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February 3, 2016

239983

VIA E-Filing Cynthia T. Brown, Chief Section of Administration, Office of Proceedings Surface Transportation Board 395 E Street, SW Washington DC 20423-0001 ENTERED Office of Proceedings February 3, 2016 Part of Public Record

RE: United States Rail Service Issues – Data Collection STB Docket No. EP 724 (Sub-No. 3)

Dear Ms. Brown:

In response to the Board's order issued October 8, 2014 in the above proceeding ("Order"), The Kansas City Southern Railway Company ("KCS") hereby files its sixty-eighth weekly data report. KCS is filing its report consistent with its business rules and the Petition for Waiver, both of which were submitted as part of KCS's October 22, 2014 filing. If there are any questions, please do not hesitate to contact me.

Sincerely,

Gal Ve

William A. Mullins Attorney for The Kansas City Southern Railway Company

Enclosure

| ilroad: KCS Year: 2016 | Year: 2016 | Reporting Week: | Date Week Began: | 1/24/2016 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|------------------|-----------|
| | 1601.2010 | heporting week: | Date Week Ended: | 1/30/2016 |
| 1. System-Average T | rain Speed by Train Type for the | | | |
| Reporting Week (MP | н) | | | |
| Intermodal | 36.1 | 1 | | |
| Grain unit | 27.2 | 1 | | |
| Coal unit | 28.2 | | | |
| Automotive unit | 0.0 | | | |
| Crude oil unit | 0.0 |] | | |
| Ethanol unit | 0.0 | 1 | | |
| Manifest | 27.8 | 1 | | |
| All Other | 27.0 |] | | |
| | | | | |
| | | | | |
| | | | | |
| | erminal Dwell Time Measured in | | | |
| | erminal Dwell Time Measured in on Run Through Trains | | | |
| Hours Excluding Cars | on Run Through Trains | | | |
| Hours Excluding Cars System Average 2. Weekly Average To Hours for 10 Largest | | | | |
| Hours Excluding Cars System Average 2. Weekly Average To Hours for 10 Largest Capacity | on Run Through Trains 20.5 erminal Dwell Time Measured in Terminals In Terms Of Railcar | | | |
| Hours Excluding Cars System Average 2. Weekly Average Tr Hours for 10 Largest Capacity 1. Shreveport | on Run Through Trains 20.5 erminal Dwell Time Measured in Terminals In Terms Of Railcar 27.8 | | | |
| Hours Excluding Cars System Average 2. Weekly Average Tr Hours for 10 Largest Capacity 1. Shreveport 2. Jackson | on Run Through Trains 20.5 erminal Dwell Time Measured in Terminals In Terms Of Railcar 27.8 25.8 | | | |
| Hours Excluding Cars System Average 2. Weekly Average Tr Hours for 10 Largest Capacity 1. Shreveport 2. Jackson 3. Kansas City | on Run Through Trains 20.5 erminal Dwell Time Measured in Terminals In Terms Of Railcar 27.8 25.8 13.5 | | | |
| Hours Excluding Cars System Average 2. Weekly Average Tr Hours for 10 Largest Capacity 1. Shreveport 2. Jackson 3. Kansas City 4. Laredo | on Run Through Trains 20.5 erminal Dwell Time Measured in Terminals In Terms Of Railcar 27.8 25.8 13.5 9.1 | | | |
| Hours Excluding Cars System Average 2. Weekly Average Tr Hours for 10 Largest Capacity 1. Shreveport 2. Jackson 3. Kansas City 4. Laredo 5. Port Arthur | on Run Through Trains 20.5 erminal Dwell Time Measured in Terminals In Terms Of Railcar 27.8 25.8 13.5 9.1 34.4 | | | |
| Hours Excluding Cars System Average 2. Weekly Average Tr Hours for 10 Largest Capacity 1. Shreveport 2. Jackson 3. Kansas City 4. Laredo 5. Port Arthur 6. Wylie | on Run Through Trains 20.5 erminal Dwell Time Measured in Terminals In Terms Of Railcar 27.8 25.8 13.5 9.1 34.4 25.2 | | | |
| Hours Excluding Cars System Average 2. Weekly Average Tr Hours for 10 Largest Capacity 1. Shreveport 2. Jackson 3. Kansas City 4. Laredo 5. Port Arthur 6. Wylie 7. Artesia | on Run Through Trains 20.5 erminal Dwell Time Measured in Terminals In Terms Of Railcar 27.8 25.8 13.5 9.1 34.4 25.2 18.4 | | | |
| Hours Excluding Cars System Average 2. Weekly Average Tr Hours for 10 Largest Capacity 1. Shreveport 2. Jackson 3. Kansas City 4. Laredo 5. Port Arthur 6. Wylie 7. Artesia 8. Heavener | on Run Through Trains 20.5 erminal Dwell Time Measured in Terminals In Terms Of Railcar 27.8 25.8 13.5 9.1 34.4 25.2 18.4 11.5 | | | |
| Hours Excluding Cars System Average 2. Weekly Average Tr Hours for 10 Largest Capacity 1. Shreveport 2. Jackson 3. Kansas City 4. Laredo 5. Port Arthur 6. Wylie 7. Artesia | on Run Through Trains 20.5 erminal Dwell Time Measured in Terminals In Terms Of Railcar 27.8 25.8 13.5 9.1 34.4 25.2 18.4 | | | |

