

# What's Really There

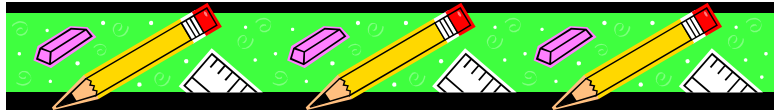


Name \_\_\_\_\_

Date \_\_\_\_\_

- 1) Write the number of your assigned sections in the chart below under "Site Number."
- 2) Place the grid over your map.
- 3) Describe the cover type in each of the assigned squares using only your map. What do you think is in that square? Is there anything that you can't identify?
- 4) Go to your assigned area.
- 5) Describe what is actually there. Is there anything present that didn't show up on the aerial photo?

<b>Site Number</b>	<b>Description of Aerial photo data (Explain any questionable items seen)</b>	<b>Description of Field Check observations. Explain what is actually there.</b>



# What's Really There

Name \_\_\_\_\_

Date \_\_\_\_\_

- 1) Write the number of the area you field checked above the two ovals.
- 2) Place the grid over your map.
- 3) Write the number of the area you are looking at where it asks for area number.
- 4) In the circle on the left, describe the cover type in your assigned square using only your map. What do you think is in that square? Is there anything that you can't identify?
- 6) Go to your assigned area.
- 7) Describe what is actually there. Can you identify any of the items that looked you had trouble with before? Look for things that are the same as the photo and write those in the center part where the two circles overlap.
- 8) In the circle on the right, write what you see during the field check that is different than what you saw on the aerial photo. Is there anything that you can identify now that you couldn't using only the photograph?

Area Number \_\_\_\_\_

Describe what you see using the aerial photo.

Write what you see that is the same that is in the photo?

What do you see that is different than the photo?

