DATE: NAME: CLASS:

ASSESSMENT

Scientific Drawing Checklist

BLM A-7

Criteria	Assessment					
	Self			Teacher's		
	Met	Not yet met	Please notice	Met	Not yet met	Please notice
Appropriate and accurate details of structure are shown.						
The drawings show several views of the object so that all of it is represented in the drawings.						
Drawings use firm, continuous lines and dark areas with stippling (small dots made with a pencil to indicate shading).						
4. All drawings use the same scale, which is shown clearly. The scale is metric.						
5. Accurate details of colour, pattern, texture, and/or other physical characteristics are shown.						
6. If applicable, the relationship of the object to its surroundings is shown and is accurate.						
7. If applicable, the relationship between the structure and function of the object is shown and is accurate.						
8. Text accompanies the drawing and explains the science that the drawing is intended to show.						
9. Labels are used accurately.						
Labels are printed to the right of the diagram, with straight lines drawn to the indicated part.						
11. Drawings are neat and presentable.						
12. Drawings use the space of the paper well.						