



Vehicle History

7/31/2020 to 7/31/2021



Labor Date	Unit	Meter at the time	Work Order	Total Hours	Proj #	Warranty YES/NO	Action: Description	Task: Description	Employee or Vendor Entered by	Labor Comments
4/24/21	03697	1088430	466-2021-3343	8.00		NO	30: INSPECTED	Y-M5:5-000-MILE INSPECTION	SIT, ERIC RICHARD L PARKER	INSPECTED
4/24/21	03697	1088430	466-2021-3343	8.00		NO	30: INSPECTED	Y-M5:5-000-MILE INSPECTION	LEBLANC, ARTHUR RICHARD L PARKER	INSPECTED
1/15/21	03697	1082519	466-2021-198	8.00		NO	80: PERFORMED	Y-M5:5-000-MILE INSPECTION	SIT, ERIC LAURIS CAMPBELL	PERFORMED INSPECTION
1/15/21	03697	1082519	466-2021-198	8.00		NO	80: PERFORMED	Y-M5:5-000-MILE INSPECTION	LEBLANC, ARTHUR LAURIS CAMPBELL	PERFORMED INSPECTION
10/1/20	03697	1075284	466-2020-7123	8.00		NO	04: EXCHANGE - REBUILT	Y-M5:5-000-MILE INSPECTION	SIT, ERIC JOHN STEZELECKI	INSPECTION
10/1/20	03697	1075284	466-2020-7123	8.00		NO	04: EXCHANGE - REBUILT	Y-M5:5-000-MILE INSPECTION	SMIRNOV, PAVEL JOHN STEZELECKI	INSPECTION
Distinct # Units				Distinct # WO	Tot Hrs	Avg Hrs				
1				3	48.00	8.00				



MASSACHUSETTS
BAY
TRANSPORTATION
AUTHORITY

LIGHT RAIL EQUIPMENT MAINTENANCE
SRC7 VEHICLE INSPECTION REPORT

#7

Date: 10/1/2020

Inspection Location: Riverside

Car No: 03697

Current Mileage: 1073556

Mileage at Last Inspection: 1066662

Mileage Between Inspections: 6894



Signature of Foreperson (s): 

Employee Number (s):

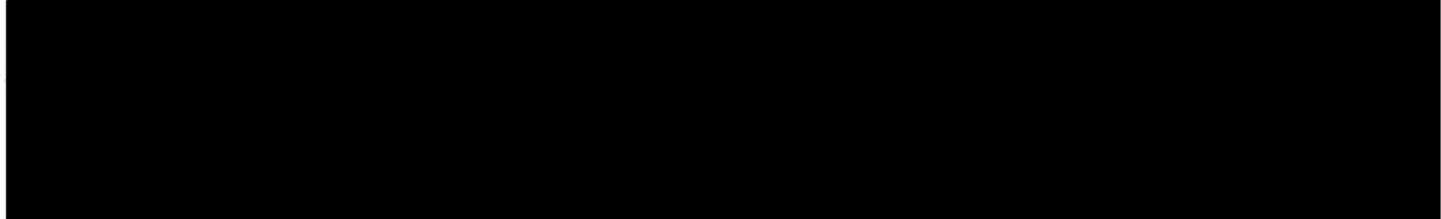


Work Item: Y.M5
Action Code: 35
Maint. Type: N

Name (s) of Repairperson (s):

Initials

Employee Number (s):



Comments: Ground Broken

Additional Discrepancies Corrected on Inspection: _____

Maintenance Deferred: _____

WHEEL INSPECTION RECORD

#7

Complete and file with each 7,500 mile inspection.

Car No.: 03697

Date: 10/1/2020

Mileage: 1073556

Flange Height

	>5/8"	<5/8"	<1/2"		>5/8"	<5/8"	<1/2"
L1	X			R1	X		
L2	X			R2	X		
L3	X			R3	X		
L4	X			R4	X		
L5	X			R5	X		
L6	X			R6	X		

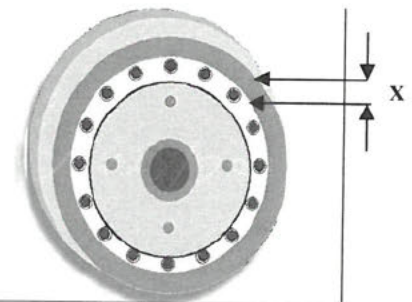
Flange Width

Wheel Diameter

	Pass	Fail		Pass	Fail		Measurement	Measurement		Measurement	Measurement	Dia. Formulas
L1	X		R1	X		L1	2 1/4	26.10	R1	2 1/4	26.10	For Bochum (10.8" + x) 2 (see below for x)
L2	X		R2	X		L2	2 1/4	26.10	R2	2 1/4	26.10	
L3	X		R3	X		L3	2 1/4	26.10	R3	2 1/4	26.10	
L4	X		R4	X		L4	2 1/4	26.10	R4	2 1/4	26.10	For Saab (11" + x) 2 (see below for x)
L5	X		R5	X		L5	2 1/4	26.10	R5	2 1/4	26.10	
L6	X		R6	X		L6	2 1/4	26.10	R6	2 1/4	26.10	

Back Angle

	Pass	Fail		Pass	Fail
L1	X		R1	X	
L2	X		R2	X	
L3	X		R3	X	
L4	X		R4	X	
L5	X		R5	X	
L6	X		R6	X	



Measure (x) from inside edge of tire to outer edge of tire tread as shown.

Back to Back Measurement

Axle #	Measurement 1	Measurement 2
1	54 3/16	54 3/16
2	54 3/16	54 3/16
3	54 3/16	54 3/16
4	54 3/16	54 3/16
5	54 3/16	54 3/16
6	54 3/16	54 3/16

(54 3/16" nominal ± 1/16")

Mini-Prof. Data Collection	
Completed	
Emp. #	
Signature	


measure each axle set in two places opposite each measurement location

Foreperson: _____

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1073556	1.1.3 MILES BETWEEN INSP. 6894	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 10/1/2020
1.2 INSTRUCTIONS					
ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE					
1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED		#7 ADA
2.0 7500 MILE INSPECTION					

GREEN LINE EQUAL ACCESS INSPECTION

ANNOUNCEMENT SOUND LEVELS

A end	Ambient Noise Level: 73.2 db	REPAIRER: 
	Speaker Noise Level: 81.0 db	
B end	Ambient Noise Level: 73.4 db	
	Speaker Noise Level: 81.3 db	




EXTERIOR/INTERIOR SIGNS

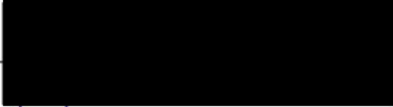

A END				B END			
EXTERIOR END SIGN	F	PS	0	EXTERIOR END SIGN	F	PS	0
EXTERIOR LEFT SIGN	F	PS	0	EXTERIOR LEFT SIGN	F	PS	0
EXTERIOR RIGHT SIGN	F	PS	0	EXTERIOR RIGHT SIGN	F	PS	0
INTERIOR SIGN	F	PS	0	INTERIOR SIGN	F	PS	0

DOOR CLOSE WARNING DEVICES

A1 DOOR	F	PS	0	B1 DOOR	F	PS	0
A2 DOOR	F	PS	0	B2 DOOR	F	PS	0
A3 DOOR	F	PS	0	B3 DOOR	F	PS	0

REPAIRER: _____ INITIALS: _____ EMPLOYEE#: _____

REPAIRER:  INITIALS:  EMPLOYEE#: 

FOREPERSON:  EMPLOYEE #: 

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1073556	MILES BETWEEN INSP. 6894	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 10/1/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET
1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED						#7 A		

2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.1.1 TRACTION MOTORS - A - END (#1 & #2)					2.2.2 MCU/TBM BLOWERS A - END				
2.1.1.1	BRUSH CONDITION (1 - 1/8")	VR	S	2	2.2.2.1	INLINE TBM DEMISTER FILTER	R	S	1
2.1.1.2	BRUSH HOLDERS	V	S	0	2.2.2.2	TBM & MCU KAZOO	C	S	0
2.1.1.3	BRUSH HOLDER INSULATION	V	S	0	2.2.2.4	MCU & TBM BLOWER DUCTWORK	V	S	0
2.1.1.4	COMMUTATOR CONDITION	V	S	0	2.2.2 MCU/TBM BLOWERS B - END				
2.1.1.5	TEFLON BAND (IF EQUIPPED)	V	S	0	2.2.2.1	INLINE TBM DEMISTER FILTER	R	S	1
2.1.1.6	MOTOR LEADS	V	S	0	2.2.2.2	TBM & MCU KAZOO	C	S	0
2.1.1.7	EXCESS OIL IN MOTOR	V	S	0	2.2.2.4	MCU & TBM BLOWER DUCTWORK	V	S	0
2.1.1.8	MOTOR SUSPENSION BOLTS	V	S	0	2.1.0.1 AIR COMPRESSOR SYSTEM				
2.1.1 TRACTION MOTORS - B - END (#3 & #4)					2.1.0.1.1	OIL LEVEL	V	S	0
2.1.1.1	BRUSH CONDITION (1 - 1/8")	VR	S	2	2.1.0.1.3	ELECTRICAL CONNECTIONS	V	S	0
2.1.1.2	BRUSH HOLDERS	V	S	0	2.1.0.1.6	MOTOR BRUSHES	VR	S	0
2.1.1.3	BRUSH HOLDER INSULATION	V	S	0	2.1.0.1.8	BRAKE CONTROL EQUIPMENT	V	S	0
2.1.1.4	COMMUTATOR CONDITION	V	S	0	2.1.0.1.9	INTERCOOLER PRESSURE	F	S	0
2.1.1.5	TEFLON BAND (IF EQUIPPED)	V	S	0	2.1.0.1.10	TWIN-TOWER DRYER	V	S	0
2.1.1.6	MOTOR LEADS	V	S	0	2.3.1 MOTOR ALTERNATOR				
2.1.1.7	EXCESS OIL IN MOTOR	V	S	0	2.3.1.1	BRUSH LENGTH (1" MIN)	VR	S	0
2.1.1.8	MOTOR SUSPENSION BOLTS	V	S	0	2.3.1.2	FILTER ELEMENT	R	S	0
2.1.2 GEAR UNITS B - END (#3 & #4)					2.3.3 AUXILIARY POWER SUPPLY (SELECTIVE SYSTEM OVERHAUL)				
2.1.2.1	OIL LEVEL	V	S	0	2.3.3.1	AIR DUCT	V	S	0
2.1.2.2	GEAR BOX LEAKS	V	S	0	2.3.3.2	AIR INPUT FILTER	VC	S	0
2.1.2.3	SPEED SENSOR	V	S	0	2.3.3.3	APS ENCLOSURE	V	S	0
2.1.2.4	GROUND BRUSH SPRING & COVER	V	S	0	2.3.3.4	FAN BLADES	VC	S	0
2.1.6 TRUCK FRAME B - END RECORD SERIAL NUMBER: 24623					2.3.3.5	HEAT SINK	VC	S	0
2.1.6.1	GROUND STRAP	V	S	0	2.1.1.9 TRACTION MOTOR BELLOWS				
2.1.6.2	LIFE GUARD/SNOW PLOW	V	S	0	A - END, MOTORS #1 & #2		V	S	0
2.1.6.3	HARDWARE	V	S	0	B - END, MOTORS #3 & #4		V	S	0
2.1.6 TRUCK FRAME C TRUCK RECORD SERIAL NUMBER: 19509					2.4.1 MECHANICAL COUPLER A - END				
2.1.6.1	GROUND STRAPS	V	S	0	2.4.1.2	LEVEL ADJUSTMENT	VA	S	0
2.1.6.3	HARDWARE	V	S	0	2.4.1.4	COUPLER HEAD BUSHINGS & PINS	VR	S	0
2.1.6.4	GROUND BRUSH, SPRING & COVER	V	S	0	2.4.1.5	AIR LINES & HOSES	VR	S	0
2.1.2 GEAR UNITS A - END (#1 & #2)					2.4.1.7	SUPPORT ROD & SPRING	V	S	0
2.1.2.1	OIL LEVEL	V	S	2	2.4.1.8	ANCHORAGE HARDWARE	V	S	0
2.1.2.2	GEAR BOX LEAKS	V	S	2	2.4.1.11	SHEAR BOLTS	VR	S	0
2.1.2.3	SPEED SENSOR	V	S	0	2.4.2 ELECTRIC HEADS A - END				
2.1.2.4	GROUND BRUSH SPRING & COVER	V	S	0	2.4.2.1	COVERS	VR	S	0
2.1.6 TRUCK FRAME A - END RECORD SERIAL NUMBER: 14523					2.4.2.2	CONTACT PINS	VR	S	2
2.1.6.1	GROUND STRAP	V	S	0	2.4.2.3	INSULATING BLOCK	VR	S	0
2.1.6.2	LIFE GUARD/SNOW PLOW	V	S	0	2.4.2.4	CABLES & CONNECTIONS	VR	S	0
2.1.6.3	HARDWARE	V	S	0	2.4.2 ELECTRIC HEADS B - END				
2.2.1 MOTOR CONTROL UNITS (A & B)					2.4.2.1	COVERS	VR	S	0
2.2.1.1	EXHAUST FILTERS	VR	S	1	2.4.2.2	CONTACT PINS	VR	S	2
2.2.1.2	EXTERNAL CONDITION	V	S	0	2.4.2.3	INSULATING BLOCK	VR	S	0
2.2.1.3	DEMISTER FILTERS	R	S	1	2.4.2.4	CABLES & CONNECTIONS	VR	S	0
2.2.1.4	CENTRIFICAL FILTERS	V	S	0	2.4.1 MECHANICAL COUPLER B - END				
2.2.1.5	CENTRIFICAL FILTER KAZOOS	C	S	0	2.4.1.2	LEVEL ADJUSTMENT	VA	S	0
2.2.1.6	INLINE FILTER ELEMENTS	VR	S	1	2.4.1.4	COUPLER HEAD BUSHING & PINS	VR	S	0
					2.4.1.5	AIRLINES & HOSES	VR	S	0
					2.4.1.7	SUPPORT ROD & SPRING	V	S	0
					2.4.1.8	ANCHORAGE HARDWARE	V	S	0
					2.4.1.11	SHEAR BOLTS	VR	S	0

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1073556	1.1.3 MILES BETWEEN INSP. 694	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 10/1/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET
1.3 INSPECTION CODES		1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE				1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED				

