Form No. 3  
Annual Inspection Report

Date of Inspection ___________________________ Owner ___________________________ Locomotive Initials __________________
Operator ___________________________ Locomotive No. __________________

Instructions: Non-complying conditions shall be repaired and this report approved before the locomotive is returned to service. Where condition is called for, enter either: (1) Good - No defects which could be discovered by a reasonable inspection; (2) Fair - Functioning less than optimally but safe and suitable and not in violation of the regulations; or (3) Poor - Not in compliance with the regulations. In any case N/A means not applicable.

Boiler hydrostatically tested to _____________ psi, at a water temperature of ___________ degrees F.

Was boiler washed? ___________
Were water gauge and valve passages cleaned? ___________
Were gauge cock passages cleaned? ___________
Were all washout plugs removed and inspected? ___________
Were arch tubes, circulators, siphons and water bar tubes cleaned and inspected? ___________
Thickness of arch tubes _____; Water bar tubes _______
Dry pipe thickness _____;Circulator thickness _____
Were water column passages cleaned and inspected? ___________
Was boiler entered and inspected? ___________
Were all broken staybolts replaced? ___________
Were longitudinal lap seams inspected? ___________
Was smoke box entered and inspected? ___________
Safety relief valves pop at _____psi _____psi _____psi
Were injectors tested and in good condition? ___________
Was feedwater pump tested and in good condition? ___________
Were all steam gauges tested? ___________

The above work has been performed and the report is approved.

__________________________________________  __________________________________________
INSPECTOR  OFFICER IN CHARGE

Locomotive Air Brake Cleaning, Testing and Inspection Record

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<tr>
<th>EQUIPMENT</th>
<th>SERVICE PERIOD</th>
<th>Previous Inspection</th>
<th>Current Annual Date</th>
<th>Inspection Date</th>
<th>Inspection Date</th>
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<th>Inspection Date</th>
<th>Notes</th>
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