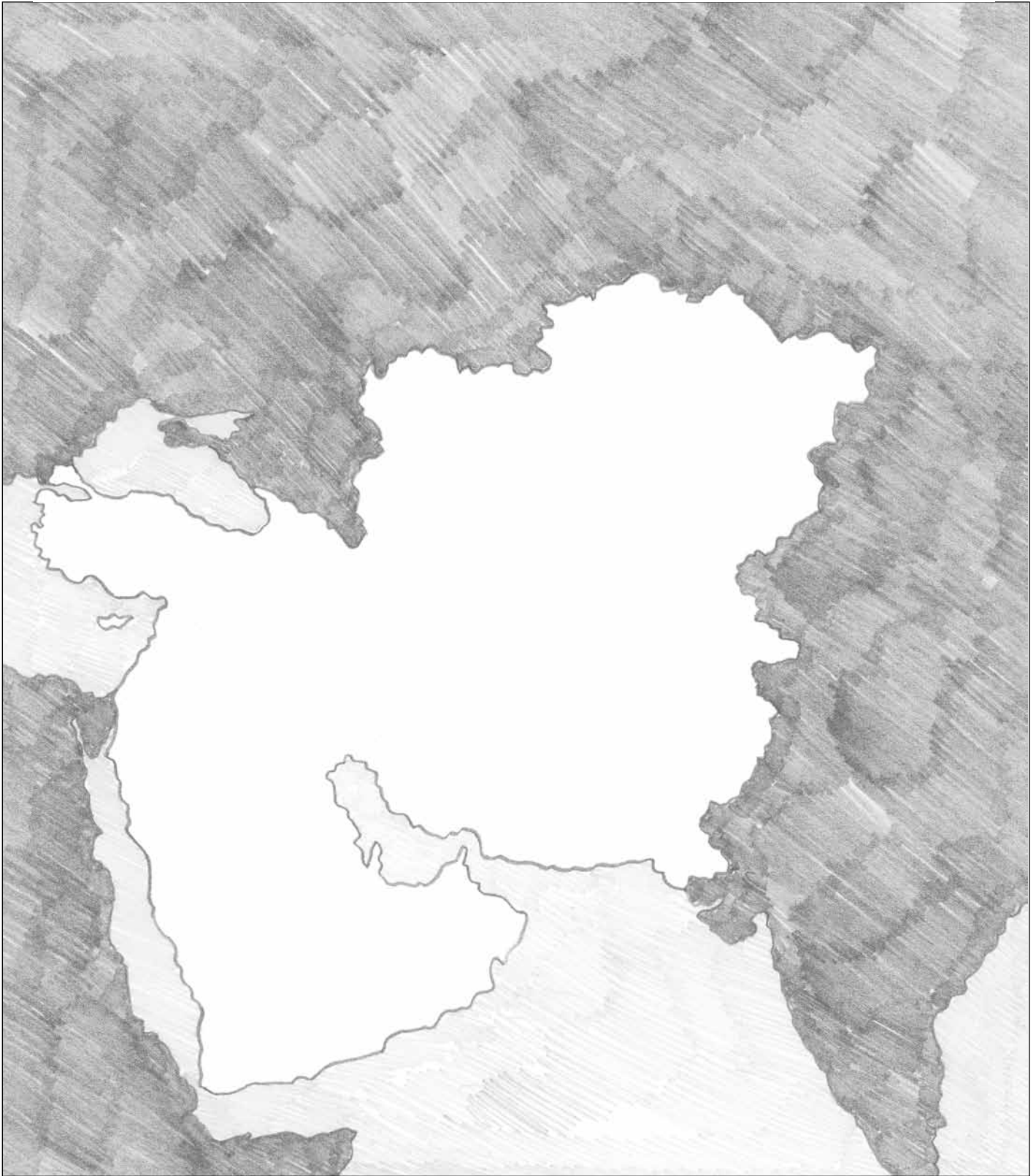
Look at the outline map of Central and Southwest Asia on the next page.

Add a compass rose to the map, showing where north, south, east, and west are.