2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.1.3 AXLES & WHEELS					2.1.4 TRACK BRAKES, B - TRUCK				
2.1.3.1	FLAT SPOTS ALL AXLES	V	S	0	2.1.4.1	SUSPENSION SPRINGS	V	S	0
2.1.3.2	SPUN WHEELS ALL AXLES	V	S	0	2.1.4.2	WIRING & CONNECTIONS	V	S	0
2.1.3.3	WHEEL SHUNTS ALL AXLES	V	S	0	2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0
2.1.3.5	FLANGE CONDITION ALL AXLES	V	JPS	0	2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2
2.1.3.6	WHEEL DIAMETER ALL AXLES	V	JPS	0	2.1.4.5	U - CHANNEL BUMPERS	V	S	0
2.1.3.7	TORQUE BOLTS ALL AXLES	A	S	0	2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0
2.1.3.8	BACK TO BACK (Record on Insp Sht.)	F	JPS	0	2.1.4.7	HANGER RODS	VF	S	0
2.1.5 TRACK SANDER, A TRUCK					2.1.4.8 ATTACHING HARDWARE				
2.1.5.1	DROP HOSE CONDITION	V	S	0	2.1.4.8	ATTACHING HARDWARE	VF	S	0
2.1.5.2	EJECTOR ALIGNMENT	VA	S	0	2.1.9 DISC & HUB ASSEMBLY, ALL TRUCKS				
2.1.7 TRUCK BOLSTER A - TRUCK					2.1.9.1	DISC THICKNESS	V	S	0
2.1.7.1	AIR SPRINGS	V	S	0	2.1.9.2	CONDITION/SCORES/PROTRUSION	V	S	0
2.1.7.2	LEVELING RODS	V	S	0	2.1.9.3	TANGS & OUTER PERIMETER	V	S	0
2.1.7.3	LATERAL DAMPER	V	S	0	2.1.9.4	RADIAL CRACKS	V	S	0
2.1.7.4	DAMPER LINKAGE	VL	S	0	2.1.9.5	MOUNTING HARDWARE	V	S	0
2.1.7.5	RADIUS RODS	V	S	0	2.1.8 DISC BRAKE UNITS ALL TRUCKS				
2.1.4 TRACK BRAKES, A - TRUCK					2.1.8.1	BRAKE PADS	VR	S	2
2.1.4.1	SUSPENSION SPRINGS	V	S	0	2.1.8.2	GREASE (ONE SHOT)			
2.1.4.2	WIRING & CONNECTIONS	V	S	0		TONG FULCRUM PIN	VL	S	0
2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0		BRAKE HEAD PIN	VL	S	0
2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2		H - BRACKET PIN & DETENT ROLLER	VL	S	0
2.1.4.5	U - CHANNEL BUMPERS	V	S	0	2.1.8.3	LUBRICATE W/COMP. OIL			
2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0		PARK BRAKE MOUNTING LEVERS	VL	S	0
2.1.4.7	HANGER RODS	VF	S	0		PARK BRK LEVER PIVOT & SLIDES	VL	S	0
2.1.4.8	ATTACHING HARDWARE	VF	S	0		PARK BRAKE CAM	VL	S	0
2.1.7 TRUCK BOLSTER C - TRUCK						CYL. PIN & THREADED CYL. PIN	VL	S	2
2.1.7.1	AIR SPRINGS	V	S	0	2.1.8.4	SHOE LATCH LOCKWIRE	V	S	0
2.1.7.2	LEVELING RODS	V	S	0	2.1.8.5	LOOSE OR MISSING HARDWARE	V	S	0
2.1.7.3	LATERAL DAMPER	V	S	0	2.4.1 MECHANICAL COUPLER A - END				
2.1.7.4	DAMPER LINKAGE	VL	S	0	2.4.1.9	LUBRICATE W/LIGHT OIL (SAE 30)			
2.1.7.5	RADIUS RODS	V	S	0		CAM PIN	L	S	0
2.1.7.6	CENTER SLEWING BEARING	L	S	0		HOOK PIN & CAM FACE	L	S	0
2.1.4 TRACK BRAKES, C - TRUCK						UNCOUPLE CYLINDER & LINKAGE	L	S	0
2.1.4.1	SUSPENSION SPRINGS	V	S	0		HEIGHT ADJUSTMENT SCREWS	L	S	0
2.1.4.2	WIRING & CONNECTIONS	V	S	0	2.4.1.10	LUBRICATE W/MULTI-GREASE			
2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0		ANCHOR CAVITY PIN & BUSHING	L	S	0
2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2		ELECTRIC HEAD COVER HINGE	L	S	0
2.1.4.5	U - CHANNEL BUMPERS	V	S	0		TAIL EYE BEARING	L	S	0
2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0	2.4.1 MECHANICAL COUPLER B - END				
2.1.4.7	HANGER RODS	VF	S	0	2.4.1.9	LUBRICATE W/LIGHT OIL (SAE 30)			
2.1.4.8	ATTACHING HARDWARE	VF	S	2		CAM PIN	L	S	0
2.1.7 TRUCK BOLSTER B - TRUCK						HOOK PIN & CAM FACE	L	S	0
2.1.7.1	AIR SPRINGS	V	S	0		UNCOUPLE CYLINDER & LINKAGE	L	S	0
2.1.7.2	LEVELING RODS	V	S	0		HEIGHT ADJUSTMENT SCREWS	L	S	0
2.1.7.3	LATERAL DAMPER	V	S	0	2.4.1.10	LUBRICATE W/MULTI-GREASE			
2.1.7.4	DAMPER LINKAGE	VL	S	0		ANCHOR CAVITY PIN & BUSHING	L	S	0
2.1.7.5	RADIUS RODS	V	S	0		ELECTRIC HEAD COVER HINGE	L	S	0
2.1.5 TRACK SANDER, B TRUCK						TAIL EYE BEARING	L	S	0
2.1.5.1	DROP HOSE CONDITION	V	S	0					
2.1.5.2	EJECTOR ALIGNMENT	VA	S	0					

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1073556	MILES BETWEEN INSP. 6094	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 10/1/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET
1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE		L - LUBRICATE C - CLEAN S - SERVICE		1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED		#7 C				

2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.11.1 AUXILIARY INTERIOR EQUIPMENT					2.5.1 HVAC - INTERIOR (BOTH ENDS)				
2.11.1.1	INSPECT & TEST				2.5.1.1	FRESH & RETURN AIR FILTERS	R	PS	0
	INTERIOR MIRRORS	V	PS	0	2.5.1.6	EVAPORATOR COILS	V	PS	0
	OPERATOR CURTAINS	V	PS	0	2.5.1.3	RETURN AIR GRILLS & SCREENS	C	PS	2
	SUNVISORS	V	PS	0	2.5.1.7	CHECK MOISTURE IND.	V	PS	0
	FIRE EXTINGUISHERS	V	PS	2	2.3.2 BATTERY				
	CONSOLE SWITCHES & COVERS	V	PS	2	2.3.2.1	WATER LEVEL (DEIONIZED WATER)	VS	PS	2
	FLOORING	V	PS	2	2.3.2.2	ELECTRICAL CONNECTIONS	V	PS	0
	SEATS & BOXES	V	PS	0	2.3.2.3	VENT CAPS	VR	PS	0
	STRETCHER (A - END)	V	PS	0	2.3.2.4	GENERAL CONDITION	V	PS	2
2.11.1.2	PARK BRAKE PULL-OFF TOOLS	V	PS	0	2.11.2 AUXILIARY EXTERIOR EQUIPMENT				
2.11.1.2	OPERATOR SEAT/LUBRICATE	VL	PS	2		EXTERIOR DOOR MIRRORS	V	PS	0
2.1.5.3	SANDBOX LEVELS	V	PS	2		WINDSHIELD & SIDE GLASS	V	PS	2
2.6 DOOR SYSTEM						DECALS	V	PS	2
	A1 DOOR					SIDE ROOF STEPS	V	PS	0
2.6.7	LINKAGE RODS & CHANNELS	V	PS	2	2.2.3 LINE SWITCHES (ROOF)				
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	2.2.3.1	COVERS	V	PS	0
2.6.9	DOOR ENGINE	V	PS	0	2.2.3.2	HARDWARE	V	PS	2
	A2 DOOR				2.9 PANTOGRAPH				
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0	2.9.2	CARBON STRIPS (REF GL-13-01MTP-8, Pg 13)	V	PS	2
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	2.9.3	SHUNTS & CONNECTORS	V	PS	0
2.6.9	DOOR ENGINE	V	PS	0	2.9.4	INSULATORS & SHIELDS	VC	PS	0
	A3 DOOR				2.9.5	BREAKAWAY JOINTS	V	PS	0
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0	2.9.6	HARDWARE	V	PS	0
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	2.9.7	LATCH DOWN MECHANISM	V	PS	0
2.6.9	DOOR ENGINE	V	PS	0	2.9.9	TENSION SETTING	FA	PS	0
	B3 DOOR				2.9.10	DASHPOTS & BOLTS	V	PS	0
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0	2.9.8	GREASE FITTINGS (ONE SHOT)	L	PS	0
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	2.5.1 HVAC (ROOF)				
2.6.9	DOOR ENGINE	V	PS	0	2.5.1.2	EXTERNAL FRESH AIR SCREENS	C	PS	0
	B2 DOOR				2.5.1.4	CONDENSOR COILS & GRILLS	V	PS	0
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0	2.5.1.8	CHECK FOR ABNORMAL BLOWER NOISE	F	PS	0
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	2.2.1 PROPULSION SYSTEM				
2.6.9	DOOR ENGINE	V	PS	0	2.2.1.7	MOTOR & BRAKING RESISTORS			
	B1 DOOR					A - END	V	PS	0
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0		B - END	V	PS	0
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	HVAC SELECTIVE SYSTEM OVERHAUL ITEMS HIGHLIGHTED				
2.6.9	DOOR ENGINE	V	PS	0					

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1073556	1.3 MILES BETWEEN INSP. 0894	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 10/1/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	
1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED				#7 F

2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITALS	DEF. CODE
2.6 DOOR SYSTEM					2.4 COUPLER FUNCTION A - END				
2.6.1	OPERATION	F	PS	2	2.5.1.5	GREEN LIGHT	F	PS	0
2.6.2	SENSITIVE EDGE OPERATION	F	PS	6		DOOR INTERLOCK BYPASS	F	PS	6
2.6.3	PASS. EMERGENCY RELEASE	F	PS	0		NO MOTION BYPASS	F	PS	0
2.6.4	MANUAL EXTERNAL RELEASE	F	PS	0		MCU & TBM VIBRATION/NOISE	F	PS	2
2.6.5	CREW SWITCH OPERATION	F	PS	0		TRACK BRAKES	F	PS	0
2.6.6	PNEUMATIC CUTOUT OPERATION	F	PS	0		TRACK SANDER	F	PS	0
2.7.1 INTERIOR LIGHTING					2.4.1.1 COUPLER NEGATOR VALVE				
2.7.1.2	INTERIOR CEILING	FR	PS	0	2.4.1.10	TAPPET VALVE	VF	PS	0
2.7.1.3	CAB DOME	FR	PS	0	2.4.2.5	COUPLER DRUM SWITCH	VF	PS	0
2.7.1.4	FAREBOX CEILING	FR	PS	0	2.11.4 FUNCTION TEST B - END				
2.7.1.5	STAIRWELL	FR	PS	2	2.11.1.1	EMERGENCY STOP BUTTON	VF	PS	6
2.7.1.6	STOP REQUEST SIGNS	FR	PS	6		EMERGENCY WARNING SIGNALS	F	PS	0
2.7.1.7	DOOR NOT IN SERVICE SIGNS	FR	PS	0		EMERGENCY BRAKE APPLICATION	F	PS	0
2.7.1.8	CONSOLE INDICATOR	FR	PS	2	2.11.4.1	INCH MODE SWITCH	F	PS	0
2.7.1.9	AUXILIARY PANEL INDICATOR	FR	PS	0		TOW MODE LIGHT(TOW/HILL CLIMB)	F	PS	0
2.7.1.10	SIDE DESTINATION SIGNS	FR	PS	0	2.11.1.2	PWR/BRK/DEADMAN PEDALS	VF	PS	0
2.7.1.11	END DESTINATION SIGNS	FR	PS	0		WIPER ARMS & BLADES	VFR	PS	2
2.7.1.12	MARKERS	FR	PS	2		WINDSHIELD WASHER	VFR	PS	2
2.7.1.13	EMERGENCY LIGHTING FUNCTION	FR	PS	6		WIPER INTERMITTANT CONTROL	F	PS	6
2.7.2 EXTERIOR LIGHTING						PANTOGRAPH PUMP/CAB	F	PS	0
2.7.2.2	HEADLIGHT (HIGH/LOW)	FR	PS	0		DESTINATION SIGNS	VF	PS	0
2.7.2.3	TAIL	FR	PS	0		FAREBOXES	VF	PS	0
2.7.2.4	STOP	FR	PS	0		AIR HORN	F	PS	0
2.7.2.5	EXTERIOR DOOR SIGNAL (RED)	FR	PS	0		GONG	F	PS	0
2.7.2.6	PROPULSION OVERLOAD (BLUE)	FR	PS	0	2.5.1.5	CAB HEATER/DEMISTER	VF	PS	0
2.8 PUBLIC ADDRESS SYSTEM						GREEN LIGHT	F	PS	0
2.8.1	OPERATION	F	PS	6		DOOR INTERLOCK BYPASS	F	PS	0
2.8.4	CONSOLE EQUIPMENT CONDITION	V	PS	2		NO MOTION BYPASS	F	PS	0
2.11.4 FUNCTION TEST A - END						MCU & TBM VIBRATION/NOISE	F	PS	2
2.11.1.1	EMERGENCY STOP BUTTON	VF	PS	0		TRACK BRAKES	F	PS	0
	EMERGENCY WARNING SIGNALS	F	PS	0		TRACK SANDER	F	PS	0
	EMERGENCY BRAKE APPLICATION	F	PS	0	2.4 COUPLER FUNCTION B - END				
2.11.4.1	INCH MODE SWITCH	F	PS	0	2.4.1.1	COUPLER NEGATOR VALVE	VF	PS	0
	TOW MODE LIGHT(TOW/HILL CLIMB)	F	PS	0	2.4.1.10	TAPPET VALVE	VF	PS	0
2.11.1.2	PWR/BRK/DEADMAN PEDALS	VF	PS	0	2.4.2.5	COUPLER DRUM SWITCH	VF	PS	0
	WIPER ARMS & BLADES	VFR	PS	2	FRICION BRAKE FUNCTION				
	WINDSHIELD WASHER	VFR	PS	2	2.11.4	PARK BRAKE MAN. RELEASE RODS	F	PS	0
	WIPER INTERMITTANT CONTROL	F	PS	0		FRICION BRAKES	F	PS	0
	PANTOGRAPH PUMP/CAB	F	PS	0	2.10.1 AIR COMPRESSOR FUNCTION				
	DESTINATION SIGNS	VF	PS	0	2.10.1.7	GOVERNOR SETTING (130 - 150)	F	PS	0
	FAREBOXES	VF	PS	0	2.10.1.2	AIR LEAKS	VR	PS	0
	AIR HORN	F	PS	0	2.10.1.4	NOISE & OIL BUILD UP	VF	PS	0
	GONG	F	PS	0	2.10.1.5	DRAIN TANKS & DRYER	F	PS	0
2.5.1.5	CAB HEATER/DEMISTER	VF	PS	0	2.3.2 BATTERY CHARGER / LVPS (SELECTIVE SYSTEM OVERHAUL)				
					2.3.2.5	VOLTAGE OUTPUT (37.5)	F	PS	0
2.1.7 TRUCK BOLSTER (ALL TRUCKS)					2.1.7.7 AIR BAG HEIGHT (5-1/2")				
					2.1.7.7	AIR BAG HEIGHT (5-1/2")	VA	PS	2

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1073556	3 MILES BETWEEN INSP. 94	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 10/1/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET

1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 D
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2.0 7500 MILE INSPECTION

ITEM NO.	DISCREPANCY	X REPAIRED	X SERVICEABLE	INITIALS
2.11.11	A - fire extinguisher n/g	X		LB
-	A - "door lt. center" sw. n/g	X		CL
-	Antic. floor n/w loose	X		CL
-	Antic. rotten rivets n/g	X		CL
2.11.12	A - operation seat w/c	X		LB
-	B - operation seat w/c	X		LB
2153	A - sand low	X		LB
-	B - sand low	X		LB
26.7.	A1 - Linkage lock nut loose	X		LB
-	A1 - hinge n/w loose	X		LB
-	A2 - hinge n/w loose	X		LB
-	B2 - transom lock n/g	X		CL
-	A1 - transom lock n/g	X		CL
25.13	A - HVAC grill dirty	X		w
-	B - HVAC grill dirty	X		w
23.21	Battery water low	X		w
23.24	Battery dirty	X		w
21.12.	A - pass. side windshield gasket n/g	X		CL
2.11.11	A - gong sw. n/g	X		CL
21.12	A - B - COVID 19 decal miss.		X	(Handwritten initials)
2.2.3	LS contact tips n/g	X		CL
2.9.2	Panto. carbon n/g	X		CL
25.13	B HVAC grill dirty			

