## DEPARTMENT OF TRANSPORTATION

4. Work train

Code

28. Speed (recorded speed

if available)

FEDERAL RAILROAD	ADMINISTRATI	ON	RAIL E	QUI	PMEN	NT AG	CCIDEN	T/INC	IDE	NT	REPC	)RT				OMB Approval	No: 2130-05	
1. Name of Reporting Railroad						1a. Alpl	habetic	Code				1b. l	1b. Railroad Accident/Incident No.					
Union Pacific Railroad Company [UP]								UP						01	0119GL014			
2. Name of Other Railroad or Other Entity with Consist Involved							2a. Alpl	habetic	Code				2b. 1	2b. Railroad Accident/Incident No.				
3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)								3a. Alpl	habetic	Code				3b. F	3b. Railroad Accident/Incident No.			
Union Pacific Rai	lroad Compar	ny [UP]						UP						01	19GL014	l I		
4. U. S. DOT Grade Crossing Identification Number							5. Date	of Acc	ident/	Incident			6. T	6. Time of Accident/Incident				
4. 0. 5. 501 Glade eros	sing identification	Tumber	1					month day year					year			🗆	РМ 🗴	
								0	1		1 2	2	2019	12	2:32	AM	PM 🔼	
7. Type of Accident/	1. D	erailment	<ol><li>Side colli</li></ol>	sion		7.	Hwy-rail cr	ossing			10. Ex	plosion-c	letonation	1	3. Other		Code	
Incident (single 2. Head on collision			<ol><li>Raking c</li></ol>	5. Raking collision 8. RR grade cro				ossing	ossing 11. Fire/violent rupture						(describe in)			
entry in code box)	3. R	ear end collision	<ol><li>Broken ti</li></ol>	ain coll	lision	9.	Obstruction				12. Ot	her impa	ets		narrati	ve)	01	
8. Cars Carrying		9. HAZMAT Ca	ars		10. Car	s Releasi	ng		11.	People	e			12. 5	Subdivision			
HAZMAT		Damaged/			HA	AZMAT			1	Evacua	ated							
N/A Derailed N/A			N/A				N/A					PI	PROVISO YARD					
13. Nearest					14. Mile	epost	(to	15. St	ate		Code	16. Co	ounty					
City/					ne	arest		A	Abbr.	1								
Town MELR	ROSE PARK				ten	nth)	14.0	I	L		17	CO	OK					
17. Temperature (F)		18. Visibility	(single entry)	C	Code	19. We	ather (singl	e entry)					Code	20.7	Type of Tra	ck	Code	
(specify if minus)	0	1. Dawn	3. Dusk	I		1.	Clear	3. Rain		5	5. Sleet		I	1	. Main	3. Siding	1	
	<b>32</b> <sup>°</sup> F	2. Day	4. Dark		2	2.	Cloudy	4. Fog		6	5. Snow		6	2	2. Yard	4. Industry	2	
21. Track Name/				22. FF	RA Track		Code	23. Ai	nnual T	`rack				24. 1	Time Table	Direction	Code	
Number				Cl	ass (1-9,	X)	1	Ι	Density	(arou	ss tons			1	. North	3.East	1	
YARD 804							1	i.	n millic	(gros ons)	ss tons			2	2. South	4. West	3	
25. Type of Equipment 1. Freight train 5. Single car 9. Maint./inspect. car D. EMU							D. EMU		26. Was Equipment 27. Train						Number/Symbol			
Consist 2. Passenger train-Pulling 6. Cut of cars A. Spec. MoW Equip. E. DMU							E. DMU	<i>a</i> :		At	ttended?				at TC			
(single entry) 3. Commuter train-Pulling 7. Yard/switching B. Passenger Train-Pushing								Code	;	1.	Yes	2.1	No   C	lode	ZLTG			

8. Light loco(s). C. Commuter Train-Pushing

Signalization (Mandatory)

(enter codes that apply)

