DEPARTMENT OF SEDERAL RAILROAD				IL EQU	JIPME	ENT A	CCIDE	ENT/INC	IDEN	NT REPOI	RT			OM	IB Approval	No: 2130-0500	
Name of Reporting Railroad									1a. Alphabetic Code					1b. Railroad Accident/Incident No.			
Union Pacific Railroad Company [UP]									UP					0819HL008			
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.			
Union Pacific Railroad Company [UP]									UP				0819HL008				
4. U. S. DOT Grade Crossing Identification Number									5. Date of Accident/Incident					6. Time of Accident/Incident			
e. b. ber ende ele	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· ····································						0	nonth 8	0 day	yea 20	r)19	7:13	A	м 🗌	$_{\mathrm{PM}}$ X	
7. Type of Accident/ 1. Derailment			4. S	4. Side collision				crossing	-		losion-detor		13. Otl	ner		Code	
Incident (single		5. Raking collision				e crossing			11. Fire/violent rupture			(describe in)					
entry in code box) 3. Rear end collision 8. Cars Carrying 9. HAZMAT Cars				6. Broken train collision rs 10. Cars Ro			. Obstructi	ion	12. Other impa				narrative) 12. Subdivision			01	
HAZMAT Damaged/							HAZMAT			Evacuated			12. Subdivision				
16 Derailed			i	N/A			N/A			N/A			SEDALIA SUB				
13. Nearest				14/11			14. Milepost (to					16. County		SEDALIA SCB			
City/								Abbr.		1							
Town STRASBURG 17. Temperature (F) 18. Visibility			lity (cingle entry	(single entry)			tenth) 240.85 ode 19. Weather (single		MO 29		CASS		20. Type of Track			Code	
(specify if minus)			1. Dawn 3. Dusk			1.0		3. Rain		5. Sleet	I		1. Main 3. Siding		ding	I	
	84 ° F	2. Day	y 4. Dark		3		. Cloudy	4. Fog		6. Snow		1	2. Yard		dustry	1	
21. Track Name/				22	FRA Tra		Co		nual Tra	ack				Table Directi		Code	
Number SINGLE MAIN TRACK				Class (1-9, X)				in	Density (gross tons in millions) 28.10)	1. North			4	
25. Type of Equipment	5. Single car	gle car 9. Maint./inspect. car I					26. Was Equipment			,	27. Train Number/Symbol						
Consist	6. Cut of cars					Code		Attended?			de AAS	2NJ					
(single entry)	Commuter train Work train	-	 Yard/switching Light loco(s). 	B. Passeng C. Commu		-		1		1. Yes	2. No	Co Y		,11			
28. Speed (recorded speed Code 30. Type of Territory (enter codes that apply)													1	tely Control			
if available) Signalization (Mandatory)									1 0 = Not a remotely controlled operation 1 = Remote control portable transmitter							-	
R - Recorded E - Estimated 033 MPH E 1. Signaled 2. Not Signaled Method of Operation/Authority for Movement (Manda																	
29. Trailing Tons (gross tonnage, 1. Signal Indication 2. Direct Train Control 3. Yard/Re																	
excluding power units) 4. Block Register Territory 5. Other Than Main T														more than one remote			
Supplemental/Adjunct Codes (Man) * Mandatory to the extent that all ap								Q-Traffic Control System/CTC are entered					control transmitter Code				
31. Principal Car/Unit a. Initial and Number b. Positio							c. Load					for drug/alcohol use, enter the number that					
(1) First involved						were positive i								Drugs			
(derailed, struck, etc															00		
(2) Causing (if mechanical,			BNSF302857			059			Y 33 Was this consis			st transporting passengers ? ((y/n)		
cause reported)			000	000						rung pas.	engers . ()	,,,,,,					
34. Locomotive Units		a. Head	Mid	Train		Rear End		35. Cars				Loa		Em	ī ·		
(Exclude EMU, DMU, and Cab Car Locomotives.)		End	b. Manual	c. Remote	d. Ma	nual e	e. Remote	(Include EMU, D Locomotives.)		MU, and Cab Car		Freight	b. Pass.	c. Freight	d. Pass.	e. Caboose	
(1) Total in Train		3	0	1		0	0	(1) Tota	al in Equ	ipment Consist		116	0	84	0	0	
(2) Total Derailed 0			0				0	(2) Total Derailed		ed		2	0	0	0	0	
			37. Track, Signal,						1					9. Contributing Cause			
This Consist	\$ 200		& Structure D	amage	\$	44,01	.6	Code			H504		Code				
10.72	l	Number of	f Crew Members						10		Leng		ne on Duty				
40. Engineers/ Operators	41. Firemen		42. Conductors		43. Brakemen			44. Engineer	r/Operate			4	5. Conductor				
1			1					Hrs:	08	Mins:	18		Hrs:	08	Mins:	18	
Casualties to:	46. Railroad Employees 47. Train Passengers		rs	48. Other	rs .		49a. Special Study Block A 49b.				49b. S	Special Study Block B					
Fatal	0		0		0			CWR				000-	000-000-000				
Nonfatal 0			0	0			0			000							
50. Latitude	38.7581	38.758127				51. Longitude				-94.125216							
52. Narrative Description AASNP-06 EXPERIE WAS DUE TO POOR	NCED A UDE. DU	JRING IN		W FOUND	ETTX7										NS. DERA	ILMENT	

53. Typed/Printed Name & 55. Date

Title of Preparer 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).

54. Signature

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.