Vehicle Released By: _____

Date of Release & MCRS Entry: ___/___/___

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1073556	3 MILES BETWEEN INSP. 394	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 10/1/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET

1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 D
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2.0 7500 MILE INSPECTION

ITEM NO.	DISCREPANCY	X REPAIRED	X SERVICEABLE	INITIALS
2.6.1	B ₃ - close fast	X		W
27.15	A 2-step Lt. w/g	X		W
27.18	A - indicator Lt. out	X		LB
--	B - indicator Lt. out	X		LB
27.12	B - green marker w/g	X		W
2.8.4.	A cab - cradle broken.		X	W
2.11.12	A - D - washer low	X		CL
--	A - wiper blades w/g	X		CL
--	B - wiper blades w/g	X		CL
--	A - washer nozzle adj.	X		W
25.15	B - S.S. TDM noisy	X		W
--	A - dbl. seat TDM noisy	X		W
21.77	A - air bags adj	X		LB
--	B - air bags adj	X		LB
--	C - air bags adj.	X		LB
--	Close and lock Overhead			
--	Doors	X		CL

Vehicle Released By: _____ Date of Release & MCRS Entry: 1 / 1 /



**MASSACHUSETTS
BAY
TRANSPORTATION
AUTHORITY**

**LIGHT RAIL EQUIPMENT MAINTENANCE
SRC7 VEHICLE INSPECTION REPORT**

#7

Date: 4/24/2021

Inspection Location: Riverside

Car No: 03697

Current Mileage: 1086702

Mileage at Last Inspection: 1080791

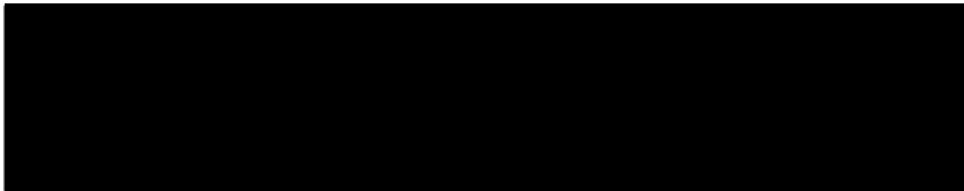
Mileage Between Inspections: 5911



Signature of Foreperson (s):

Employee Number (s):

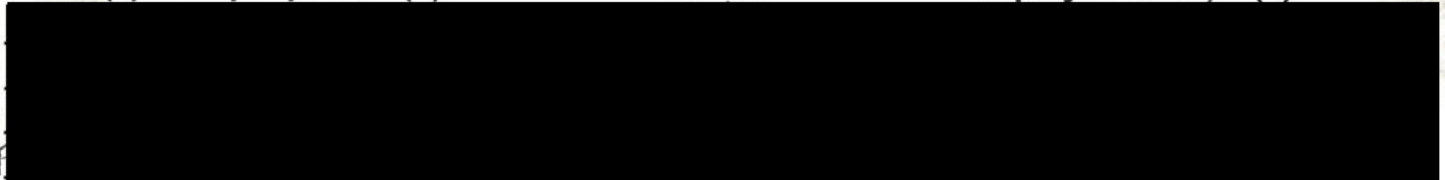
Work Item: Y.M5
Action Code: 35
Maint. Type: N



Name (s) of Repairperson (s):

Initials

Employee Number (s):



Comments: GBT

Additional Discrepancies Corrected on Inspection:

Maintenance Deferred:

WHEEL INSPECTION RECORD

#7

Complete and file with each 7,500 mile inspection.

Car No.: 03697

Date: 4/24/2021

Mileage: 1086702

Flange Height

	>5/8"	<5/8"	<1/2"		>5/8"	<5/8"	<1/2"
L1	✓			R1	✓		
L2	✓			R2	✓		
L3	✓			R3	✓		
L4	✓			R4	✓		
L5	✓			R5	✓		
L6	✓			R6	✓		

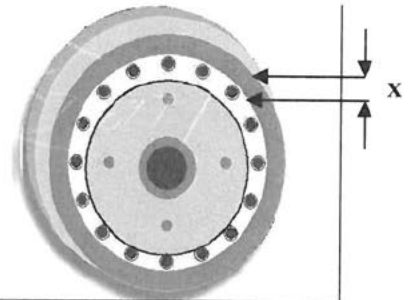
Flange Width

Wheel Diameter

Pass		Fail	Pass		Fail	Measurement		Measurement		Dia. Formulas		
L1	✓		R1	✓		L1	2 1/4"	26.1	R1	2 1/4"	26.1	For Bochum (10.8" + x) 2 (see below for x)
L2	✓		R2	✓		L2	2 1/4"	26.1	R2	2 1/4"	26.1	
L3	✓		R3	✓		L3	2 1/4"	26.1	R3	2 1/4"	26.1	
L4	✓		R4	✓		L4	2 1/4"	26.1	R4	2 1/4"	26.1	For Saab (11" + x) 2 (see below for x)
L5	✓		R5	✓		L5	2 1/4"	26.1	R5	2 1/4"	26.1	
L6	✓		R6	✓		L6	2 1/4"	26.1	R6	2 1/4"	26.1	
							X	Dia.		X	Dia.	

Back Angle

Pass		Fail	Pass		Fail
L1	✓		R1	✓	
L2	✓		R2	✓	
L3	✓		R3	✓	
L4	✓		R4	✓	
L5	✓		R5	✓	
L6	✓		R6	✓	



Measure (x) from inside edge of tire to outer edge of tire tread as shown.

Back to Back Measurement

Axle #	Measurement 1	Measurement 2
1	54 3/16	54 3/16
2	54 3/16	54 3/16
3	54 3/16	54 3/16
4	54 3/16	54 3/16
5	54 3/16	54 3/16
6	54 3/16	54 3/16

(54 3/16" nominal ± 1/16")

Mini-Prof. Data Collection	
Completed	
Emp. #	
Signature	

measure each axle set in two places opposite each measurement location

Foreperson: [REDACTED]

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1086702	1.1.3 MILES BETWEEN INSP. 5911	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 4/24/2021
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1.2 INSTRUCTIONS

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1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 ADA
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2.0 7500 MILE INSPECTION

GREEN LINE EQUAL ACCESS INSPECTION

ANNOUNCEMENT SOUND LEVELS

A end	Ambient Noise Level:	db	<i>77.1</i>	REPAIRER:
	Speaker Noise Level:	db	<i>86.6</i>	
B end	Ambient Noise Level:	db	<i>77.2</i>	
	Speaker Noise Level:	db	<i>86.4</i>	

EXTERIOR/INTERIOR SIGNS

A END				B END			
EXTERIOR END SIGN	F	<i>AL</i>	<i>0</i>	EXTERIOR END SIGN	F	<i>AL</i>	<i>0</i>
EXTERIOR LEFT SIGN	F	<i>AL</i>	<i>0</i>	EXTERIOR LEFT SIGN	F	<i>AL</i>	<i>0</i>
EXTERIOR RIGHT SIGN	F	<i>AL</i>	<i>0</i>	EXTERIOR RIGHT SIGN	F	<i>AL</i>	<i>0</i>
INTERIOR SIGN	F	<i>AL</i>	<i>0</i>	INTERIOR SIGN	F	<i>AL</i>	<i>0</i>

DOOR CLOSE WARNING DEVICES

A1 DOOR	F	<i>AL</i>	<i>0</i>	B1 DOOR	F	<i>AL</i>	<i>0</i>
A2 DOOR	F	<i>AL</i>	<i>0</i>	B2 DOOR	F	<i>AL</i>	<i>0</i>
A3 DOOR	F	<i>AL</i>	<i>0</i>	B3 DOOR	F	<i>AL</i>	<i>0</i>

REPAIRER: INITIALS: EMPLOYEE#:

REPAIRER: _____ INITIALS: _____ EMPLOYEE#: _____

FOREPERSON: EMPLOYEE #:

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1086702	1.1.3 MILES BETWEEN INSP. 5911	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 4/24/2021
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET

1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 A
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2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.1.1 TRACTION MOTORS - A - END (#1 & #2)					2.2.2 MCU/TBM BLOWERS A - END				
2.1.1.1	BRUSH CONDITION (1 - 1/8")	VR	S	0	2.2.2.1	INLINE TBM DEMISTER FILTER	R	S	1
2.1.1.2	BRUSH HOLDERS	V	S	0	2.2.2.2	TBM & MCU KAZOO	C	S	0
2.1.1.3	BRUSH HOLDER INSULATION	V	S	0	2.2.2.4	MCU & TBM BLOWER DUCTWORK	V	S	0
2.1.1.4	COMMUTATOR CONDITION	V	S	0	2.2.2 MCU/TBM BLOWERS B - END				
2.1.1.5	TEFLON BAND (IF EQUIPPED)	V	S	0	2.2.2.1	INLINE TBM DEMISTER FILTER	R	S	1
2.1.1.6	MOTOR LEADS	V	S	0	2.2.2.2	TBM & MCU KAZOO	C	S	0
2.1.1.7	EXCESS OIL IN MOTOR	V	S	0	2.2.2.4	MCU & TBM BLOWER DUCTWORK	V	S	0
2.1.1.8	MOTOR SUSPENSION BOLTS	V	S	0	2.10.1 AIR COMPRESSOR SYSTEM				
2.1.1 TRACTION MOTORS - B - END (#3 & #4)					2.10.1.1	OIL LEVEL	V	S	0
2.1.1.1	BRUSH CONDITION (1 - 1/8")	VR	S	0	2.10.1.3	ELECTRICAL CONNECTIONS	V	S	0
2.1.1.2	BRUSH HOLDERS	V	S	0	2.10.1.6	MOTOR BRUSHES	VR	S	0
2.1.1.3	BRUSH HOLDER INSULATION	V	S	0	2.10.1.8	BRAKE CONTROL EQUIPMENT	V	S	0
2.1.1.4	COMMUTATOR CONDITION	V	S	0	2.10.1.9	INTERCOOLER PRESSURE	F	S	0
2.1.1.5	TEFLON BAND (IF EQUIPPED)	V	S	0	2.10.1.10	TWIN-TOWER DRYER	V	S	0
2.1.1.6	MOTOR LEADS	V	S	0	2.3.1 MOTOR ALTERNATOR				
2.1.1.7	EXCESS OIL IN MOTOR	V	S	0	2.3.1.1	BRUSH LENGTH (1" MIN)	VR	S	0
2.1.1.8	MOTOR SUSPENSION BOLTS	V	S	0	2.3.1.2	FILTER ELEMENT	R	S	0
2.1.2 GEAR UNITS B - END (#3 & #4)					2.3.3 AUXILLARY POWER SUPPLY (SELECTIVE SYSTEM OVERHAUL)				
2.1.2.1	OIL LEVEL	V	S	0	2.3.3.1	AIR DUCT	V	S	0
2.1.2.2	GEAR BOX LEAKS	V	S	0	2.3.3.2	AIR INPUT FILTER	VC	S	0
2.1.2.3	SPEED SENSOR	V	S	0	2.3.3.3	APS ENCLOSURE	V	S	0
2.1.2.4	GROUND BRUSH SPRING & COVER	V	S	0	2.3.3.4	FAN BLADES	VC	S	0
2.1.6 TRUCK FRAME B - END RECORD SERIAL NUMBER : 28623					2.3.3.5	HEAT SINK	VC	S	0
2.1.6.1	GROUND STRAP	V	S	0	2.1.1.9 TRACTION MOTOR BELLOWS				
2.1.6.2	LIFE GUARD/SNOW PLOW	V	S	0	A - END, MOTORS #1 & #2		V	S	0
2.1.6.3	HARDWARE	V	S	0	B - END, MOTORS #3 & #4		V	S	0
2.1.6 TRUCK FRAME C TRUCK RECORD SERIAL NUMBER : 19509					2.4.1 MECHANICAL COUPLER A - END				
2.1.6.1	GROUND STRAPS	V	S	0	2.4.1.2	LEVEL ADJUSTMENT	VA	S	0
2.1.6.3	HARDWARE	V	S	0	2.4.1.4	COUPLER HEAD BUSHINGS & PINS	VR	S	0
2.1.6.4	GROUND BRUSH, SPRING & COVER	V	S	0	2.4.1.5	AIR LINES & HOSES	VR	S	0
2.1.2 GEAR UNITS A - END (#1 & #2)					2.4.1.7	SUPPORT ROD & SPRING	V	S	0
2.1.2.1	OIL LEVEL	V	S	2	2.4.1.8	ANCHORAGE HARDWARE	V	S	0
2.1.2.2	GEAR BOX LEAKS	V	S	0	2.4.1.11	SHEAR BOLTS	VR	S	0
2.1.2.3	SPEED SENSOR	V	S	0	2.4.2 ELECTRIC HEADS A - END				
2.1.2.4	GROUND BRUSH SPRING & COVER	V	S	0	2.4.2.1	COVERS	VR	S	0
2.1.6 TRUCK FRAME A - END RECORD SERIAL NUMBER : 19523					2.4.2.2	CONTACT PINS	VR	S	2
2.1.6.1	GROUND STRAP	V	S	0	2.4.2.3	INSULATING BLOCK	VR	S	0
2.1.6.2	LIFE GUARD/SNOW PLOW	V	S	0	2.4.2.4	CABLES & CONNECTIONS	VR	S	0
2.1.6.3	HARDWARE	V	S	0	2.4.2 ELECTRIC HEADS B - END				
2.2.1 MOTOR CONTROL UNITS (A & B)					2.4.2.1	COVERS	VR	S	0
2.2.1.1	EXHAUST FILTERS	VR	S	1	2.4.2.2	CONTACT PINS	VR	S	2
2.2.1.2	EXTERNAL CONDITION	V	S	0	2.4.2.3	INSULATING BLOCK	VR	S	0
2.2.1.3	DEMISTER FILTERS	R	S	0	2.4.2.4	CABLES & CONNECTIONS	VR	S	0
2.2.1.4	CENTRIFUGAL FILTERS	V	S	0	2.4.1 MECHANICAL COUPLER B - END				
2.2.1.5	CENTRIFUGAL FILTER KAZOOS	C	S	0	2.4.1.2	LEVEL ADJUSTMENT	VA	S	0
2.2.1.6	INLINE FILTER ELEMENTS	VR	S	1	2.4.1.4	COUPLER HEAD BUSHING & PINS	VR	S	0
					2.4.1.5	AIRLINES & HOSES	VR	S	0
					2.4.1.7	SUPPORT ROD & SPRING	V	S	0
					2.4.1.8	ANCHORAGE HARDWARE	V	S	0
					2.4.1.11	SHEAR BOLTS	VR	S	0

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1086702	1.1.3 MILES BETWEEN INSP. 5911	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 4/24/2021
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

