06/06/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY JANUARY 2, 1997

54 Cars

FROM STATION:

WEST PALM BEACH, FL

3870 Tons

ROUTE:

CSXT WEST PALM BEACH FEC

4788 Feet

TO STATION:

MIAMI, FL

70 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at WEST PALM BEACH, FL		16:00 TUE	12/31/96
CSXT	Train loaded and ready for switching.		08:00 THU	01/02/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME	****		
CSXT	Switching completed-Deliver to FEC-FEC to supply rear end	device.	13:00 THU	01/02/97
FEC	Depart West Palm Beach, FL		14:00 THU	01/02/97
FEC	Arrive Miami, FL		18:00 THU	01/02/97
FEC	Spot Coaches LOCK AND BLUE FLAG STORAGE T	RACKS	19:00 THU	01/02/97
FEC	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	RACKS	20:00 THU	01/02/97
	Circus Opening MIAMI, FL	First Show	19:30 FRI	01/03/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

NOTE TO RAILROAD OPERATING SUPERVISORS & TRAIN CREWS:

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.



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06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

54 Cars

FROM STATION:

MIAMI, FL

3870 Tons

ROUTE:

FEC JACKSONVILLE CSXT

4788 Feet

TO STATION:

JACKSONVILLE, FL

368 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

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	Last Show at MIAMI, FL	EST	17:30 SUN	01/12/97
FEC	Train loaded and ready for switching.		0:01 MON	01/13/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
FEC	Switching completed-Railroad to supply rear end device.		6:30 MON	01/13/97
FEC	Depart Miami, FL		7:30 MON	01/13/97
FEC	Arrive New Smyrna Beach, FL Water Animals-Head 4 Cars		14:00 MON	01/13/97
FEC	Depart New Smyrna Beach, FL		15:00 MON	01/13/97
FEC	Arrive Jacksonville, FL Deliver to CSXT		19:30 MON	01/13/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	S	22:00 MON	01/13/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	S EST	23:59 MON	01/13/97
	Circus Opening JACKSONVILLE, FL First	Show	19:30 WED	01/15/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JAUNARY 20, 1997

54 Cars

FROM STATION:

JACKSONVILLE, FL

3870 Tons

ROUTE:

CSXT JACKSONVILLE NS

4788 Feet

TO STATION:

COLUMBUS, GA

359 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 11	e Circus Italii is to tuli alicad of scheddle if possible and not	HOIG TOT GOPET TELL		
	Last Show at JACKSONVILLE, FL	ES	T 17:30 SUN	01/19/97
CSXT	Train loaded and ready for switching.		00:01 MON	01/20/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Deliver to NS-NS to supply rear end de	vice.	04:30 MON	01/20/97
NS	Depart JACKSONVILLE, FL		06:15 MON	01/20/97
NS	Arrive Valdosta, GA Crew Change		10:00 MON	01/20/97
NS	Depart Valdosta, GA		10:15 MON	01/20/97
NS	Arrive Macon, GA Crew Change-Water Animals-Head 3 C	ars	15:15 MON	01/20/97
NS	Depart Macon, GA		16:15 MON	01/20/97
NS	Arrive COLUMBUS, GA		21:00 MON	01/20/97
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS	22:00 MON	01/20/97
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE		T 23:00 MON	01/20/97
MD	Circus Opening COLUMBUS, GA	First Show	15:30 MON	01/22/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY JANUARY 23, 1997

54 Cars

FROM STATION:

COLUMBUS, GA

3870 Tons

ROUTE:

NS AUGUSTA CSXT

4788 Feet

TO STATION:

N. CHARLESTON, SC

416 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

The Circus Train is to run anead of schedule it possible and not need for departure times senedated selection					
	Last Show at COLUMBUS, GA		EST	19:30 WED	01/22/97
NS	Train loaded and ready for switching.			1:00 THU	01/23/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
NS	Switching completed-Railroad to supply rear end device.			5:30 THU	01/23/97
NS	Depart Columbus, GA			6:30 THU	01/23/97
NS	Arrive Macon, GA Water Animals-Head 3 Cars	,		10:30 THU	01/23/97
NS	Depart Macon, Ga			11:30 THU	01/23/97
NS	Arrive Savannah, GA Deliver to CSXT Wye Train			17:30 THU	01/23/97
CSXT	Depart Savannah, GA			19:00 THU	01/23/97
CSXT	Arrive N. Charleston, SC			22:30 THU	01/23/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS		23:30 THU	01/23/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	EST	1:30 FRI	01/24/97
	Circus Opening N. CHARLESTON, SC	First Show		19:30 FRI	01/24/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JANUARY 27, 1997

54 Cars

FROM STATION:

CHARLESTON, SC

3870 Tons

ROUTE:

CSXT SAVANNAH NS

4788 Feet

TO STATION:

SAVANNAH, GA

110 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

-		·		
	Last Show at CHARLESTON, SC	EST	13:30 SUN	01/26/97
CSXT	Train loaded and ready for switching.		20:00 SUN	01/26/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		01:00 MON	01/27/97
CSXT	Depart CHARLESTON, SC		02:00 MON	01/27/97
CSXT	Arrive SAVAHHAN, GA Deliver to NS		05:30 MON	01/27/97
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		08:00 MON	01/27/97
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	09:00 MON	01/27/97
NS	Circus Opening SAVANNAH, GA First Show		16:00 TUE	01/28/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur,

please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JANUARY 27, 1997

54 Cars

FROM STATION:

N. CHARLESTON, SC

3870 Tons

ROUTE:

CSXT AUGUSTA NS

4788 Feet

TO STATION:

COLUMBUS, GA

416 Miles

RAILROAD TRAIN CREW: MONITOR CIRCUS RADIO AT ALL TIMES FOR OPERATIONAL AND EMERGENCY

COMMUNICATIONS.

USE 90 POUNDS OF TRAINLINE PRESSURE. ALLOW EXTRA TIME TO COMPLETELY

CHARGE PASSENGER CARS BEFORE MAKING BRAKE TEST. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position. Make no cuts until you have met Circus Trainmaster or Electrician. MAX SPEED 60 MPH.

CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

	Last Show at N. CHARLESTON, SC	E	ST	13:00 SUN	01/26/97
CSXT	Train loaded and ready for switching.			20:00 SUN	01/26/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.			0:01 MON	01/27/97
CSXT	Depart N. Charleston, SC			1:00 MON	01/27/97
CSXT	Arrive Augusta, Ga Deliver train to NS			7:00 MON	01/27/97
NS	Depart Augusta, GA			9:00 MON	01/27/97
NS	Arrive Macon, GA Crew Change-Water Animals Head 4 can	rs		14:30 MON	01/27/97
NS	Depart Macon, GA			15:30 MON	01/27/97
NS	Arrive Columbus, GA			20:00 MON	01/27/97
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE T	RACKS		21:00 MON	01/27/97
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	<i>RACKS</i> E	ST	22:00 MON	01/27/97
	Circus Opening COLUMBUS, GA	First Show		16:00 TUE	01/28/97

NOTE: PLEASE MONITOR THE PROGRESS OF THE CIRCUS TRAIN MOVE TO ASSURE CREWS ARE AVAILABLE IF WE ARE AHEAD OR BEHIND SCHEDULE. TRAIN MAY MOVE AHEAD OF SCHEDULE IF POSSIBLE.

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

06/04/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY JANUARY 30, 1997

54 Cars

FROM STATION:

SAVANNAH, GA

3870 Tons

ROUTE:

NS ATLANTA CSXT

4788 Feet

TO STATION:

ATLANTA, GA

275 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

-					
	Last Show at SAVANNAH, GA	ES	ST	20:00 WED	01/29/97
NS	Train loaded and ready for switching.			01:00 THU	01/30/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
NS	Switching completed-Railroad to supply rear end device.			06:00 THU	01/30/97
NS	Depart SAVANNAH, GA			07:00 THU	01/30/97
NS	Arrive Macon, GA Crew Change-Water Animals-head 3 cars			13:00 THU	01/30/97
NS	Depart Macon, GA			14:00 THU	01/30/97
NS	Arrive Atlanta, GA Deliver to CSXT			17:30 THU	01/30/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	ACKS		19:30 THU	01/30/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS ES	ST	20:30 THU	01/30/97
	Circus Opening ATLANTA, GA	First Show		19:30 FRI	01/31/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY FEBRUARY 10, 1997

54 Cars

FROM STATION:

ATLANTA, GA

3870 Tons

ROUTE:

CSXT

4788 Feet

TO STATION:

AUGUSTA, GA

175 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ATLANTA, GA	EST	17:00 SUN	02/09/97
CSXT	Train loaded and ready for switching.		00:01 MON	02/10/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		05:30 MON	02/10/97
CSXT	Depart ATLANTA, GA		06:30 MON	02/10/97
CSXT	Arrive AUGUSTA, GA		13:30 MON	02/10/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS	14:30 MON	02/10/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS EST	15:30 MON	02/10/97
	Circus Opening AUGUSTA, GA	First Show	16:00 TUE	02/11/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY FEBRUARY 13, 1997

54 Cars

FROM STATION:

AUGUSTA, GA

3870 Tons

ROUTE:

CSXT AUGUSTA NS

4788 Feet

TO STATION:

COLUMBIA, SC

90 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Circul Aram is to rail and a source in possible and institute is i			-
	Last Show at AUGUSTA, GA	EST	20:00 WED	02/12/97
CSXT	Train loaded and ready for switching.		01:00 THU	02/13/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Deliver train to NS-NS to supply rear end device.		06:00 THU	02/13/97
NS	Depart AUGUSTA, GA		07:00 THU	02/13/97
NS	Arrive COLUMBIA, SC		10:30 THU	02/13/97
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		11:30 THU	02/13/97
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	12:30 THU	02/13/97
	Circus Opening COLUMBIA, SC First Sho	w	19:30 FRI	02/14/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY FEBRUARY 16, 1997

54 Cars

FROM STATION:

COLUMBIA, SC

3870 Tons

ROUTE:

NS COLUMBIA CSXT

4788 Feet

TO STATION:

RALEIGH, NC

205 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at COLUMBIA, SC	EST	17:00 SUN	02/16/97
NS	Train loaded and ready for switching.		00:01 MON	02/17/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-DELIVER TO CSXT-CSXT to supply rear	end device.	05:00 MON	02/17/97
CSXT	Depart COLUMBIA, SC		06:00 MON	02/17/97
CSXT	Arrive Hamlet, NC Crew Change		10:00 MON	02/17/97
CSXT	Depart Hamlet, NC		10:15 MON	02/17/97
CSXT	Arrive RALEIGH, NC		14:15 MON	02/17/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	CKS	15:15 MON	02/17/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	CKS EST	16:15 MON	02/17/97
	Circus Opening RALEIGH, NC F	irst Show	19:30 TUE	02/18/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, BILL MISIURA, Director Transportation Domestic

REDACTED

or JOE DEMIKE, Transportation Manager

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY FEBRUARY 24, 1997

54 Cars

FROM STATION:

RALEIGH, NC

3870 Tons

ROUTE:

CSXT CHARLOTTE NS

4788 Feet

TO STATION:

CHARLOTTE, NC

175 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at RALEIGH, NC	Е	ST	19:30 SUN	02/23/97
CSXT	Train loaded and ready for switching.			02:00 MON	02/24/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.			06:00 MON	02/24/97
CSXT	Depart RALEIGH, NC			07:00 MON	02/24/97
CSXT	Arrive Hamlet, NC Crew Change			11:00 MON	02/24/97
CSXT	Depart Hamlet, NC			11:15 MON	02/24/97
CSXT	Arrive CHARLOTTE, NC Deliver to NS			14:00 MON	02/24/97
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE T	TRACKS		15:00 MON	02/24/97
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	TRACKS E	ST	16:00 MON	02/24/97
	Circus Opening CHARLOTTE, NC	First Show		19:30 WED	02/26/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUF UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY MARCH 3, 1997

54 Cars

FROM STATION:

CHARLOTTE, NC

3870 Tons

ROUTE:

NS CINCINNATI CTER

4788 Feet

TO STATION:

CINCINNATI, OH

596 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CHARLOTTE, NC	EST	17:30 SUN	03/02/97
NS	Train loaded and ready for switching.		00:01 MON	03/03/97
110	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		05:30 MON	03/03/97
NS	Depart CHARLOTTE, NC		06:30 MON	03/03/97
NS	Arrive Linwood, NC Crew Change		08:15 MON	03/03/97
NS	Depart Linwood, NC		08:30 MON	03/03/97
NS	Arrive Asheville, NC Crew Change-Water Animals-Head 3 Cars		14:00 MON	03/03/97
NS	Depart Asheville, NC		15:00 MON	03/03/97
NS	Arrive Knoxville, TN Crew Change		22:00 MON	03/03/97
NS	Depart Knoxville, TN		22:15 MON	03/03/97
NS	Arrive Oakdale, TN Crew Change		02:15 TUE	03/04/97
NS	Depart Oakdale, TN		02:30 TUE	03/04/97
NS	Arrive Danville, KY Crew Change		07:30 TUE	03/04/97
NS	Depart Danville, KY		07:45 TUE	03/04/97
NS	Arrive CINCINNATI, OH Deliver train to CTER		11:45 TUE	03/04/97
CTER	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	S	13:30 TUE	03/04/97
CTER	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	S EST	14:30 TUE	03/04/97
	•	Show	19:30 WED	03/05/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

