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240341

March 23, 2016

ENTERED Office of Proceedings March 23, 2016 Part of Public Record

Rachel D. Campbell, Director Office of Proceedings Surface Transportation Board 395 E Street, S.W. Washington, D.C. 20423

Re: United States Rail Service Issues – Data Collection, Ex Parte 724 (Sub-No. 3)

Dear Ms. Campbell:

Enclosed for filing, please find CSX Transportation, Inc.'s weekly submission in this proceeding.

Respectfully submitted,

Paul R. Hitcherel

EP 724 - US RAIL SERVICE ISSUES - DATA COLLECTION

| Dailroad, CEV | Year: 2016 | Reporting | Date Began: | 3/12/2016 |
|---|---|-----------|-------------|-----------|
| Railroad: CSX | fear: 2016 | Week: | Date Ended: | 3/18/2016 |
| 1. System-Average Tr | ain Speed by Train | | | |
| Type for the Report | | | | |
| Intermodal | 27.4 | | | |
| Grain unit | 17.8 | | | |
| Coal unit | 16.4 | | | |
| Automotive unit | 21.3 | | | |
| Crude oil unit | 26.0 | | | |
| Ethanol unit | 21.6 | | | |
| Manifest | 17.8 | | | |
| All Other | NA | | | |
| Measured in Hours Run Throug | - | | | |
| | - | | | |
| Run Throuş System Average | gh Trains 25.7 | | | |
| Run Throug System Average 2. Weekly Average Te | gh Trains 25.7 erminal Dwell Time | | | |
| Run Throug System Average 2. Weekly Average Te Measured in Hour | ch Trains 25.7 Erminal Dwell Time rs for 10 Largest | | | |
| Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms (| ch Trains 25.7 Common Distribution State of the state of | | | |
| Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms (Cincinnati, OH | crminal Dwell Time s for 10 Largest Of Cars Processed 27.9 | | | |
| Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms (Cincinnati, OH Cumberland, MD | ch Trains 25.7 Common 25.7 Common 25.7 Com | | | |
| Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms (Cincinnati, OH Cumberland, MD Hamlet, NC | ch Trains 25.7 crminal Dwell Time rs for 10 Largest Of Cars Processed 27.9 29.5 33.3 | | | |
| Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms (Cincinnati, OH Cumberland, MD Hamlet, NC Indianapolis, IN | crminal Dwell Time s for 10 Largest Df Cars Processed 27.9 29.5 33.3 31.8 | | | |
| Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms (Cincinnati, OH Cumberland, MD Hamlet, NC Indianapolis, IN Louisville, KY | ch Trains 25.7 crminal Dwell Time s for 10 Largest Of Cars Processed 27.9 29.5 33.3 31.8 29.1 | | | |
| Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms (Cincinnati, OH Cumberland, MD Hamlet, NC Indianapolis, IN Louisville, KY Nashville, TN | crminal Dwell Time rs for 10 Largest Of Cars Processed 27.9 29.5 33.3 31.8 29.1 30.0 | | | |
| Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms (Cincinnati, OH Cumberland, MD Hamlet, NC Indianapolis, IN Louisville, KY | ch Trains 25.7 crminal Dwell Time s for 10 Largest Of Cars Processed 27.9 29.5 33.3 31.8 29.1 | | | |

40.6

30.6

Waycross, GA Willard, OH

| 3. Total Cars On Line by Car Type for the Reporting Week | | | | |
|---|---------|--|--|--|
| Box | 16,583 | | | |
| Covered hopper | 53,224 | | | |
| Gondola | 14,813 | | | |
| Intermodal | 8,495 | | | |
| Multilevel (automotive) | 11,382 | | | |
| Open hopper | 47,031 | | | |
| Tank | 46,448 | | | |
| Other | 10,328 | | | |
| Total | 208,304 | | | |

| 4. Weekly Average Dwell Time at Origin for Loaded Unit Train Shipments Measured in Hours | | | |
|--|------|-----|--|
| Grain | 16.8 | | |
| Coal | 5.1 | | |
| Automotive | 9.6 | | |
| Crude Oil | n/a | CSX | |
| Ethanol | 13.8 | | |
| All Other Unit Trains | 17.6 | | |

X does not originate crude oil trains

| Train Type | | Cause | | | | | | | |
|------------------|------|------------|-------------|------------|--------|--|-------|--|--|
| | Crew | Locomotive | Track | Mechanical | Other | | | | |
| | Clew | Power | Maintenance | Issue | Number | Briefly Explain Cause | Total | | |
| Intermodal | 5 | 0 | 3 | 0 | 3 | Spacing; Congestion ahead; train ahead | 11 | | |
| Grain unit | 5 | 9 | 2 | 4 | 4 | Train Ahead; Congestion Ahead | 24 | | |
| Coal unit | 11 | 8 | 7 | 0 | 25 | Train Ahead; Plant Down; Congestion Ahead | 51 | | |
| Automotive unit | 1 | 0 | 0 | 0 | 5 | Foreign Road; Train Ahead; Congestion Ahead | 6 | | |
| Crude oil unit | 0 | 0 | 0 | 0 | 0 | Congestion Ahead | 0 | | |
| Ethanol unit | 1 | 2 | 1 | 2 | 5 | Congestion Ahead; Spacing; Train Ahead | 11 | | |
| Other unit | 11 | 1 | 1 | 4 | 7 | Foreign Hold; Train Ahead; Congestion Ahead | 24 | | |
| All other trains | 23 | 2 | 9 | 0 | 7 | Commuter Window; Congestion Ahead; Train Ahead | 41 | | |
| Total | 57 | 22 | 23 | 10 | 56 | | 168 | | |

| 6. Weekly Total Number of Loaded and Empty Cars in Revenue Service That Have Not Moved In: | | | | | | |
|---|-------------|--------------|--|--------|--|--|
| | Greater Tha | an 120 Hours | Greater Than 48 but Less than or Equal to 120 Hours | | | |
| | Loaded | Empty | Loaded | Empty | | |
| Intermodal (flat cars) | 16 | 35 | 334 | 208 | | |
| Grain | 148 | 174 | 1,554 | 1,430 | | |
| Coal | 823 | 554 | 2,078 | 2,437 | | |
| Crude Oil | 15 | 6 | 112 | 61 | | |
| Ethanol | 51 | 11 | 130 | 302 | | |
| Automotive | 111 | 94 | 2,205 | 1,010 | | |
| All Other | 1,531 | 1,795 | 14,643 | 16,310 | | |

5. Weekly Total Number of Trains Held Short of Destination or Scheduled Interchange for Longer than 6 Hours by Train Type and Cause