B-SHEET B-SHEET B-SHEET B-SHEET B-SHEET B-SHEET B-SHEET B-SHEET B-SHEET B-SHEET B-SHEET

1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED
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2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.1.3 AXLES & WHEELS					2.1.4 TRACK BRAKES, B - TRUCK				
2.1.3.1	FLAT SPOTS ALL AXLES	V	S	0	2.1.4.1	SUSPENSION SPRINGS	V	S	0
2.1.3.2	SPUN WHEELS ALL AXLES	V	S	0	2.1.4.2	WIRING & CONNECTIONS	V	S	0
2.1.3.3	WHEEL SHUNTS ALL AXLES	V	S	0	2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0
2.1.3.5	FLANGE CONDITION ALL AXLES	V	S	0	2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2
2.1.3.6	WHEEL DIAMETER ALL AXLES	V	Wheel	0	2.1.4.5	U - CHANNEL BUMPERS	V	S	0
2.1.3.7	TORQUE BOLTS ALL AXLES	A	SA	0	2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0
2.1.3.8	BACK TO BACK (Record on Insp Sht.)	F	Sheet	0	2.1.4.7	HANGER RODS	VF	S	0
2.1.5 TRACK SANDER, A TRUCK					2.1.4.8 ATTACHING HARDWARE				
2.1.5.1	DROP HOSE CONDITION	V	S	0	2.1.4.8	ATTACHING HARDWARE	VF	S	0
2.1.5.2	EJECTOR ALIGNMENT	VA	S	0	2.1.9 DISC & HUB ASSEMBLY, ALL TRUCKS				
2.1.7 TRUCK BOLSTER A - TRUCK					2.1.9.1	DISC THICKNESS	V	S	0
2.1.7.1	AIR SPRINGS	V	S	0	2.1.9.2	CONDITION/SCORES/PROTRUSION	V	S	0
2.1.7.2	LEVELING RODS	V	S	0	2.1.9.3	TANGS & OUTER PERIMETER	V	S	0
2.1.7.3	LATERAL DAMPER	V	S	0	2.1.9.4	RADIAL CRACKS	V	S	0
2.1.7.4	DAMPER LINKAGE	VL	S	2	2.1.9.5	MOUNTING HARDWARE	V	S	0
2.1.7.5	RADIUS RODS	V	S	0	2.1.8 DISC BRAKE UNITS ALL TRUCKS				
2.1.4 TRACK BRAKES, A - TRUCK					2.1.8.1	BRAKE PADS	VR	S	2
2.1.4.1	SUSPENSION SPRINGS	V	S	0	2.1.8.2	GREASE (ONE SHOT)			
2.1.4.2	WIRING & CONNECTIONS	V	S	0		TONG FULCRUM PIN	VL	S	0
2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0		BRAKE HEAD PIN	VL	S	0
2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	0		H - BRACKET PIN & DETENT ROLLER	VL	S	0
2.1.4.5	U - CHANNEL BUMPERS	V	S	0	2.1.8.3	LUBRICATE W/COMP. OIL			
2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0		PARK BRAKE MOUNTING LEVERS	VL	S	0
2.1.4.7	HANGER RODS	VF	S	0		PARK BRK LEVER PIVOT & SLIDES	VL	S	0
2.1.4.8	ATTACHING HARDWARE	VF	S	0		PARK BRAKE CAM	VL	S	0
2.1.7 TRUCK BOLSTER C - TRUCK						CYL. PIN & THREADED CYL. PIN	VL	S	0
2.1.7.1	AIR SPRINGS	V	S	0	2.1.8.4	SHOE LATCH LOCKWIRE	V	S	0
2.1.7.2	LEVELING RODS	V	S	0	2.1.8.5	LOOSE OR MISSING HARDWARE	V	S	0
2.1.7.3	LATERAL DAMPER	V	S	0	2.4.1 MECHANICAL COUPLER A - END				
2.1.7.4	DAMPER LINKAGE	VL	S	0	2.4.1.9	LUBRICATE W/LIGHT OIL (SAE 30)			
2.1.7.5	RADIUS RODS	V	S	0		CAM PIN	L	S	0
2.1.7.6	CENTER SLEWING BEARING	L	S	0		HOOK PIN & CAM FACE	L	S	0
2.1.4 TRACK BRAKES, C - TRUCK						UNCOUPLE CYLINDER & LINKAGE	L	S	0
2.1.4.1	SUSPENSION SPRINGS	V	S	0		HEIGHT ADJUSTMENT SCREWS	L	S	0
2.1.4.2	WIRING & CONNECTIONS	V	S	0	2.4.1.10	LUBRICATE W/MULTI-GREASE			
2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0		ANCHOR CAVITY PIN & BUSHING	L	S	0
2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2		ELECTRIC HEAD COVER HINGE	L	S	0
2.1.4.5	U - CHANNEL BUMPERS	V	S	0		TAIL EYE BEARING	L	S	0
2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0	2.4.1 MECHANICAL COUPLER B - END				
2.1.4.7	HANGER RODS	VF	S	0	2.4.1.9	LUBRICATE W/LIGHT OIL (SAE 30)			
2.1.4.8	ATTACHING HARDWARE	VF	S	0		CAM PIN	L	S	0
2.1.7 TRUCK BOLSTER B - TRUCK						HOOK PIN & CAM FACE	L	S	0
2.1.7.1	AIR SPRINGS	V	S	0		UNCOUPLE CYLINDER & LINKAGE	L	S	0
2.1.7.2	LEVELING RODS	V	S	0		HEIGHT ADJUSTMENT SCREWS	L	S	0
2.1.7.3	LATERAL DAMPER	V	S	0	2.4.1.10	LUBRICATE W/MULTI-GREASE			
2.1.7.4	DAMPER LINKAGE	VL	S	0		ANCHOR CAVITY PIN & BUSHING	L	S	0
2.1.7.5	RADIUS RODS	V	S	0		ELECTRIC HEAD COVER HINGE	L	S	0
2.1.5 TRACK SANDER, B TRUCK						TAIL EYE BEARING	L	S	0
2.1.5.1	DROP HOSE CONDITION	V	S	0					
2.1.5.2	EJECTOR ALIGNMENT	VA	S	0					

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1086702	1.1.3 MILES BETWEEN INSP. 5911	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 4/24/2021
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET
1.3 INSPECTION CODES		1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE		L - LUBRICATE C - CLEAN S - SERVICE		1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED		#7 C			

2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.11.1 AUXILIARY INTERIOR EQUIPMENT					2.5.1 HVAC - INTERIOR (BOTH ENDS)				
2.11.1.1	INSPECT & TEST				2.5.1.1	FRESH & RETURN AIR FILTERS	R	AL	1
	INTERIOR MIRRORS	V	AL	0	2.5.1.6	EVAPORATOR COILS	V	AL	0
	OPERATOR CURTAINS	V	AL	0	2.5.1.3	RETURN AIR GRILLS & SCREENS	C	AL	2
	SUNVISORS	V	AL	2	2.5.1.7	CHECK MOISTURE IND.	V	AL	0
	FIRE EXTINGUISHERS	V	AL	0	2.3.2 BATTERY				
	CONSOLE SWITCHES & COVERS	V	AL	0	2.3.2.1	WATER LEVEL (DEIONIZED WATER)	VS	AL	0
	FLOORING	V	AL	0	2.3.2.2	ELECTRICAL CONNECTIONS	V	AL	0
	SEATS & BOXES	V	AL	0	2.3.2.3	VENT CAPS	VR	AL	2
	STRETCHER (A - END)	V	AL	0	2.3.2.4	GENERAL CONDITION	V	AL	0
2.11.1.2	PARK BRAKE PULL-OFF TOOLS	V	AL	0	2.11.2 AUXILIARY EXTERIOR EQUIPMENT				
2.11.1.2	OPERATOR SEAT/LUBRICATE	VL	AL	1		EXTERIOR DOOR MIRRORS	V	AL	0
2.1.5.3	SANDBOX LEVELS	V	AL	2		WINDSHIELD & SIDE GLASS	V	AL	0
2.6 DOOR SYSTEM						DECALS	V	AL	0
	A1 DOOR					SIDE ROOF STEPS	V	AL	0
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0	2.2.3 LINE SWITCHES (ROOF)				
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0	2.2.3.1	COVERS	V	AL	0
2.6.9	DOOR ENGINE	V	AL	0	2.2.3.2	HARDWARE	V	AL	2
	A2 DOOR				2.9 PANTOGRAPH				
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0	2.9.2	CARBON STRIPS (REF GL-13-01MTP-8, Pg 13)	V	AL	2
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0	2.9.3	SHUNTS & CONNECTORS	V	AL	0
2.6.9	DOOR ENGINE	V	AL	0	2.9.4	INSULATORS & SHIELDS	VC	AL	0
	A3 DOOR				2.9.5	BREAKAWAY JOINTS	V	AL	0
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0	2.9.6	HARDWARE	V	AL	0
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0	2.9.7	LATCH DOWN MECHANISM	V	AL	0
2.6.9	DOOR ENGINE	V	AL	0	2.9.9	TENSION SETTING	FA	AL	2
	B3 DOOR				2.9.10	DASHPOTS & BOLTS	V	AL	0
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0	2.9.8	GREASE FITTINGS (ONE SHOT)	L	AL	0
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0	2.5.1 HVAC (ROOF)				
2.6.9	DOOR ENGINE	V	AL	0	2.5.1.2	EXTERNAL FRESH AIR SCREENS	C	AL	0
	B2 DOOR				2.5.1.4	CONDENSOR COILS & GRILLS	V	AL	0
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0	2.5.1.8	CHECK FOR ABNORMAL BLOWER NOISE	F	AL	0
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0	2.2.1 PROPULSION SYSTEM				
2.6.9	DOOR ENGINE	V	AL	0	2.2.1.7	MOTOR & BRAKING RESISTORS			
	B1 DOOR					A - END	V	AL	0
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0		B - END	V	AL	0
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0					
2.6.9	DOOR ENGINE	V	AL	0					

HVAC SELECTIVE SYSTEM
OVERHAUL ITEMS HIGHLIGHTED

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1086702	1.1.3 MILES BETWEEN INSP. 5911	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 4/24/2021
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST
1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 F		

2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITALS	DEF. CODE
2.6 DOOR SYSTEM					2.5.1.5				
2.6.1	OPERATION	F	AL	0		GREEN LIGHT	F	AL	0
2.6.2	SENSITIVE EDGE OPERATION	F	AL	0		DOOR INTERLOCK BYPASS	F	AL	0
2.6.3	PASS. EMERGENCY RELEASE	F	AL	0		NO MOTION BYPASS	F	AL	0
2.6.4	MANUAL EXTERNAL RELEASE	F	AL	0		MCU & TBM VIBRATION/NOISE	F	AL	2
2.6.5	CREW SWITCH OPERATION	F	AL	0		TRACK BRAKES	F	AL	0
2.6.6	PNEUMATIC CUTOUT OPERATION	F	AL	0		TRACK SANDER	F	AL	0
2.7.1 INTERIOR LIGHTING					2.4 COUPLER FUNCTION A - END				
2.7.1.2	INTERIOR CEILING	FR	AL	0	2.4.1	COUPLER NEGATOR VALVE	VF	AL	0
2.7.1.3	CAB DOME	FR	AL	0	2.4.1.10	TAPPET VALVE	VF	AL	0
2.7.1.4	FAREBOX CEILING	FR	AL	0	2.4.2.5	COUPLER DRUM SWITCH	VF	AL	0
2.7.1.5	STAIRWELL	FR	AL	0	2.11.4 FUNCTION TEST B - END				
2.7.1.6	STOP REQUEST SIGNS	FR	AL	0	2.11.1.1	EMERGENCY STOP BUTTON	VF	AL	0
2.7.1.7	DOOR NOT IN SERVICE SIGNS	FR	AL	0		EMERGENCY WARNING SIGNALS	F	AL	0
2.7.1.8	CONSOLE INDICATOR	FR	AL	0		EMERGENCY BRAKE APPLICATION	F	AL	0
2.7.1.9	AUXILIARY PANEL INDICATOR	FR	AL	0	2.11.4.1	INCH MODE SWITCH	F	AL	0
2.7.1.10	SIDE DESTINATION SIGNS	FR	AL	0		TOW MODE LIGHT(TOW/HILL CLIMB)	F	AL	0
2.7.1.11	END DESTINATION SIGNS	FR	AL	0	2.11.1.2	PWR/BRK/DEADMAN PEDALS	VF	AL	0
2.7.1.12	MARKERS	FR	AL	2		WIPER ARMS & BLADES	VFR	AL	2
2.7.1.13	EMERGENCY LIGHTING FUNCTION	FR	AL	0		WINDSHIELD WASHER	VFR	AL	2
2.7.2 EXTERIOR LIGHTING						WIPER INTERMITTANT CONTROL	F	AL	0
2.7.2.2	HEADLIGHT (HIGH/LOW)	FR	AL	0		PANTOGRAPH PUMP/CAB	F	AL	0
2.7.2.3	TAIL	FR	AL	0		DESTINATION SIGNS	VF	AL	0
2.7.2.4	STOP	FR	AL	0		FAREBOXES	VF	AL	0
2.7.2.5	EXTERIOR DOOR SIGNAL (RED)	FR	AL	0		AIR HORN	F	AL	0
2.7.2.6	PROPULSION OVERLOAD (BLUE)	FR	AL	0		GONG	F	AL	0
2.8 PUBLIC ADDRESS SYSTEM					2.5.1.5	CAB HEATER/DEMISTER	VF	AL	0
2.8.1	OPERATION	F	AL	0		GREEN LIGHT	F	AL	0
2.8.4	CONSOLE EQUIPMENT CONDITION	V	AL	0		DOOR INTERLOCK BYPASS	F	AL	0
2.11.4 FUNCTION TEST A - END						NO MOTION BYPASS	F	AL	0
2.11.1.1	EMERGENCY STOP BUTTON	VF	AL	0		MCU & TBM VIBRATION/NOISE	F	AL	0
	EMERGENCY WARNING SIGNALS	F	AL	0		TRACK BRAKES	F	AL	0
	EMERGENCY BRAKE APPLICATION	F	AL	0		TRACK SANDER	F	AL	0
2.11.4.1	INCH MODE SWITCH	F	AL	0	2.4 COUPLER FUNCTION B - END				
	TOW MODE LIGHT(TOW/HILL CLIMB)	F	AL	0	2.4.1.1	COUPLER NEGATOR VALVE	VF	AL	0
2.11.1.2	PWR/BRK/DEADMAN PEDALS	VF	AL	0	2.4.1.10	TAPPET VALVE	VF	AL	0
	WIPER ARMS & BLADES	VFR	AL	2	2.4.2.5	COUPLER DRUM SWITCH	VF	AL	0
	WINDSHIELD WASHER	VFR	AL	2	FRICITION BRAKE FUNCTION				
	WIPER INTERMITTANT CONTROL	F	AL	0	2.11.4	PARK BRAKE MAN. RELEASE RODS	F	AL	0
	PANTOGRAPH PUMP/CAB	F	AL	0		FRICITION BRAKES	F	AL	0
	DESTINATION SIGNS	VF	AL	0	2.10.1 AIR COMPRESSOR FUNCTION				
	FAREBOXES	VF	AL	0	2.10.1.7	GOVERNOR SETTING (130 - 150)	F	AL	0
	AIR HORN	F	AL	0	2.10.1.2	AIR LEAKS	VR	AL	0
	GONG	F	AL	0	2.10.1.4	NOISE & OIL BUILD UP	VF	AL	0
2.5.1.5	CAB HEATER/DEMISTER	VF	AL	0	2.10.1.5	DRAIN TANKS & DRYER	F	AL	2
					2.3.2 BATTERY CHARGER / LVPS (SELECTIVE SYSTEM OVERHAUL)				
					2.3.2.5	VOLTAGE OUTPUT (37.5)	F	AL	0
					2.1.7 TRUCK BOLSTER (ALL TRUCKS)				
					2.1.7.7	AIR BAG HEIGHT (5-1/2")	VA	AL	2



**MASSACHUSETTS
BAY
TRANSPORTATION
AUTHORITY**

**LIGHT RAIL EQUIPMENT MAINTENANCE
SRC7 VEHICLE INSPECTION REPORT**

#7

Date: 5/19/2020

Inspection Location: Riverside

Car No: 03697

Current Mileage: 1066662

Mileage at Last Inspection: 1059513

Mileage Between Inspections: 7149



Signature of Foreperson (s):

Employee Number (s):

Work Item: Y.M5
Action Code: 35
Maint. Type: N




Name (s) of Repairperson (s):

Initials

Employee Number (s)



Comments: Grand Busht Insp Done 

Additional Discrepancies Corrected on Inspection: _____

Maintenance Deferred: _____

VHEEL INSPECTION RECORD

#7

Complete and file with each 7,500 mile inspection.