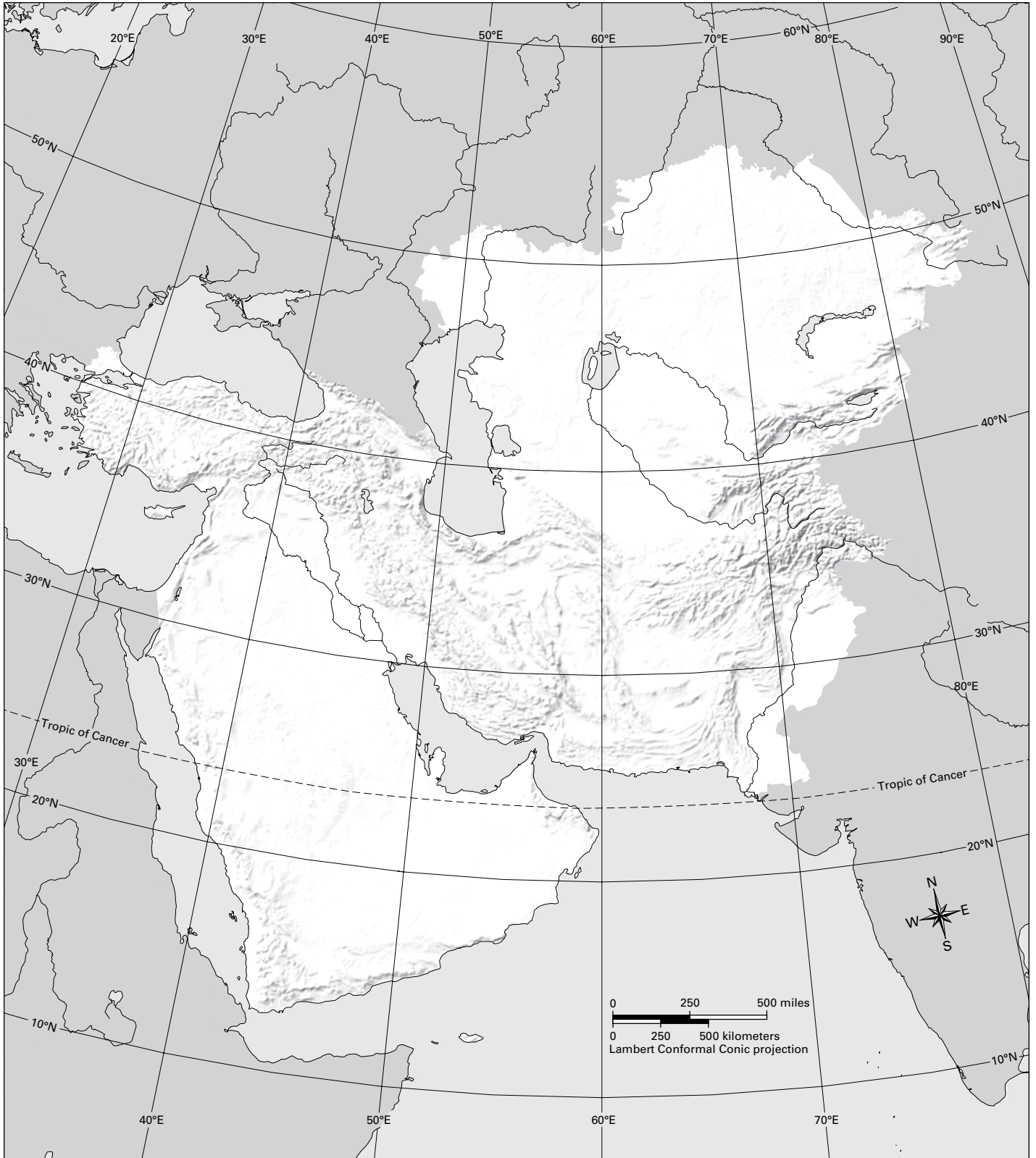
Then draw and label these features where you think they are located:

- at least two physical features (these could be mountains, rivers, lakes, or deserts)
- the other regions and the seas or gulfs that border this region
- the boundaries of any countries you think you know
- any area that you think has a very dry (arid) climate
- any area that you think is densely populated