SUNDAY MARCH 9, 1997

54 Cars

FROM STATION:

CINCINNATI, OH

3870 Tons

ROUTE:

CTER CINCINNATI CSXT

4788 Feet

TO STATION:

BALTIMORE, MD

690 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

OTED	The internal of an discount of the control of the c	EST	22:00 SAT	03/08/97
CTER	Train loaded and ready for switching.	E31	22:00 SA1	03/06/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING	•		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CTER	Switching completed-Deliver to CSXT-CSXT to supply rear e	end device.	03:30 SUN	03/09/97
CSXT	Depart CINCINNATI, OH		04:30 SUN	03/09/97
CSXT	Arrive Lima, OH Crew Change		08:30 SUN	03/09/97
CSXT	Depart Lima, OH		08:45 SUN	03/09/97
CSXT	Arrive Willard, OH Crew Change-Water Animals		12:30 SUN	03/09/97
CSXT	Depart Willard, OH		13:30 SUN	03/09/97
CSXT	Arrive New Castle, PA Crew Change		19:30 SUN	03/09/97
CSXT	Depart New Castle, PA		19:45 SUN	03/09/97
CSXT	Arrive Connellsville, PA Crew Change		00:01 MON	03/10/97
CSXT	Depart Connellsville, PA	•	00:15 MON	03/10/97
CSXT	Arrive Cumberland, MD Crew Change		03:45 MON	03/10/97
CSXT	Depart Cumberland, MD		04:00 MON	03/10/97
CSXT	Arrive BALTIMORE, MD		12:00 MON	03/10/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE T	RACKS	13:00 MON	03/10/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	RACKS EST	14:00 MON	03/10/97
	Circus Opening BALTIMORE, MD	First Show	19:30 WED	03/13/01

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

SUNDAY MARCH 9, 1997

54 Cars

FROM STATION:

CINCINNATI, OH

3870 Tons

ROUTE:

CTER CINCINNATI CSXT

4788 Feet

TO STATION:

BALTIMORE, MD

690 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

CTER	Train loaded and ready for switching.	EST	22:00 SAT	03/08/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CTER	Switching completed-Deliver to CSXT-CSXT to supply rear en	d device.	03:30 SUN	03/09/97
CSXT	Depart CINCINNATI, OH		04:30 SUN	03/09/97
CSXT	Arrive Lima, OH Crew Change		08:30 SUN	03/09/97
CSXT	Depart Lima, OH		08:45 SUN	03/09/97
CSXT	Arrive Willard, OH Crew Change-Water Animals		12:30 SUN	03/09/97
CSXT	Depart Willard, OH		13:30 SUN	03/09/97
CSXT	Arrive New Castle, PA Crew Change		19:30 SUN	03/09/97
CSXT	Depart New Castle, PA		19:45 SUN	03/09/97
CSXT	Arrive Connellsville, PA Crew Change		00:01 MON	03/10/97
CSXT	Depart Connellsville, PA		00:15 MON	03/10/97
CSXT	Arrive Cumberland, MD Crew Change		03:45 MON	03/10/97
CSXT	Depart Cumberland, MD		04:00 MON	03/10/97
CSXT	Arrive BALTIMORE, MD		12:00 MON	03/10/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	PACKS	13:00 MON	03/10/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS EST	14:00 MON	03/10/97
	Circus Opening BALTIMORE, MD	First Show	19:30 WED	03/13/01

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY MARCH 24, 1997

54 Cars

FROM STATION:

BALTIMORE, MD

3870 Tons

ROUTE:

CSXT BENNING CR

4788 Feet

TO STATION:

WASHINGTON, DC

35 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

A 1A	e Chicus Trum is to run uneua or seneual ir pessione			
	Last Show at BALTIMORE, MD	ES'	Γ 17:00 SUN	03/23/97
CSXT	Train loaded and ready for switching.		00:01 MON	03/24/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITC	HING		
	INSTRUCTIONS, AND CONFIRM DEPARTURE T	IME		
CSXT	Switching completed-Railroad to supply rear end devi	ce.	05:30 MON	03/24/97
CSXT	Depart BALTIMORE, MD		06:30 MON	03/24/97
CSXT	Arrive WASHINGTON, DC-BENNING YARD-DE	LIVER TO CR	09:30 MON	03/24/97
CR	Spot Coaches LOCK AND BLUE FLAG STOR	RAGE TRACKS	10:30 MON	03/24/97
CR	All Cars Spotted LOCK AND BLUE FLAG STOR	RAGE TRACKS ES	T 11:30 MON	03/24/97
	Circus Opening WASHINGTON, DC	First Show	19:30 TUE	03/25/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

TUESDAY APRIL 8, 1997

54 Cars

FROM STATION:

WASHINGTON, DC

3870 Tons

ROUTE:

CR BENNING CSXT GAULEY BRIDGE CR

4788 Feet

TO STATION:

CHARLESTON, WV

443 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at WASHINGTON, DC	EDT	19:30 MON	04/07/97
CR	Train loaded and ready for switching.		00:01 TUE	04/08/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Deliver to CSXT-CSXT to supply rear end de	evice.	04:30 TUE	04/08/97
CSXT	Depart WASHINGTON, DC		05:30 TUE	04/08/97
CSXT	Arrive Doswell, VA Crew Change		10:00 TUE	04/08/97
CSXT	Depart Doswell, VA		10:15 TUE	04/08/97
CSXT	Arrive Charlotteville, VA Crew Change-Water Animals-Head 3 c	ars at Yard Office	13:00 TUE	04/08/97
CSXT	Depart Charlottsville, VA		14:00 TUE	04/08/97
CSXT	Arrive Clifton Forge, VA Crew Change		17:00 TUE	04/08/97
CSXT	Depart Clifton Forge, VA		17:15 TUE	04/08/97
CSXT	Arrive Hinton, VA Crew Change		21:00 TUE	04/08/97
CSXT	Depart Hinton, VA		21:15 TUE	04/08/97
CSXT	Arrive Gauley Bridge, WV Deliver to CR		00:30 WED	04/09/97
CR	Depart Gauley Bridge, WV		01:30 WED	04/09/97
CR	Arrive CHARLESTON, WV		04:30 WED	04/09/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACE	KS	05:30 WED	04/09/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACE	KS EDT	06:30 WED	04/09/97
	Circus Opening CHARLESTON, WV First	t Show	19:00 THU	04/10/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

NOTE TO RAILROAD OPERATING SUPERVISORS & TRAIN CREWS:

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

REDACTED

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY APRIL 14,1997

2,600 Miles

FROM STATION:

CHARLESTON, WV

ROUTE:

CR DEEPWATER NS NEW ORLEANS UP LAREDO FNM

TO STATION:

MEXICO CITY, DF via SAN ANTONIO

	Last Show at CHARLESTON, WV	EDT	13:00	SUN	04/13/97
CR	Train loaded and ready for switching.		20:00	SUN	04/13/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CR	Switching completed-Railroad to supply rear end device.		1:30	MON	04/14/97
CR	Depart Charleston, WV		2:30	MON	04/14/97
CR	Arrive Deepwater, WV Deliver to NS		4:30	MON	04/14/97
NS	Depart Deepwater, WV		6:30	MON	04/14/97
NS	Arrive Elmore, WV Crew Change-Water Animals-Head 4 cars		11:15	MON	04/14/97
NS	Depart Elmore, WV		12:15	MON	04/14/97
NS	Arrive Walton, VA Crew Cahnge		16:15	MON	04/14/97
NS	Depart Walton, VA		16:30	MON	04/14/97
NS	Arrive Bristol, VA Crew Change		22:30	MON	04/14/97
NS	Depart Bristol, VA		22:45	MON	04/14/97
NS	Arrive Knoxville, TN Crew Change		4:45	TUE	04/15/97
NS	Depart Knoxville, TN		5:00	TUE	04/15/97
NS	Arrive Chattanooga, TN Crew Change-Water Animals-Head 4 Cars	EDT	9:30	TUE	04/15/97
NS	Depart Chattanooga, TN Hay, Feed will be delivered to the train	CDT	10:30	TUE	04/15/97
NS	Arrive Birmingham, AL Crew Change		16:30	TUE	04/15/97
NS	Depart Birmingham, AL		16:45	TUE	04/15/97
NS	Arrive Meridian, MS Crew Change		0:01	WED	04/16/97
NS	Depart Meridian, MS		0:15	WED	04/16/97
NS	Arrive New Orleans, LA Deliver to UP		8:15	WED	04/16/97
UP	Depart New Orleans, LA		10:15	WED	04/16/97
UP	Arrive Livonia, LA Crew Change, Water Animals		15:00	WED	04/16/97
UP	Depart Livonia, LA		16:00	WED	04/16/97
UP	Arrive De Quincy, LA Crew Change		22:00	WED	04/16/97
UP	Depart De Quincy, LA		22:15	WED	04/16/97
UP	Arrive Houston, TX Crew Change		3:00	THU	04/17/97
UP	Depart Houston, TX		3:15	THU	04/17/97
UP	Arrive Smithville, TX Crew Change		7:15	THU	04/17/97
UP	Depart Smithville, TX		7:30	THU	04/17/97
UP	Arrive San Antonio, TX		12:30	THU	04/17/97
UP	Spot Coaches		13:30	THU	04/17/97
UP	All Cars Spotted	CDT	15:30	THU	04/17/97
	avover at San Antonio for animal rest and US & Mexico government inspection				

Layover at San Antonio for animal rest and US & Mexico government inspections.

Page 2 of 2

FROM STATION:

CHARLESTON, WV

ROUTE:

CR DEEPWATER NS NEW ORLEANS UP LAREDO FNM

TO STATION:

MEXICO CITY, DF via SAN ANTONIO

	Train loaded and ready for switching		21:00	FRI
UP	Depart San Antonio, TX	CDT	4:00	SAT
UP	Arrive Laredo, TX		9:00	SAT
UP	Depart Laredo, TX WEEKEND BORDER CROSSING?		12:00	SAT
UP	Arrive Nuevo Laredo, NL-Passenger Depot		13:00	SAT
	Clear Customs, Immigration, other government inspections-Water Animals-Head	l 4 cars		
	as soon as personnel are cleared by customs & immigration.			
FNM	Split train in two sections-second section to run 20 min behind first section.			
	Circus trainmaster to supply switching instructions.			
FNM	Depart Nuevo LarEdo, NL		20:00	SAT
FNM	Arrive Saltillo Crew Change-Water Animals-Head 4 Cars		3:00	SUN
FNM	Depart Saltillo		4:00	SUN
FNM	Arrive S. Luis Potosi Crew Change-Water Animals-Head 4 cars		13:30	SUN
FNM	Depart S. Luis Potosi		14:30	SUN
FNM	Arrive Mexico City-Pantaco Yard-Crew Change-water animals-Head 4 cars		2:00	MON
FNM	Depart Mexico City-Pantaco Yard-Coaches Only		3:00	MON
FNM	Depart Mexico City-Pantaco Yard-Stocks & Flats Only		3:00	MON
FNM	Arrive Los Reyes La Paz coaches only		5:00	MON
FNM	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		6:00	MON
FNM	Arrive Moctezuma-Stocks & Flats		6:30	MON
FNM	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	7:30	MON

TIME: 8 days + necessary time to set up show in Mexico City, give personnel time to adjust to altitude.

J. William Misiura Director de Transporte Estadounidense

PROGRAMA DE LA UNIDAD AZUL - ORDEN DE TRANSPORTE 01/29/97

PARTIDA:

LUNES 19 DE MAYO DE 1997

19 carros

ESTACION:

CIUDAD DE MEXICO. DF

1760 toneladas

RUTA:

FNM NUEVO LAREDO UP

1341 pies

DESTINO:

SAN ANTONIO, TEXAS

900 millas

Por favor observar el progreso del movimiento del Tren Circense para asegurar que estén disponibles tripulaciones. El Tren Circense puede ser operado con antelación al horario, y no debe detenerse si está listo antes de los tiempos departida indicados abajo.

