

**NATEF A5-Brakes Tasks A3, A4**  
**Researching applicable vehicle and service information**

Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

*Student will research applicable vehicle and service information related to disc brake service using All-Data or Equivalent Information System*

	Vehicle 1	Vehicle 2	Vehicle 3	Vehicle 4
Year				
Make				
Model				
Engine				
Trans				
Front Brake Rotor Discard Thickness				
Front Brake Rotor New Thickness				
Maximum Lateral Runout (Warpage)				
Minimum Brake Pad Thickness				
Rear Brake Rotor Discard Thickness				
Rear Brake Rotor New Thickness				
Maximum Lateral Runout (Warpage)				
Minimum Brake Pad Thickness				
<b>Instructor Sign Off</b>				