Name of Reperting Railroad	DEPARTMENT OF			N	RAI	L EOU	IPMEN	NT AC	CCIDE	NT/IN	CIDE	ENT	REPO	RT				OM	B Approval	No: 2130-0500
2. Aphigheteric Code S. Passing Code Facilitation of Confere Passing Superpossible for Trink Maintenance (single energy) S. Aphigheteric Code S. Time of Accidente Indication S. Time of Accidente In															1b. Railroad Accident/Incident No.					
2. Amount of Date Realmond at Other Entity subsponsible for Truch Maintename Angle coursy 1. Application of Company 1. Project Accident 1. Detailment 4. Sold collision 5. Rahing collision 6. Other Entity Report 1. Detailment 4. Sold collision 5. Rahing collision 6. Other Entity Report 1. Detailment 4. Sold collision 6. Other Entity Report 1. Detailment 4. Sold collision 6. Other Entity Report 1. Detailment 4. Sold collision 6. Other Entity Report 1. Detailment 6. Other Entity Report	Union Pacific Railroad Company [UP]						UP							1119PR015						
Control Pacific RullFood Company UP				t Involve	ed					2a. Al	phabetic	Code	•			:	2b. Railroa	d Accident/	Incident No.	
C. D. D. C. D. D. C. D. C. D. C. D. C. D. D. C. D. D. C. D. D. D. C. D.	3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry)							3a. Alphabetic Code						3	3b. Railroad Accident/Incident No.					
2. DOT Grade Creating Membra 1. Destillment 2. Destillment 3. Destillment 3. State collision 5. Making collision 6. Ma	Union Pacific Rail	road Company	[UP]							UP							1119PR015			
1							5. Date of Accident/Incident						,	6. Time of Accident/Incident						
1. Desilient										1					•		2.45	A	M X	PM
Second collision	7. Type of Accident/	1. De	railment		4. Sid	e collision		7.	. Hwy-rail					plosion-c				er		Code
Lichard Carrying Dennied Den	Incident (single	2. He	ad on collis	sion	5. Rak	king collisi	on	8.	. RR grade	crossing			11. Fir	e/violent	rupture		(de	escribe in)		
13. Neurest						oken train c				on	11	Doord		ner impa	ets					01
13. Nozerost		3 0					_				*						12. Subdiv	JUDUIVISIOII		
13 Normal	Derailed				,	NI/A							NT/A	,, T			DROVICO VA DR			
Town NORTHLAKE						1 1 ///////////////////////////////////	14. Mil	epost		15. 5	State				ounty		FROVI	SU IAK	υ	
17. Temperature (F)	City/						ne	arest			Abbr.	1								
1. Dave 3. David 4. Dec 2. Davy 4. Dec		HLAKE	10 17 77	11. ((1 1						IL		17	CO		Τ.	20 T	C. T. 1		0.1
1	1 , ,				-		Code						5. Sleet		Code		• •		ding	Code
Class (1-9), X) Density Class (1-9), X) Density Density Class (1-9), X) Density Class (1-9), X Density Density Class (1-9), X Density D	(-49) 9	38 ° F					4								1				-	2
Stype of Equipment 1. Feciglit retails 5. Single car 9. Maint. fisspect. car D. EMU 2. Was Equipment 1. Feciglit retails 1. Feciglit retai									Co	de 23. A										Code
25. Type of Equipment 1. Freight train S. Single car S. Manif. (rispect. car D. EMU 26. Was Equipment Attended? 27. Train Number Symbol 28. Quality 28. Quality 29. No. Code 1. Yes 2. No. Code							Class (1-9,	X)	1		Density in milli	(gro	oss tons							,
A. Work train A. Work trai					le car 9		D. EMU					ent	t							
28. Speed (recorded speed growth with a statistical and Number Seed of the speed of the speed growth with a speed growth wit	Consist	U				A. Spec. M	oW Equip.		E. DMU	C-	.						VDD	•		
Face	(single entry)		-		_	-		-			ie	1.	. Yes	2. 1	No		YPK	.3		
R. Recorded E. Estimated Old MPH R I. Signaled 2. Not Signaled 2. Not Signaled 2. Recorded E. Estimated Old MPH R Method of Operation/Authority for Movement (Mandatory) 5 2. Remote control portable transmite 2. Remote 2. Note 2.	1																			
2.							2													
A. Block Register Territory S. Other Than Main Track K-Restricted Speed or Equivalent control transmitter Co Supplemental Adjunct Codes (Mandatory*)* Supplementation (Mandatory	010 1001 5																			
Supplemental/Adjunct Codes (Mandatory*) Supplemental/Adjunct Codes (Mandatory*) Control transmitter Codes (Mandatory*) Solution Codes are entered Solution Codes are enter		-			-						Limits						3 = Re	emote contro	ol portable tr	ansmitter -
S,281 *Mandatory to the extent that all applicable codes are entered	excluding power uni	its)			•		•										l Codo			
1. Principal Car/Unit			5,281			-				entered							contro	n transmitte.		3