Car No.: 03697

Date: 5/19/2020

Mileage: 1066662

Flange Height

	>5/8"	<5/8"	<1/2"		>5/8"	<5/8"	<1/2"
L1	X			R1	X		
L2	X			R2	X		
L3	X			R3	X		
L4	X			R4	X		
L5	X			R5	X		
L6	X			R6	X		

Flange Width

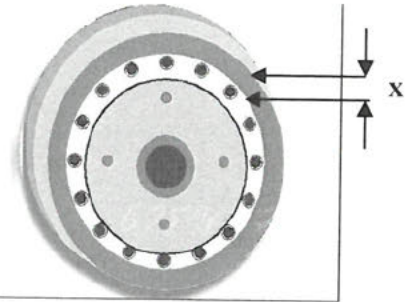
Wheel Diameter

Pass		Fail	Pass		Fail	Measurement		Measurement		Dia. Formulas		
L1	X		R1	X		L1	2 1/4	26.1	R1	2 1/4	26.1	For Bochum (10.8" + x) 2 (see below for x)
L2	X		R2	X		L2	2 1/4	26.1	R2	2 1/4	26.1	
L3	X		R3	X		L3	2 1/4	26.1	R3	2 1/4	26.1	
L4	X		R4	X		L4	2 1/4	26.1	R4	2 1/4	26.1	For Saab (11" + x) 2 (see below for x)
L5	X		R5	X		L5	2 1/4	26.1	R5	2 1/4	26.1	
L6	X		R6	X		L6	2 1/4	26.1	R6	2 1/4	26.1	

X Dia. X Dia.

Back Angle

Pass		Fail	Pass		Fail
L1	X		R1	X	
L2	X		R2	X	
L3	X		R3	X	
L4	X		R4	X	
L5	X		R5	X	
L6	X		R6	X	



Measure (x) from inside edge of tire to outer edge of tire tread as shown.

Back to Back Measurement

Axle #	Measurement 1	Measurement 2
1	54 3/16	54 3/16
2	54 3/16	54 3/16
3	54 3/16	54 3/16
4	54 3/16	54 3/16
5	54 3/16	54 3/16
6	54 3/16	54 3/16

(54 3/16" nominal ± 1/16")

Mini-Prof. Data Collection	
Completed	
Emp. #	
Signature	

measure each axle set in two places opposite each measurement location

Foreperson: _____

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1066662	1.1.3 MILES BETWEEN INSP. 7149	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 5/19/2020
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1.2 INSTRUCTIONS

ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE

1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 ADA
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2.0 7500 MILE INSPECTION

GREEN LINE EQUAL ACCESS INSPECTION

ANNOUNCEMENT SOUND LEVELS

A end	Ambient Noise Level: 72.1 db	REPAIRER :
	Speaker Noise Level: 78.9 db	
B end	Ambient Noise Level: 72.6 db	
	Speaker Noise Level: 79.0 db	

EXTERIOR/INTERIOR SIGNS

A END				B END			
EXTERIOR END SIGN	F	PS	0	EXTERIOR END SIGN	F	PS	0
EXTERIOR LEFT SIGN	F	PS	0	EXTERIOR LEFT SIGN	F	PS	0
EXTERIOR RIGHT SIGN	F	PS	0	EXTERIOR RIGHT SIGN	F	PS	0
INTERIOR SIGN	F	PS	0	INTERIOR SIGN	F	PS	0

DOOR CLOSE WARNING DEVICES

A1 DOOR	F	PS	0	B1 DOOR	F	PS	0
A2 DOOR	F	PS	0	B2 DOOR	F	PS	0
A3 DOOR	F	PS	0	B3 DOOR	F	PS	0

REPAIRER: _____ INITIALS: _____ EMPLOYEE#: _____
 REPAIRER: INITIALS: EMPLOYEE#:

FOREPERSON: EMPLOYEE #:

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1066662	1.1.3 MILES BETWEEN INSP. 7149	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 5/19/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET	A-SHEET
1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE		L - LUBRICATE C - CLEAN S - SERVICE		1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED		#7 A			

2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITALS	DEF. CODE
2.1.1 TRACTION MOTORS - A - END (#1 & #2)					2.2.2 MCU/TBM BLOWERS A - END				
2.1.1.1	BRUSH CONDITION (1 - 1/8")	VR	S	0	2.2.2.1	INLINE TBM DEMISTER FILTER	R	S	1
2.1.1.2	BRUSH HOLDERS	V	S	0	2.2.2.2	TBM & MCU KAZOO	C	S	0
2.1.1.3	BRUSH HOLDER INSULATION	V	S	0	2.2.2.4	MCU & TBM BLOWER DUCTWORK	V	S	0
2.1.1.4	COMMUTATOR CONDITION	V	S	0	2.2.2 MCU/TBM BLOWERS B - END				
2.1.1.5	TEFLON BAND (IF EQUIPPED)	V	S	0	2.2.2.1	INLINE TBM DEMISTER FILTER	R	S	1
2.1.1.6	MOTOR LEADS	V	S	0	2.2.2.2	TBM & MCU KAZOO	C	S	0
2.1.1.7	EXCESS OIL IN MOTOR	V	S	0	2.2.2.4	MCU & TBM BLOWER DUCTWORK	V	S	0
2.1.1.8	MOTOR SUSPENSION BOLTS	V	S	0	2.10.1 AIR COMPRESSOR SYSTEM				
2.1.1 TRACTION MOTORS - B - END (#3 & #4)					2.10.1.1	OIL LEVEL	V	S	0
2.1.1.1	BRUSH CONDITION (1 - 1/8")	VR	S	0	2.10.1.3	ELECTRICAL CONNECTIONS	V	S	0
2.1.1.2	BRUSH HOLDERS	V	S	0	2.10.1.6	MOTOR BRUSHES	VR	S	0
2.1.1.3	BRUSH HOLDER INSULATION	V	S	0	2.10.1.8	BRAKE CONTROL EQUIPMENT	V	S	0
2.1.1.4	COMMUTATOR CONDITION	V	S	0	2.10.1.9	INTERCOOLER PRESSURE	F	S	0
2.1.1.5	TEFLON BAND (IF EQUIPPED)	V	S	0	2.10.1.10	TWIN-TOWER DRYER	V	S	0
2.1.1.6	MOTOR LEADS	V	S	0	2.3.1 MOTOR ALTERNATOR				
2.1.1.7	EXCESS OIL IN MOTOR	V	S	0	2.3.1.1	BRUSH LENGTH (1" MIN)	VR		
2.1.1.8	MOTOR SUSPENSION BOLTS	V	S	0	2.3.1.2	FILTER ELEMENT	R		N/A
2.1.2 GEAR UNITS B - END (#3 & #4)					2.3.3 AUXILIARY POWER SUPPLY (SELECTIVE SYSTEM OVERHAUL)				
2.1.2.1	OIL LEVEL	V	S	0	2.3.3.1	AIR DUCT	V	S	0
2.1.2.2	GEAR BOX LEAKS	V	S	0	2.3.3.2	AIR INPUT FILTER	VC	S	2
2.1.2.3	SPEED SENSOR	V	S	0	2.3.3.3	APS ENCLOSURE	V	S	0
2.1.2.4	GROUND BRUSH SPRING & COVER	V	S	0	2.3.3.4	FAN BLADES	VC	S	0
2.1.6 TRUCK FRAME B - END RECORD SERIAL NUMBER: 24623					2.3.3.5	HEAT SINK	VC	S	0
2.1.6.1	GROUND STRAP	V	S	0	2.1.1.9 TRACTION MOTOR BELLOWS				
2.1.6.2	LIFE GUARD/SNOW PLOW	V	S	0	A - END, MOTORS #1 & #2	V	S	0	
2.1.6.3	HARDWARE	V	S	0	B - END, MOTORS #3 & #4	V	S	0	
2.1.6 TRUCK FRAME C TRUCK RECORD SERIAL NUMBER: 19509					2.4.1 MECHANICAL COUPLER A - END				
2.1.6.1	GROUND STRAPS	V	S	0	2.4.1.2	LEVEL ADJUSTMENT	VA	S	0
2.1.6.2	HARDWARE	V	S	0	2.4.1.4	COUPLER HEAD BUSHINGS & PINS	VR	S	0
2.1.6.4	GROUND BRUSH, SPRING & COVER	V	S	0	2.4.1.5	AIR LINES & HOSES	VR	S	0
2.1.2 GEAR UNITS A - END (#1 & #2)					2.4.1.7	SUPPORT ROD & SPRING	V	S	0
2.1.2.1	OIL LEVEL	V	S	0	2.4.1.8	ANCHORAGE HARDWARE	V	S	0
2.1.2.2	GEAR BOX LEAKS	V	S	0	2.4.1.11	SHEAR BOLTS	VR	S	0
2.1.2.3	SPEED SENSOR	V	S	0	2.4.2 ELECTRIC HEADS A - END				
2.1.2.4	GROUND BRUSH SPRING & COVER	V	S	0	2.4.2.1	COVERS	VR	S	0
2.1.6 TRUCK FRAME A - END RECORD SERIAL NUMBER: 19523					2.4.2.2	CONTACT PINS	VR	S	2
2.1.6.1	GROUND STRAP	V	S	0	2.4.2.3	INSULATING BLOCK	VR	S	0
2.1.6.2	LIFE GUARD/SNOW PLOW	V	S	0	2.4.2.4	CABLES & CONNECTIONS	VR	S	0
2.1.6.3	HARDWARE	V	S	0	2.4.2 ELECTRIC HEADS B - END				
2.2.1 MOTOR CONTROL UNITS (A & B)					2.4.2.1	COVERS	VR	S	0
2.2.1.1	EXHAUST FILTERS	VR	S	1	2.4.2.2	CONTACT PINS	VR	S	2
2.2.1.2	EXTERNAL CONDITION	V	S	0	2.4.2.3	INSULATING BLOCK	VR	S	0
2.2.1.3	DEMISTER FILTERS	R	S	1	2.4.2.4	CABLES & CONNECTIONS	VR	S	0
2.2.1.4	CENTRIFUGAL FILTERS	V	S	0	2.4.1 MECHANICAL COUPLER B - END				
2.2.1.5	CENTRIFUGAL FILTER KAZOOS	C	S	0	2.4.1.2	LEVEL ADJUSTMENT	VA	S	0
2.2.1.6	INLINE FILTER ELEMENTS	VR	S	1	2.4.1.4	COUPLER HEAD BUSHING & PINS	VR	S	0
					2.4.1.5	AIRLINES & HOSES	VR	S	0
					2.4.1.7	SUPPORT ROD & SPRING	V	S	0
					2.4.1.8	ANCHORAGE HARDWARE	V	S	0
					2.4.1.11	SHEAR BOLTS	VR	S	0

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1066662	1.1.3 MILES BETWEEN INSP. 7149	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 5/19/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET
1.3 INSPECTION CODES		1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE				L - LUBRICATE C - CLEAN S - SERVICE		1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED			

2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.1.3 AXLES & WHEELS					2.1.4 TRACK BRAKES, B - TRUCK				
2.1.3.1	FLAT SPOTS ALL AXLES	V	S	0	2.1.4.1	SUSPENSION SPRINGS	V	S	0
2.1.3.2	SPUN WHEELS ALL AXLES	V	S	0	2.1.4.2	WIRING & CONNECTIONS	V	S	0
2.1.3.3	WHEEL SHUNTS ALL AXLES	V	S	0	2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0
2.1.3.5	FLANGE CONDITION ALL AXLES	V	S/S	0	2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2
2.1.3.6	WHEEL DIAMETER ALL AXLES	V	S/S	0	2.1.4.5	U - CHANNEL BUMPERS	V	S	0
2.1.3.7	TORQUE BOLTS ALL AXLES	A	S	0	2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0
2.1.3.8	BACK TO BACK (Record on Insp Sht.)	F	S/S	0	2.1.4.7	HANGER RODS	VF	S	0
2.1.5 TRACK SANDER, A TRUCK					2.1.4.8 ATTACHING HARDWARE				
2.1.5.1	DROP HOSE CONDITION	V	S	0	2.1.4.8	ATTACHING HARDWARE	VF	S	2
2.1.5.2	EJECTOR ALIGNMENT	VA	S	0	2.1.9 DISC & HUB ASSEMBLY, ALL TRUCKS				
2.1.7 TRUCK BOLSTER A - TRUCK					2.1.9.1	DISC THICKNESS	V	S	0
2.1.7.1	AIR SPRINGS	V	S	0	2.1.9.2	CONDITION/SCORES/PROTRUSION	V	S	0
2.1.7.2	LEVELING RODS	V	S	0	2.1.9.3	TANGS & OUTER PERIMETER	V	S	0
2.1.7.3	LATERAL DAMPER	V	S	0	2.1.9.4	RADIAL CRACKS	V	S	0
2.1.7.4	DAMPER LINKAGE	VL	S	0	2.1.9.5	MOUNTING HARDWARE	V	S	0
2.1.7.5	RADIUS RODS	V	S	0	2.1.8 DISC BRAKE UNITS ALL TRUCKS				
2.1.4 TRACK BRAKES, A - TRUCK					2.1.8.1	BRAKE PADS	VR	S	2
2.1.4.1	SUSPENSION SPRINGS	V	S	0	2.1.8.2	GREASE (ONE SHOT)			
2.1.4.2	WIRING & CONNECTIONS	V	S	0		TONG FULCRUM PIN	VL	S	0
2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0		BRAKE HEAD PIN	VL	S	0
2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2		H - BRACKET PIN & DETENT ROLLER	VL	S	0
2.1.4.5	U - CHANNEL BUMPERS	V	S	0	2.1.8.3	LUBRICATE W/COMP. OIL			
2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0		PARK BRAKE MOUNTING LEVERS	VL	S	0
2.1.4.7	HANGER RODS	VF	S	0		PARK BRK LEVER PIVOT & SLIDES	VL	S	0
2.1.4.8	ATTACHING HARDWARE	VF	S	0		PARK BRAKE CAM	VL	S	0
2.1.7 TRUCK BOLSTER C - TRUCK						CYL. PIN & THREADED CYL. PIN	VL	S	0
2.1.7.1	AIR SPRINGS	V	S	0	2.1.8.4	SHOE LATCH LOCKWIRE	V	S	0
2.1.7.2	LEVELING RODS	V	S	0	2.1.8.5	LOOSE OR MISSING HARDWARE	V	S	0
2.1.7.3	LATERAL DAMPER	V	S	0	2.4.1 MECHANICAL COUPLER A - END				
2.1.7.4	DAMPER LINKAGE	VL	S	0	2.4.1.9	LUBRICATE W/LIGHT OIL (SAE 30)			
2.1.7.5	RADIUS RODS	V	S	0		CAM PIN	L	S	0
2.1.7.6	CENTER SLEWING BEARING	L	S	0		HOOK PIN & CAM FACE	L	S	0
2.1.4 TRACK BRAKES, C - TRUCK						UNCOUPLE CYLINDER & LINKAGE	L	S	0
2.1.4.1	SUSPENSION SPRINGS	V	S	0		HEIGHT ADJUSTMENT SCREWS	L	S	0
2.1.4.2	WIRING & CONNECTIONS	V	S	0	2.4.1.10	LUBRICATE W/MULTI-GREASE			
2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0		ANCHOR CAVITY PIN & BUSHING	L	S	0
2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2		ELECTRIC HEAD COVER HINGE	L	S	0
2.1.4.5	U - CHANNEL BUMPERS	V	S	0		TAIL EYE BEARING	L	S	0
2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0	2.4.1 MECHANICAL COUPLER B - END				
2.1.4.7	HANGER RODS	VF	S	0	2.4.1.9	LUBRICATE W/LIGHT OIL (SAE 30)			
2.1.4.8	ATTACHING HARDWARE	VF	S	0		CAM PIN	L	S	0
2.1.7 TRUCK BOLSTER B - TRUCK						HOOK PIN & CAM FACE	L	S	0
2.1.7.1	AIR SPRINGS	V	S	0		UNCOUPLE CYLINDER & LINKAGE	L	S	0
2.1.7.2	LEVELING RODS	V	S	0		HEIGHT ADJUSTMENT SCREWS	L	S	0
2.1.7.3	LATERAL DAMPER	V	S	0	2.4.1.10	LUBRICATE W/MULTI-GREASE			
2.1.7.4	DAMPER LINKAGE	VL	S	0		ANCHOR CAVITY PIN & BUSHING	L	S	0
2.1.7.5	RADIUS RODS	V	S	0		ELECTRIC HEAD COVER HINGE	L	S	0
2.1.5 TRACK SANDER, B TRUCK						TAIL EYE BEARING	L	S	0
2.1.5.1	DROP HOSE CONDITION	V	S	0					
2.1.5.2	EJECTOR ALIGNMENT	VA	S	0					