	Ultimo espectáculo en CIUDAD DE MEXICO, DF	1930	DOM	05/19/97
FNM	Tren cargado y listo para maniobrar.	0100	LUN	05/19/97
	EL JEFE DEL TREN CIRCENSE PROPORCIONARA			
	INSTRUCCIONES SOBRE LA MANIOBRA			
	Y CONFIRMARA LA HORA DE PARTIDA			
FNM	Partida de Moctezuma - carros de animales y plataformas	0500	LUN	05/19/97
FNM	Llegada a Ciudad de México - Patio de Pantaco			
	con los carros de animales y las plataformas	0800	LUN	05/19/97
FNM	Dar agua a los animales - maniobra completada 1100	LUN	05/19/	/97
FNM	Partida de Ciudad de México (Patio de Pantaco)	1201	LUN	05/19/96
FNM	Llegada a S. Luis Potosí - cambio de tripulación	2300	LUN	05/19/97
FNM	Partida de S. Luis Potosí	2359	LUN	05/19/97
FNM	Llegada a Saltillo - cambio de tripulación - dar agua a los			
	animales en los cuatro carros del frente	0900	MAR	05/20/97
FNM	Partida de Saltillo	1000	MAR	05/20/97
FNM	Llegada a Nuevo Laredo	1800	MAR	05/20/97
FNM	Estacionar en la estación de carga - limpiar los carros de			
	animales, rociar los animales y darles agua			
FNM	Tren listo para cruzar la frontera y entrar en los EE.UU.	1400	MIE	05/21/97
FNM	Entregar el tren al UP	1400	MIE	05/21/97
UP	Llegado a Laredo (Texas)	1430	MIE	05/21/97

El programa indicado más arriba es esencial para dar tiempo suficiente para instalar el equipo antes de la primera presentación. Si ocurren problemas de operación, sírvanse notificar al señor BILL MISIURA, Director de Transporte Estadounidense, en su oficina al 905-1-703-488-JOE DEMIKE, Gerente de Transporte,

NOTA A LOS SUPERVISORES DE OPERACIONES FERROVIARIAS Y A LAS TRIPULACIONES DEL TREN:

- Escuchar la radio circense en todo momento para las comunicaciones sobre operaciones y emergencias.
- Utilizar 90 libras (40 kilos) de presión de manguera de freno. Dar tiempo adicional para CARGAR COMPLETAMENTE LA PRESION DE AIRE en los carros de pasajeros antes de realizar la probar los frenos. Los frenos neumáticos están ajustados para soltarse directamente. Operar el interruptor del freno de la locomotora en la posición de "Tren de Carga".
- Las líneas eléctricas y de agua deben ser descontadas por el Jefe del Tren Circense o el Electricista Circense ANTES de cualquier interrupción.
- La velocidad máxima es 60 MPH (95 KMPH). El tren puede ser operado con antelación al horario, y no debe detenerse si está listo antes de la hora de partida.
- CONTROLAR LAS REACCIONES DEL TREN (EL "SLACK") DURANTE LA MANIOBRA Y TODAS LAS OPERACIONES DE VIA , YA QUE TODOS LOS CARROS ESTAN OCUPADOS.

J. William Misiura Director de Transporte Estadounidense

06/03/04

PROGRAMA DE LA UNIDAD AZUL - ORDEN DE TRANSPORTE

PARTIDA:

LUNES 19 DE MAYO DE 1997

19 carros

ESTACION:

CIUDAD DE MEXICO, DF

1760 toneladas

RUTA:

FNM NUEVO LAREDO UP

1341 pies

TO STATION:

SAN ANTONIO, TEXAS

900 millas

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Ultimo espectáculo en CIUDAD DE MEXICO, DF	19:30 DOM	5/18/1993
FNM	Tren cargado y listo para maniobrar.	01:00 LUN	5/18/1993
	EL JEFE DEL TREN CIRCENSE PROPORCIONARA		
	INSTRUCCIONES SOBRE LA MANIOBRA		
	Y CONFIRMARA LA HORA DE PARTIDA	05:00 LUN	05/18/93
FNM	Partida de Moctezuma - carros de animales y plataformas	08:00 LUN	05/18/93
FNM	Llegada a Ciudad de México - Patio de Pantaco	11:00 LUN	05/18/93
	con los carros de animales y las plataformas	LUN	05/18/93
FNM	Dar agua a los animales - maniobra completada	12:01 LUN	05/18/93
FNM	Partida de Ciudad de México (Patio de Pantaco)	23:00 LUN	05/18/93
FNM	Llegada a S. Luis Potosí - cambio de tripulación	LUN	05/18/93
FNM	Partida de S. Luis Potosí	LUN	05/18/93
FNM	Llegada a Saltillo - cambio de tripulación - dar agua a los	LUN	05/18/93
	animales en los cuatro carros del frente	LUN	05/18/93
FNM	Partida de Saltillo	LUN	05/18/93
FNM	Llegada a Nuevo Laredo	LUN	05/18/93
FNM	Estacionar en la estación de carga - limpiar los carros de	LUN	05/18/93
	animales, rociar los animales y darles agua		
FNM	Tren listo para cruzar la frontera y entrar en los EE.UU.		
FNM	Entregar el tren al UP		
UP	Llegado a Laredo (Texas)		

El programa indicado más arriba es esencial para dar tiempo suficiente para instalar el equipo antes de la primera presentación. Si ocu NOTA A LOS SUPERVISORES DE OPERACIONES FERROVIARIAS

Y A LAS TRIPULACIONES DEL TREN:

- Escuchar la radio circense en todo momento para las comunicaciones sobre operaciones y emergencias.
- Utilizar 90 libras (40 kilos) de presión de manguera de freno. Dar tiempo adicional para CARGAR COMPLETAMENTE
- Las líneas eléctricas y de agua deben ser descontadas por el Jefe del Tren Circense o el Electricista Circense ANTES de ci
- La velocidad máxima es 60 MPH (95 KMPH). El tren puede ser operado con antelación al horario, y no debe detenerse s
- CONTROLAR LAS REACCIONES DEL TREN (EL "SLACK") DURANTE LA MANIOBRA Y TODAS LAS OPERA

Case 1:03-cv-02006-EGS Document 411-3 Filed 02/10/09 Page 22 of 289 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY MAY 19, 1997

54 Cars 3870 Tons

FROM STATION: ROUTE:

MEXICO CITY, DF FNM NUEVO LAREDO UP

4788 Feet

TO STATION:

EL PASO, TX

1521 Miles

Please monitor the progress of the Circus Train to assure crews are available.

,	The Circus Train is to run ahead of schedule if possible and not held for departure ti	mes scheduled bel	ow.
HOLINING WATER	Last Show at MEXICO CITY, DF	20:00 SUN	05/18/97
FNM	Train loaded and ready for switching.	01:00 MON	05/19/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME		
FNM	Depart Los Reyes La Paz-Coaches Only	05:00 MON	05/19/97
FNM	Depart Moctezuma-Stocks & Flats	05:00 MON	05/19/97
FNM	Arrive Mexico City-Pantaco Yard with Coaches	06:00 MON	05/19/97
FNM	Arrive Mexico City-Pantaco Yard with Stocks & Flats	08:00 MON	05/19/97
FNM	Water Animals-Switching completed	11:00 MON	05/19/97
FNM	Depart Mexico City (Pantaco Yard)	12:01 MON	05/19/97
FNM	Arrive S. Louis Potosi Crew Change-Water Animals-Head 4 cars	19:00 MON	05/19/97
FNM	Depart S. Louis Potosi	19:15 MON	05/19/97
FNM	Arrive Saltillo Crew Change-Water Animals-Head 4 cars	04:15 TUE	05/20/97
FNM	Depart Saltillo	05:15 TUE	05/20/97
FNM	Arrive Nuevo Laredo	13:30 TUE	05/20/97
FNM	Spot Stocks at Freight Depot Stock cars cleaned out, animals sprayed and watered	14:30 TUE	05/20/97
FNM	Train Spotted at Passenger Depot	15:00 TUE	05/20/97
FNM	Train ready to move to US as one unit.	22:00 TUE	05/20/97
FNM	Deliver train to UP	22:30 TUE	05/20/97
UP	Depart Laredo, TX with US Officials on board	22:45 TUE	05/20/97
UP	Arrive Port Laredo, TX US Customs, USDA, Immigration inspections	23:45 TUE	05/20/97
	Water animals as soon as personnel clear customs-fire hydrants in the yard-		
UP	Depart Port Laredo, TX	06:00 WED	05/21/97
	NOTE: DEPARTURE TIME OF TRAIN SUBJECT TO RELEASE BY US OFFICIALS.		
	TRAIN MAY MOVE AHEA OR BEHIND THIS SCHEDULE.		
UP	Arrive San Antonio, TX	12:01 WED	05/21/97
	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	14:00 WED	05/21/97
	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	15:00 WED	05/21/97
	REST ANIMALS		
	Train loaded and ready for switching.	09:00 THU	05/22/97
	Switching Completed	12:00 THU	05/22/97
UP	Depart San Antonio, TX	13:00 THU	05/22/97
UP	Arrive Del Rio, TX	19:30 THU	05/22/97
UP	Depart Del Rio, TX	19:45 THU	05/22/97
UP	Arrive Alpine, TX	04:30 FRI	05/23/97
UP	Depart Alpine, TX	04:45 FRI	05/23/97
UP	Arrive El Paso, TX	13:30 FRI	05/23/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	14:30 FRI	05/23/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	15:30 FRI	05/23/97
	FIRST SHOW	19:00 SAT	05/24/97

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY 1997

FROM STATION:

MEXICO CITY, DF

ROUTE:

FNM NUEVO LAREDO UP

TO STATION:

SAN ANTONIO, TX

900 Miles

	Last Show at MEXICO CITY, DF	19:30 SUN	05/18/97
FNM	Train loaded and ready for switching.	1:00 MON	05/19/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME		
FNM	Depart Moctezuma-Stocks & Flats	5:00 MON	05/19/97
FNM	Arrive Mexico City-Pantaco Yard with Stocks & Flats	8:00 MON	05/19/97
FNM	Water Animals-Switching completed	11:00 MON	05/19/97
FNM	Depart Mexico City (Pantaco Yard)	12:01 MON	05/19/97
FNM	Arrive S. Louis Potosi Crew Change	23:00 MON	05/19/97
FNM	Depart S. Louis Potosi	23:59 MON	05/19/97
FNM	Arrive Saltillo Crew Change-Water Animals-Head 4 cars	9:00 TUE	05/20/97
FNM	Depart Saltillo	10:00 TUE	05/20/97
FNM	Arrive Nuevo Laredo	18:00 TUE	05/20/97
FNM	Spot at Freight Depot Clean out stocks, spray and water animals		
FNM	Train ready to cross border to US	2:00 WED	05/21/97
FNM	Deliver train to UP	2:00 WED	05/21/97
UP	Depart Laredo, TX with US Officials on board	2:30 WED	05/21/97
UP	Arrive Port Laredo, TX US Customs, USDA, Immigration inspections	3:30 WED	05/21/97
	Water animals as soon as personnel clear customs-fire hydrants in the yard-		
UP	Depart Port Laredo, TX	8:00 WED	05/21/97
UP	Arrive San Antonio, TX Deliver to SP	15:00 WED	05/21/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	16:00 WED	05/21/97

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday May 22, 1997

54 Cars

FROM STATION:

SAN ANTONIO, TX

3870 Tons

ROUTE:

UP

4788 Feet

TO STATION:

EL PASO, TX

621 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

UP	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING	09:00 THU	05/22/97
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME		
UP	Switching completed-Railroad to supply rear end device.	12:00 THU	05/22/97
UP	Depart San Antonio, TX	13:00 THU	05/22/97
UP	Arrive Del Rio, TX Crew Change	19:30 THU	05/22/97
UP	Depart Del Rio, TX	19:45 THU	05/22/97
UP	Arrive Alpine, TX Crew Change	04:30 FRI	05/23/97
UP	Depart Alpine, TX	04:45 FRI	05/23/97
UP	Arrive El Paso, TX	13:30 FRI	05/23/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	14:30 FRI	05/23/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	15:30 FRI	05/23/97
	FIRST SHOW	19:00 SAT	05/24/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic:

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

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BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday May 22, 1997

54 Cars

FROM STATION:

SAN ANTONIO, TX

3870 Tons

ROUTE:

UP

4788 Feet

TO STATION:

EL PASO, TX

621 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times sche

UP	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME	CD109:00 THU	05/22/97
UP	Switching completed-Railroad to supply rear end device.	12:00 THU	05/22/97
UP	Depar San Antonio, TX	13:00 THU	05/22/97
UP	Arrive Del Rio, TX	19:30 THU	05/22/97
UP	Depar Del Rio, TX	19:45 THU	05/22/97
UP	Arrive Alpine, TX	04:30 FRI	05/23/97
UP	Depar Alpine, TX	04:45 FRI	05/23/97
UP	Arrive El Paso, TX	13:30 FRI	05/23/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	CICD714:30 FRI	05/23/97
UP	All Cars Spotte LOCK AND BLUE FLAG STORAGE TRAC	CKS 15:30 FRI	05/23/97
	Circus Openi EL PASO, TX First Sh	ow 19:30 SAT	05/24/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating p please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before n The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cut:
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure tin
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCU

