

1. Name of Reporting Railroad <b>Port Terminal Railroad Association [PTRA]</b>				1a. Alphabetic Code <b>PTRA</b>				1b. Railroad Accident/Incident No. <b>2020000016</b>			
2. Name of Other Railroad or Other Entity with Consist Involved				2a. Alphabetic Code				2b. Railroad Accident/Incident No.			
3. Name of Railroad or Other Entity Responsible for Track Maintenance (single entry) <b>Port Terminal Railroad Association [PTRA]</b>				3a. Alphabetic Code <b>PTRA</b>				3b. Railroad Accident/Incident No. <b>2020000016</b>			
4. U. S. DOT Grade Crossing Identification Number				5. Date of Accident/Incident month day year <b>0 9 0 2 2020</b>				6. Time of Accident/Incident <b>5:15</b> AM <input checked="" type="checkbox"/> PM <input type="checkbox"/>			
7. Type of Accident/ Incident (single entry in code box)		1. Derailment 2. Head on collision 3. Rear end collision		4. Side collision 5. Raking collision 6. Broken train collision		7. Hwy-rail crossing 8. RR grade crossing 9. Obstruction		10. Explosion-detonation 11. Fire/violent rupture 12. Other impacts		13. Other (describe in narrative) <b>01</b>	
8. Cars Carrying HAZMAT <b>34</b>		9. HAZMAT Cars Damaged/ Derailed <b>1</b>		10. Cars Releasing HAZMAT <b>N/A</b>		11. People Evacuated <b>N/A</b>		12. Subdivision <b>SYSTEM</b>			
13. Nearest City/ Town <b>CHANNELVIEW</b>				14. Milepost (to nearest tenth) <b>12.54I</b>		15. State Abbr. <b>TX</b>		Code <b>48</b>		16. County <b>HARRIS</b>	
17. Temperature (F) (specify if minus) <b>85</b> ° F		18. Visibility (single entry) 1. Dawn 3. Dusk 2. Day 4. Dark Code <b>4</b>		19. Weather (single entry) 1. Clear 3. Rain 5. Sleet 2. Cloudy 4. Fog 6. Snow Code <b>1</b>		20. Type of Track 1. Main 3. Siding 2. Yard 4. Industry Code <b>4</b>					
21. Track Name/ Number <b>22849</b>				22. FRA Track Class (1-9, X) <b>1</b>		23. Annual Track Density (gross tons in millions) <b>1</b>		24. Time Table Direction 1. North 3. East 2. South 4. West Code <b>2</b>			
25. Type of Equipment Consist (single entry)		1. Freight train 2. Passenger train-Pulling 3. Commuter train-Pulling 4. Work train		5. Single car 6. Cut of cars 7. Yard/switching 8. Light loco(s)		9. Maint./inspect. car A. Spec. MoW Equip. B. Passenger Train-Pushing C. Commuter Train-Pushing		D. EMU E. DMU Code <b>1</b>		26. Was Equipment Attended? 1. Yes 2. No Code <b>Y</b>	
27. Train Number/Symbol <b>JOB3</b>											
28. Speed (recorded speed if available) R - Recorded E - Estimated <b>004</b> MPH Code <b>E</b>		30. Type of Territory (enter codes that apply) Signalization (Mandatory) 1. Signaled 2. Not Signaled Method of Operation/Authority for Movement (Mandatory) 1. Signal Indication 2. Direct Train Control 3. Yard/Restricted Limits 4. Block Register Territory 5. Other Than Main Track Supplemental/Adjunct Codes (Mandatory*) * Mandatory to the extent that all applicable codes are entered				30a. Remotely Controlled Locomotive? 0 = Not a remotely controlled operation 1 = Remote control portable transmitter 2 = Remote control tower operation 3 = Remote control portable transmitter - more than one remote control transmitter Code <b>0</b>					
29. Trailing Tons (gross tonnage, excluding power units) <b>2,901</b>											
31. Principal Car/Unit (1) First involved (derailed, struck, etc) <b>VMSX208605</b>		a. Initial and Number		b. Position in Train <b>001</b>		c. Loaded (yes/no) <b>Y</b>		32. If any railroad employee(s) tested for drug/alcohol use, enter the number that were positive in the appropriate box. Alcohol Drugs			
(2) Causing (if mechanical, cause reported)				<b>000</b>				33. Was this consist transporting passengers? (y/n) <b>No</b>			
34. Locomotive Units (Exclude EMU, DMU, and Cab Car Locomotives.)		a. Head End		b. Manual Mid Train		c. Remote Rear End		d. Manual e. Remote		35. Cars (Include EMU, DMU, and Cab Car Locomotives.)	
(1) Total in Train		<b>0</b>		<b>0</b>		<b>0</b>		<b>1</b>		<b>0</b>	
(2) Total Derailed		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>	
36. Equipment Damage This Consist \$ <b>2,000</b>		37. Track, Signal, Way, & Structure Damage \$ <b>20,000</b>				38. Primary Cause Code <b>H307</b>		39. Contributing Cause Code			
Number of Crew Members						Length of Time on Duty					
40. Engineers/ Operators <b>1</b>		41. Firemen		42. Conductors <b>1</b>		43. Brakemen		44. Engineer/Operator Hrs: <b>06</b> Mins: <b>45</b>		45. Conductor Hrs: <b>06</b> Mins: <b>45</b>	
Casualties to:		46. Railroad Employees		47. Train Passengers		48. Others		49a. Special Study Block A		49b. Special Study Block B	
Fatal		<b>0</b>		<b>0</b>		<b>0</b>		<b>OTH</b>		<b>000-000-000</b>	
Nonfatal		<b>0</b>		<b>0</b>		<b>0</b>					
50. Latitude <b>29.753605</b>						51. Longitude <b>-95.107798</b>					
52. Narrative Description (Be specific, and continue on separate sheet if necessary) <b>JOB 384 REPORTED SHOVING THROUGH THE BUMPER IN TRACK 22-849. THE FOREMAN STATED, AFTER MAKING A SAFETY STOP, HE INSTRUCTED THE ENGINEER TO SHOVE ONE AND A HALF CARS. HE THEN NOTICED THE GATE GOING TO THE A &amp; B RACKS CLOSED. HE DECIDED AT THIS TIME TO CHANGE RADIO CHANNELS TO REMOTELY OPEN THE GATE. HE DID STATE FURTHER NOT INFORMING HIS CREW OF THIS DECISION. AFTER OPENING THE GATE HE CHANGED RADIO CHANNELS TO CONTINUE INSTRUCTING HIS ENGINEER BUT FAILED TO NOTICE HE WAS NOT ON THE CORRECT CHANNEL. THE LOCOMOTIVE ENGINEER CONTINUED TO SHOVE THE TRAIN WITHOUT FURTHER CAR COUNTS. BY THE TIME THE FOREMAN NOTICED HE WAS ON THE WRONG RADIO CHANNEL, THE REAR CAR VMSX 280605 MADE CONTACT WITH THE BUMPER AND DERAILED L&amp;R 3&amp;4. THE TRAIN LINE STARTED TO LOOSE AIR RAPIDLY AND THE ENGINEER STOPPED THEM.</b>											
53. Typed/Printed Name & Title of Preparer						54. Signature				55. Date	
<b>NOTE:</b> 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 time 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 matter 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 information unless it displays a currently valid OMB control number. The OMB control number for this collection is 2130-0500.											