

Locomotive Inspection and Repair Record

J.S. Department of Transpo					Se	e reverse	for Paperw	vork Redu	action	Act Statement				O	MB No.2130	-00
Federal Railroad Administr Year:		atad barr				RR	Code:			2. Owned by:			==4TION	RI	R Code:	
2018 CSX ŤR			ANSPORTATION			Id	CSXT If renumbered, Pre			CSX TRANSP					theck if new loco.	_
3. Model No. SD4	10-2	4. Lo	oco No	CSX	Г 806	35	If renur	nbered,	SBL	8065			1979		1.0.1/	_
6. Propelled by:	7. Hors	sepower		8. Type o	f Serv	ice:	Passen	ger] 9	. Steam Gen. a.	No.:	- 1	b. Working Pressure		10. Max. Piston Travel 8 in.	
DE		3000		Road X	_	ard	Othe	er	Ц	12. Last Periodi	ic		a. Date		b. Place	
		Air Dryer Yes X No				Out of use Credit:			Inspection		12/23/2017		WINSTON, F	:L		
AFM CAL. 92 day	y max.	Previous	date:	Date	& Ce	rt: 03/26	3/2018	Date &	Cert	06/13/2018	Date	& Ce	rt: 09/22/201 NG, BILLY	18 Da	te & Cert:	
229.29(b) interv		12/2	3/201		heck o	GTON,				DONALD er 229.23(a)			the Real Property lies and the Real Property lie	days pe	er 229.23(b)(1) only	¥
13.Date: Mo/Day/Yr			П	15. Items*		16. F	erson Co			15 . Items*		16. P	erson Conduct	ting	17. Certified by	
03/26/2018		YCROSS, GA		7,1,2,4,3		HERRINGTON ROGER			1 .	5 V		WA	WALKER SAMUEL		RICHARDSO GREGOR	Υ
06/13/2018	WAYC	ROSS,	GA 4,1,3,2,7		,2,7				_D	5 JOHNSO		NSON EDV	VARE	RODERICI MAURICE		
09/24/2018	NASH	IVILLE,	ГΝ	3,2,7,4,1		YOUNG BILLY		1	5 BF		BROYLES MICHAEL		. WILLIAMS, RI	СК		
* 15. Item Code: 1.							Equip	5. Elect	Equi	p 6. Steam Ge	n 7	7. Safe	ty Appl			
TESTS	18. H&	H Test Pre	essure	19. Wa	iver P	Part 229							20. Waiver -	Other		
Туре				erval t more that		21. Perso	on Condu	_		Test Date &		23.	Certified by	24	. Previous Test Date	
Event Recorder				of days :	1.	RF	ROYLES		Plac			+	A (1) 1 1 A A A G	&	Place	
	229.25(d) or 229.27(c)			368		MICHAEL		N	09/24/2018 NASHVILLE, TN		WILLIAMS, RICKY		06/13/2018 WAYCROSS, G	Δ		
Annual Tests 229.27		368 days			WALKER, SAMUEL		W	03/26/2018 WAYCROSS, GA			CHARDSON GREGORY	N,	06/20/2017			
Hand Brake 232.105(c)		368	368 days		WEST, MARK			03/26/2018			VOODARD,	06/20/2017		H		
Air Brakes: Level 1 229.29(c)(1)			368	368 days		HERRINGTON,				03/26/2018		RIC	GLEN CHARDSON	EN CINCINNATI, OH		Н
Level 2 229.29(c)(2)			No.	No.of days : FRAGMENTED		ROGER NA		VV	AYCROSS,	GA	+	GREGORY	+	CINCINNATI, O	Н	
Level 3 229.29(c)(3)				No.of days: 147 FRAGMENTED		NA					+		+			
Hammer and Hydro 229.31			+-	736 days		DRILLED					+		+			
In accordance with the Loc unit have been inspected an				-		Proposi	, repulled	••							e	
		ry.	Atten	tion: A false	entry	on this for	m is punis	shable by	fine of	and repair rec	ord 18 US	of loc C Sec 1	omotive no			
Office	er-in-ch	arge											D . 4			

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Locomotive Air Brake Inspection Report

Loco No. Air Brake Type
CSXT 8065 26L

Waiver Air Card (If applicable)

2005-21325

Item	Air Brake Component	Interval-Not More than (Days)	Person Conducting	Test Date	Test Place	Certified By	Previous Date	Previous Place
A1459	ALERTER M VALVE	1471					12/08/2015	WAYCROSS, GA
A1321	P-2-A BRAKE APPLICATION	1471	DAVIS, MICHAEL	03/26/2018	WAYCROSS, GA	STEWART, JOHN	05/29/2014	WINSTON, FL
A1201	J-1 150 MAIN RESERVOIR	1471					09/11/2016	HAMLET, NC
A1143	FRONT 8 VENT VALVE CHANGE	1471					09/11/2016	HAMLET, NC
A1341	A-1 CHARGING PILOT VALVE	1471	DAVIS, MICHAEL	03/26/2018	WAYCROSS, GA	STEWART, JOHN	05/29/2014	WINSTON, FL
A1484	WATTS DEAD ENGINE PRESSURE	1471					09/11/2016	HAMLET, NC
A1401	26F SERVICE CONTROL VALVE	1471					09/11/2016	HAMLET, NC
A1422	DOUBLE CHECK VALVE CHANGE S	1471	DAVIS, MICHAEL	03/26/2018	WAYCROSS, GA	STEWART, JOHN	09/06/2014	WAYCROSS, GA
A1521	CHECK VALVE-MAIN RESERVOIR CHA	1471					09/11/2016	HAMLET, NC
À1281	SA26 INDEPENDENT BRAKE VALVE C	1471	DAVIS, MICHAEL	03/26/2018	WAYCROSS, GA	STEWART, JOHN	09/06/2014	WAYCROSS, GA
A1241	AUTO BRAKE 26C	1471					04/23/2015	JACKSONVILLE, FL
A1161	J1 RELAY VALVE CHANGE SUPER	1471	DAVIS, MICHAEL	03/26/2018	WAYCROSS, GA	STEWART, JOHN	09/06/2014	WAYCROSS, GA
A1381	26F QUICK RELEASE CHANGE	1471	DAVIS, MICHAEL	03/26/2018	WAYCROSS, GA	STEWART, JOHN	04/01/2014	WAYCROSS, GA