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

TUESDAY MAY 27, 1997

54 Cars

FROM STATION:

EL PASO, TX

3870 Tons

ROUTE:

UP

4788 Feet

TO STATION:

SAN ANTONIO, TX

621 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Last Show at EL PASO, TX	CDT	17:30 MON	05/26/97
Train loaded and ready for switching.		00:01 TUE	05/27/97
CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
Switching completed-Railroad to supply rear end device.		05:00 TUE	05/27/97
Depart EL PASO, TX		06:00 TUE	05/27/97
Arrive Alpine, TX Crew Change Water Animals		14:00 TUE	05/27/97
Depart Alpine, TX		15:00 TUE	05/27/97
Arrive Del Rio, TX Crew Change		23:30 TUE	05/27/97
Depart Del Rio, TX		23:45 TUE	05/27/97
Arrive SAN ANTONIO, TX		06:30 WED	05/28/97
Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		07:30 WED	05/28/97
All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	08:30 WED	05/28/97
Circus Opening SAN ANTONIO, TX First Show		19:30 THU	05/29/97
	Last Show at EL PASO, TX Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. Depart EL PASO, TX Arrive Alpine, TX Crew Change Water Animals Depart Alpine, TX Arrive Del Rio, TX Crew Change Depart Del Rio, TX Arrive SAN ANTONIO, TX Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	Last Show at EL PASO, TX Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. Depart EL PASO, TX Arrive Alpine, TX Crew Change Water Animals Depart Alpine, TX Arrive Del Rio, TX Crew Change Depart Del Rio, TX Arrive SAN ANTONIO, TX Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS CDT	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. Depart EL PASO, TX Arrive Alpine, TX Crew Change Water Animals Depart Alpine, TX 15:00 TUE Arrive Del Rio, TX Crew Change Depart Del Rio, TX Arrive SAN ANTONIO, TX Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted O0:01 TUE 05:00 TUE 14:00 TUE 23:30 TUE 23:30 TUE 23:45 TUE 06:30 WED CDT 08:30 WED

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JUNE 2, 1997

54 Cars

FROM STATION:

SAN ANTONIO, TX

3870 Tons

ROUTE:

TIP

4788 Feet

TO STATION:

AUSTIN, TX

82 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

-				-
	Last Show at SAN ANTONIO, TX	CDT	17:30 SUN	06/01/97
UP	Stocks loaded and relaesed		21:00 SUN	06/01/97
UP	Train loaded and ready for switching.		00:01 MON	06/02/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:30 MON	06/02/97
UP	Depart SAN ANTONIO, TX		07:30 MON	06/02/97
UP	Arrive AUSTIN, TX		12:01 MON	06/02/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		13:00 MON	06/02/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	14:00 MON	06/02/97
	Circus Opening AUSTIN, TX First S	how	19:30 THU	06/05/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY 1997

FROM STATION:

MEXICO CITY, DF

ROUTE:

FNM NUEVO LAREDO UP

TO STATION:

MONTERREY, NL

600 Miles

	I OI NEWTON OWN DE		20 00 CYDY	0.6/01/07
	Last Show at MEXICO CITY, DF		20:00 SUN	06/01/97
FNM	Train loaded and ready for switching.		1:00 MON	06/02/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHIN	G		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME	· •		
FNM	Depart Los Reyes La Paz-Coaches Only		5:00 MON	06/02/97
FNM	Depart Moctezuma-Stocks & Flats		5:00 MON	06/02/97
FNM	Arrive Mexico City-Pantaco Yard with Coaches		6:00 MON	06/02/97
FNM	Arrive Mexico City-Pantaco Yard with Stocks & Flats		8:00 MON	06/02/97
FNM	Water Animals-Switching completed-Make up 2 sections		11:00 MON	06/02/97
FNM	Depart Mexico City (Pantaco Yard) 2 sections depart 20	Min apart	12:01 MON	06/02/97
FNM	Arrive S. Louis Potosi Crew Change-Water Animals-He	ad 4 cars	23:00 MON	06/02/97
FNM	Depart S. Louis Potosi		23:59 MON	06/02/97
FNM	Arrive Saltillo Crew Change-Water Animals-Head 4 cars	S	9:00 TUE	06/03/97
FNM	Depart Saltillo		10:00 TUE	06/03/97
FNM	Arrive Monterrey, NL		15:00 TUE	06/03/97
FNM	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS	16:00 TUE	06/03/97
FNM	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	17:00 TUE	06/03/97
FNM	Circus Opening MONTERREY, NL	First Show	19:30 TUE	06/03/97

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JUNE 9, 1997

54 Cars

FROM STATION:

AUSTIN, TX

3870 Tons

ROUTE:

UP TEMPLE BNSF

4788 Feet

TO STATION:

LUBBOCK, TX

442 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

A 111	Circus Train is to run unout of sometime in position			
	Last Show at AUSTIN, TX	CDT	15:30 SUN	06/08/97
UP	Train loaded and ready for switching.		22:00 SUN	06/08/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		03:30 MON	06/09/97
UP	Depart AUSTIN, TX		04:30 MON	06/09/97
UP	Arrive Temple, TX Water Animals-Head 3 cars-Deliver to B	NSF	10:00 MON	06/09/97
BNSF	Depart Temple, TX		12:00 MON	06/09/97
BNSF	Arrive Sweetwater, TX Crew Change		20:00 MON	06/09/97
BNSF	Depart Sweetwater, TX		20:15 MON	06/09/97
BNSF	Arrive LUBBOCK, TX		00:01 TUE	06/10/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TO	RACKS	01:00 TUE	06/10/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TO	RACKS CDT	02:00 TUE	06/10/97
	Circus Opening LUBBOCK, TX	First Show	19:30 THU	06/12/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JUNE 16, 1997

54 Cars

FROM STATION:

LUBBOCK, TX

3870 Tons

ROUTE:

BNSF SWEETWATER UP

4788 Feet

TO STATION:

LITTLE ROCK, AR

653 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LUBBOCK, TX	CDT	12.20 CINI	06/15/07
DNCE		CDT	13:30 SUN	06/15/97
BNSF	Train loaded and ready for switching.		20:00 SUN	06/15/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		01:30 MON	06/16/97
BNSF	Depart LUBBOCK, TX		02:30 MON	06/16/97
BNSF	Arrive Sweetwater, TX Deliver to UP		04:30 MON	06/16/97
UP	Depart Sweetwater, TX		05:30 MON	06/16/97
UP	Arrive Abilene, TX Crew Change		08:00 MON	06/16/97
UP	Depart Abilene, TX		08:15 MON	06/16/97
UP	Arrive Ft. Worth, TX Crew Change-Water Animals-Head 3 ca	ars-UP depot tracks	13:30 MON	06/16/97
UP	Depart Ft. Worth, TX		14:30 MON	06/16/97
UP	Arrive Mineola, TX Crew Change		19:00 MON	06/16/97
UP	Depart Mineola, TX		19:15 MON	06/16/97
UP	Arrive Texarkana, TX Crew Change		00:15 TUE	06/17/97
UP	Depart Texarkana, TX		00:30 TUE	06/17/97
UP	Arrive LITTLE ROCK, AR		06:45 TUE	06/17/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS	07:45 TUE	06/17/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS CDT	08:45 TUE	06/17/97
	Circus Opening LITTLE ROCK, AR	First Show	19:00 THU	06/19/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JUNE 23, 1997

54 Cars

FROM STATION:

LITTLE ROCK, AR

3870 Tons

ROUTE:

UP TULSA BNSF

4788 Feet

TO STATION:

TULSA, OK

346 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

AIIC	Circus 17 am is to run aneau or senedure it possible and not ment for	acparture times	Selleddied Beloii	
	Last Show at LITTLE ROCK, AR	CDT	14:00 SUN	06/22/97
UP	Train loaded and ready for switching.		20:00 SUN	06/22/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		02:30 MON	06/23/97
UP	Depart LITTLE ROCK, AR		03:30 MON	06/23/97
UP	Arrive Van Buren, AR Crew Change- Water Animals-Head 3 Cars		11:00 MON	06/23/97
UP	Depart Van Buren, AR		12:00 MON	06/23/97
UP	Arrive Cookson, OK Run around train & pull from rear to Muskogee	e (10 Miles)	16:00 MON	06/23/97
UP	Depart Cookson, OK		16:30 MON	06/23/97
UP	Arrive Muskogee, OK Run around train & pull from head end to Tui	lsa	17:00 MON	06/23/97
UP	Depart Muskogee, OK		17:30 MON	06/23/97
UP	Arrive Tulsa, OK Deliver to BNSF		20:30 MON	06/23/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		21:30 MON	06/23/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	22:30 MON	06/23/97
	Circus Opening TULSA, OK First S	how	19:30 TUE	06/24/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JUNE 23, 1997

54 Cars

FROM STATION:

LITTLE ROCK, AR

3870 Tons

ROUTE:

UP TULSA BNSF

4788 Feet

TO STATION:

TULSA, OK

346 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LITTLE ROCK, AR	CDT	14:00 SUN	06/22/97
UP	Train loaded and ready for switching.		20:00 SUN	06/22/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		02:30 MON	06/23/97
UP	Depart LITTLE ROCK, AR		03:30 MON	06/23/97
UP	Arrive Van Buren, AR Crew Change- Water Animals-Head	3 Cars	11:00 MON	06/23/97
UP	Depart Van Buren, AR	V	12:00 MON	06/23/97
UP	Arrive Cookson, OK Run around train & pull from rear to M	uskogee (10 Miles)	16:00 MON	06/23/97
UP	Depart Cookson, OK		16:30 MON	06/23/97
UP	Arrive Muskogee, OK Run around train & pull from head en	d to Tulsa	17:00 MON	06/23/97
UP	Depart Muskogee, OK		17:30 MON	06/23/97
UP	Arrive Tulsa, OK Deliver to BNSF		20:30 MON	06/23/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TO	RACKS	21:30 MON	06/23/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TO	RACKS CDT	22:30 MON	06/23/97
	Circus Opening TULSA, OK	First Show	19:30 TUE	06/24/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 23, 1997

54 Cars

FROM STATION:

OKLAHOMA CITY, OK

3870 Tons

ROUTE:

NICE

4788 Feet

TO STATION:

JONESBORO, AR

657 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at OKLAHOMA CITY, OK	CD	Γ 17:30 SUN	06/23/97
BNSF	Train loaded and ready for switching.	,	00:01 MON	06/24/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME		w *	
BNSF	Switching completed-Railroad to supply rear end device.		05:30 MON	06/24/97
BNSF	Depart OKLAHOMA CITY, OK		06:30 MON	06/24/97
BNSF	Arrive Tulsa, OK Crew Change Water Animals-Head 3 Cars		11:30 MON	06/24/97
BNSF	Depart Tulsa, OK		12:30 MON	06/24/97
BNSF	Arrive Springfield, MO Crew Change		18:30 MON	06/24/97
BNSF	Depart Springfield, MO		18:45 MON	06/24/97
BNSF	Arrive Thayer, MO Crew Change		00:45 TUE	06/25/97
BNSF	Depart Thayer, MO		04:00 TUE	06/25/97
BNSF	Arrive JONESBORO, AR		05:00 TUE	06/25/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS	06:00 TUE	06/25/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS CD	Γ 08:00 TUE	06/25/97
	Circus Opening JONESBORO, AR	First Show	TUE	06/25/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

TO STATION:

THURSDAY JUNE 26, 1997

54 Cars

FROM STATION:

TULSA, OK

3870 Tons 4788 Feet

ROUTE:

OKLAHOMA CITY, OK

119 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

			2011010111011	
A	Last Show at TULSA, OK	CDT	19:30 WED	06/25/97
BNSF	Train loaded and ready for switching.		01:00 THU	06/26/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		06:00 THU	06/26/97
BNSF	Depart TULSA, OK		07:00 THU	06/26/97
BNSF	Arrive OKLAHOMA CITY, OK		12:00 THU	06/26/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		13:00 THU	06/26/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	14:00 THU	06/26/97
	Circus Opening OKLAHOMA CITY, OK First Show		19:30 FRI	06/27/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY JUNE 26, 1997

54 Cars

FROM STATION:

OKLAHOMA CITY, OK

3870 Tons

ROUTE:

BNSF TULSA UP

4788 Feet

TO STATION:

