DEPARTMENT OF				ո բՕլի	IDMFN'	тас	CIDE	'NT/INCI	MEN	ու քենՍլ	οт			OM	√R Δnnrova!	No: 2130-0500	
FEDERAL RAILROAD ADMINISTRATION RAIL EQUIPMENT ACCIDEN  1. Name of Reporting Railroad								1a. Alphabetic Code					OMB Approval No: 2130-0500  1b. Railroad Accident/Incident No.				
		<b>ГТТ</b> 01						UP		Jac							
2. Name of Other Railroa			Involved						2a. Alphabetic Code				0820HO001  2b. Railroad Accident/Incident No.				
								_									
3. Name of Railroad or O	Other Entity Respons	sible for Tra	ck Maintenance	(single entr	ry)			3a. Alpha	abetic Co	ode			3b. Railroa	3b. Railroad Accident/Incident No.			
Union Pacific Rail	Iroad Compan	[T]P]		-				UP	•				0820H(	0820HO001			
									5. Date of Accident/Incident				6. Time of Accident/Incident				
4. U. S. DOT Grade Cros	sing Identification i	Number							onth	day	year					PM X	
7 True of Assident/	1 De	erailment		de collision			Hwy-rail o	O crossing	8	0 4	202		2:51 13. Oth		AM 🔲	Code	
7. Type of Accident/ Incident (single		erailment ead on collisi		de collision aking collision	on		Hwy-rail ( RR grade	-			losion-detona /violent ruptu			ner lescribe in)		Code	
entry in code box)		ear end collis		6. Broken train collision 9. Obstru				1					,	arrative)		01	
8. Cars Carrying		9. HAZMA			1	10. Cars Releasing			11. People				12. Subdiv	ision			
HAZMAT		Damageo Derailed			HAZ	HAZMAT			Evacuated								
N/A		Deraneu		N/A	N/A				N/A  15. State Code 16. County				SEABROOK IND LD				
13. Nearest					1 ^	14. Milepost (to nearest				Code	16. County						
City/ Town LA PO	DTE				near		0.95	T	obr.	48	HARRI	C					
17. Temperature (F)	KIL	18. Visibili	ity (single entry)	,				ngle entry)				Code	20. Type o	f Track	-	Code	
(specify if minus)	0	1. Daw		1	1		Clear	3. Rain		5. Sleet	1		1. Main		-	1	
-: m + 31 ./	<b>92</b> ° F	2. Day	4. Dark	22.1	2	2. C	Cloudy	4. Fog	1.70	6. Snow		1	2. Yard		dustry	2	
21. Track Name/ Number					FRA Track Class (1-9, X	Z)	Cod		nual Trac ensity				24. Time T 1. North	Table Direction  3.Eas		Code	
YARD 006						,	1	in	millions	(gross tons s)			2. South			2	
25. Type of Equipment	1. Freight train		5. Single car	9. Maint./insp	pect. car		D. EMU		26. Was Equipment					27. Train Number/Symbol			
Consist	2. Passenger train-	_		A. Spec. Mo			E. DMU	Code	Attended?				de LHU3				
(single entry)	Commuter train     Work train		_	<ul><li>B. Passenger</li><li>C. Commuter</li></ul>		-		7		1. Yes	2. No	Cod Y		,3			
28. Speed (recorded spe		Code			(enter code		oply)	<u> </u>						tely Control	lled Locomot	tive?	
if available)		1	1 **	on (Mandata		*****	ru,	,	2					0 = Not a remotely controlled operation			
R - Recorded	003 MPH	, m	1. Signaled		-			2 1 = Remote control portable transmitter									
E - Estimated  29. Trailing Tons (gro		H E		Operation/Au	•			ndatory) { /Restricted Lir	5 nite				1		ol tower oper ol portable tra		
excluding power uni	oss tonnage, its)			egister Territo			3. Yaru/ 1 Main Tra			ricted Speed or	Equivalent			than one rem		alisimuci -	
	, I			al/Adjunct Co	-						•			ol transmitter		Code	
		33	* Mandatory	y to the extent	t that all app	olicable c	odes are	entered					<u> </u>			3	
31. Principal Car/Unit		a. Initial a	and Number	b. Position	ı in Train		c. Loade	ed (yes/no)	3	32. If any railroa			_				
(1) First involved	. 1							were positive i			ve in the app	e in the appropriate box.		Alc	cohol	Drugs	
(derailed, struck, etc)		RX893979	002			N						-   ,	00	00			
(2) Causing (if mechanical,			KAUJJII	+					33.Was this consist transporting			ing passe					
cause reported)					000		ı									No	
34. Locomotive Units	: 0 : 0	a. Head	Mid T			Rear End		35. Cars (Include EN	-⁄III DM	IU, and Cab Car	.	Load reight	led b. Pass.	Em c. Freight	npty d. Pass.	e. Caboose	
(Exclude EMU, DMU, an Locomotives.)	ıd Cab Car	End	b. Manual	c. Remote	d. Manual	l e. R	Remote	Locomotive		io, and cab car	a. r	reigni	D. Pass.	c. Fleight	u. rass.	e. Caboose	
(1) Total in Train		1	0	0	0	$\top$	0	(1) Total	l in Equi	ipment Consist		0	0	1	0	0	
(2) Total Derailed		0	0	0	0	+	0	(2) Total				0	0		0		
36. Equipment Damage			37. Track, Signal, W		0		U	38. Primary C		3 <b>a</b>			9. Contributir	ng Cause	U	0	
This Consist			& Structure Da			13,293	ľ	Code	ausc	i		,	Code	ig Cause			
	\$ 15,96		Crew Members	s s	<u>,                                     </u>	13,475		<u> </u>			H318	- of Time	e on Duty		H	310	
40. Engineers/	41. Firemen		42. Conductors		43. Brakemer			44. Engineer/	/Onerato	nr.	Lengu		5. Conductor				
Operators	41.111011011			1.	J. Diakeme.	.i			-								
2		$\longrightarrow$	0	$\longrightarrow$			'	Hrs:	09	Mins:	51	+	Hrs:		Mins:		
Casualties to:	46. Railroad Employees 47. Train Passengers		š 4	48. Others			49a. Special Study Block A 49b. S				pecial Study	special Study Block B					
Fatal 0		0		0													
Nonfatal								CWR 000-				-000-000					
U				0 0				51 Longitude									
27.070430					51. Longitude	51. Longitude -95.038824											
52. Narrative Description			ue on separate shee				· - nn		n.								
LHU35R-04 HAD A C.	AR STALLED IN	TRACK.	THE RCO OPER	ATOR WE	NT TO SH	OVE C	AR, RES	SULTING IN	DERA	AILMENT.							

3. 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.