

Brake Fluid Contamination Test

Meets NATEF Task: (A5-B-13) Test brake fluid for contamination. (P-1)

Name _____ Date _____ Time on Task _____

Make/Model/Year _____ VIN _____ Evaluation: 4 3 2 1

_____ 1. Check service information for the procedure to follow when checking brake fluid for contamination. Describe specified instructions:

_____ 2. What method was used to test brake fluid for contamination? (check all that apply)

_____ Test strips

_____ Electronic boiling point tester

_____ Placed brake fluid in a Styrofoam cup and checked for a ring indicating mineral oil was in the brake fluid

_____ Allowed to sit in a container and checked for separation

_____ Other (describe) _____

_____ 3. Describe the results of the brake fluid contamination test. _____