Causing (if mechanical, cause reported)	31. Principal Car/Unit	'	a. Initial			_)	32.	If any railr	oad emp	loyee(s) te	sted fo	or drug/alco	ohol use, ent	er the numb	
C2) Causing (if mechanical, cause reported)	(1) First involved												were posi	tive in th	e appropri	ate bo	ox.	Alc	ohol	Drugs
Causing (if mechanical, cause reported) Causing (if mechanical, cause reported) Causing reported Causing reported reported Causing reported Causing reported reported Causing reported reported Causing reported reported reported reported Causing reported repo				. TDW/ 0.0	NE010	010			X 7											
Non-fatal Cause reported St. Cause reported reporte				LTX00	<i>J</i> 7019	018						33.Was this consist transporting passer				engers ? (y/n)				
Exclude EMU, DMU, and Cab Car End b. Manual c. Remote d. Manual e. Remote d. Pass. e. Cab d. Pass.		,					000								1 01					No
Commotives.			a. Head		Mid Tı	rain		Rear En	ıd		EMIL I	D) (II)	1010						ī ·	
C2 Total Derailed O O O O O O O O O		nd Cab Car	End	b.	Manual c	c. Remote	d. Manu	ual e.	. Remote			DMU,	and Cab C	ar	a. Freigi	it t	b. Pass.	c. Freight	d. Pass.	e. Caboose
36. Equipment Damage This Consist Section of Crew Members Number of Crew Members At Paral	(1) Total in Train		2		0	0	0		0	(1) To	otal in E	quipn	nent Consis	t	30		0	38	0	0
This Consist \$ 88,477	(2) Total Derailed		0		0	0	0		0	(2) Te	otal Der	ailed			4		0	2	0	0
Number of Crew Members Length of Time on Duty					-						y Cause	e						g Cause		
40. Engineers/ Operators 2	This Consist	\$ 88,47				mage	\$	40,87	2	Code										
Operators 2 0 Hrs: 04 Mins: 45 Hrs: Mins: Casualties to: 46. Railroad Employees 47. Train Passengers 48. Others 49a. Special Study Block A 49b. Special Study Block B Fatal 0 0 0 0 0 Nonfatal 0 0 0 0 0 So. Latitude 41.927391 51. Longitude -87.914558 52. Narrative Description (Be specific, and continue on separate sheet if necessary) YPR31R-24 DERAILED 6 CARS WHILE SHOVING INTO TRACK 211 IN YARD 9. INCIDENT DUE TO THE 210/211 SWITCH BECOMING UNLATCHED, THE SWITCH LINED UNDERNEAD		l												I	ength of	-				
Casualties to: 46. Railroad Employees 47. Train Passengers 48. Others 49a. Special Study Block A 49b. Special Study Block B Fatal 0 0 0 0 Nonfatal 0 0 0 0 So. Latitude 41.927391 51. Longitude -87.914558 52. Narrative Description (Be specific, and continue on separate sheet if necessary) YPR31R-24 DERAILED 6 CARS WHILE SHOVING INTO TRACK 211 IN YARD 9. INCIDENT DUE TO THE 210/211 SWITCH BECOMING UNLATCHED, THE SWITCH LINED UNDERNEAU		41. Firemen		42. Con	nductors		43. Brakem	nen		44. Engine	eer/Oper	rator				45.0	Conductor			
Fatal	2				0					Hrs:	04	4	Mins:		45		Hrs:		Mins:	
Nonfatal O OTH 000-000-000 50. Latitude 41.927391 51. Longitude -87.914558 52. Narrative Description (Be specific, and continue on separate sheet if necessary) YPR31R-24 DERAILED 6 CARS WHILE SHOVING INTO TRACK 211 IN YARD 9. INCIDENT DUE TO THE 210/211 SWITCH BECOMING UNLATCHED, THE SWITCH LINED UNDERNEAU		46. Railroad Employees 47. Tr			in Passengers	48. Others			49a. Special Study Block A 49				b. Special Study Block B							
Nonfatal 0 0 0 0 0 50. Latitude 41.927391 51. Longitude -87.914558 52. Narrative Description (Be specific, and continue on separate sheet if necessary) YPR31R-24 DERAILED 6 CARS WHILE SHOVING INTO TRACK 211 IN YARD 9. INCIDENT DUE TO THE 210/211 SWITCH BECOMING UNLATCHED, THE SWITCH LINED UNDERNEAU	Fatal	0			0			0			OTH					00-00	000-000			
52. Narrative Description (Be specific, and continue on separate sheet if necessary) YPR31R-24 DERAILED 6 CARS WHILE SHOVING INTO TRACK 211 IN YARD 9. INCIDENT DUE TO THE 210/211 SWITCH BECOMING UNLATCHED, THE SWITCH LINED UNDERNEAD																				
YPR31R-24 DERAILED 6 CARS WHILE SHOVING INTO TRACK 211 IN YARD 9. INCIDENT DUE TO THE 210/211 SWITCH BECOMING UNLATCHED, THE SWITCH LINED UNDERNEAD	50. Latitude				41.92739	1				51. Longit	ude						-87.914	558		
	YPR31R-24 DERAILE	. 1						NCIDEN	NT DUE T	TO THE 21	0/211 S	SWIT	СН ВЕСС	OMING	UNLATO	CHED), THE SW	VITCH LIN	NED UNDE	RNEATH

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 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.