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1066662	1.1.3 MILES BETWEEN INSP. 7149	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 5/19/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET
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1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 C
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2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.11.1 AUXILIARY INTERIOR EQUIPMENT					2.5.1 HVAC - INTERIOR (BOTH ENDS)				
2.11.1.1	INSPECT & TEST				2.5.1.1	FRESH & RETURN AIR FILTERS	R	PS	0
	INTERIOR MIRRORS	V	PS	0	2.5.1.6	EVAPORATOR COILS	V	PS	0
	OPERATOR CURTAINS	V	PS	0	2.5.1.3	RETURN AIR GRILLS & SCREENS	C	PS	2
	SUNVISORS	V	PS	0	2.5.1.7	CHECK MOISTURE IND.	V	PS	0
	FIRE EXTINGUISHERS	V	PS	2	2.3.2 BATTERY				
	CONSOLE SWITCHES & COVERS	V	PS	2	2.3.2.1	WATER LEVEL (DEIONIZED WATER)	VS	PS	2
	FLOORING	V	PS	2	2.3.2.2	ELECTRICAL CONNECTIONS	V	PS	0
	SEATS & BOXES	V	PS	0	2.3.2.3	VENT CAPS	VR	PS	0
	STRETCHER (A - END)	V	PS	2	2.3.2.4	GENERAL CONDITION	V	PS	2
2.11.1.2	PARK BRAKE PULL-OFF TOOLS	V	PS	0	2.11.2 AUXILIARY EXTERIOR EQUIPMENT				
2.11.1.2	OPERATOR SEAT/LUBRICATE	VL	PS	2		EXTERIOR DOOR MIRRORS	V	PS	0
2.1.5.3	SANDBOX LEVELS	V	PS	2		WINDSHIELD & SIDE GLASS	V	PS	0
2.6 DOOR SYSTEM						DECALS	V	PS	0
	A1 DOOR					SIDE ROOF STEPS	V	PS	0
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0	2.2.3 LINE SWITCHES (ROOF)				
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	2.2.3.1	COVERS	V	PS	0
2.6.9	DOOR ENGINE	V	PS	0	2.2.3.2	HARDWARE	V	PS	2
	A2 DOOR				2.9 PANTOGRAPH				
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0	2.9.2	CARBON STRIPS (REF GL-13-01MTP-8, Pg 13)	V	PS	2
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	2.9.3	SHUNTS & CONNECTORS	V	PS	0
2.6.9	DOOR ENGINE	V	PS	0	2.9.4	INSULATORS & SHIELDS	VC	PS	0
	A3 DOOR				2.9.5	BREAKAWAY JOINTS	V	PS	0
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0	2.9.6	HARDWARE	V	PS	0
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	2.9.7	LATCH DOWN MECHANISM	V	PS	0
2.6.9	DOOR ENGINE	V	PS	0	2.9.9	TENSION SETTING	FA	PS	0
	B3 DOOR				2.9.10	DASHPOTS & BOLTS	V	PS	0
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0	2.9.8	GREASE FITTINGS (ONE SHOT)	L	PS	0
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	2.5.1 HVAC (ROOF)				
2.6.9	DOOR ENGINE	V	PS	0	2.5.1.2	EXTERNAL FRESH AIR SCREENS	C	PS	0
	B2 DOOR				2.5.1.4	CONDENSOR COILS & GRILLS	V	PS	0
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0	2.5.1.8	CHECK FOR ABNORMAL BLOWER NOISE	F	PS	0
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0	2.2.1 PROPULSION SYSTEM				
2.6.9	DOOR ENGINE	V	PS	0	2.2.1.7	MOTOR & BRAKING RESISTORS			
	B1 DOOR					A - END	V	PS	0
2.6.7	LINKAGE RODS & CHANNELS	V	PS	0		B - END	V	PS	0
2.6.8	BOTTOM PIVOT BRACKET	L	PS	0					
2.6.9	DOOR ENGINE	V	PS	0					

HVAC SELECTIVE SYSTEM OVERHAUL ITEMS HIGHLIGHTED

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1066662	1.1.3 MILES BETWEEN INSP. 7149	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 5/19/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST
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1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 F
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2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.6 DOOR SYSTEM					2.4 COUPLER FUNCTION A - END				
2.6.1	OPERATION	F	PS	2	2.5.1.5	GREEN LIGHT	F	PS	0
2.6.2	SENSITIVE EDGE OPERATION	F	PS	0		DOOR INTERLOCK BYPASS	F	PS	0
2.6.3	PASS. EMERGENCY RELEASE	F	PS	0		NO MOTION BYPASS	F	PS	0
2.6.4	MANUAL EXTERNAL RELEASE	F	PS	0		MCU & TBM VIBRATION/NOISE	F	PS	0
2.6.5	CREW SWITCH OPERATION	F	PS	0		TRACK BRAKES	F	PS	2
2.6.6	PNEUMATIC CUTOFF OPERATION	F	PS	0		TRACK SANDER	F	PS	2
2.7.1 INTERIOR LIGHTING					2.4.1 COUPLER NEGATOR VALVE				
2.7.1.2	INTERIOR CEILING	FR	PS	0	2.4.1.1	COUPLER NEGATOR VALVE	VF	PS	0
2.7.1.3	CAB DOME	FR	PS	0	2.4.1.10	TAPPET VALVE	VF	PS	0
2.7.1.4	FAREBOX CEILING	FR	PS	0	2.4.2.5	COUPLER DRUM SWITCH	VF	PS	0
2.7.1.5	STAIRWELL	FR	PS	2	2.11.4 FUNCTION TEST B - END				
2.7.1.6	STOP REQUEST SIGNS	FR	PS	0	2.11.1.1	EMERGENCY STOP BUTTON	VF	PS	0
2.7.1.7	DOOR NOT IN SERVICE SIGNS	FR	PS	0		EMERGENCY WARNING SIGNALS	F	PS	0
2.7.1.8	CONSOLE INDICATOR	FR	PS	2		EMERGENCY BRAKE APPLICATION	F	PS	0
2.7.1.9	AUXILIARY PANEL INDICATOR	FR	PS	0	2.11.4.1	INCH MODE SWITCH	F	PS	0
2.7.1.10	SIDE DESTINATION SIGNS	FR	PS	0		TOW MODE LIGHT (TOW/HILL CLIMB)	F	PS	0
2.7.1.11	END DESTINATION SIGNS	FR	PS	0	2.11.1.2	PWR/BRK/DEADMAN PEDALS	VF	PS	0
2.7.1.12	MARKERS	FR	PS	2		WIPER ARMS & BLADES	VFR	PS	2
2.7.1.13	EMERGENCY LIGHTING FUNCTION	FR	PS	0		WINDSHIELD WASHER	VFR	PS	2
2.7.2 EXTERIOR LIGHTING						WIPER INTERMITTANT CONTROL	F	PS	0
2.7.2.2	HEADLIGHT (HIGH/LOW)	FR	PS	0		PANTOGRAPH PUMP/CAB	F	PS	0
2.7.2.3	TAIL	FR	PS	0		DESTINATION SIGNS	VF	PS	0
2.7.2.4	STOP	FR	PS	0		FAREBOXES	VF	PS	0
2.7.2.5	EXTERIOR DOOR SIGNAL (RED)	FR	PS	0		AIR HORN	F	PS	0
2.7.2.6	PROPULSION OVERLOAD (BLUE)	FR	PS	0		GONG	F	PS	0
2.8 PUBLIC ADDRESS SYSTEM					2.5.1.5	CAB HEATER/DEMISTER	VF	PS	0
2.8.1	OPERATION	F	PS	0		GREEN LIGHT	F	PS	0
2.8.4	CONSOLE EQUIPMENT CONDITION	V	PS	0		DOOR INTERLOCK BYPASS	F	PS	0
2.11.4 FUNCTION TEST A - END						NO MOTION BYPASS	F	PS	0
2.11.1.1	EMERGENCY STOP BUTTON	VF	PS	0		MCU & TBM VIBRATION/NOISE	F	PS	2
	EMERGENCY WARNING SIGNALS	F	PS	0		TRACK BRAKES	F	PS	0
	EMERGENCY BRAKE APPLICATION	F	PS	0		TRACK SANDER	F	PS	2
2.11.4.1	INCH MODE SWITCH	F	PS	0	2.4 COUPLER FUNCTION B - END				
	TOW MODE LIGHT (TOW/HILL CLIMB)	F	PS	0	2.4.1.1	COUPLER NEGATOR VALVE	VF	PS	0
2.11.1.2	PWR/BRK/DEADMAN PEDALS	VF	PS	0	2.4.1.10	TAPPET VALVE	VF	PS	0
	WIPER ARMS & BLADES	VFR	PS	2	2.4.2.5	COUPLER DRUM SWITCH	VF	PS	0
	WINDSHIELD WASHER	VFR	PS	2	FRICION BRAKE FUNCTION				
	WIPER INTERMITTANT CONTROL	F	PS	0	2.11.4	PARK BRAKE MAN. RELEASE RODS	F	PS	0
	PANTOGRAPH PUMP/CAB	F	PS	0		FRICION BRAKES	F	PS	0
	DESTINATION SIGNS	VF	PS	0	2.10.1 AIR COMPRESSOR FUNCTION				
	FAREBOXES	VF	PS	0	2.10.1.7	GOVERNOR SETTING (130 - 150)	F	PS	0
	AIR HORN	F	PS	0	2.10.1.2	AIR LEAKS	VR	PS	0
	GONG	F	PS	0	2.10.1.4	NOISE & OIL BUILD UP	VF	PS	0
2.5.1.5	CAB HEATER/DEMISTER	VF	PS	0	2.10.1.5	DRAIN TANKS & DRYER	F	PS	0
2.3.2 BATTERY CHARGER / LVPS (SELECTIVE SYSTEM OVERHAUL)					2.1.7 TRUCK BOLSTER (ALL TRUCKS)				
2.3.2.5	VOLTAGE OUTPUT (37.5)	F	PS	0	2.1.7.7	AIR BAG HEIGHT (5-1/2")	VA	PS	2

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1066662	1.1.3 MILES BETWEEN INSP. 7149	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 5/19/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET

1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 D
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2.0 7500 MILE INSPECTION

ITEM NO.	DISCREPANCY	X REPAIRED	X SERVICEABLE	INITIALS
2.6.1	A3 - close fast	X		P
--	B3 - close fast	X		P
--	A3 - close on block	X		P
--	B3 - close on block	X		P
22.18	A - indicator Lt. out	X		CS
--	B - indicator Lt. out	X		CS
22.12	A - green marker n/g	X		CS
25.15	A - Lt. track brake n/g	X		CS
27.15	A2 - step. Lt. n/g	X		CS
24.12	A - B - washer low	X		CS
--	A - wiper blades n/g	X		CS
--	B - wiper blades n/g	X		CS
--	B - washer nozzle n/g	X		CS
25.15	B - MCV BCU noisy	MCRS		SPS HM
21.77	A - air bags adj	X		CS
--	B - air bags adj	X		CS
--	C - air bags adj	X		CS

Vehicle Released By: _____ Date of Release & MCRS Entry: ___/___/___

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1066662	1.1.3 MILES BETWEEN INSP. 7149	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 5/19/2020
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET

1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 D
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2.0 7500 MILE INSPECTION

ITEM NO.	DISCREPANCY	X REPAIRED	X SERVICEABLE	INITIALS
20.00	A - fire extinguisher n/g	X		PS
-1-	B - fire extinguisher n/g	X		PS
-1-	A - door lt. "sw. n/g	X		D
-1-	B - gong sw. n/g	X		D
-1-	Anti. roller rivets n/g	X		PS
-1-	Anti. floor n/w loose	X		PS
-1-	A - stratches not attached.	X		PS
21.12	A - operation seat lube	X		PS
-1-	B - operation seat lube	X		PS
25.15	A - sanden n/g	X		D
-1-	B - sanden n/g	X		D
21.53	A - sand low	X		D
-1-	B - sand low	X		D
2.6.	B1 - air leak	X		D
-1-	A1 - hinge n/w loose	X		PS
-1-	A1 - tension lock n/g	X		PS
-1-	B2 - tension lock n/g	X		PS
25.13	A - HVAC grill dirty	X		PS
-1-	B - HVAC grill dirty	X		PS
23.21	Battery water low	X		D
23.24	Battery dirty	X		D
2.2.3	LS contact tips n/g.	X		D
2.9.2	Panto. carbon n/g.	X		D

Vehicle Released By : _____

Date of Release & MCRS Entry: / /



**MASSACHUSETTS
BAY
TRANSPORTATION
AUTHORITY**

**LIGHT RAIL EQUIPMENT MAINTENANCE
SRC7 VEHICLE INSPECTION REPORT**

#7

Date: 1/15/2021

Inspection Location: Riverside

Car No: 03697

Current Mileage: 1080791

Mileage at Last Inspection: 1073556

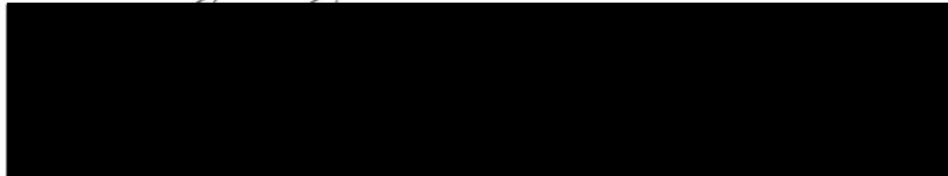
Mileage Between Inspections: 7235



Signature of Foreperson (s):

Employee Number (s):

**Work Item: Y.M5
Action Code: 35
Maint. Type: N**



Name (s) of Repairperson (s):

Initials

Employee Number (s):



86
6

Comments: Ground Brush Inspection Complete

Additional Discrepancies Corrected on Inspection:

Maintenance Deferred: R/R PANTOGRAPH - SEE MCBS

WHEEL INSPECTION RECORD

#7

Complete and file with each 7,500 mile inspection.