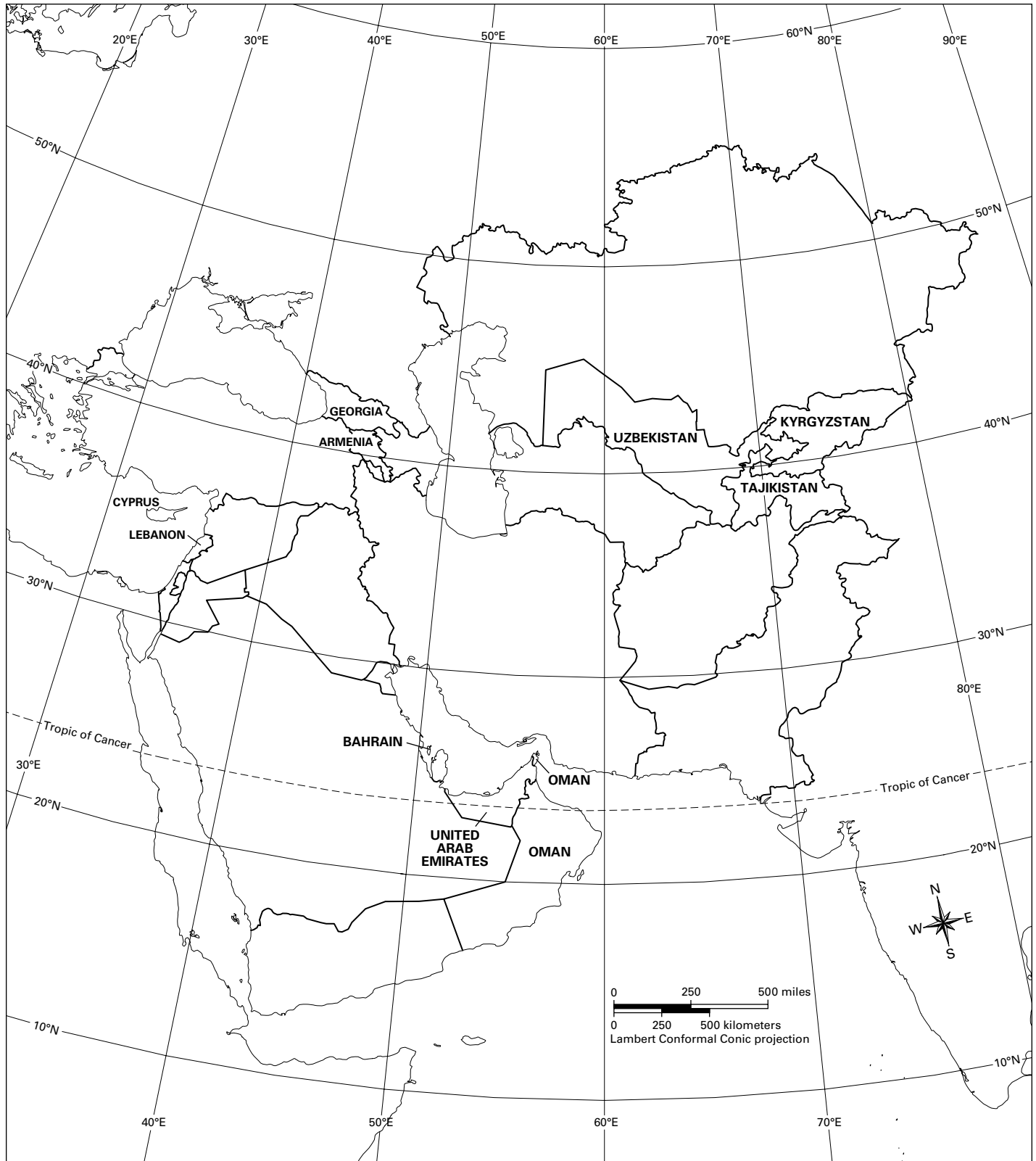
## Southwest and Central Asia



# Challenge 1: Learning About the Physical Geography of Southwest and Central Asia



## Challenge 2: Learning About the Human Geography of Southwest and Central Asia



## Challenge 3: Using Geography Skills to Answer “Where?”

Question	Circle the thematic map you used. Then answer the question in complete sentences.				
1	Physical Features	Climate Zones	Vegetation Zones	Population Density	Economic Activity
2	Physical Features	Climate Zones	Vegetation Zones	Population Density	Economic Activity
3	Physical Features	Climate Zones	Vegetation Zones	Population Density	Economic Activity
4	Physical Features	Climate Zones	Vegetation Zones	Population Density	Economic Activity
5	Physical Features	Climate Zones	Vegetation Zones	Population Density	Economic Activity
6	Physical Features	Climate Zones	Vegetation Zones	Population Density	Economic Activity
7	Physical Features	Climate Zones	Vegetation Zones	Population Density	Economic Activity
8	Physical Features	Climate Zones	Vegetation Zones	Population Density	Economic Activity
9	Physical Features	Climate Zones	Vegetation Zones	Population Density	Economic Activity
10	Physical Features	Climate Zones	Vegetation Zones	Population Density	Economic Activity

## Challenge 4: Using Geography Skills to Answer “Why There?”

<b>Question</b>	<b>Circle the thematic map you used. Then answer the question in complete sentences.</b>
<b>1</b>	Physical Features    Climate Zones    Vegetation Zones    Population Density    Economic Activity
<b>2</b>	Physical Features    Climate Zones    Vegetation Zones    Population Density    Economic Activity
<b>3</b>	Physical Features    Climate Zones    Vegetation Zones    Population Density    Economic Activity
<b>4</b>	Physical Features    Climate Zones    Vegetation Zones    Population Density    Economic Activity
<b>5</b>	Physical Features    Climate Zones    Vegetation Zones    Population Density    Economic Activity
<b>6</b>	Physical Features    Climate Zones    Vegetation Zones    Population Density    Economic Activity

## Challenge 5: Using Maps to Analyze a Field Photograph

<b>Research Station</b>	<b>Location A</b> (22° north, 48° east)	<b>Location B</b> (34° north, 50° east)	<b>Location C</b> (25° north, 67° east)
<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