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242554

February 1, 2017

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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. Hitcherk

Railroad: CSX	Year: 2017	Reporting	Date Began:	1/21/2017
Kaliroad: CSX	Year: 2017	Week:	Date Ended:	1/27/201
1. System-Average Tr	ain Speed by Train			
Type for the Report	ting Week (MPH)			
Intermodal	28.3			
Grain unit	16.1			
Coal unit	15.8			
Automotive unit	21.0			
Crude oil unit	28.8			
Ethanol unit	24.3			
Manifest	17.8			
All Other	NA			
2. Weekly Average Te Measured in Hours Run Throug	Excluding Cars on			
Measured in Hours	Excluding Cars on			
Measured in Hours Run Throug System Average 2. Weekly Average Te Measured in Hour	Excluding Cars on gh Trains 25.6 erminal Dwell Time es for 10 Largest			
Measured in Hours Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms (	Excluding Cars on gh Trains 25.6 erminal Dwell Time s for 10 Largest Df Cars Processed			
Measured in Hours Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms ( Cincinnati, OH	Excluding Cars on gh Trains 25.6 Erminal Dwell Time is for 10 Largest Of Cars Processed 33.9			
Measured in Hours Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms ( Cincinnati, OH Cumberland, MD	Excluding Cars on gh Trains 25.6 erminal Dwell Time rs for 10 Largest Of Cars Processed 33.9 28.8			
Measured in Hours Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms ( Cincinnati, OH Cumberland, MD Hamlet, NC	Excluding Cars on gh Trains 25.6 erminal Dwell Time s for 10 Largest Of Cars Processed 33.9 28.8 28.7			
Measured in Hours Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms ( Cincinnati, OH Cumberland, MD Hamlet, NC Indianapolis, IN	Excluding Cars on gh Trains 25.6 Erminal Dwell Time rs for 10 Largest Of Cars Processed 33.9 28.8 28.7 33.8			
Measured in Hours I Run Throug System Average 2. Weekly Average Te Measured in Hour Terminals In Terms ( Cincinnati, OH Cumberland, MD Hamlet, NC Indianapolis, IN Louisville, KY	Excluding Cars on gh Trains 25.6 erminal Dwell Time s for 10 Largest Df Cars Processed 33.9 28.8 28.7 33.8 31.0			
Measured in Hours I 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	Excluding Cars on gh Trains 25.6 erminal Dwell Time s for 10 Largest Of Cars Processed 28.8 28.7 33.8 31.0 36.8			
Measured in Hours I 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 Selkirk, NY	Excluding Cars on gh Trains 25.6 erminal Dwell Time s for 10 Largest Df Cars Processed 33.9 28.8 28.7 33.8 31.0			
Measured in Hours I 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	Excluding Cars on gh Trains 25.6 erminal Dwell Time s for 10 Largest Of Cars Processed 28.8 28.7 33.9 28.8 33.9 33.8 31.0 36.8			

33.8

33.2

Waycross, GA

Willard, OH

3. Total Cars On Line by Car Type for the Reporting Week			
Box	17,676		
Covered hopper	52,506		
Gondola	14,487		
Intermodal	7,786		
Multilevel (automotive)	11,186		
Open hopper	46,560		
Tank	47,382		
Other	11,544		
Total	209,127		

4. Weekly Average Dwell Time at Origin for Loaded Unit Train Shipments Measured in Hours		
Grain	11.1	
Coal	10.6	
Automotive	6.3	
Crude Oil	N/A	CSX d
Ethanol	4.5	
All Other Unit Trains	19.7	

X does not originate crude oil trains

	Cause						
Train Type	Crew	Locomotive	Track	Mechanical		Other	Total
	CIEW	Power Maintenance Issue Number Briefly Expla		Briefly Explain Cause	Total		
Intermodal	1	0	3	0	0	Spacing; Congestion ahead; train ahead	4
Grain Unit	12	2	1	1	4	Train Ahead; Congestion Ahead	20
Coal Unit	29	4	1	3	8	Train Ahead; Plant Down; Congestion Ahead	45
Automotive Unit	5	0	1	0	1	Foreign Road; Train Ahead; Congestion Ahead	7
Crude Oil Unit	0	0	0	0	2	Congestion Ahead	2
Ethanol Unit	2	0	1	4	3	Congestion Ahead; Spacing; Train Ahead	10
Other Unit	5	0	1	5	3	Foreign Hold; Train Ahead; Congestion Ahead	14
All Other Trains	24	1	14	0	9	Commuter Window; Congestion Ahead; Train Ahead	48
Total	78	7	22	13	30		150

