WESTERN DEVELOPMENT MUSEUM
DAILY STEAM INSPECTION REPORT

DATE: _____ LIGHT UP:_____

ENGINEER:_____

FIREMAN: _____

ENGINE: _____

Instructions: Non-complying conditions shall be repaired and this report approved before the engine is returned to service. All non-complying conditions must be relayed to the Chief Engineer as soon as practicable. Inspections are to be preformed every time the engine is operated and this form is to be filled out at the time of the inspection

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REPAIRS NEEDED :	REPAIRS DONE BY:

CONDITION OF WATER GLASS_____
CONDITION OF GAUGE COCKS_____
CONDITION OF INJECTORS_____
SAFETY VALVE LIFTS AT_____PSI SEATS AT_____PSI
CONDITION OF PISTON ROD AND VALVE STEM PACKING_____
CONDITION OF FLYWHEEL_____
CONDITION OF LUBRICATOR_____
SAFETY VALVE TESTED_____ TIME_____

WHERE CONDITION IS CALLED FOR ENTER:
GOOD – No defects which could be discovered by a reasonable inspection .
FAIR - Functioning less than optimally but is safe and suitable condition, and not in violation of the rules
POOR – Not in compliance
N/A - Not applicable

Inspectors Signature:_____

Occupation:_____

The above work has been preformed, except as noted and the report is approved

by:_____

Occupation:_____ Date:_____

DATE:_____

NOTES_____