Car No.: 03697

Date: 1/15/2021

Mileage: 1080791

Flange Height

	>5/8"	<5/8"	<1/2"		>5/8"	<5/8"	<1/2"
L1	✓			R1	✓		
L2	✓			R2	✓		
L3	✓			R3	✓		
L4	✓			R4	✓		
L5	✓			R5	✓		
L6	✓			R6	✓		

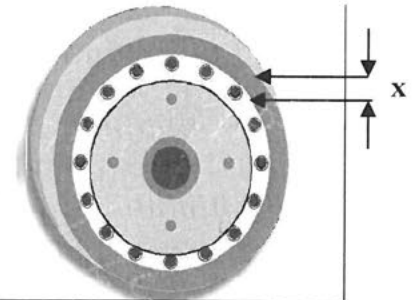
Flange Width

Wheel Diameter

Pass		Fail		Pass		Fail		Measurement		Measurement		Dia. Formulas		
L1	✓			R1	✓			L1	2 1/4"	26.1"	R1	2 1/4"	26.1"	For Bochum (10.8" + x) 2 (see below for x)
L2	✓			R2	✓			L2	2 1/4"	26.1"	R2	2 1/4"	26.1"	
L3	✓			R3	✓			L3	2 1/4"	26.1"	R3	2 1/4"	26.1"	
L4	✓			R4	✓			L4	2 1/4"	26.1"	R4	2 1/4"	26.1"	For Saab (11" + x) 2 (see below for x)
L5	✓			R5	✓			L5	2 1/4"	26.1"	R5	2 1/4"	26.1"	
L6	✓			R6	✓			L6	2 1/4"	26.1"	R6	2 1/4"	26.1"	
									X	Dia.		X	Dia.	

Back Angle

Pass		Fail		Pass		Fail	
L1	✓			R1	✓		
L2	✓			R2	✓		
L3	✓			R3	✓		
L4	✓			R4	✓		
L5	✓			R5	✓		
L6	✓			R6	✓		



Measure (x) from inside edge of tire to outer edge of tire tread as shown.

Back to Back Measurement

Axle #	Measurement 1	Measurement 2
1	54 3/16"	54 3/16"
2	54 3/16"	54 3/16"
3	54 3/16"	54 3/16"
4	54 3/16"	54 3/16"
5	54 3/16"	54 3/16"
6	54 3/16"	54 3/16"

(54 3/16" nominal ± 1/16")

Mini-Prof. Data Collection	
Completed	
Emp. #	
Signature	

measure each axle set in two places opposite each measurement location

Foreperson: _____

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1080791	1.1.3 MILES BETWEEN INSP. 7235	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 1/15/2021
1.2 INSTRUCTIONS					
ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE ADA COMPLIANCE					
1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED		#7 ADA
2.0 7500 MILE INSPECTION					

GREEN LINE EQUAL ACCESS INSPECTION

ANNOUNCEMENT SOUND LEVELS

A end	Ambient Noise Level:	db	76.2	REPAIRER: <u>AL</u>
	Speaker Noise Level:	db	87.1	
B end	Ambient Noise Level:	db	76.3	
	Speaker Noise Level:	db	87.2	

EXTERIOR/INTERIOR SIGNS

A END				B END			
EXTERIOR END SIGN	F	AL	0	EXTERIOR END SIGN	F	AL	0
EXTERIOR LEFT SIGN	F	AL	0	EXTERIOR LEFT SIGN	F	AL	0
EXTERIOR RIGHT SIGN	F	AL	0	EXTERIOR RIGHT SIGN	F	AL	0
INTERIOR SIGN	F	AL	0	INTERIOR SIGN	F	AL	0

DOOR CLOSE WARNING DEVICES

A1 DOOR	F	AL	0	B1 DOOR	F	AL	0
A2 DOOR	F	AL	0	B2 DOOR	F	AL	0
A3 DOOR	F	AL	0	B3 DOOR	F	AL	0

REPAIRER: _____ INITIALS: _____ EMPLOYEE#: _____

REPAIRER: _____ INITIALS: _____ EMPLOYEE#: _____

FOREPERSON: _____ EMPLOYEE #: _____

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1080791	1.1.3 MILES BETWEEN INSP. 7235	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 1/15/2021
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET A-SHEET

1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 A
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2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.1.1 TRACTION MOTORS - A - END (#1 & #2)					2.2.2 MCU/TBM BLOWERS A - END				
2.1.1.1	BRUSH CONDITION (1 - 1/8")	VR	S	0	2.2.2.1	INLINE TBM DEMISTER FILTER	R	S	1
2.1.1.2	BRUSH HOLDERS	V	S	0	2.2.2.2	TBM & MCU KAZOO	C	S	0
2.1.1.3	BRUSH HOLDER INSULATION	V	S	0	2.2.2.4	MCU & TBM BLOWER DUCTWORK	V	S	0
2.1.1.4	COMMUTATOR CONDITION	V	S	0	2.2.2 MCU/TBM BLOWERS B - END				
2.1.1.5	TEFLON BAND (IF EQUIPPED)	V	S	0	2.2.2.1	INLINE TBM DEMISTER FILTER	R	S	1
2.1.1.6	MOTOR LEADS	V	S	0	2.2.2.2	TBM & MCU KAZOO	C	S	0
2.1.1.7	EXCESS OIL IN MOTOR	V	S	0	2.2.2.4	MCU & TBM BLOWER DUCTWORK	V	S	0
2.1.1.8	MOTOR SUSPENSION BOLTS	V	S	0	2.10.1 AIR COMPRESSOR SYSTEM				
2.1.1 TRACTION MOTORS - B - END (#3 & #4)					2.10.1.1	OIL LEVEL	V	S	0
2.1.1.1	BRUSH CONDITION (1 - 1/8")	VR	S	2	2.10.1.3	ELECTRICAL CONNECTIONS	V	S	0
2.1.1.2	BRUSH HOLDERS	V	S	0	2.10.1.6	MOTOR BRUSHES	VR	S	0
2.1.1.3	BRUSH HOLDER INSULATION	V	S	0	2.10.1.8	BRAKE CONTROL EQUIPMENT	V	S	0
2.1.1.4	COMMUTATOR CONDITION	V	S	0	2.10.1.9	INTERCOOLER PRESSURE	F	S	0
2.1.1.5	TEFLON BAND (IF EQUIPPED)	V	S	0	2.10.1.10	TWIN-TOWER DRYER	V	S	0
2.1.1.6	MOTOR LEADS	V	S	0	2.3.1 MOTOR ALTERNATOR				
2.1.1.7	EXCESS OIL IN MOTOR	V	S	0	2.3.1.1	BRUSH LENGTH (1" MIN)	VR	N/A	N/A
2.1.1.8	MOTOR SUSPENSION BOLTS	V	S	0	2.3.1.2	FILTER ELEMENT	R	N/A	N/A
2.1.2 GEAR UNITS B - END (#3 & #4)					2.3.3 AUXILLARY POWER SUPPLY (SELECTIVE SYSTEM OVERHAUL)				
2.1.2.1	OIL LEVEL	V	S	2	2.3.3.1	AIR DUCT	V	S	0
2.1.2.2	GEAR BOX LEAKS	V	S	0	2.3.3.2	AIR INPUT FILTER	VC	S	2
2.1.2.3	SPEED SENSOR	V	S	0	2.3.3.3	APS ENCLOSURE	V	S	0
2.1.2.4	GROUND BRUSH SPRING & COVER	V	S	0	2.3.3.4	FAN BLADES	VC	S	0
2.1.6 TRUCK FRAME B - END RECORD SERIAL NUMBER: 24623					2.3.3.5	HEAT SINK	VC	S	0
2.1.6.1	GROUND STRAP	V	S	0	2.1.1.9 TRACTION MOTOR BELLOWS				
2.1.6.2	LIFE GUARD/SNOW PLOW	V	S	0	A - END, MOTORS #1 & #2	V	S	0	
2.1.6.3	HARDWARE	V	S	0	B - END, MOTORS #3 & #4	V	S	0	
2.1.6 TRUCK FRAME C TRUCK RECORD SERIAL NUMBER: 19504					2.4.1 MECHANICAL COUPLER A - END				
2.1.6.1	GROUND STRAPS	V	S	0	2.4.1.2	LEVEL ADJUSTMENT	VA	S	0
2.1.6.3	HARDWARE	V	S	0	2.4.1.4	COUPLER HEAD BUSHINGS & PINS	VR	S	0
2.1.6.4	GROUND BRUSH, SPRING & COVER	V	S	0	2.4.1.5	AIR LINES & HOSES	VR	S	0
2.1.2 GEAR UNITS A - END (#1 & #2)					2.4.1.7	SUPPORT ROD & SPRING	V	S	0
2.1.2.1	OIL LEVEL	V	S	2	2.4.1.8	ANCHORAGE HARDWARE	V	S	0
2.1.2.2	GEAR BOX LEAKS	V	S	0	2.4.1.11	SHEAR BOLTS	VR	S	0
2.1.2.3	SPEED SENSOR	V	S	0	2.4.2 ELECTRIC HEADS A - END				
2.1.2.4	GROUND BRUSH SPRING & COVER	V	S	0	2.4.2.1	COVERS	VR	S	0
2.1.6 TRUCK FRAME A - END RECORD SERIAL NUMBER: 19523					2.4.2.2	CONTACT PINS	VR	S	2
2.1.6.1	GROUND STRAP	V	S	0	2.4.2.3	INSULATING BLOCK	VR	S	0
2.1.6.2	LIFE GUARD/SNOW PLOW	V	S	0	2.4.2.4	CABLES & CONNECTIONS	VR	S	0
2.1.6.3	HARDWARE	V	S	0	2.4.2 ELECTRIC HEADS B - END				
2.2.1 MOTOR CONTROL UNITS (A & B)					2.4.2.1	COVERS	VR	S	0
2.2.1.1	EXHAUST FILTERS	VR	S	1	2.4.2.2	CONTACT PINS	VR	S	2
2.2.1.2	EXTERNAL CONDITION	V	S	0	2.4.2.3	INSULATING BLOCK	VR	S	0
2.2.1.3	DEMISTER FILTERS	R	S	1	2.4.2.4	CABLES & CONNECTIONS	VR	S	0
2.2.1.4	CENTRIFUGAL FILTERS	V	S	0	2.4.1 MECHANICAL COUPLER B - END				
2.2.1.5	CENTRIFUGAL FILTER KAZOOS	C	S	0	2.4.1.2	LEVEL ADJUSTMENT	VA	S	0
2.2.1.6	INLINE FILTER ELEMENTS	VR	S	1	2.4.1.4	COUPLER HEAD BUSHING & PINS	VR	S	0
					2.4.1.5	AIRLINES & HOSES	VR	S	0
					2.4.1.7	SUPPORT ROD & SPRING	V	S	0
					2.4.1.8	ANCHORAGE HARDWARE	V	S	0
					2.4.1.11	SHEAR BOLTS	VR	S	0

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1080791	1.1.3 MILES BETWEEN INSP. 7235	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 1/15/2021
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET	B-SHEET
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1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED
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2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITALS	DEF. CODE
2.1.3 AXLES & WHEELS					2.1.4 TRACK BRAKES, B - TRUCK				
2.1.3.1	FLAT SPOTS ALL AXLES	V	S	0	2.1.4.1	SUSPENSION SPRINGS	V	S	0
2.1.3.2	SPUN WHEELS ALL AXLES	V	S	0	2.1.4.2	WIRING & CONNECTIONS	V	S	0
2.1.3.3	WHEEL SHUNTS ALL AXLES	V	S	0	2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0
2.1.3.5	FLANGE CONDITION ALL AXLES	V	XC	0	2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2
2.1.3.6	WHEEL DIAMETER ALL AXLES	V	XC	0	2.1.4.5	U - CHANNEL BUMPERS	V	S	0
2.1.3.7	TORQUE BOLTS ALL AXLES	A	S	0	2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0
2.1.3.8	BACK TO BACK (Record on Insp Sht.)	F	XC	0	2.1.4.7	HANGER RODS	VF	S	0
2.1.5 TRACK SANDER, A TRUCK					2.1.4.8	ATTACHING HARDWARE	VF	S	0
2.1.5.1	DROP HOSE CONDITION	V	S	0	2.1.9 DISC & HUB ASSEMBLY, ALL TRUCKS				
2.1.5.2	EJECTOR ALIGNMENT	VA	S	0	2.1.9.1	DISC THICKNESS	V	S	0
2.1.7 TRUCK BOLSTER A - TRUCK					2.1.9.2	CONDITION/SCORES/PROTRUSION	V	S	0
2.1.7.1	AIR SPRINGS	V	S	0	2.1.9.3	TANGS & OUTER PERIMETER	V	S	0
2.1.7.2	LEVELING RODS	V	S	0	2.1.9.4	RADIAL CRACKS	V	S	0
2.1.7.3	LATERAL DAMPER	V	S	0	2.1.9.5	MOUNTING HARDWARE	V	S	0
2.1.7.4	DAMPER LINKAGE	VL	S	0	2.1.8 DISC BRAKE UNITS ALL TRUCKS				
2.1.7.5	RADIUS RODS	V	S	0	2.1.8.1	BRAKE PADS	VR	S	2
2.1.4 TRACK BRAKES, A - TRUCK					2.1.8.2	GREASE (ONE SHOT)			
2.1.4.1	SUSPENSION SPRINGS	V	S	0		TONG FULCRUM PIN	VL	S	0
2.1.4.2	WIRING & CONNECTIONS	V	S	0		BRAKE HEAD PIN	VL	S	0
2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0		H - BRACKET PIN & DETENT ROLLER	VL	S	0
2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2	2.1.8.3	LUBRICATE W/COMP. OIL			
2.1.4.5	U - CHANNEL BUMPERS	V	S	0		PARK BRAKE MOUNTING LEVERS	VL	S	0
2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0		PARK BRK LEVER PIVOT & SLIDES	VL	S	0
2.1.4.7	HANGER RODS	VF	S	0		PARK BRAKE CAM	VL	S	0
2.1.4.8	ATTACHING HARDWARE	VF	S	0		CYL. PIN & THREADED CYL. PIN	VL	S	0
2.1.7 TRUCK BOLSTER C - TRUCK					2.1.8.4	SHOE LATCH LOCKWIRE	V	S	0
2.1.7.1	AIR SPRINGS	V	S	0	2.1.8.5	LOOSE OR MISSING HARDWARE	V	S	0
2.1.7.2	LEVELING RODS	V	S	0	2.4.1 MECHANICAL COUPLER A - END				
2.1.7.3	LATERAL DAMPER	V	S	0	2.4.1.9	LUBRICATE W/LIGHT OIL (SAE 30)			
2.1.7.4	DAMPER LINKAGE	VL	S	0		CAM PIN	L	S	0
2.1.7.5	RADIUS RODS	V	S	0		HOOK PIN & CAM FACE	L	S	0
2.1.7.6	CENTER SLEWING BEARING	L	S	0		UNCOUPLE CYLINDER & LINKAGE	L	S	0
2.1.4 TRACK BRAKES, C - TRUCK						HEIGHT ADJUSTMENT SCREWS	L	S	0
2.1.4.1	SUSPENSION SPRINGS	V	S	0	2.4.1.10	LUBRICATE W/MULTI-GREASE			
2.1.4.2	WIRING & CONNECTIONS	V	S	0		ANCHOR CAVITY PIN & BUSHING	L	S	0
2.1.4.3	MOUNTING & ANTI-SWAY BRACKETS	V	S	0		ELECTRIC HEAD COVER HINGE	L	S	0
2.1.4.4	HEIGHT ADJUSTMENT (3/8")	VA	S	2		TAIL EYE BEARING	L	S	0
2.1.4.5	U - CHANNEL BUMPERS	V	S	0	2.4.1 MECHANICAL COUPLER B - END				
2.1.4.6	SEGMENT MOUNTING BOLTS	V	S	0	2.4.1.9	LUBRICATE W/LIGHT OIL (SAE 30)			
2.1.4.7	HANGER RODS	VF	S	0		CAM PIN	L	S	0
2.1.4.8	ATTACHING HARDWARE	VF	S	2		HOOK PIN & CAM FACE	L	S	0
2.1.7 TRUCK BOLSTER B - TRUCK						UNCOUPLE CYLINDER & LINKAGE	L	S	0
2.1.7.1	AIR SPRINGS	V	S	0		HEIGHT ADJUSTMENT SCREWS	L	S	0
2.1.7.2	LEVELING RODS	V	S	0	2.4.1.10	LUBRICATE W/MULTI-GREASE			
2.1.7.3	LATERAL DAMPER	V	S	0		ANCHOR CAVITY PIN & BUSHING	L	S	0
2.1.7.4	DAMPER LINKAGE	VL	S	0		ELECTRIC HEAD COVER HINGE	L	S	0
2.1.7.5	RADIUS RODS	V	S	0		TAIL EYE BEARING	L	S	0
2.1.5 TRACK SANDER, B TRUCK									
2.1.5.1	DROP HOSE CONDITION	V	S	0					
2.1.5.2	EJECTOR ALIGNMENT	VA	S	0					