This Locomotive Inspection and Repair Record (Record or F6180-49A) covers a calendar year, except as noted. The **INSTRUCTIONS:** Record for the preceding calendar year shall be retained in the locomotive until the first periodic inspection of the new year or, until the Record is replaced on April 2 or July 3 (if 184 day eligible) as required by 49 CFR 229.23(g) or, until the locomotive changes ownership (see 2 below.) Enter the requested information in each block. Special instructions are given below.

Enter the name and code of the primary railroad operating the locomotive at the time this Record is placed in it. Operator

changes, including dates, shall be noted in "Remarks." The "RR Code" is as assigned by FRA to the railroad. 2

OWNER: Enter the name and RR Code of the owner. Changes in ownership shall be submitted as final reports 3.

LOCOMOTIVE NO.: Enter digits only. Include letters if they differ from the "RR Code." If renumbered, enter the previous number. 4

YEAR BUILT: Enter the year the locomotive was built and check if new. If remanufactured per 49 CFR 229.5, enter "RM" and the year. Enter Diesel-Electric (D-E), Electric (E), Electric Multiple Unit (MU), Diesel Multiple Unit (DMU), MU Control Cab (MUC), b (NMUC), To the Control Cab (MUC). PROPELLED BY: 5. Non-MU Control Cab (NMUC), Turbine (T), Torque Converter (TC), or Other (O).

MAXIMUM PISTON TRAVEL: 6. Enter only "nominal" travel. Do not include the manufacturer's tolerance.

Enter the number of creditable calendar days the locomotive was out-of use since the last periodic inspection on the OUT-OF-USE CREDIT: 7. previous F6180-49A. Less than 30 consecutive calendar days for any out-of-use period may not be counted per 49 CFR 229.33. For current periods out-of-use, an entry "Out-of-use from inspection is out-of-use. If the locomotive is out of use at the end of the annual reporting period, complete the "To" entry with the last day of the period.

LAST PERIODIC INSPECTION: An entry shall then be made on the new Record showing the first day of the new reporting period as the "From" date.

When a new Record is placed in the locomotive transfer the last periodic inspection information into block 12 LAST PERIODIC INSPECTION:

a & b and the last test information into column 24 of the new Record. Tests that are not applicable should be noted "NA"

AFM CAL.: Enter the date of the last Air Flow Method Indicator (AFM) calibration from the previous year. Enter and certify subsequent calibrations as they are done.

PERIODIC INSPECTIONS: Charles of the last Air Flow Method Indicator (AFM) calibration from the previous year. Enter and certify subsequent calibrations as they are done. Check 184 days only if the locomotive qualifies per 49 CFR 229.23(b)(1) and the railroad chooses to abide by the PERIODIC INSPECTIONS: 10. requirement for 33 day QMI Daily inspections, otherwise check 92 days. Persons making the required inspections shall sign and list the

item codes inspected. The employee's supervisor shall certify that the inspections were completed. Enter the test pressure for the hydrostatic air reservoir test. If the reservoirs are drilled, enter "NA" here and "Drilled" in the Hammer and Hydro line below. 11.

WAIVERS: Any waiver applicable to this locomotive shall be entered by waiver number in block 19 if a waiver from Part 229, or block 20, if a waiver from any other regulation. Enter explanatory information regarding the scope and content of each waiver under "Remarks".

The maximum number of days for Event Recorder, Level 2 and Level 3 air brake tests shall be entered per the referenced sections of 49 CFR 229. Where the railroad has chosen to fragment air brake clean, repair and test requirements as permitted under 49 CFR 229.29, a separate air record shall be maintained in the cab of the locomotive and the word "Fragmented" shall be entered in the Level 2 and Level 3 lines.

REPAIRS: Special notes relating to repairs performed to restore compliance.

8.

NOISE: Enter any noise tests or related information in accordance with 49 CFR 210.31.

REMARKS: Additional explanatory or clarifying information.

E Quantum 1069 Event Recorder Equipped:

Public reporting burden for this collection of information is estimated to average 15 minutes per response including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. All responses to this collection of information are mandatory. A federal agency, may not conduct or sponsor, and a person is not required to, nor shall a person be subject to a penalty for failure to comply with a collection of information are mandatory. comply with, a collection of information unless that collection of information displays a current OMB Number. The OMB control number for this information is 2130-0004. Anyone with comments regarding this burden estimate or any other aspect of this information collection, including suggestions for reducing this burden, may send them to: Information Clearance Officer, Federal Railroad Administration, 1200 New Jersey Ave. SE, MS-25, Washington, DC 20590

U.S. GOVERNMENT PRINTING OFFICE 2012 461-823/33002 AAR Substitute Form FRA F6180-49A (11/2012)