30. Type of Territory

if available)					<b>3</b>										0 = 1	0 = Not a remotely controlled operation					
R - Recorded					1. Signaled 2. Not Signaled 2										1 = F	1 = Remote control portable transmitter					
E - Estimated	005	MPH	R Method of Operation/Authority for Movement (Mat						ndatory) 5						2 = F	2 = Remote control tower operation					
29. Trailing Tons (gross tonnage,					1. Signal Indication 2. Direct Train Control 3. Yard/Restricted Limits										3 = F	3 = Remote control portable transmitter -					
excluding power uni	its)				4. Block F	egister Ter	ritory	5. Other 7	Than Main T	rack	K-Res	tricted	Speed or Equ	uivalent		more	than one ren	note			
		I.			Supplemental/Adjunct Codes (Mandatory*)									contr	control transmitter						
			5,010		* Mandator	y to the ext	tent tl	hat all applical	ole codes are	entered									0		
31. Principal Car/Unit			a. Initial and Number b.			b. Posit	o. Position in Train c. Load			ed (yes/no)		32. If any railroad employee(s) tested for drug/alcohol use, enter the number that					er that				
(1) First involved												were positive in the appropriate bo				e box.	box. Alcohol			-	
(derailed, struck, etc	;)																				
			D	DTTX727242			057			Y											
(2) Causing (if me	echanical,									33.Was this consist t			transporti	ansporting passengers ? (y/n)							
cause reported)						000			_								No				
34. Locomotive Units			a. Head		Mid Train		Rear End		End	35. Cars				Loa	aded	Em	pty				
(Exclude EMU, DMU, and Cab Car Locomotives.)		End	t	b. Manual	c. Remote	d. Manual e.		e. Remote	(Include I Locomotiv	ude EMU, DMU, and Cab Car motives.)			a. Fi	reight	b. Pass.	c. Freight	d. Pass.	e. Caboos	se		
(1) Total in Train		5		0	0		0	0	(1) To	(1) Total in Equipment Consist			6	5	0	0	0	0			
(2) Total Derailed		0		0	0		0	0	(2) To	al Derai	iled		4	4	0	0	0	0			
36. Equipment Damage				37. Tr	7. Track, Signal, Way,					38. Primary Cause 39					<ol> <li>Contribut</li> </ol>	<ol> <li>Contributing Cause</li> </ol>					
This Consist		_	8	& Structure Damage			7,4	Code				Code									
\$ 26,083			3 Structure Damage \$ 7,460 Number of Crew Members						T202         Control           Length of Time on Duty         Length of Time on Duty												
10 E 1 /	41.15		Number o				40	D I		44.5.	10			Length		,					
40. Engineers/ 41. Firemen			42. Co	42. Conductors		43. Brakemen			44. Engine		neer/Operator			1	45. Conducto	ductor					
Operators 1					1					Hrs:	03		Mins:	57		Hrs:	03	Mins:	57		
Casualties to: 46. Railroad Employees			oyees	47. Tr	Train Passengers			Others	49a. Special Study Block A				49b. Special Study Block B								
Fatal 0				0		0															
Nonfatal 0			0			0			ОТН			000-0			-000-000	00-000					
50. Latitude					41.8967	'09	-			51. Longitu	ongitude -87.907199										

1

Y

30a. Remotely Controlled Locomotive?

0 = Not a remotely controlled operation

52. Narrative Description (Be specific, and continue on separate sheet if necessary)

ZLTG2-10, LEAD LOCOMOTIVE UP\$904, WAS PULLING EAST INTO TRACK 802 WHEN THE U-MAN NOTICED THAT THE CARS WERE GOING ON THE GROUND AND TOLD THE CREW TO STOP THE MOVE. THE CREW WENT OVER BROKEN RAIL, CAUSING DERAILMENT OF 4 CARS.

53. Typed/Printed Name &		55. Date							
Title of Preparer	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									
nation 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.									