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1080791	1.1.3 MILES BETWEEN INSP. 7235	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 1/15/2021
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET	C-SHEET
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1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 C
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2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.11.1 AUXILIARY INTERIOR EQUIPMENT					2.5.1 HVAC - INTERIOR (BOTH ENDS)				
2.11.1.1	INSPECT & TEST				2.5.1.1	FRESH & RETURN AIR FILTERS	R	AL	1
	INTERIOR MIRRORS	V	AL	0	2.5.1.6	EVAPORATOR COILS	V	AL	0
	OPERATOR CURTAINS	V	AL	0	2.5.1.3	RETURN AIR GRILLS & SCREENS	C	AL	2
	SUNVISORS	V	AL	2	2.5.1.7	CHECK MOISTURE IND.	V	AL	0
	FIRE EXTINGUISHERS	V	AL	0	2.3.2 BATTERY				
	CONSOLE SWITCHES & COVERS	V	AL	2	2.3.2.1	WATER LEVEL (DEIONIZED WATER)	VS	AL	0
	FLOORING	V	AL	0	2.3.2.2	ELECTRICAL CONNECTIONS	V	AL	0
	SEATS & BOXES	V	AL	2	2.3.2.3	VENT CAPS	VR	AL	0
	STRETCHER (A - END)	V	AL	0	2.3.2.4	GENERAL CONDITION	V	AL	2
2.11.1.2	PARK BRAKE PULL-OFF TOOLS	V	AL	0	2.11.2 AUXILIARY EXTERIOR EQUIPMENT				
2.11.1.2	OPERATOR SEAT/LUBRICATE	VL	AL	1		EXTERIOR DOOR MIRRORS	V	AL	0
2.1.5.3	SANDBOX LEVELS	V	AL	2		WINDSHIELD & SIDE GLASS	V	AL	0
2.6 DOOR SYSTEM						DECALS	V	AL	2
	A1 DOOR					SIDE ROOF STEPS	V	AL	0
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0	2.2.3 LINE SWITCHES (ROOF)				
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0	2.2.3.1	COVERS	V	AL	0
2.6.9	DOOR ENGINE	V	AL	0	2.2.3.2	HARDWARE	V	AL	2
	A2 DOOR				2.9 PANTOGRAPH				
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0	2.9.2	CARBON STRIPS (REF GL-13-01MTP-8, Pg 13)	V	AL	0
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0	2.9.3	SHUNTS & CONNECTORS	V	AL	0
2.6.9	DOOR ENGINE	V	AL	0	2.9.4	INSULATORS & SHIELDS	VC	AL	0
	A3 DOOR				2.9.5	BREAKAWAY JOINTS	V	AL	0
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0	2.9.6	HARDWARE	V	AL	0
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0	2.9.7	LATCH DOWN MECHANISM	V	AL	0
2.6.9	DOOR ENGINE	V	AL	0	2.9.9	TENSION SETTING	FA	AL	2
	B3 DOOR				2.9.10	DASHPOTS & BOLTS	V	AL	0
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0	2.9.8	GREASE FITTINGS (ONE SHOT)	L	AL	1
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0	2.5.1 HVAC (ROOF)				
2.6.9	DOOR ENGINE	V	AL	0	2.5.1.2	EXTERNAL FRESH AIR SCREENS	C	AL	0
	B2 DOOR				2.5.1.4	CONDENSOR COILS & GRILLS	V	AL	0
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0	2.5.1.8	CHECK FOR ABNORMAL BLOWER NOISE	F	AL	0
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0	2.2.1 PROPULSION SYSTEM				
2.6.9	DOOR ENGINE	V	AL	0	2.2.1.7	MOTOR & BRAKING RESISTORS			
	B1 DOOR					A - END	V	AL	0
2.6.7	LINKAGE RODS & CHANNELS	V	AL	0		B - END	V	AL	0
2.6.8	BOTTOM PIVOT BRACKET	L	AL	0					
2.6.9	DOOR ENGINE	V	AL	0					

HVAC SELECTIVE SYSTEM OVERHAUL ITEMS HIGHLIGHTED

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1080791	1.1.3 MILES BETWEEN INSP. 7235	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 1/15/2021
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	FUNCTION TEST	
1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED				#7 F

2.0 7500 MILE INSPECTION

ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE	ITEM NO.	DESCRIPTION	TASK	INITIALS	DEF. CODE
2.6 DOOR SYSTEM					2.5.1.5				
2.6.1	OPERATION	F	Al	0		GREEN LIGHT	F	Al	0
2.6.2	SENSITIVE EDGE OPERATION	F	Al	0		DOOR INTERLOCK BYPASS	F	Al	0
2.6.3	PASS. EMERGENCY RELEASE	F	Al	0		NO MOTION BYPASS	F	Al	0
2.6.4	MANUAL EXTERNAL RELEASE	F	Al	0		MCU & TBM VIBRATION/NOISE	F	Al	0
2.6.5	CREW SWITCH OPERATION	F	Al	0		TRACK BRAKES	F	Al	0
2.6.6	PNEUMATIC CUTOUT OPERATION	F	Al	0		TRACK SANDER	F	Al	0
2.7.1 INTERIOR LIGHTING					2.4 COUPLER FUNCTION A - END				
2.7.1.2	INTERIOR CEILING	FR	Al	0	2.4.1.1	COUPLER NEGATOR VALVE	VF	Al	0
2.7.1.3	CAB DOME	FR	Al	0	2.4.1.10	TAPPET VALVE	VF	Al	0
2.7.1.4	FAREBOX CEILING	FR	Al	0	2.4.2.5	COUPLER DRUM SWITCH	VF	Al	0
2.7.1.5	STAIRWELL	FR	Al	2	2.11.4 FUNCTION TEST B - END				
2.7.1.6	STOP REQUEST SIGNS	FR	Al	0	2.11.1.1	EMERGENCY STOP BUTTON	VF	Al	0
2.7.1.7	DOOR NOT IN SERVICE SIGNS	FR	Al	0		EMERGENCY WARNING SIGNALS	F	Al	0
2.7.1.8	CONSOLE INDICATOR	FR	Al	2		EMERGENCY BRAKE APPLICATION	F	Al	0
2.7.1.9	AUXILIARY PANEL INDICATOR	FR	Al	0	2.11.4.1	INCH MODE SWITCH	F	Al	0
2.7.1.10	SIDE DESTINATION SIGNS	FR	Al	2		TOW MODE LIGHT(TOW/HILL CLIMB)	F	Al	0
2.7.1.11	END DESTINATION SIGNS	FR	Al	0	2.11.1.2	PWR/BRK/DEADMAN PEDALS	VF	Al	2
2.7.1.12	MARKERS	FR	Al	0		WIPER ARMS & BLADES	VFR	Al	2
2.7.1.13	EMERGENCY LIGHTING FUNCTION	FR	Al	0		WINDSHIELD WASHER	VFR	Al	2
2.7.2 EXTERIOR LIGHTING						WIPER INTERMITTANT CONTROL	F	Al	0
2.7.2.2	HEADLIGHT (HIGH/LOW)	FR	Al	0		PANTOGRAPH PUMP/CAB	F	Al	0
2.7.2.3	TAIL	FR	Al	0		DESTINATION SIGNS	VF	Al	0
2.7.2.4	STOP	FR	Al	0		FAREBOXES	VF	Al	0
2.7.2.5	EXTERIOR DOOR SIGNAL (RED)	FR	Al	0		AIR HORN	F	Al	0
2.7.2.6	PROPULSION OVERLOAD (BLUE)	FR	Al	0		GONG	F	Al	0
2.8 PUBLIC ADDRESS SYSTEM					2.5.1.5	CAB HEATER/DEMISTER	VF	Al	0
2.8.1	OPERATION	F	Al	0		GREEN LIGHT	F	Al	0
2.8.4	CONSOLE EQUIPMENT CONDITION	V	Al	0		DOOR INTERLOCK BYPASS	F	Al	0
2.11.4 FUNCTION TEST A - END						NO MOTION BYPASS	F	Al	0
2.11.1.1	EMERGENCY STOP BUTTON	VF	Al	0		MCU & TBM VIBRATION/NOISE	F	Al	0
	EMERGENCY WARNING SIGNALS	F	Al	0		TRACK BRAKES	F	Al	0
	EMERGENCY BRAKE APPLICATION	F	Al	0		TRACK SANDER	F	Al	0
2.11.4.1	INCH MODE SWITCH	F	Al	0	2.4 COUPLER FUNCTION B - END				
	TOW MODE LIGHT(TOW/HILL CLIMB)	F	Al	0	2.4.1.1	COUPLER NEGATOR VALVE	VF	Al	0
2.11.1.2	PWR/BRK/DEADMAN PEDALS	VF	Al	2	2.4.1.10	TAPPET VALVE	VF	Al	0
	WIPER ARMS & BLADES	VFR	Al	2	2.4.2.5	COUPLER DRUM SWITCH	VF	Al	0
	WINDSHIELD WASHER	VFR	Al	2	FRICITION BRAKE FUNCTION				
	WIPER INTERMITTANT CONTROL	F	Al	0	2.11.4	PARK BRAKE MAN. RELEASE RODS	F	Al	0
	PANTOGRAPH PUMP/CAB	F	Al	2		FRICITION BRAKES	F	Al	0
	DESTINATION SIGNS	VF	Al	0	2.10.1 AIR COMPRESSOR FUNCTION				
	FAREBOXES	VF	Al	0	2.10.1.7	GOVERNOR SETTING (130 - 150)	F	Al	0
	AIR HORN	F	Al	0	2.10.1.2	AIR LEAKS	VR	Al	0
	GONG	F	Al	0	2.10.1.4	NOISE & OIL BUILD UP	VF	Al	0
2.5.1.5	CAB HEATER/DEMISTER	VF	Al	0	2.10.1.5	DRAIN TANKS & DRYER	F	Al	0
2.3.2 BATTERY CHARGER / LVPS (SELECTIVE SYSTEM OVERHAUL)					2.17 TRUCK BOLSTER (ALL TRUCKS)				
2.3.2.5	VOLTAGE OUTPUT (37.5)	F	Al	0	2.17.7	AIR BAG HEIGHT (5-1/2")	VA	Al	2

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1080791	1.1.3 MILES BETWEEN INSP. 7235	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 1/15/2021
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
 1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET

1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 D
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2.0 7500 MILE INSPECTION

ITEM NO.	DISCREPANCY	X REPAIRED	X SERVICEABLE	INITIALS
2111	"A" Right sunvisor brackets loose	—	—	—
—	and need adj. - Knocking window	—	—	—
—	molding off when folding sunvisor.	X		JS
2111	"A" airhorn switch sticking "on".	X		W
2111	"A" gong switch worn/Loose	X		W
2111	"A" Quad seat torn/cut (bottom)	X		VC
2153	"A" sandbox Low	X		JS
2153	"B" sandbox Low	X		JS
2513	"A" Alc grill missing D screw	X		JS
2513	Clean and close up "A" Alc grill	X		JS
2513	Clean and close up "B" Alc grill	X		JS
2324	BATTERIES dirty	X		JS
2112	"A" handi-decal torn (MINTERS)	X		XC
—	2) Artic ceiling screws missing	X		JS
2232	Inspect/Replace L51+L52 contacts	X		JS
259	panto tension set too Low 14 lbs.	—	—	—
—	Should be 19 lbs.	X		AD

Vehicle Released By: _____ Date of Release & MCRS Entry: ___/___/___

1.0 TYPE 7 SRC INSPECTION FORM PART 1	1.1.1 CAR NO. 03697	1.1.2 MILEAGE 1080791	1.1.3 MILES BETWEEN INSP. 7235	1.1.4 LOCATION Riverside	1.1.5 DATE (MM/DD/YY) 1/15/2021
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1.2 INSTRUCTIONS: 1.2.1 ITEM NO. REFERS TO INSPECTION DOCUMENT SECTION NO.
1.2.2 INITIALS INDICATE ITEM INSPECTED AND LEFT IN PROPER CONDITION UNLESS NOTED IN DEFECT CODE

DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET DISCREPANCY SHEET

1.3 INSPECTION CODES	1.3.1 TASK V - VISUAL INSPECTION F - FUNCTION CHECK A - ADJUST R - REPAIR OR REPLACE	L - LUBRICATE C - CLEAN S - SERVICE	1.3.2 DEFECT CODE 0 - NO DEFECT 1 - DEFECT REPAIRED 2 - DEFECT DEFERRED	#7 D
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2.0 7500 MILE INSPECTION

ITEM NO.	DISCREPANCY	X REPAIRED	X SERVICEABLE	INITIALS
2715	A2 B Red stepwell bulb out	X		BS
2718	"A" console (3) bulbs out	X		VL
27110	B3 dest. sign bulb out	X		VL
—	A2 yellow "Door close" Light inop.	X		EE
281	"B" P.A. mic. inop.	X		EE
284	"A" Radio/phone cradle broken	X		VL
2112	"A" deadman anti-slip pad worn	X		VL
2112	"B" deadman anti-slip pad worn	X		VL
2112	"A" washer bottle Low	X		BS
2112	"B" washer bottle Low	X		BS
2112	"A" wiper blades worn	X		VL
2112	"B" wiper blades worn	X		VL
2112	panto will NOT go down with	—	—	—
—	Foot pump - goes up ok.	MCRS		SC
2177	"A" Right airbag too high - adj.	X		BS
2177	"B" Right airbag too high - adj.	X		BS

H.M.
Needs
panti

Vehicle Released By: _____ Date of Release & MCRS Entry: ___/___/___