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

6. Weekly Total Number of Loaded and Empty Cars in Revenue Service That Have Not Moved In:						
	Greater Than 120 Hours or Equal to 120 Hours					
	Loaded	Empty	Loaded	Empty		
Intermodal (flat cars)	1	37	281	176		
Grain	159	273	2,091	1,355		
Coal	59	251	1,404	1,480		
Crude Oil	2	0	231	54		
Ethanol	53	10	201	133		
Automotive	67	282	2,078	1,399		
All Other	1,458	1,779	15,035	16,287		

Date Week Ended: 1/27/2017	Railroad: CSX	Year: 2017	Demosting Model	Date Week Began: 1/21/2017
			Reporting Week:	Date Week Ended: 1/27/2017

7. Weekly total grain cars loaded and billed, reported by State, aggregated for the following Standard Transportation Commodity Codes (STCCs): 01131 (barl 01133 (oats), 01135 (rye), 01136 (sorghum grains), 01137 (wheat), 01139 (grain, not elsewhere classified), 01144 (soybeans), 01341 (beans, dry), 01342 (peas, dry) (cowpeas, lentils, or lupines).

Instruction: Please enter "0" if no data is being reported for a field.

State	Total Grain Cars Loaded and Billed For All Ordering Systems	Total Grain Cars Loaded and Billed For Shuttle / Dedicated Train Service Ordering Systems	Total Grain Cars Loaded and Billed Fo Other Than Shuttle / Dedicated
AL	0	0	0
AZ	0	0	0
AR	0	0	0
СА	0	0	0
CO	0	0	0
СТ	0	0	0
DE	0	0	0
FL	0	0	0
GA	0	0	0
ID	0	0	0
IL	438	335	103
IN	441	377	64
IA	0	0	0
KS	0	0	0
КҮ	79	65	14
LA	0	0	0
ME	0	0	0
MD	3	0	3
MA	0	0	0
МІ	856	774	82
MN	0	0	0
MS	0	0	0
MO	0	0	0
MT	0	0	0
NE	0	0	0
NV	0	0	0
NH	0	0	0
NJ	0	0	0
NM	0	0	0
NY	54	0	54
NC	65	65	0
ND	0	0	0
ОН	960	886	74
ОК	0	0	0
OR	0	0	0
РА	0	0	0
RI	0	0	0

	l I
rley), 01132 (corn), ), and 01343	
For Ordering Systems ed Train Service	
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SC	5	0	5
SD	0	0	0
TN	4	0	4
ТХ	0	0	0
UT	0	0	0
VT	0	0	0
VA	0	0	0
WA	0	0	0
WV	0	0	0
WI	0	0	0
WY	0	0	0
Total	2,905	2,502	403

Pailread: CSV	Year: 2017	Reporting Week:	Date Week Began:	1/23/2017
Railroad: CSX	fear: 2017		Date Week Ended:	1/29/2017

8. For the aggregated STCCs in item 7, report by State the following: a. running total number of outstanding car orders (a car order equals one car); b. average number of days late for all outstanding car orders; c. total number of new car orders received during the past week; d. total number of car orders filled during the past week; and e. number of orders cancelled, respectively, by shipper and railroad during the past week.

<b></b>				Ι	I
State	a. Running Total Number of Outstanding Car Orders	b. Average Number of Days Late For All Outstanding Grain Car Orders	c. Number of New Car Orders	d. Number of Car Orders Filled	e.1. Number of Orders Canceled By Shipper
AL					
AZ					
AR					
СА					
СО					
СТ					
DE					
FL					
GA					
ID					
IL					
IN					
IA					
KS					
КҮ					
LA					
ME					
MD					
MA					
MI					
MN					
MS					
МО					
МТ					
NE					
NV					
NH					
NJ					
NM					
NY					
NC					
ND					
ОН					
ОК					
OR					
РА					
RI					
SC					
SD					
TN					
тх					
UT					
VT					
VA					
WA					
WV					
WI					
WY					
TOTAL	0	0.0	0	0	0
_	-		-	-	-

respectively, by shipper and railroad during the past			
1. Number of Orders Canceled By Shipper	e.2. Number of Orders Canceled By Railroad		
<i>,</i>			

0

Railroad: CSX	Year: 2017	Reporting Week:	Date Began:	1/21/2017
			DateEnded:	1/27/2017

9. Days per Load for Unit Grain Trains (Four-Week Moving Average)				
Region (Please Specify Destination Region)	Plan	Actual		
Eastern	17.0	15.6		

10. Weekly Coal Unit Train Car Loadings vs. Plan for the Reporting Week By Coal Production Region				
Region	Plan	Actual		
Powder River Basin	0	0		
Illinois Basin	4,094	3,472		
Uinta Basin	0	0		
Northern Appalachia	4,606	4,363		
Central Appalachia	6,229	5,855		
Southern Appalachia	900	900		