DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD	ADMINISTRATIO	N	RA	IL EQU	JIPMEN	NT ACCI	DEI	NT/INCIDI	ENT REPC	DRT			ON	IB Approva	l No: 2130-0500		
1. Name of Reporting Ra	ailroad							1a. Alphabeti	ic Code			1b. Rai	lroad Accident/	Incident No.			
Caltrain Commuter Railroad Company [PCMZ]								PCMZ					20201120A				
2. Name of Other Railroad or Other Entity with Consist Involved									2a. Alphabetic Code					2b. Railroad Accident/Incident No.			
3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)									3a. Alphabetic Code					3b. Railroad Accident/Incident No.			
Caltrain Commuter Railroad Company [PCMZ]								РСМZ					20201120A				
4. U. S. DOT Grade Crossing Identification Number													6. Time of Accident/Incident				
4. U. S. DOT Grade Cros	ssing Identification I	Number	I					month	n day	J y	ear				PM X		
			7548					1 1			2020	4:37		AM			
 Type of Accident/ Incident (single Head on colli 			4. S	 Hwy-rail cross RR grade cross 		-			sion-detonation olent rupture		Other (describe in)		Code				
entry in code box)		•				n			-		(aescribe in) narrative)		07				
8. Cars Carrying	AT Cars						11. People			12. Sub	12. Subdivision		07				
HAZMAT Damaged				HA	HAZMAT			Evacuated	ated								
N/A De			ed	N/A		N/	Δ		N/A			CALTRAIN					
13. Nearest				1,071	14. Mil			15. State	Code 16. County		nty	onDimit					
City/					ne	arest		Abbr.	1								
	INGAME						5.0	CA	06	SAN	MATE						
17. Temperature (F) (specify if minus)		 18. Visibi 1. Da 		<i>'</i>)	Code	19. Weather 1. Clear		gle entry) 3. Rain	5. Sleet		Code	20. Typ 1. N	e of Track	iding	Code		
(specify if minus)	52 °F	1. Da 2. Da			2	2. Clou		4. Fog	6. Snow		1	2. Y		idustry	1		
21. Track Name/	52			22.	. FRA Track		Code	-		1	-		e Table Direct		Code		
Number					Class (1-9, X)			Densit				1. North 3.East		1			
MT-1					4		(gross tons in millions)		18.10		2. South 4. West		1				
••• •••	1. Freight train	Dulling	5. Single car	9. Maint./ii	-	D. E.			26. Was Equipm	ent		2	7. Train Numbe	er/Symbol			
Consist (single entry)	 Passenger train- Commuter train 	-	 Cut of cars Yard/switching 	-	IoW Equip.	E. D	MU	Code	Attended? 1. Yes	2. No	. (Code 1	59				
4. Work train			8. Light loco(s).	-	nmuter Train-Pushing			С	1. 105	1. Tes 2. No Co							
28. Speed (recorded sp	peed	Co	1			des that apply,)	<u> </u>				30a. Re	motely Control	lled Locomo	tive?		
if available)		1	Signalizati	on (Mande	atory)			1				0	= Not a remotel	y controlled	operation		
R - Recorded	R - Recorded 1. Signaled 2. Not Signaled											1 = Remote control portable transmitter					
E - Estimated 060 MPH E Method of Operation/Authority for Movement (Mandatory) 1													= Remote contr				
29. Trailing Tons (gross tonnage, excluding power units) 1. Signal Indication 2. Direct Train Con 4. Block Register Territory 5. Other T													3 = Remote control portable transmitter - more than one remote				
excluding power un	ins)				Codes (Ma		un 11a		raffic Control Sy				ntrol transmitte		Code		
		0				pplicable code	s are e		ecial Instruction						0		
31. Principal Car/Unit		a. Initial	and Number	b. Positi	on in Train	c. I	Loaded	d (yes/no)	32. If any rail	road employ	ee(s) tes	ted for drug	alcohol use, en	ter the numb			
(1) First involved									were pos	itive in the	appropria	ate box.	Al	cohol	Drugs		
(derailed, struck, etc)																	
	JI	PBX004000		001			Y 22 Westlie		•								
(2) Causing (if mechanical, cause reported)					000			33.Was this consi		onsist transj	orting pa	assengers ?	(y/n)		Yes		
34. Locomotive Units		a. Head	Mid	Train		Rear End		35. Cars	I		L	oaded	En	npty	103		
(Exclude EMU, DMU, an	nd Cab Car	End	b. Manual	c. Remote	d. Manu		ote	(Include EMU,	DMU, and Cab C	Car	a. Freigh		c. Freight	d. Pass.	e. Caboose		
Locomotives.)					_			Locomotives.)				_					
(1) Total in Train		0	0 0		0	1		(1) Total in l	quipment Consist		0	6	0	0	0		
(2) Total Derailed		0	0	0	0	0		(2) Total De	railed		0	0	0	0	0		
36. Equipment Damage			37. Track, Signal,	Wav.				38. Primary Caus	se		-	39. Contrib	uting Cause		1 0		
This Consist	\$ 22.84	0	& Structure D		\$	22,364		Code	I.	1 1 2 0 2		Code	с 				
	of Crew Members	- 4					M303 Length of Ti										
40. Engineers/	41. Firemen	- rumour e	42. Conductors		43. Brakem	men		44. Engineer/Ope	erator	ator		45. Conduc	tor				
Operators							• •							line: 17			
1			2					Hrs: (/ 	Hrs: 02		Mins:	17		
Casualties to:	46. Railroad Emple	oyees	47. Train Passenge	rs	48. Others			49a. Special Stud	ly Block A		49t	o. Special Stu	idy Block B				
Fatal	0		0	0		0											
Nonfotol								CWR			00	000-000-000					
Nonfatal 0			0			0											
50. Latitude 37.587834								51. Longitude				-122	-122.36325				
52. Narrative Description	n (Be specific	, and cont	inue on separate she	et if necessa	ury)												
AS TRAIN 159 APPR BROADWAY STATIO EMERGENCY BROA	ON AND THE TR	AIN STR	UCK THE VEHI														
						 											
53. Typed/Printed Name &											55	. Date					
Title of Preparer		54. Signature															
NOTE: This rep	port is part of the	reporting	railroad's accide	nt report p	ursuant to	the accident	repor	rts statute and,	as such shall no	ot "be adm	itted as	evidence	or used for ar	y purpose	in any suit		
or action	n for damages gro	owing ou	t of any matter m	entioned in	n said repo	ort" 49 U.S	S.C. 2	0903. See 49 C	C.F.R. 225.7 (b)).							
This collection of info ime for reviewing inst natter of public record	tructions, searchir l, and no confider	ng existir ntiality is	ng databases, gath	ering and responden	maintainin t. Please no	g the data ne ote that an ag	eeded gency	, and completing may not condu	ng and reviewir uct or sponsor,	ng the coll	ection c	of informat	ion. The info	rmation co	llected is a		
information unless if d																	