FEDERAL RAILROAD	ADMINISTRATIC	ON	R.A	AIL EQU	IPME	NT AC	CIDE	NT/INC	<u>IDEN</u>	NT REPOI	RT			OM	iB Approval	No: 2130-0500	
1. Name of Reporting Ra		1a. Alphabetic Code							1b. Railroad Accident/Incident No.								
Union Pacific Rail								UP					0519P				
2. Name of Other Railro		2a. Alphabetic Code					2b. Railroad Accident/Incident No.										
3. Name of Railroad or C	Other Entity Respon	sible for Tr	ack Maintenance	(single en	try)			3a. Alpha	3a. Alphabetic Code					ad Accident/I	ncident No.		
Union Pacific Rail	lroad Compan	v [UP]						UP					0519P	0519PR019			
4. U. S. DOT Grade Cros								5. Date of Accident/Incident						f Accident/In	cident		
7. 0. 0. 2 2 2 2	ising running							0 m	nonth 5	0 9	year 201	n	3:00		AM X	РМ 🗌	
7. Type of Accident/	1. De	erailment	railment 4. Side collision			7. Hwy-rail cro			_ J		10. Explosion-detonation			ther		Code	
Incident (single	ident (single 2. Head on collision			-			RR grade	-			11. Fire/violent rupture			describe in)			
entry in code box) 3. Rear end collision 8. Cars Carrying 9. HAZMAT Cars				Broken train collision 9. Obstru			Obstruction	on 12. Other			er impacts		12. Subdiv	vision		13	
HAZMAT		Damaged/			HAZMAT			Evacuated				12. 0000	VISIOII				
N/A		Deraile	Derailed N/A			N/A			N/A				PROV	ISO YAR	n		
13. Nearest				14. Milepost (to			15. Stat	15. State Code 16. Cou					100 1	<u> </u>			
City/	COE BARK					earest			bbr.								
Town MELR 17. Temperature (F)	ROSE PARK	18. Visibi	ility (single entr	rv)	Code	tenth) 14.02 Code 19. Weather (single										Code	
(specify if minus)	1. Da			1. Clear			3. Rain	3. Rain 5. Sleet				1. Mair		ding	1		
21 Th. 1 Manual	65 ° F	2. Da	y 4. Dark		4 2. Cloudy			4. Fog				2	2. Yard 4. Industry 2 24. Time Table Direction Code				
21. Track Name/ Number				FRA Track Cod Class (1-9, X)				Densites				24. Time '			Code		
YARD 029					·		in	in millions)				2. South 4. West					
25. Type of Equipment	Freight train	2 11	5. Single car	9. Maint./in	-				26. Was Equipment				27. 7	Train Number	r/Symbol		
Consist (single entry)	Passenger train- Commuter train	-	 Cut of cars Yard/switching 	A. Spec. Mo B. Passenge			E. DMU	Code	Code Attended? 1. Yes 2. No Code				de				
	4. Work train		8. Light loco(s).	C. Commut		-		5		N Tes 2: NO N							
28. Speed (recorded sp	reed	Cod		of Territory		odes that ap	pply)							otely Control			
if available) R - Recorded			Signalizar 1. Signale	tion (Manda ed 2 Not	atory) 2 t Signaled							0 = Not a remotely controlled operation 1 = Remote control portable transmitter					
E - Estimated	-	ority for Movement (Mandatory) 5						1	Remote contro	-							
	oss tonnage,		I -			Train Control 3. Yard/Restricted Limits							Remote contro		ansmitter -		
excluding power units) 4. Block Register Territory Supplemental/Adjunct Codes						•								more than one remote control transmitter Code			
		26		Supplemental/Adjunct Codes (Mandatory*) * Mandatory to the extent that all applicable codes are 6					entered					0			
31. Principal Car/Unit		a. Initial	and Number	b. Positio	on in Train c. Loaded			ed (yes/no) 32. If any railroad employee(s) teste				s) teste	d for drug/alo	cohol use, ent	er the number		
(1) First involved		\top						were positive in the appro				opriate	riate box. Alcohol Drugs				
(derailed, struck, etc)			LSX005660		001			N									
(2) Causing (if me	echanical,	+ -	CLSA003000						33.Was this co			ng pass	sengers ? (· · · · · · · · · · · · · · · · · · ·			
cause reported)		+				000						<u> </u>				No	
 Locomotive Units (Exclude EMU, DMU, ar 	nd Cah Car	a. Head End	Mic b. Manual	d Train c. Remote	Re note d. Manual		l Remote	35. Cars (Include EN	MU, DN	U, DMU, and Cab Car a. F			ded b. Pass.	c. Freight	pty d. Pass.	e. Caboose	
Locomotives.)	Id Cao Cai	Liiu	U. Ivianuai	C. Kemore	ne u. Manuai e. N		Kemore	Locomotive				0.0.					
(1) Total in Train		0	0	0 0			0	(1) Tota	(1) Total in Equipment Consist		(0	0	1	0	0	
(2) Total Derailed		0	0	0 0			0	(2) Total Der		led	- (0	0	0	0	0	
36. Equipment Damage			37. Track, Signal,					38. Primary	Cause			3	39. Contributi	ing Cause			
This Consist	\$ 17,76	56	& Structure 1	Damage	\$	33		Code	Code M408				Code				
	1		of Crew Members							•			ne on Duty				
40. Engineers/ Operators	41. Firemen		42. Conductors		43. Brakem	nen		44. Engineer/Operator				45. Conductor					
Operators 0			0					Hrs: Mins:					Hrs: Mins:				
Casualties to:	46. Railroad Employees		47. Train Passeng	48. Others			49a. Special	49a. Special Study Block A				Special Study	y Block B				
Fatal	0		0		0			- CWR 000-0									
Nonfatal	0		0		0							-000-000	J00-000 				
50. Latitude			41.899459			5			51. Longitude				-87.908	 8061			
52. Narrative Description	1 (Be specific	c, and conti	inue on separate sh		ry)												
RAILCAR CLSX5660	WAS FOUND D	AMAGED	DURING MEC	HANICAL II	NSPECTIO	ON DUE	TO NOI	RMAL HUM	PING	OPERATIONS	S. NO DER	AILMI	ENT. NO M	1ATE CAR	FOUND.		
53. Typed/Printed Name		+							55. Date								
55. Typed/Timed Ivalie	æ					54 Signs	oturo						33.1	Juic			

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.