DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD	ADMINISTRATIO	N	RA	IL EQI	UIPMEN	NT AC	CIDE	NT/INC	IDE	NT REPO	RT			Ol	IB Approval	No: 2130-0500		
1. Name of Reporting Railroad								1a. Alphabetic Code							1b. Railroad Accident/Incident No.			
Austin Western Railroad [AWRR]								AWRR						200207002				
2. Name of Other Railroad or Other Entity with Consist Involved								2a. Alphabetic Code					2b. Rail	road Accident	Incident No.			
3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)									3a. Alphabetic Code					3b. Railroad Accident/Incident No.				
Austin Western Railroad [AWRR]									AWRR					200207002				
4. U. S. DOT Grade Crossing Identification Number								5. Date of Accident/Incident month day year					6. Time	6. Time of Accident/Incident				
								0	2			 020	5:00		AM X	РМ		
7. Type of Accident/ 1. Derailment 4. Side collision								7. Hwy-rail crossing 10. Explosion-detonation						13. Other Code				
Incident (single 2. Head entry in code box) 3. Rear 6				sion collision	-						oture	(describe in) narrative) 01						
8. Cars Carrying		9. HAZM		TOKEN ITAIN		s Releasing		11. People					12. Sub	12. Subdivision				
HAZMAT	Damaged/			HAZMAT			I		Evacuated									
N/A		Deraile	Derailed N/A			N/A			Ň			N/A		Г				
13. Nearest				14. Milepost (to					Code	16. County								
City/ Town AUST		nearest tenth) 46.9			Abbr. TX 48		48	TRAVIS										
17. Temperature (F)	18. Visib	ility (single entry	Code 19. Weather (sin						INAV	Code	20. Typ	20. Type of Track Code						
(specify if minus)	1. Da 2. Da		1	1. Clear			3. Rain 5. Sleet						1. Main 3. Siding					
21. Track Name/	34 °F			22	1 2. Cloudy 22. FRA Track Co			4. Fog 6. Snow de 23. Annual Track			1			2. Yard 4. Industry 24. Time Table Direction		Code		
Number					Class (1-9, X)									1. North 3.East				
EAST SUB MAIN 1									Density (gross tons in millions) 6.00					2. South 4. West 3				
25. Type of Equipment Consist	 Freight train Passenger train- 	Pulling	 Single car Cut of cars 		inspect. car MoW Equip.		D. EMU E. DMU		20	6. Was Equipmer Attended?	nt		27	. Train Numb	er/Symbol			
(single entry)	 Commuter train 	-	7. Yard/switching	-			2. Dinto	Code		1. Yes	2. No	1 0	ode 11	1				
	4. Work train		8. Light loco(s).	C. Commu	uter Train-Pu	-		1					Y					
28. Speed (recorded sp if available)	peed	Co	51.	Territory on (Mana		des that ap	oply)							notely Contro Not a remote				
R - Recorded			1. Signale		tatory) ot Signaled			:	2					Remote cont		-		
E - Estimated	010 MPH	E		-	Authority for				2					Remote cont	-			
29. Trailing Tons (gr excluding power un	oss tonnage,		-		 Direct Trai ritory 5. C 			Restricted Lin		ck Warrant Cor	trol			Remote cont re than one re	•	ansmitter -		
excluding power un	1(5)			-	t Codes (Ma				1 - 11 av	ck warrant Cor				trol transmitt		Code		
		10,775	* Mandator	ry to the ext	tent that all ap	pplicable c	odes are e	entered								0		
31. Principal Car/Unit		a. Initial	and Number	b. Positi	ion in Train		c. Loade	d (yes/no)		32. If any railro			-					
(1) First involved (derailed, struck, etc	c)									were posit	ive in the a	ppropria	te box.	A	cohol	Drugs		
		0	FOX092121		011			Y						00	00			
	echanical,				000					33.Was this cor	nsist transpo	orting pa	issengers ?	(y/n)				
cause reported) 34. Locomotive Units		a. Head	Ma	Train		Rear End		35. Cars		I		L	aded	F	npty	No		
(Exclude EMU, DMU, and Cab Car		End	b. Manual	c. Remote			Remote	(Include EM)		. Freight		c. Freight	d. Pass.	e. Caboose		
Locomotives.)								Locomotive										
(1) Total in Train		5	0	0	0		0	(1) Total in Equipment Cons				88	0	0	0	0		
(2) Total Derailed		0	0	0	0		0	(2) Tota		iled		8	0	0	0	0		
36. Equipment Damage This Consist			37. Track, Signal, Way, & Structure Damage			10 500		38. Primary Cause Code				39. Contributing Cause Code						
This Consist	\$ 130,00			anage	\$	10,500		code			T220	4 6 70						
40. Engineers/	Number of	of Crew Members 42. Conductors		43. Brakem	en		44. Engineer/Operator			Length of Tim		45. Conductor						
Operators					45. Drakem					0 Mins:								
	- 1		1		10.01			Hrs:	10			101	Hrs: 10 Mins:					
Casualties to:	46. Railroad Empl	6. Railroad Employees 47. Train		in Passengers 4		48. Others		49a. Special Study		DIUCK A		496	49b. Special Study Block B					
Fatal	0 0			0			OTH				00	000 000 000						
Nonfatal 0			0		0			ОТН				000-000-000						
50. Latitude			30.3288	356				51. Longitude					-97.619219					
52. Narrative Description	1 (Be specific	, and cont	inue on separate she		ary)													
AT APPROX. 0500 TH	IE AWRR 111 JO	B DERA	ILED AT MP 46.9	. THE TR	AIN WAS 1											INED THAT		
THE RAIL HAD BRO	JKE UNDER THE	LIKAIN	IN THE SPIRAL	OF THE C	UKVE. IU	JIAL OF	EIGHT	CARS DER	AILE	D. NO INJUKI	ES TO KE	PORT	· ····AMENI	JED MARC	H 2021			
53 Tuned/Brinted Manuel	8-					i								55. Date				
53. Typed/Printed Name &							54. Signature							55. Date				
Title of Preparer NOTE: This rep	the accident reports statute and, as such shall not "be admitted as eviden							evidence o	r used for a	IV DURDOSE	in any suit							
	n for damages gro						-								, r			
This collection of info	rmation is manda	tory unde	er 49 CFR 225, ai	nd is used	by FRA to	monitor	national	rail safety.	Publi	c reporting but								
This collection of infor- ime for reviewing inst natter of public record	rmation is manda ructions, searchin	tory unde	er 49 CFR 225, an ng databases, gath	nd is used ering and	by FRA to maintainin	monitor g the dat	national a needed	rail safety.	Publi leting	c reporting but and reviewing	the colle	ction o	f informati	on. The info	rmation col	llected is a		