## DEPARTMENT OF TRANSPORTATION

DMINISTRATION	RAIL EQUIPMENT ACCIDENT/INCIDENT REPORT								
road		1a. Alphabetic Code	1b. Railroad A						
oad Company [UP]		UP	0220LA0						

FEDERAL RAILROAD	ADMINISTRATIO	N	RA	IL EQU	JIPMEN	NT A	CCIDE	ENT/INC	CIDE	NT REPO	)RT			OM	IB Approval	l No: 2130-0500	
1. Name of Reporting Railroad								1a. Alp					1b. Railr	oad Accident	Incident No.		
Union Pacific Railroad Company [UP]								UP					02201	A007			
2. Name of Other Railroad or Other Entity with Consist Involved							2a. Alphabetic Code						oad 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 Desifie Defineed Comment [UD]								UP									
Union Pacific Railroad Company [UP]									e of Acc	ident/Incident				AUU/ of Accident/Ir	cident		
4. U. S. DOT Grade Crossing Identification Number									month	l day	1	year					
								0	2	0 2	2	2020	3:22	L	AM X	PM	
7. Type of Accident/		railment		ide collisior			. Hwy-rail				plosion-de		13. Other Code				
	Incident         (single         2. Head on collision         5. Raking collision         8. RR grad           entry in code box)         3. Rear end collision         6. Broken train collision         9. Obstruct							•			re/violent 1			(describe in) narrative)		11	
entry in code box) 8. Cars Carrying			end collision 6. Broken train collision 9. O HAZMAT Cars 10. Cars Releasing					ttion 12. Other impacts 11. People					narrative) 11 12. Subdivision				
HAZMAT		Damag	0					Evacuated									
9		Deraile	d	NI/A									MOL	VE CUD			
13. Nearest				N/A	14. Mile	epost	N/A (to	15. St	ate	Code	N/A 16. Cou	intv	MOJA	AVE SUB			
City/						arest	(		Abbr.	1		,					
Town MOJA					ten	nth)	379.43		CA	06	KEF	N					
17. Temperature (F)		18. Visibi	, , ,	)	Code		eather (si					Code	20. Type			Code	
(specify if minus)	<b>44</b> <sup>0</sup> F	1. Da		1			. Clear	3. Rain		5. Sleet		1	1. Main 3. Siding 2. Yard 4. Industry				
21. Track Name/	<b>44</b> F	2. Da	y 4. Dark	22	4 . FRA Track		. Cloudy Co	4. Fog de 23. A	nnual T	6. Snow Track		1	2. Ya 24. Time	Table Direct		Code	
Number					Class (1-9,		1		Density				1. No			1	
MAIN LINE 1							3	i	n millic	(gross tons ons)	17	.00	2. Sou			1	
25. Type of Equipment			5. Single car	9. Maint./i	-		D. EMU		2	26. Was Equipm	ent		27.	Train Numbe	r/Symbol		
Consist	2. Passenger train-		6. Cut of cars		AoW Equip.		E. DMU	Code		Attended?	2.11		Code MV	VCS			
(single entry)	<ol> <li>Commuter train</li> <li>Work train</li> </ol>	-Pulling	<ol> <li>Yard/switching</li> <li>Light loco(s).</li> </ol>		ger Train-Pus iter Train-Pus			1		1. Yes	2. N		Y	i eb			
28. Speed (recorded sp		Cod			(enter cod		apply)	1 -				1		notely Control	led Locomo	tive?	
if available)		1		on (Mand										Not a remotel			
R - Recorded			1. Signale		t Signaled				1				1 =	Remote contr	ol portable ti	ransmitter	
E - Estimated	<b>020</b> MPH	E			Authority for				1					Remote contr			
	oss tonnage,		-		2. Direct Trai					affic Control S	votom/CT	-		Remote contr	-	ransmitter -	
excluding power un					ritory 5. C Codes (Ma			гаск	Q-113	and Control S	stem/C1	-		e than one rei rol transmitte		Code	
		6,631		-	ent that all ap			entered								0	
31. Principal Car/Unit	I	a. Initial	and Number		on in Train		c. Load			32. If any rail	road emplo	ovee(s) tes	ted for drug/al	cohol use, en	ter the numb	· · ·	
(1) First involved								(j)			itive in the	• • • •			cohol	Drugs	
(derailed, struck, etc	c)																
		<u>ı</u>	UP005715		001												
(2) Causing (if ma cause reported)	echanical,		UP005715		001					33.Was this c	onsist tran	sporting p	assengers ?	(y/n)		No	
34. Locomotive Units		a. Head		Train		Rear Er		35. Cars		1		L	oaded	En	npty	110	
(Exclude EMU, DMU, ar	nd Cab Car	End	b. Manual	c. Remote			. Remote	(Include I		MU, and Cab C	Car	a. Freigh		c. Freight	d. Pass.	e. Caboose	
Locomotives.)									Locomotives.)								
(1) Total in Train		5	0	0	0		1	(1) To	(1) Total in Equipment Consist		st	41	0	40	0	0	
(2) Total Derailed		0	0	0	0		0	(2) To	tal Dera	uled		0	0	0	0	0	
36. Equipment Damage			37. Track, Signal,	Way,				38. Primary	/ Cause				39. Contribu	ting Cause			
This Consist	\$ 39,11	0	& Structure D	amage	\$	0		Code		1	E73L		Code	I			
	- 57,11		f Crew Members									ength of T	ime on Duty				
40. Engineers/	41. Firemen		42. Conductors 43. Brakem			nen 44. Engineer			eer/Operator				45. Conductor				
Operators 1			1					Hrs:	03	8 Mins	e 1	2	Hrs:	03	Mins:	12	
					10.01						·· 1				Willio.	12	
Casualties to:	46. Railroad Empl	oyees	47. Train Passenge	rs	48. Others			49a. Specia	d Study	Block A		491	<ol> <li>Special Stud</li> </ol>	y Block B			
Fatal	0		0			0											
Nonfatal	0		0			0		CWR				00	00-000-000				
	0		0			0											
50. Latitude			35.068694				51. Longitude					-118.1	-118.179529				
52. Narrative Descriptior MWCSTX-01 REPOR	(		inue on separate she ROM A SMOKE S			GLOCO	)MOTIVI	E UP5715. N	NO DE	RAILMENT (	ORTRAC	K DAM	AGE.				
53. Typed/Printed Name &					54.0							55.	55. Date				
Title of Preparer 54					54. Sig	gnature											
	ort is part of the											mitted as	evidence or	used for an	y purpose	in any suit	
	n for damages gro	-	· ·		-									2.1		1 1	
This collection of infor ime for reviewing inst natter of public record nformation unless it d	ructions, searchir , and no confider	ng existin ntiality is	g databases, gath promised to any	ering and responden	maintainin t. Please no	ig the date of the	ata neede an agenc	d, and com	pleting condu	g and reviewin ct or sponsor,	ng the co	lection of	of informatic	n. The info	rmation co	llected is a	
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