

RUNNING GEAR REPORT
LOCOMOTIVE PERIODIC INSPECTION

Owned By:					2. Operated By:									
3. Unit No.:		4. Model:		5. H.P.:		6. Propelled By:		7. BLT Date:		8. Type Service				
		GP-9		1750		D/E								
9. Date of Inspection:				10. Place of Inspection:				11. Type of Inspection:						
3/27/2017								92 day / LEVEL 3 AIR SERVICE						
12. M.R. Pres.:		13. B.P. Pres.:		14. B.C. Pres.:		15. Cont. Air Pres.:		16. Hand Brake:						
								SERVICED 3/27/2017						
17. Wheel Insp.:														
	R1	R2	R3	R4	R5	R6	L1	L2	L3	L4	L5	L6		
Flange Height	8-19	9/19	2/21	5/21			0/21	1/18 3/22	25					
Flange Thickness	WF 8	WF 4	WF 7	WF 4			WF 6	WF 10	WF 6	WF 5				
Rim Thickness	24	24	20	24			25	23	20	25				
18. Brake Cyl. Piston Travel:														
X														
19. Coupler Height:														
Front			Rear			20. Draft Gear & Yoke:			Front			Rear		
32			32						1/8			1/8		
Polix 4 1/2 5			4 1/2 - 4 3/4											

DESCRIBE DEFECTS AND REPAIRS

Clean out under Cab

worked on sander. Right side front

weld spark arrester. & Fix oil drain Back Valve

Change out Air Valves 2 year Air

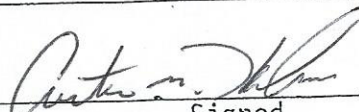
O-Ring in Air gauges

Fix Number light's & gauge light

Put New Floor in Battery Box F side

New Hige on F side

OVER

INSPECTOR: 
Signed

* CHANGED ENGINE OIL & FILTERS

Cat wheel's Right 3- was $7/22$ Now 2-21

Left 3 was $6/22$ Now 3-22

Left 1 - was 8-21- Now 0/21

Right 1 was- 3-20- Now 8/19

Left 4- was $8/21$ Now $5/20$

Drop all oil Clean out Crank Case add New oil.