DEPARTMENT OF FEDERAL RAILROAD				IL EQU	IPMENT	Γ ACCIDI	ENT/IN	ICIDE	NT REPO	RT	_		OM	IB Approval	No: 2130-0500	
1. Name of Reporting Railroad								1a. Alphabetic Code					1b. Railroad Accident/Incident No.			
Union Pacific Rail	road Compan	y [UP]						UP				0819MA032				
2. Name of Other Railro	ad or Other Entity v	with Consist	Involved				2a. A	2a. Alphabetic Code				2b. Railroad Accident/Incident No.				
Amtrak (National								ATK				160693				
3. Name of Railroad or O	ther Entity Respon	sible for Tra	ck Maintenance	(single entr	ry)		3a. A	Alphabetic (Code			3b. Railroa	nd Accident/I	ncident No.		
Union Pacific Rail	road Compan	y [UP]						UP				0819MA032				
4. U. S. DOT Grade Cros	ssing Identification	Number					5. D	Date of Acci- month	ident/Incident	vear		6. Time of	f Accident/In			
			42730	18B			0		1 1 9	201	19	6:13	A	AM X	РМ 🗌	
7. Type of Accident/		erailment	4. Sic				il crossing		10. Exp	10. Explosion-detonation		13. Ot	her		Code	
Incident (single	2. He		aking collision		8. RR grade cro		-		ire/violent rupture		(describe in)			0.7		
8. Cars Carrying	3. Re	Sion 6. Bro	oken train co		9. Obstruction 10. Cars Releasing		11. People		ner impacts			narrative) 12. Subdivision		07		
HAZMAT		Damage		15		HAZMAT		Evacuated								
N/A		Derailed	ı	N/A		N/A				N/A		DESO'	DESOTO SUB			
13. Nearest				14/12	14. Milepo		15.	. State	Code	16. County		1 2222	1000			
City/					neare			Abbr.	00		m					
Town MINE	RAL POINT	18. Visibili	ity (single entry)	1	Code 1	62.69 19. Weather (si		<u>MO</u>	29	WASHI	NGT(Code	20. Type o	of Track		Code	
(specify if minus)	_	1. Daw		1	Code	1. Clear	3. Ra		5. Sleet	I		1. Maii		ding	1	
	71 ° F	2. Day	4. Dark		1	2. Cloudy	4. Fo		6. Snow		1	2. Yard		dustry	11	
21. Track Name/ Number				I	FRA Track Class (1-9, X)		ode 23.	. Annual Tra Density				24. Time 7	Table Directi h 3.Ea		Code	
SINGLE MAIN T	RACK				Jass (1->, 14)	d Density (gross tons in millions)			3.40	2. South 4. West 1				1		
25. Type of Equipment	1. Freight train		-	9. Maint./insp	-	D. EMU			б. Was Equipme				Γrain Numbe			
Consist	Passenger train- Commutes train-			A. Spec. Mo		E. DMU		ode	Attended?	2 No. 1	Co	4.				
(single entry)	Commuter train Work train	_		-	r Train-Pushin er Train-Pushi	-			1. Yes	2. No	-	ue				
28. Speed (recorded sp		Code			(enter codes		'					30a. Remo	otely Control	lled Locomot	tive?	
if available)		1		on (Mandate				0 = Not a remotely controlled operation						operation		
R - Recorded E - Estimated	000 MPH	1	Signaled Method of C		-	Novement (Ma	datamı)							ol portable tr ol tower oper		
	oss tonnage,			-		Control 3. Yard		1 d Limits						of tower oper ol portable tr		
excluding power uni	-			egister Territo		ner Than Main T										
		0			Codes (Manda							contr	ol transmitte	r	Code	
				_		licable codes are			·				_			
31. Principal Car/Unit (1) First involved		a. Initial a	and Number	b. Position	ı in Train	c. Load	ded (yes/r	10)	32. If any railrowere posi	oad employee(tive in the app		_		ter the numb	er that Drugs	
(derailed, struck, etc	:)							were positive in the			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		D145.			
					000											
(2) Causing (if me cause reported)	echanical,				000			33.Was this consist transporting		ing pass	ng passengers? (y/n)			1		
34. Locomotive Units		a. Head	Mid T	Crain		ear End	35. Cai	re	l		Loa	ded	Em	npty	+	
(Exclude EMU, DMU, and Locomotives.)	ıd Cab Car	End		c. Remote	d. Manual		(Includ	(Include EMU, DMU Locomotives.)				b. Pass.	c. Freight	d. Pass.	e. Caboose	
(1) Total in Train		0	0	0	0	0	(1)	(1) Total in Equipr		uipment Consist 0		0	0	0	0	
(2) Total Derailed		0	0 0 0		0	0	(2) Total Deraile		ailed (0	0	0	0	0	
36. Equipment Damage			37. Track, Signal, W	√ay,			38. Prim	nary Cause			3	39. Contributi	ng Cause			
This Consist	\$ 0		& Structure Da	amage \$	\$	99	Code	e		M302		Code	1			
	-	Number of	Crew Members								of Tim	ne on Duty				
40. Engineers/	41. Firemen		42. Conductors	4	43. Brakemen		44. Engi	ineer/Operat	tor		4	45. Conductor	r			
Operators 0			0					Hrs:		Mins:		Hrs: Mins:				
Casualties to:	46. Railroad Employees 47. T		47. Train Passengers	Train Passengers 4		48. Others		49a. Special Study Block A			49b. S	49b. Special Study Block B				
Fatal	0		0	0		Δ.		CWR								
			U		0		CWR				000-000-000					
Nonfatal	U		0		0		+									
50. Latitude 37.918727 5							51. Long	51. Longitude -90.719462								
52. Narrative Description AMT22-18 WAS TRA CROSSING. TRAIN V WAS UNABLE TO AV AMTRAK EQUIPME	VELLING NORT WAS GOING AP VOID THE VEHI	TH WITH (PROXIMA ICLE, CRI	ATELY 58 MPH. 7	ND 7 PASSE TRAIN WE	ENGER CAR ENT 1,206 FE	EET BEFORE	E STOPPI	NG. ENG	INEER REPO	ORTS HE SA	W THI	E TRUCK A	ND PLUG	GED THE	TRAIN BUT	
												55 1				

53. Typed/Printed Name &		55. Date
Title of Preparer	54. Signature	
NOTE. This report is part of the reporting railroad's against report pursuant to	the agaident reports statute and, as such shall not "be admitted as exiden-	as or used for any nurness in any suit

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.