LITTLE ROCK, AR

409 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at OKLAHOMA CITY, OK	CD	T	20:00 WED	06/25/97
BNSF	Train loaded and ready for switching.			01:30 THU	06/26/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
BNSF	Switching completed-Railroad to supply rear end device.			06:30 THU	06/26/97
BNSF	Depart OKLAHOMA CITY, OK			07:30 THU	06/26/97
BNSF	Arrive Tulsa, OK Train will reverse direction-Water Animals-Deli	ver to UP		12:00 THU	06/26/97
UP	Depart Tulsa, OK			14:00 THU	06/26/97
UP	Arrive OK Jct., OK- Train will reverse direction			18:00 THU	06/26/97
UP	Depart OH Jct., OK			19:30 THU	06/26/97
UP	Arrive Van Buren, AR Crew Change			23:30 THU	06/26/97
UP	Depart Van Buren, AR			23:45 THU	06/26/97
UP	Arrive LITTLE ROCK, AR			09:00 FRI	06/27/96
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	S		10:00 FRI	06/27/96
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	S CD	T	11:00 FRI	06/27/96
	Circus Opening LITTLE ROCK, AR First	Show		19:30 FRI	06/27/96

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JUNE 30, 1997

54 Cars

FROM STATION:

OKLAHOMA CITY, OK

3870 Tons

ROUTE:

BNSF MEMPHIS IC

Train UOKLMEM1-30

4788 Feet

TO STATION:

MEMPHIS, TN

587 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at OKLAHOMA CITY, OK	CD	T 13:00 SUN	06/29/97
BNSF	Train loaded and ready for switching.		20:00 SUN	06/29/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		01:30 MON	06/30/97
BNSF	Depart OKLAHOMA CITY, OK		02:30 MON	06/30/97
BNSF	Arrive Tulsa, OK Crew Change		05:00 MON	06/30/97
BNSF	Depart Tulsa, OK		05:15 MON	06/30/97
BNSF	Arrive Springfield, MO Crew Change-Water Animals-Head 3	Cars	11:15 MON	06/30/97
BNSF	Depart Springfield, MO		12:15 MON	06/30/97
BNSF	Arrive Thayer, MO Crew Change		16:10 MON	06/30/97
BNSF	Depart Thayer, MO		16:25 MON	06/30/97
BNSF	Arrive Memphis, TN Deliver to IC		01:30 TUE	07/01/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS	02:30 TUE	07/01/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS CD	T 03:30 TUE	07/01/97
	Circus Opening MEMPHIS, TN	First Show	19:00 THU	07/03/97

Note: Spot time at Memphis may delayed for Amtrak trains which use the IC North Main where the flats and stocks unload.

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JULY 7, 1997

Cars

FROM STATION:

MEMPHIS, TN

Tons

07/08/97

07/08/97

07/08/97

07/08/97

ROUTE:

BN

BN

BN

IC MEMPHIS BN

Feet

TO STATION:

TULSA. OK

458 Miles

Arrive Tulsa, OK

Spot Coaches

All Cars Spotted

Circus Opening

RAILROAD TRAIN CREW. MONITOR CIRCUS RADIO AT ALL TIMES FOR OPERATIONAL AND EMERGENCY

USE 90 POUNDS OF TRAINLINE PRESSURE. ALLOW EXTRA TIME TO COMPLETELY COMMUNICATIONS.

CHARGE PASSENGER CARS BEFORE MAKING BRAKE TEST. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position. Make no cuts until you have met Circus Trainmaster or Electrician. MAX SPEED 60 MPH. CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

	Last Show at MEMPHIS, TN	CDT	17:30 SUN	07/06/97
IC	Train loaded and ready for switching.		0:01 MON	07/07/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
IC	Switching completed-DELIVER TO BN-BN to supply rear end device.		6:00 MON	07/07/97
BN	Depart Memphis, TN		7:00 MON	07/07/97
BN	Arrive Thayer, MO Crew Change-Water Animals		14:00 MON	07/07/97
BN	Depart Thayer, MO		15:00 MON	07/07/97
BN	Arrive Springfield, MO Crew Change		22:00 MON	07/07/97
BN	Depart Springfield, MO		22:45 MON	07/07/97

NOTE: PLEASE MONITOR THE PROGRESS OF THE CIRCUS TRAIN MOVE TO ASSURE CREWS ARE AVAILABLE IF WE ARE AHEAD OR BEHIND SCHEDULE. TRAIN MAY MOVE AHEAD OF SCHEDULE IF POSSIBLE.

LOCK AND BLUE FLAG STORAGE TRACKS

LOCK AND BLUE FLAG STORAGE TRACKS

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

TULSA, OK

REDACTED

First Show

6:00 TUE

7:00 TUE

8:00 TUE

15:30 TUE

CDT

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JULY 7, 1997

54 Cars

FROM STATION:

MEMPHIS, TN

3870 Tons

ROUTE:

IC MEMPHIS BNSF

4788 Feet

TO STATION:

TUPELO/AMORY, MS

104 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	concus frum is to run aneau or seneume it possible und it	or nera for departure time	0 00110001100 0 110 110	
	Last Show at MEMPHIS, TN	CDT	15:00 SUN	07/06/97
IC	Train loaded and ready for switching.		22:00 SUN	07/06/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING	G		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
IC	Switching completed-Deliver to BNSF-BNSF to supply rea	r end device.	04:30 MON	07/07/97
BNSF	Depart MEMPHIS, TN		05:30 MON	07/07/97
BNSF	Arrive Tupelo, MS-Spot Stocks, flats & Sells Floto contain	ners	08:00 MON	07/07/97
BNSF	Depart Tupelo, MS		10:30 MON	07/07/97
BNSF	Arrive Amory, MS		11:30 MON	07/07/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE	E TRACKS CDT	12:30 MON	07/07/97
	Circus Opening TUPELO/AMORY, MS	First Show	19:30 TUE	07/08/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY JULY 10, 1997

54 Cars

FROM STATION:

TUPELO, MS

3870 Tons

ROUTE:

BNSF MEMPHIS IC

4788 Feet

TO STATION:

JACKSON, MS

318 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

111	The Circus Train is to run anead of schedule if possible and not need for departure times scheduled below.				
	Last Show at TUPELO, MS	CDT	20:00 WED	07/09/97	
BNSF	Train loaded and ready for switching.		01:00 THU	07/10/97	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
BNSF	Switching completed-Railroad to supply rear end device.		06:30 THU	07/10/97	
BNSF	Depart TUPELO, MS		07:30 THU	07/10/97	
BNSF	Arrive Memphis, TN Water animals-Head 3 Cars-Deliver to IC		11:30 THU	07/10/97	
IC	Depart Memphis, TN		13:30 THU	07/10/97	
IC	Arrive JACKSON, MS		21:30 THU	07/10/97	
['] IC	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	(S	22:30 THU	07/10/97	
IC	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	S CDT	23:30 THU	07/10/97	
	Circus Opening JACKSON, MS First	Show	19:30 FRI	07/11/97	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BI UF UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JULY 14, 1997

54 Cars

FROM STATION:

JACKSON, MS

3870 Tons

ROUTE:

IC NEW ORLEANS UP

4788 Feet

TO STATION:

HOUSTON, TX

551 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	The Circus Train is to run anead or senedule it possible and				
	Last Show at JACKSON, MS	CDT	14:00		07/13/97
IC	Train loaded and ready for switching.		20:30	SUN	07/13/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
IC	Switching completed-Railroad to supply rear end device.		01:30		07/14/97
IC	Depart JACKSON, MS		02:30	MON	07/14/97
IC	Arrive New Orleans, LA Deliver to UP		08:30	MON	07/14/97
	Train will reverse direction. IC will switch train before delivery to UP so UP				
	will depart New Orleans Engines, Stocks, Coaches, Flats.	Did n	ot happei	n-IC wyed	the train.
	CIRCUS TRAINMASTER TO PROVIDE SWITCHING INSTRUCTIONS				
UP	Depart New Orleans, LA (SNOHO-14)		10:30		07/14/97
UP	Arrive Livonia, LA Crew Change-Water Animals-Head 3 Cars		13:00	MON	07/14/97
UP	Depart Livonia, LA		14:00	MON	07/14/97
UP	Arrive DeQuincy, LA Crew Change		18:30		07/14/97
UP	Depart DeQuincy, LA		18:45	MON	07/14/97
UP	Arrive HOUSTON, TX		02:00	TUE	07/15/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		03:45	TUE	07/15/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	06:00	TUE	07/15/97
	Circus Opening HOUSTON, TX First Show		19:30	WED	07/16/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JULY 28, 1997

54 Cars

FROM STATION:

HOUSTON, TX

3870 Tons

ROUTE:

LID

4788 Feet

TO STATION:

DALLAS, TX

267 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

T	the Circus Train is to run ahead of schedule if possible and not hele	1101 GPPRI 1411 - 111110		
	Last Show at HOUSTON, TX	CDT	17:00 SUN	07/27/97
UP	Train loaded and ready for switching.		0:01 MON	07/28/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		6:00 MON	07/28/97
UP	Depart HOUSTON, TX		7:00 MON	07/28/97
UP	Arrive Hearne, TX Crew Change-Water Animals-Head 3 Cars		12:01 MON	07/28/97
UP	Depart Hearne, TX		13:00 MON	07/28/97
UP	Arrive DALLAS, TX		19:00 MON	07/28/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	CKS	20:00 MON	07/28/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	CKS CDT	22:00 MON	07/28/97
	•	rst Show	19:30 WED	07/30/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY AUGUST 11, 1997

54 Cars

FROM STATION:

DALLAS, TX

3870 Tons

ROUTE:

UP FT WORTH BNSF

4788 Feet

TO STATION:

FT. WORTH, TX

32 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at DALLAS, TX		CDT	17:30 SUN	08/10/97
UP	Train loaded and ready for switching.			0:01 MON	08/11/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCH	IING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TI	ME			
UP	Switching completed-Railroad to supply rear end devic	e.		5:00 MON	08/11/97
UP	Depart DALLAS, TX			6:00 MON	08/11/97
UP	Arrive FT> WORTH< TX Deliver to BNSF			8:30 MON	08/11/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STOR	AGE TRACKS		9:30 MON	08/11/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STOR	AGE TRACKS	CDT	11:00 MON	08/11/97
	Circus Opening FT. WORTH, TX	First Show		19:30 WED	08/13/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY AUGUST 18, 1997

54 Cars

FROM STATION:

FT. WORTH, TX

3870 Tons

ROUTE:

BNSF FT. WORTH UP

4788 Feet

TO STATION:

LAKE CHARLES, LA

424 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 110	The Circus Train is to run anead of schedule if possible and not need for departure times senedated between					
All and a second	Last Show at FT. WORTH, TX	CDT	17:00 SUN	08/17/97		
BNSF	Train loaded and ready for switching.		00:01 MON	08/18/97		
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
BNSF	Switching completed-Railroad to supply rear end device.		06:00 MON	08/18/97		
UP	Depart FT. WORTH, TX		07:00 MON	08/18/97		
UP	Arrive Hearne, TX Crew Change-Water Animals		13:00 MON	08/18/97		
UP	Depart Hearne, TX		14:00 MON	08/18/97		
UP	Arrive Houston, TX Crew Change		20:00 MON	08/18/97		
UP	Depart Houston, TX		20:15 MON	08/18/97		
UP	Arrive LAKE CHARLES, LA		01:15 TUE	08/19/97		
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	ACKS	02:15 TUE	08/19/97		
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS CDT	03:15 TUE	08/19/97		
	•	First Show	14:30 TUE	08/19/97		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY AUGUST 18, 1997

54 Cars

FROM STATION:

FT. WORTH, TX

3870 Tons

ROUTE:

BNSF FT WORTH UP NEW ORLEANS IC

4788 Feet

TO STATION:

NEW ORLEANS, LA

538 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Circus II ain is to I an ancad of schedule in possible and			
Last Show at FT. WORTH, TX	CDT	17:30 SUN	08/17/97
Train loaded and ready for switching.		00:01 MON	08/18/97
CIRCUS TRAINMASTER WILL PROVIDE SWITCHI	NG		
INSTRUCTIONS, AND CONFIRM DEPARTURE TIM	E		
Switching completed-Deliver to UP-UP to supply rear en	d device.	06:30 MON	08/18/97
Depart FT. WORTH, TX		07:30 MON	08/18/97
Arrive Minneola, TX Crew Change Water Animals-He	ead 3 Cars	12:00 MON	08/18/97
Depart Minneola, TX		13:00 MON	08/18/97
Arrive Rerisor, LA Crew Change		17:00 MON	08/18/97
Depart Reisor, LA		17:15 MON	08/18/97
Arrive Livonia, LA Crew Change		02:00 TUE	08/19/97
Depart Livonia, LA		02:15 TUE	08/19/97
Arrive New Orleans, LA Deliver to IC Train may chan	ge direction or be turned	09:00 TUE	08/19/97
Coordinate this move with Circus Trainmaster			
Spot Coaches LOCK AND BLUE FLAG STORAGE	GE TRACKS	12:00 TUE	08/19/97
All Cars Spotted LOCK AND BLUE FLAG STORAGE	GE TRACKS CDT	13:00 TUE	08/19/97
Circus Opening NEW ORLEANS, LA	First Show	19:30 THU	08/21/97
	Last Show at FT. WORTH, TX Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHINSTRUCTIONS, AND CONFIRM DEPARTURE TIM Switching completed-Deliver to UP-UP to supply rear en Depart FT. WORTH, TX Arrive Minneola, TX Crew Change Water Animals-He Depart Minneola, TX Arrive Rerisor, LA Crew Change Depart Reisor, LA Arrive Livonia, LA Crew Change Depart Livonia, LA Crew Change Depart Livonia, LA Arrive New Orleans, LA Deliver to IC Train may chan Coordinate this move with Circus Trainmaster Spot Coaches LOCK AND BLUE FLAG STORAGE All Cars Spotted LOCK AND BLUE FLAG STORAGE	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Deliver to UP-UP to supply rear end device. Depart FT. WORTH, TX Arrive Minneola, TX Crew Change Water Animals-Head 3 Cars Depart Minneola, TX Arrive Rerisor, LA Crew Change Depart Reisor, LA Arrive Livonia, LA Crew Change Depart Livonia, LA Arrive New Orleans, LA Deliver to IC Train may change direction or be turned Coordinate this move with Circus Trainmaster Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS CDT	Last Show at FT. WORTH, TX Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Deliver to UP-UP to supply rear end device. O6:30 MON Depart FT. WORTH, TX O7:30 MON Arrive Minneola, TX Crew Change Water Animals-Head 3 Cars Depart Minneola, TX 13:00 MON Arrive Rerisor, LA Crew Change 17:00 MON Depart Reisor, LA Arrive Livonia, LA Crew Change Depart Livonia, LA Crew Change Depart Livonia, LA Deliver to IC Train may change direction or be turned Coordinate this move with Circus Trainmaster Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS 12:00 TUE All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS CDT 13:00 TUE

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY AUGUST 18, 1997

54 Cars

FROM STATION:

FT. WORTH, TX

3870 Tons

ROUTE:

BNSF FT. WORTH UP

4788 Feet

TO STATION:

SHREVEPORT, LA

219 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 11	Circus Train is to tun aneau of seneaute it possible and not not a of			
AMOUNTAIN THE PROPERTY OF THE PARTY OF THE P	Last Show at FT. WORTH, TX	CDT	17:00 SUN	08/17/97
BNSF	Train loaded and ready for switching.		00:01 MON	08/18/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		06:00 MON	08/18/97
UP	Depart FT. WORTH, TX		07:00 MON	08/18/97
UP	Arrive Marshall, TX Crew Change		13:30 MON	08/18/97
UP	Depart Marshall, TX		14:30 MON	08/18/97
UP	Arrive Shreveport, LA		16:30 MON	08/18/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		17:30 MON	08/18/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	18:30 MON	08/18/97
	Circus Opening SHREVEPORT, LA First Show		14:30 TUE	08/19/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur,

please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY AUGUST 21, 1997

54 Cars

FROM STATION:

LAKE CHARLES, LA

3870 Tons

ROUTE:

UP NEW ORLEANS IC

4788 Feet

TO STATION:

NEW ORLEANS, LA

203 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

-				
	Last Show at LAKE CHARLES, LA	CDT	20:00 WED	08/20/97
UP	Train loaded and ready for switching.		01:00 THU	08/21/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		06:00 THU	08/21/97
UP	Depart LAKE CHARLES, LA		07:00 THU	08/21/97
UP	Arrive Lafayete, LA Crew Change Water Animals		10:00 THU	08/21/97
UP	Depart Lafayette, LA		11:00 THU	08/21/97
UP	Arrive NEW ORLEANS, LA		15:30 THU	08/21/97
IC	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		17:00 THU	08/21/97
IC	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	18:00 THU	08/21/97
	Circus Opening NEW ORLEANS, LA First Show	w		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

BI UE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY AUGUST 21, 1997

54 Cars

FROM STATION:

SHREVEPORT, LA

3870 Tons

ROUTE:

UP NEW ORLEANS IC

4788 Feet

TO STATION:

NEW ORLEANS, LA

319 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Circus I um is to run uneau or senedule ir possible una not more ro-			
	Last Show at SHREVEPORT, LA	CDT	20:00 WED	08/20/97
UP	Train loaded and ready for switching.		01:00 THU	08/21/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		06:00 THU	08/21/97
UP	Depart SHREVEPORT, LA		07:00 THU	08/21/97
UP	Arrive Alexandria, LA Crew Change		13:00 THU	08/21/97
UP	Depart Alexandria, LA		14:00 THU	08/21/97
UP	Arrive NEW ORLEANS, LA		21:00 THU	08/21/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		23:00 THU	08/21/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	00:01 FRI	08/22/97
	Circus Opening NEW ORLEANS, LA First Sh	now	19:30 FRI	08/22/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY AUGUST 25, 1997

54 Cars

FROM STATION:

NEW ORLEANS, LA

3870 Tons

ROUTE:

IC NEW ORLEANS UP FT WORTH BNSF

4788 Feet

TO STATION:

NEWTON (WICHITA), KS

973 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at NEW ORLEANS, LA	(CDT	14:00 SUN	08/24/97
IC	Train loaded and ready for switching.	•		20:00 SUN	08/24/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
IC	Switching completed-DELIVER TO UP-UP to supply rear end of	levice.		03:30 MON	08/25/97
UP	Depart NEW ORLEANS, LA			04:30 MON	08/25/97
UP	Arrive Livonia, LA Crew Change			10:30 MON	08/25/97
UP	Depart Livonia, LA			10:45 MON	08/25/97
UP	Arrive Reisor, LA Crew Change Water Animals-Head 3 Cars			18:45 MON	08/25/97
UP	Depart Reisor, LA			19:45 MON	08/25/97
UP	Arrive Minneola, TX Crew Change			23:45 MON	08/25/97
UP	Depart Minneola, TX			00:01 TUE	08/26/97
UP	Arrive Ft. Worth, TX Deliver to BNSF			04:30 TUE	08/26/97
BNSF	Depart Ft. Worth, TX			05:30 TUE	08/26/97
BNSF	Arrive Gainesville, TX Crew Change			07:45 TUE	08/26/97
BNSF	Depart Gainesville, TX			08:00 TUE	08/26/97
BNSF	Arrive Arkansas City, KS Crew Change Water Animals-Head	3 Cars		15:00 TUE	08/26/97
BNSF	Depart Arkansas City, KS			16:00 TUE	08/26/97
BNSF	Arrive Valley Center, KS Spot Stocks & Flats			19:00 TUE	08/26/97
BNSF	Depart Valley Center, KS			20:00 TUE	08/26/97
BNSF	Arrive NEWTON, KS			21:00 TUE	08/26/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TR.	ACKS (CDT	22:00 TUE	08/26/97
	Circus Opening WICHITA, KS	First Show		19:30 FRI	08/29/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY SEPTEMBER 1, 1997

54 Cars

FROM STATION:

WICHITA, KS

3870 Tons

ROUTE:

BNSF CHICAGO WC

4788 Feet

TO STATION:

GREEN BAY, WI

853 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

***************************************	Last Show at WICHITA, KS	(CDT	13:30 SUN	08/31/97
BNSF	Train loaded and ready for switching.			20:00 SUN	08/31/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
BNSF	Switching completed-Railroad to supply rear end device.			00:30 MON	09/01/97
BNSF	Depart Valley Center, KS			01:00 MON	09/01/97
BNSF	Arrive Newton, KS Pick up coaches			01:30 MON	09/01/97
BNSF	Depart Newton, KS			03:00 MON	09/01/97
BNSF	Arrive Kansas City, MO Crew Change			08:30 MON	09/01/97
BNSF	Depart Kansas city, MO			08:45 MON	09/01/97
BNSF	Arrive Galesburg, IL Crew Change -Water Animals Head 3 (Cars		15:30 MON	09/01/97
BNSF	Depart Galesburg, IL			16:30 MON	09/01/97
BNSF	Arrive Chicago, IL Deliver to WC			20:30 MON	09/01/97
WC	Depart Chicago, IL			21:30 MON	09/01/97
WC	Arrive GREEN BAY, WI			09:00 TUE	09/02/97
WC	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS		10:00 TUE	09/02/97
WC	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS	CDT	11:00 TUE	09/02/97
	Circus Opening GREEN BAY, WI	First Show		19:30 WED	09/03/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY SEPTEMBER 8, 1997

54 Cars

FROM STATION:

GREEN BAY, WI

3870 Tons

ROUTE:

WC MILWAUKEE CP

4788 Feet

TO STATION:

MILWAUKEE, WI

181 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	ne Circus II ain is to I an anexa of benedict in possible and its interest			
	Last Show at GREEN BAY, WI	CDT	11:30 SUN	09/07/97
WC	Train loaded and ready for switching.		19:00 SUN	09/07/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
WC	Switching completed-Railroad to supply rear end device.		23:30 SUN	09/07/97
WC	Depart GREEN BAY, WI		00:30 MON	09/08/97
WC	Arrive MILWAUKEE, WI Deliver to CP		07:30 MON	09/08/97
CP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		08:30 MON	09/08/97
CP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	09:30 MON	09/08/97
	Circus Opening MILWAUKEE, WI First Sho	w	16:00 TUE	09/09/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY SEPTEMBER 11, 1997

54 Cars

FROM STATION:

MILWAUKEE, WI

3870 Tons 4788 Feet

ROUTE:

CP CHICAGO BNSF

TO STATION:

MOLINE, IL

282 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Circus Train is to run aneau or senedule it possible and not in	era ret avpar care			
	Last Show at MILWAUKEE, WI		CDT	19:30 WED	09/10/97
CP	Train loaded and ready for switching.			01:00 THU	09/11/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				4
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CP	Switching completed-Railroad to supply rear end device.			05:30 THU	09/11/97
CP	Depart MILWAUKEE, WI			06:30 THU	09/11/97
CP	Arrive Chicago, IL (Congress Park) Deliver to BNSF			11:00 THU	09/11/97
BNSF	Depart Chicago, IL			12:01 THU	09/11/97
BNSF	Arrive Eola or Montgomery, IL Water Animals-Head 3 Cars			13:15 THU	09/11/97
BNSF	Depart Eola or Montgomery, IL			14:15 THU	09/11/97
BNSF	Arrive Galesburg, IL Crew Change			18:00 THU	09/11/97
BNSF	Depart Galesburg, IL			18:15 THU	09/11/97
BNSF	Arrive MOLINE, IL			20:00 THU	09/11/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS		21:00 THU	09/11/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS	CDT	22:00 THU	09/11/97
	Circus Opening MOLINE, IL	First Show		19:00 FRI	09/12/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur,

please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY SEPTMBER 15, 1997

54 Cars

FROM STATION:

MOLINE, IL

3870 Tons

ROUTE:

BNSF

4788 Feet

TO STATION:

KANSAS CITY, MO

316 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Inc	The Circus Train is to run anead of schedule if possible and not need for departure times scheduled below.				
	Last Show at MOLINE, IL	CDT	17:00 SUN	09/14/97	
BNSF	Train loaded and ready for switching.		00:01 MON	09/15/97	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
BNSF	Switching completed-Railroad to supply rear end device.		05:00 MON	09/15/97	
BNSF	Depart MOLINE, IL		06:00 MON	09/15/97	
BNSF	Arrive Galesburg, IL Crew Change		08:00 MON	09/15/97	
BNSF	Depart Galesburg, IL (Via ATSF Ft. Madison)		08:15 MON	09/15/97	
BNSF	Arrive KANSAS CITY, MO		14:45 MON	09/15/97	
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		15:45 MON	09/15/97	
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	16:45 MON	09/15/97	
	Circus Opening KANSAS CITY, MO First Show		19:30 WED	09/17/97	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY SEPTEMBER 21, 1997

54 Cars

FROM STATION:

KANSAS CITY, MO

3870 Tons

ROUTE:

BNSF ST. LOUIS CR

4788 Feet

TO STATION:

INDIANAPOLIS, IN

681 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

11	le Circus II ain is to i un anead of senedule if possible and not i	icia ioi acpartare tim	es serre estate esta	
	Last Show at KANSAS CITY, MO	CDT	17:30 SUN	09/21/97
BNSF	Train loaded and ready for switching.		00:01 MON	09/22/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		05:00 MON	09/22/97
BNSF	Depart KANSAS CITY, MO		06:00 MON	09/22/97
BNSF	Arrive Springfield, MO Crew Change-Water Animals-Head	3 Cars	14:00 MON	09/22/97
BNSF	Depart Springfield, MO		15:00 MON	09/22/97
BNSF	Arrive St. Louis, MO Lindenwood Yard-Deliver to CR		23:00 MON	09/22/97
CR	Depart St. Louis, MO Lindenwood Yard		23:59 MON	09/22/97
CR	Arrive Avon, IN Crew Change		08:00 TUE	09/23/97
CR	Depart Avon, IN		08:15 TUE	09/23/97
CR	Arrive INDIANAPOLIS, IN		09:00 TUE	09/23/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TO	RACKS	10:00 TUE	09/23/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TO	RACKS CD.	Γ 11:00 TUE	09/23/97
	Circus Opening INDIANAPOLIS, IN	First Show	19:30 WED	09/24/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY SEPTEMBER 29, 1997