709

332

2,869 7,937

1,659

29,818

Intermodal

Tank

Other Total

Multilevel (automotive) Open hopper

| Railroad: KCS | Year: 2016 | Paparting Mook | Date Week Began: | 1/24/2016 |
|---------------|------------|-----------------|------------------|-----------|
| Mailloau, KCS | Tear: 2010 | Reporting Week: | Date Week Ended: | 1/30/2016 |

| 4. Weekly Average Dwell Time at Origin for Unit Train Shipments Measured in Hours | | |
|--------------------------------------------------------------------------------------|------|--|
| Grain 25 | | |
| Coal | 0.0 | |
| Automotive | 0.0 | |
| Crude Oil | 0.0 | |
| Ethanol | | |
| All Other Unit Trains | 11.5 | |

| Train Type | Cause | | | | | | | |
|------------------|------------|------------|---------------------|------|------------------|------------------|-------------------|------|
| Train Type | Act of God | Congestion | Connecting Carriers | Crew | Locomotive power | Mechanical Issue | Track Maintenance | Tota |
| All other trains | 0 | 2 | 39 | 2 | 0 | 0 | 7 | 50 |
| Automotive unit | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Coal unit | 0 | 1 | 3 | 1 | 0 | 0 | 0 | 5 |
| Crude oil unit | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 |
| thanol unit | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Grain unit | 0 | 1 | 29 | 2 | 0 | 1 | 3 | 36 |
| Intermodal | 1 | 1 | 2 | 1 | 0 | 0 | 2 | 7 |
| Other unit | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Total | 1 | 6 | 73 | 6 | 0 | 2 | 12 | 100 |

| | Greater Than 120 Hours | | Greater Than 48 b or Equal to 12 | |
|-------------------------|------------------------|-------|-------------------------------------|-------|
| | Loaded | Empty | Loaded | Empty |
| Вох | 15 | 1 | 56 | 119 |
| Covered hopper | 13 | 11 | 76 | 170 |
| Gondola | 29 | 19 | 20 | 36 |
| Intermodal | 0 | 0 | 0 | 0 |
| Multilevel (automotive) | 1 | 0 | 5 | 0 |
| Open hopper | 2 | 4 | 3 | 12 |
| Tank | 2 | 12 | 74 | 117 |
| Other | 1 | 8 | 12 | 26 |

| ailroad: KCS Year: 2016 | Penarting Week | Date Week Began: | 1/24/2016 | |
|-------------------------|----------------|------------------|------------------|-----------|
| Railroad: KCS | fear: 2016 | Reporting Week: | Date Week Ended: | 1/30/2016 |

7. Weekly total grain cars loaded and billed, reported by State, aggregated for the following Standard Transportation Commodity Codes (STCCs): 01131 (barley), 01132 (corn), 01133 (oats), 01135 (rye), 01136 (sorghum grains), 01137 (wheat), 01139 (grain, not elsewhere classified), 01144 (soybeans), 01341 (beans, dry), 01342 (peas, dry), and 01343 (cowpeas, lentils, or lupines). "Total grain cars loaded and billed" includes cars in shuttle service; dedicated train service; reservation, lottery, open and other ordering systems; and, private cars. Additionally, please separately report the total cars loaded and billed in shuttle service (or dedicated train service) versus total cars loaded and billed in all other ordering systems, including private cars.

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 For Ordering Systems Other Than Shuttle / Dedicated Train Service |
|-------|-------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| Total | 903 | 578 | 325 |

| Railroad: KCS | Name 2016 | Desertion March | Date Week Began: | 1/24/2016 |
|---------------|--------------------------|-----------------|------------------|-----------|
| Railfodu: KCS | Railroad: KCS Year: 2016 | Reporting Week: | Date Week Ended: | 1/30/2016 |

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

| 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 | e.2. Number of Orders Canceled By Railroad |
|-------|------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------|--------------------------------|----------------------------------------------|-----------------------------------------------|
| TOTAL | 127 | 5 | 225 | 564 | 0 | 0 |

| Railroad: KCS | Year: 2016 | Reporting Week: | Date Week Began: | 1/24/2016 |
|---------------|------------|-----------------|------------------|-----------|
| Kaliload, KCS | fear: 2016 | Reporting week. | Date Week Ended: | 1/30/2016 |

| Region (Please Specify Destination Region) | Trip Plan (Historical Average from Same Period Previous Year) | Trip Performance |
|--------------------------------------------------|---------------------------------------------------------------------|------------------|
| Franchise | 23.0 Days | 24.3 Days |

| 10. Average Daily Coal Unit Train Loadings vs. Plan for the Reporting Week By Coal Production Region | | | | |
|---------------------------------------------------------------------------------------------------------|----------------|-------------------|--|--|
| Region | Loadings Plan | Loadings Average | | |
| Powder River Basin | | .L | | |
| Illinois Basin | | | | |
| Uinta Basin | No Cool Loodir | ngs on KCSR Lines | | |
| Northern Appalachia | No coal coadi | igs of reak lines | | |
| Central Appalachia | | | | |
| Southern Appalachia | | | | |