FEDERAL RAILROAD			RAI	L EQUI	IPMEN'	Т АССІБ	ENT	T/INCID	ENT REPO	RT			OM	IB Approval	No: 2130-0500	
1. Name of Reporting Railroad								1a. Alphabet		1b. Railroad Accident/Incident No.						
Union Pacific Rail	lroad Company	v [UP]						UP				0420LA038				
2. Name of Other Railro			nvolved					2a. Alphabetic Code				2b. Railro	2b. Railroad Accident/Incident No.			
Amtrak (National	Railroad Passo	enger Cor	poration) [AT	K]				ATK 3a. Alphabetic Code				164328	164328			
3. Name of Railroad or C	Other Entity Respons	sible for Track	k Maintenance	(single entr	ry)		_					3b. Railroa	3b. Railroad Accident/Incident No.			
Union Pacific Rail	lroad Company	<u> </u>						UP					0420LA038			
4. U. S. DOT Grade Cros	ssing Identification ?	Number						5. Date of Accident/Incident				6. Time of	6. Time of Accident/Incident			
			74538	745387R				0 mont	th day 2 9	year 202	20	2:47	A	АМ 🗌	PM X	
7. Type of Accident/	erailment	4. Sid		7. Hwy-r		-		olosion-detonat	tion	13. Ot	her		Code			
Incident (single				king collision		8. RR gra		ssing		e/violent ruptur	re		describe in)		07	
entry in code box) 3. Rear end collisio 8. Cars Carrying 9. HAZMAT			oken train co		llision 9. Obstruction 10. Cars Releasing		11. People		ner impacts		narrative) 12. Subdivision			07		
		Damaged/				HAZMAT		Evacuated							ļ	
N/A		Derailed		N/A	N/A				N/A			SANT	A BARBA	RA SUB		
13. Nearest					1 .	14. Milepost (to		15. State Code 16. County		16. County						
City/ Town GUAD	DALUPE				neare tenth				Abbr. CA 06 SANTA E			ARBARA				
17. Temperature (F)		18. Visibility	y (single entry)		Code 19. Weather (s						Code	20. Type of	of Track		Code	
(specify if minus)	58 °F	1. Dawn		I	1. Clear			3. Rain 5. Sleet			_	1. Main 3. Siding			1	
21. Track Name/	58 F	2. Day	4. Dark	22. F	RA Track	2. Cloudy	/ Code	4. Fog 6. Snow le 23. Annual Track			2	2. Yard	d 4. Inc	dustry	Code	
Number					Class (1-9, X)			Density					1. North 3.East		1	
SINGLE MAIN T								(gross tons in millions) 1.60				2. Sout			1	
25. Type of Equipment Consist	Freight train Passenger train-		-	Maint./insp A. Spec. Mo	-	D. EMI E. DMI			26. Was Equipment Attended?	nt		27. 1	Train Number	r/Symbol		
(single entry)	Commuter train-	-		B. Passenger			I	Code	1. Yes	2. No	Co	de				
	4. Work train			C. Commuter												
28. Speed (recorded sp if available)	reed	Code	30. Type of T			es that apply)		30a. Remotely Controlled Locomotive? 0 = Not a remotely controlled operation								
if available) R - Recorded Signalization (Mandatory) 1. Signaled 2. Not Signaled								1					Remote contro		-	
E - Estimated	000 MPH	<u></u>		Operation/Au	thority for M	Movement (M										
29. Trailing Tons (gross tonnage, excluding power units) 1. Signal Indication 2. Direct Train Control 3. Yard/R 4. Block Register Territory 5. Other Than Main Trac													3 = Remote control portable transmitter - more than one remote			
excidenting power uni		tal/Adjunct Codes (Mandatory*)				D-Automatic Block Signals System				control transmitter Code						
* Mandatory to the extent that all applicable contains the state of the extent that all applicable contains the state of the extent that all applicable contains the state of the extent that all applicable contains the extent that all applica							ire ente	re entered								
31. Principal Car/Unit		a. Initial and	d Number	b. Position	ition in Train c. Loade		aded						for drug/alcohol use, enter the number			
(1) First involved (derailed, struck, etc.	c)								were posit	were positive in the appropriate be			box. Alcohol		Drugs	
(derdited, strack, cie)		<u> </u>			000											
	echanical,				000			33.Was this consist transporting			ing pass	passengers ? (y/n)				
34. Locomotive Units		- Head	Mid T	<u> </u>	000 Rear End			35. Cars			Loa	Loaded Empty				
(Exclude EMU, DMU, and Cab Car		a. Head Mid End b. Manual		rain c. Remote			e (I	(Include EMU, DMU, and Cab Car		ar a. Fi	reight	b. Pass.	c. Freight	d. Pass.	e. Caboose	
Locomotives.)		 	1		 		L.	ocomotives.)					<u> </u>	ļ	1	
(1) Total in Train		0	0	0	0	0	丄	(1) Total in	Equipment Consist	. (0	0	0	0	0	
(2) Total Derailed		0	0	0	0	0	\perp	(2) Total De	erailed		0	0	0	0	0	
36. Equipment Damage		37	7. Track, Signal, W			99	38.	B. Primary Cau	ise		3	39. Contributi	ing Cause			
This Consist	\$ 0			& Structure Damage \$			\perp	Code M302				Code				
40 Engineers/	1		2. Conductors					. Engineer/Op	nodos	Length		ne on Duty				
40. Engineers/ Operators	41. Firemen	42			43. Brakemen						4	45. Conductor				
. 0		0		\longrightarrow			+	Hrs:	Mins:			Hrs: Mins:				
Casualties to:	46. Railroad Emple	oyees 47	yees 47. Train Passengers		48. Others		498	49a. Special Study Block A			49b. S	Special Study	/ Block B			
Fatal	0		0		0			CWR			200					
Nonfatal	Nonfatal 0		0		0		٦٠				000-	-000-000				
50. Latitude					<u> </u>			51. Longitude				120.56	750//			
52. Narrative Description (Be specific, and continue on separate sheet if necessary)																
AMTRAK TRAIN AM						OLLIDED W	TTH A	A TRACTO	R/TRAILER AT 7	THE CROSS	ING. 1	THERE WE	ERE NO INJ	URIES TO	THE	
VEHICLE OCCUPAN																
52 Typod/Printed Nome	Q.											55 T	Data			

54. Signature

NOTE: This report is part of the reporting railroad's accident report pursuant to the accident reports statute and, as such shall not "be admitted as evidence or used for any purpose in any suit or action for damages growing out of any matter mentioned in said report...." 49 U.S.C. 20903. See 49 C.F.R. 225.7 (b).

This collection of information is mandatory under 49 CFR 225, and is used by FRA to monitor national rail safety. Public reporting burden is estimated to average 2 hours per response, including the ime for reviewing instructions, searching existing databases, gathering and maintaining the data needed, and completing and reviewing the collection of information. The information collected is a natter of public record, and no confidentiality is promised to any respondent. Please note that an agency may not conduct or sponsor, and a person is not required to respond to a collection of nformation unless it displays a currently valid OMB control number. The OMB control number for this collection is 2130-0500.