54 Cars

FROM STATION:

INDIANAPOLIS, IN

3870 Tons

ROUTE:

CR

4788 Feet

TO STATION:

DETROIT, MI

299 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

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	Last Show at INDIANAPOLIS, IN	EST	17:00 SUN	09/28/97
CR	Train loaded and ready for switching.	EDT	00:01 MON	09/29/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		05:00 MON	09/29/97
CR	Depart INDIANAPOLIS, IN		06:00 MON	09/29/97
CR	Arrive Toledo, OH Crew Change- Water Animals- Head 3 Cars		14:00 MON	09/29/97
CR	Depart Toledo, OH		15:00 MON	09/29/97
CR	Arrive DETROIT, MI		17:00 MON	09/29/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		18:00 MON	09/29/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	19:30 MON	09/29/97
	Circus Opening DETROIT, MI First Show		19:30 WED	10/01/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY OCTOBER 6, 1997

54 Cars

FROM STATION:

DETROIT, MI

3870 Tons 4788 Feet

ROUTE:

CR BARBER ST

TO STATION:

BOSTON, MA

835 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at DETROIT, MI	EDT	17:00 SUN	10/05/97
CR	Train loaded and ready for switching.		00:01 MON	10/06/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		05:00 MON	10/06/97
CR	Depart DETROIT, MI		06:00 MON	10/06/97
CR	Arrive Toledo, OH Crew Change		08:30 MON	10/06/97
CR	Depart Toledo, OH		08:45 MON	10/06/97
CR	Arrive Cleveland, OH Crew Change-Water Animals-Head 3 Cars		13:00 MON	10/06/97
CR	Depart Cleveland, OH Collinwood Yard main line fuel faci	lity	14:00 MON	10/06/97
CR	Arrive Buffalo, NY Crew Change		20:00 MON	10/06/97
CR	Depart Buffalo, NY		20:15 MON	10/06/97
CR.	Arrive Selkirk, NY Crew Change		06:00 TUE	10/07/97
CR	Depart Selkirk, NY		06:15 TUE	10/07/97
CR	Arrive Barber, MA Deliver to ST		13:15 TUE	10/07/97
ST	Depart Barber, MA		13:30 TUE	10/07/97
ST	Arrive Ayre, MA Crew Change-Water Animals-Our Tanks		14:15 TUE	10/07/97
ST	Depart Ayre, MA		15:15 TUE	10/07/97
ST	Arrive BOSTON, MA		17:30 TUE	10/07/97
ST	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		18:30 TUE	10/07/97
ST	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	19:30 TUE	10/07/97
	Circus Opening BOSTON, MA First Sl	now	19:30 WED	10/08/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY OCTOBER 20, 1997

54 Cars

FROM STATION:

BOSTON, MA

3870 Tons

ROUTE:

ST BARBER CR

4788 Feet

TO STATION:

PITTSBURGH, PA

784 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Bonning Comment of the	Last Show at BOSTON, MA	EDT	17:00 SUN	10/19/97
ST	Train loaded and ready for switching.		00:01 MON	10/20/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
ST	Switching completed-Railroad to supply rear end device.		04:30 MON	10/20/97
ST	Depart BOSTON, MA		05:30 MON	10/20/97
ST	Arrive Ayre, MA Crew Change		10:30 MON	10/20/97
ST	Depart Ayre, MA		10:45 MON	10/20/97
ST	Arrive Barber, MA Deliver to CR-Water Animals-Our Tanks		12:00 MON	10/20/97
CR	Depart Barber, MA		13:00 MON	10/20/97
CR	Arrive Selkirk, NY Crew Change-Fill Water Tanks-Head 3 Cars		21:00 MON	10/20/97
CR	Depart Selkirk, NY		21:45 MON	10/20/97
CR	Arrive Buffalo, NY Crew Change		06:30 TUE	10/21/97
CR	Depart Buffalo, NY		06:45 TUE	10/21/97
CR	Arrive Ashtabula, OH CP1 Crew Change		09:45 TUE	10/21/97
CR	Depart Ashtabula, OH CP1		10:00 TUE	10/21/97
CR	Arrive Haselton, OH Water Animals-Head 3 Cars		12:00 TUE	10/21/97
CR	Depart Haselton, OH		13:00 TUE	10/21/97
CR	Arrive Conway, PA Crew Chnage		16:00 TUE	10/21/97
CR	Depart Conway, PA		16:30 TUE	10/21/97
CR	Arrive PITTSBURGH, PA		17:30 TUE	10/21/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	KS	19:00 TUE	10/21/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	KS EDT	20:00 TUE	10/21/97
	Circus Opening PITTSBURGH, PA Firs	t Show	19:30 WED	10/22/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY OCTOBER 27, 1997

54 Cars

FROM STATION:

PITTSBURGH, PA

3870 Tons

ROUTE:

CP

4788 Feet

TO STATION:

BUFFALO, NY

313 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

A A A	Carolis I am a contract of the			
	Last Show at PITTSBURGH, PA	EST	13:00 SUN	10/26/97
CR	Train loaded and ready for switching.		20:00 MON	10/26/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		02:00 MON	10/27/97
CR	Depart PITTSBURGH, PA		03:00 MON	10/27/97
CR	Arrive Conway, PA Crew Change		04:00 MON	10/27/97
CR	Depart Conway, PA		04:15 MON	10/27/97
CR	Arrive Ashtabula, OH CP1 Crew Change		09:00 MON	10/27/97
CR	Depart Ashtabula, OH CP1		09:15 MON	10/27/97
CR	Arrive Buffalo, NY		12:15 MON	10/27/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TO	RACKS	13:15 MON	10/27/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TO	RACKS EST	14:15 MON	10/27/97
	Circus Opening BUFFALO, NY	First Show	19:30 WED	10/29/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager:

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY NOVEMBER 3, 1997

54 Cars

FROM STATION:

BUFFALO, NY

3870 Tons

ROUTE:

CR E. ST. LOUIS ALS ST. LOUIS UP

4788 Feet

TO STATION:

ST. LOUIS, MO

712 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

11	ne Cheus Trum is to fun uneut of senetule if possible and not note to. departu			
	Last Show at BUFFALO, NY	EST	13:00 SUN	11/02/97
CR	Train loaded and ready for switching.		20:00 SUN	11/02/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		01:30 MON	11/03/97
CR	Depart BUFFALO, NY		02:30 MON	11/03/97
CR	Arrive Cleveland, OH Crew Change		06:45 MON	11/03/97
CR	Depart Cleveland, OH		07:00 MON	11/03/97
CR	Crestline, OH Crew Change		MON	11/03/97
CR	Crestline, OH		MON	11/03/97
CR	Arrive Indianapolis, IN Crew Change Water Animals-Head 3 Cars-Our Tanks	;	15:00 MON	11/03/97
CR	Depart Indianapolis, IN	EST	16:30 MON	11/03/97
CR	Arrive E. St. Louis, IL Deliver to ALS	CST	22:15 MON	11/03/97
ALS	Depart E. St. Louis, IL		22:45 MON	11/03/97
ALS	Arrive St. Louis, IL-Deliver to UP		01:00 TUE	11/04/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		02:00 TUE	11/04/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CST	03:00 TUE	11/04/97
	Circus Opening ST. LOUIS, MO First Show			

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY NOVEMBER 10, 1997

54 Cars

FROM STATION:

ST. LOUIS, MO

3870 Tons

ROUTE:

UP MEMPHIS CSXT

4788 Feet

TO STATION:

TAMPA, FL

1,550 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ST. LOUIS, MO	CST	17:00 SUN	11/09/97
UP	Train loaded and ready for switching.		0:01 MON	11/10/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		4:30 MON	11/10/97
UP	Depart ST. LOUIS, MO		5:30 MON	11/10/97
UP	Arrive Dupo, IL Crew Change		6:45 MON	11/10/97
UP	Depart Dupo, IL		7:00 MON	11/10/97
UP	Arrive Illmo, MO Water Animals-Head 3 Cars-Fire hydrant		12:00 MON	11/10/97
UP	Depart Illmo, MO		13:00 MON	11/10/97
UP	Arrive Memphis, TN Deliver to CSXT	CST	17:00 MON	11/10/97
CSXT	Depart Memphis, TN	EST	18:00 MON	11/10/97
CSXT	Arrive Brucetown, TN Crew Change		0:01 TUE	11/11/97
CSXT	Depart Brucetown, TN		0:15 TUE	11/11/97
CSXT	Arrive Nashville, TN Crew Change		6:30 TUE	11/11/97
CSXT	Depart Nashville, TN (Water available at Kane Ave. if needed)		6:45 TUE	11/11/97
CSXT	Arrive Decatur, AL Crew Change-Water Animals-Head 3 Cars		13:30 TUE	11/11/97
CSXT	Depart Decatur, AL		14:30 TUE	11/11/97
CSXT	Arrive Birmingham, AL Crew Change		18:45 TUE	11/11/97
CSXT	Depart Birmingham, AL		19:00 TUE	11/11/97
CSXT	Arrive Manchester, GA Crew Change		0:01 WED	11/12/97
CSXT	Depart Manchester, GA		1:15 WED	11/12/97
CSXT	Arrive Fitzgerald, GA Crew Change		5:30 WED	11/12/97
CSXT	Depart Fitzgerald, GA		5:45 WED	11/12/97
CSXT	Arrive Baldwin, FL Crew Change Water Animals-Head 3 cars		11:45 WED	11/12/97
CSXT	Depart Baldwin, FL		12:45 WED	11/12/97
CSXT	Arrive Wildwood, FL Crew Change		16:45 WED	11/12/97
CSXT	Depart Wildwood, FL		17:00 WED	11/12/97
CSXT	Arrive Tampa, FL		21:30 WED	11/12/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		22:30 WED	11/12/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	23:30 WED	11/12/97
T1 t				

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

NOTE TO RAILROAD OPERATING SUPERVISORS & TRAIN CREWS:

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

REDACTED

06/06/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday December 30, 1997

FROM STATION:

TAMPA, FL

23 Cars 1230 Tons

ROUTE:

CSXT

2138 Feet

TO STATION:

ST. PETERSBURG, FL

47 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at TAMPA, FL		EST	19:00	Monday 12/29/97
CSXT	Train loaded and ready for switching.			00:01	Tuesday 12/30/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.			06:30	Tuesday 12/30/97
CSXT	Depart TAMPA, FL			07:30	Tuesday 12/30/97
CSXT	Arrive ST. PETERSBURG, FL			11:30	Tuesday 12/30/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS	EST	12:30	Tuesday 12/30/97
	Circus Opening ST. PETERSBURG, FL	First Show		19:30	Friday 01/02/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

TUESDAY DECEMBER 31, 1996

FROM STATION:

TAMPA, FL

ROUTE:

CSXT

TO STATION:

ST. PETERSBURG, FL

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below

	e circus arantis to run anoua or seriouate ir possiore and ir	or nera for depart	ture tillie	5 Semediated Belovi
	Last Show at TAMPA, FL		EST	19:00 MON
CSXT	Train loaded and ready for switching.			00:01 TUE
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING	3		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.			06:30 TUE
CSXT	Depart TAMPA, FL			07:30 TUE
CSXT	Arrive ST. PETERSBURG, FL			11:30 TUE
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	EST	12:30 TUE
	Circus Opening ST. PETERSBURG, FL	First Show		19:30 THU

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occuplease notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake to The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JANUARY 13, 1997

52 Cars

FROM STATION:

ST. PETERSBURG, FL

3700 Tons

ROUTE:

CSXT

4608 Feet

TO STATION:

ORLANDO, FL

137 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ST. PETERSBURG, FL	EST	17:00 SUN	01/12/97
CSXT	Train loaded and ready for switching.		00:01 MON	01/13/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		06:00 MON	01/13/97
CSXT	Depart ST. PETERSBURG, FL		07:00 MON	01/13/97
CSXT	Arrive Tampa, FL Crew Change-Pick Up Coaches-Water Anir	nals	10:00 MON	01/13/97
	NOTE: Coaches to be pulled from Old Tampa Yard and switched	ed prior to arrival		
	of train from St. Petersburg. Woody Massara to coordinate with	n CSXT Tampa.		
CSXT	Depart Tampa, FL		12:00 MON	01/13/97
CSXT	Arrive ORLANDO, FL		16:00 MON	01/13/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	ACKS	17:00 MON	01/13/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS EST	18:00 MON	01/13/97
	Circus Opening ORLANDO, FL	First Show	19:30 THU	01/16/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur,

please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JANUARY 20, 1997

54 Cars

FROM STATION:

ORLANDO, FL

3870 Tons

ROUTE:

CSXT

4788 Feet

TO STATION:

BIRMINGHAM, AL

610 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

7 110	e Circus 11 am is to run aneau or schedule ir possible and not	neid for departure	CITALOS	Scheduled Scioni	
	Last Show at ORLANDO, FL		EST	17:30 SUN	01/19/97
CSXT	Train loaded and ready for switching.			0.01 MON	01/20/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.			5:30 MON	01/20/97
CSXT	Depart ORLANDO, FL			6:30 MON	01/20/97
CSXT	Arrive Sanford, FL Crew Change			8:00 MON	01/20/97
CSXT	Depart Sanford, FL			8:15 MON	01/20/97
CSXT	Arrive Jacksonville, FL Crew Change-Water Animals-Head	4 Cars		13:00 MON	01/20/97
CSXT	Depart Jacksonville, FL			14:00 MON	01/20/97
CSXT	Arrive Fitzgerald, GA Crew Change			20:30 MON	01/20/97
CSXT	Depart Fitzgerald, GA			20:45 MON	01/20/97
CSXT	Arrive Manchester, GA Crew Change			1:45 TUE	01/21/97
CSXT	Depart Manchester, GA	•		2:00 TUE	01/21/97
CSXT	By LaGrange, GA			4:00 TUE	01/21/97
CSXT	Arrive BIRMINGHAM, AL			11:30 TUE	01/21/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE T	<i>TRACKS</i>		12:30 TUE	01/21/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	TRACKS	EST	13:30 TUE	01/21/97
	Circus Opening BIRMINGHAM, AL	First Show	CST	19:30 WED	01/22/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JANUARY 27, 1997

53 Cars

FROM STATION:

BIRMINGHAM, AL

3803 Tons 4608 Feet

ROUTE:

CSXT BIRMINGHAM NS

TO STATION:

ASHEVILLE, NC

379 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 11	te chicus 11 am is to 1 an ancau of schedule if possible and no	t new for departure	CHILLES	Selication Bolo !!!	
	Last Show at BIRMINGHAM, AL		CST	15:00 SUN	01/26/97
CSXT	Train loaded and ready for switching.			20:30 SUN	01/26/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Deliver to NS-NS to supply rear end d	evice.		1:30 MON	01/27/97
NS	Depart Birmingham, AL			3:30 MON	01/27/97
NS	Arrive Chattanooga, TN Crew Change			9:00 MON	01/27/97
NS	Depart Chattanooga, TN			9:15 MON	01/27/97
NS	Arrive Knoxville, TN Crew Change-Water Animals-Head	3 Cars	CST	14:15 MON	01/27/97
NS	Depart Knoxville, TN		EST	16:15 MON	01/27/97
NS	Arrive Asheville, NC			22:00 MON	01/27/97
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS		23:00 MON	01/27/97
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS		23:59 MON	01/27/97
	Circus Opening ASHEVILLE< NC	First Show	EST	19:30 WED	01/29/97

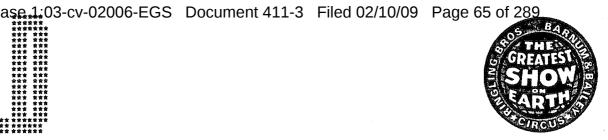
The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur,

please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

ENTERTAINMENT, INC.



RINGLING BROS. AND BARNUM & BAILEY RED UNIT SCHEDULE-TRANSPORTATION ORDER

06/02/04

DEPARTURE:

MONDAY FEBRUARY 3, 1997

53 Cars

FROM STATION:

ASHEVILLE, NC

3803 Tons

ROUTE:

4694 Feet

TO STATION:

GREENSBORO, NC

189 Miles

Ringling Bros. -Barnum & Bailey

Please monitor the progress of the Circus Train to assure crews are available.

Combined Shows, Inc.	The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.				
		Last Show at ASHEVILLE, NC	EST	17:00 SUN	02/02/97
Ice Follies and	NS	Train loaded and ready for switching.		00:01 MON	02/03/97
Holiday On Ice, Inc. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
		INSTRUCTIONS, AND CONFIRM DEPARTURE	TIME		
Ringling Bros. and	NS	Switching completed-Railroad to supply rear end de-	vice.	04:30 MON	02/03/97
Barnum & Bailey,	NS	Depart ASHEVILLE, NC		05:30 MON	02/03/97
	NS	Arrive Linwood, NC Crew Change		10:30 MON	02/03/97
Siegfried & Roy,	NS	Depart Linwood, NC		10:45 MON	02/03/97
at The Mirage	NS	Arrive GREENSBORO, NC		13:45 MON	02/03/97
	NS	Spot Coaches LOCK AND BLUE FLAG STO	RAGE TRACKS	14:45 MON	02/03/97
Walt Disney's	NS	All Cars Spotted LOCK AND BLUE FLAG STO	RAGE TRACKS EST	15:45 MON	02/03/97
World On IceSM		Circus Opening GREENSBORO, NC	First Show	19:30 WED	02/05/97

Ringling Bros. and

Barnum & Bailey

Clown College,

The Wizard of Oz on IceSM

MadhattanSM New York-New York Hotel & Casino

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

P.T. Barnum's World of Wondermen and the BizarreSM

NOTE TO RAILROAD OPERATING SUPERVISORS & TRAIN CREWS:

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

FELD 0003392

RED UNIT SCHEDULE-TRANSPORTATION ORDER

J. William Misiura

Director Transportation

Domestic

06/03/04

DEPARTURE:

MONDAY FEBRUARY 10, 1997

53 Cars

FROM STATION:

GREENSBORO, NC

3803 Tons

ROUTE:

NS

4694 Feet

TO STATION:

RICHMOND, VA

244 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	the Circus Fram is to run anead or senedule it possible and not h	cia for acpartate tin		Jenetaliea Serom	
	Last Show at GREENSBORO, NC	ES	ST	17:00 SUN	02/09/97
NS	Train loaded and ready for switching.			00:01 MON	02/10/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
NS	Switching completed-Railroad to supply rear end device.			04:30 MON	02/10/97
NS	Depart GREENSBORO, NC			05:30 MON	02/10/97
NS	Arrive Lynchburg, VA Crew Change			09:30 MON	02/10/97
NS	Depart Lynchburg, VA			09:45 MON	02/10/97
NS	By Crew, VA			11:45 MON	02/10/97
NS	Arrive RICHMOND, VA			14:00 MON	02/10/97
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE T	RACKS		15:00 MON	02/10/97
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	RACKS ES	ST	16:00 MON	02/10/97
	Circus Opening RICHMOND, VA	First Show		19:30 TUE	02/11/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY FEBRUARY 17, 1997

53 Cars

FROM STATION:

RICHMOND, VA

3803 Tons

ROUTE:

NS

4694 Feet

TO STATION:

NORFOLK, VA

100 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at RICHMOND, VA		EST	17:30 SUN	02/16/97		
NS	Train loaded and ready for switching.			00:01 MON	02/17/97		
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING						
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME						
NS	Switching completed-Railroad to supply rear end device.			05:30 MON	02/17/97		
NS	Depart RICHMOND, VA			06:30 MON	02/17/97		
NS	Arrive Crew, VA Water Animals-Head 4 cars			10:00 MON	02/17/97		
	SWITCH TRAIN TO PROPER RUNNING ORDER-ENGINE-STOCKS-COACHES-						
	FLATS. CIRCUS TRAINMASTER TO PROVIDE SWIT	CHING INSTRUCT	IONS				
NS	Depart Crew, VA			12:30 MON	02/17/97		
NS	Arrive NORFOLK, VA			16:30 MON	02/17/97		
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS		17:30 MON	02/17/97		
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	EST	18:30 MON	02/17/97		
	Circus Opening NORFOLK, VA	First Show		19:30 TUE	02/18/97		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY FEBRUARY 24, 1997

53 Cars

FROM STATION:

NORFOLK, VA

3803 Tons

ROUTE:

NS PETERSBURG CSXT

4694 Feet

TO STATION:

HAMPTON, VA

183 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

-				Transporter to be designed as the same of
	Last Show at NORFOLK, VA	EST	17:30 SUN	02/23/97
NS	Train loaded and ready for switching.		00:01 MON	02/24/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		05:00 MON	02/24/97
NS	Depart NORFOLK, VA		06:00 MON	02/24/97
NS	Arrive Petersburg, VA Deliver train to CSXT		09:30 MON	02/24/97
CSXT	Depart Petersburg, VA		10:30 MON	02/24/97
CSXT	Arrive Richmond, VA Fulton Yard-Crew Change		12:30 MON	02/24/97
CSXT	Depart Richmond, VA		13:30 MON	02/24/97
CSXT	Arrive HAMPTON, VA		17:00 MON	02/24/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS	18:00 MON	02/24/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS EST	19:00 MON	02/24/97
	Circus Opening HAMPTON, VA	First Show	19:30 TUE	02/25/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY MARCH 3, 1997

53 Cars

FROM STATION:

HAMPTON, VA

3803 Tons

ROUTE:

CSXT PHILADELPHIA CR

4694 Feet

TO STATION:

EAST RUTHERFORD, NJ

424 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at HAMPTON, VA	EST	15:30 SUN	03/02/97
CSXT	Train loaded and ready for switching.		21:00 SUN	03/03/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		00:01 MON	03/03/97
CSXT	Depart Hampton, VA		01:00 MON	03/03/97
CSXT	Arrive Richmond, VA Crew Change-Add Train Control Locomotive		04:00 MON	03/03/97
CSXT	Depart Richmond, VA		04:30 MON	03/03/97
CSXT	Arrive Alexandria, VA Crew Change-Remove Train Control Locomotive		08:00 MON	03/03/97
CSXT	Depart Alexandria, VA		08:30 MON	03/03/97
CSXT	Arrive Baltimore, MD Crew Change		12:30 MON	03/03/97
	Water Animals-Head 4 Cars			
CSXT	Depart Baltimore, MD		13:30 MON	03/03/97
CSXT	Arrive Philadelphia, PA Deliver to CR		17:00 MON	03/03/97
CR	Depart Philadelphia, PA		18:00 MON	03/03/97
CR	Arrive New Jersey Terminals		00:01 TUE	03/04/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		01:00 TUE	03/04/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	02:00 TUE	03/04/97
	Circus Opening EAST RUTHERFORD, NJ First Show		19:30 TUE	03/04/97
	APPROXIMATE WINDOWS-CIRCUS TRAIN MAY OPERATE AT THE FO	LLOW	ING TIMES ON	

NJT BETWEEN HX AND E. RUTHERFORD 19:30-4:30 9:30-15:00

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY MARCH 10, 1997

53 Cars

FROM STATION:

EAST RUTHERFORD, NJ

3803 Tons

ROUTE:

CR HAROLD TOWER LI

4694 Feet

TO STATION:

UNIONDALE (GARDEN CITY), NY

40 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at EAST RUTHERFORD, NJ	EST	19:30 SUN	03/09/97
CR	Train loaded and ready for switching.		03:00 MON	03/10/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Flats & Stocks arrive Croxton Yard		04:00 MON	03/10/97
CR	Switching completed-Railroad to supply rear end device.		06:00 MON	03/10/97
CR	Depart Croxton Yard, NJ		06:30 MON	03/10/97
CR	Arrive NK/Hunter or Lane Tower-Inspect train for tunnel clearance		07:30 MON	03/10/97
	Train will reverse direction-Add AMTK power			
CR(AMT	K) Depart NK/Hunter or Lane		10:00 MON	03/10/97
CR(AMT)	K) Arrive Harold Tower Deliver to LIRR		11:00 MON	03/10/97
LI	Depart Harold Tower		12:00 MON	03/10/97
LI	Arrive Uniondale (Garden City), NY		16:30 MON	03/10/97
LI	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		17:30 MON	03/10/97
LI	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	18:30 MON	03/10/97
	Circus Opening UNIONDALE, NY First Show	V	19:30 TUE	03/11/97
	CIRCUS TRAIN MAY OPERATE AT APROXIMATELY THE FOLLO	WING TIME	S:	
	NJ TRANSIT BETWEEN E. RITHERFIRD & HX TOWER CROXTON	: 19:00-04:30), 0930-1600	
	AMTRAK BETWEEN NK/HUNTER/LANE AND HAROLD TOWE	R: 19:30-05:0	00, 1000-1300	
	LIRR DEPART HAROLD TOWER TO GARDEN CITY:	19:00-05:00,	10:00-14:30	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur,

please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

TUESDAY MARCH 18, 1997

53 Cars

FROM STATION:

UNIONDALE (GARDEN CITY), NY

3803 Tons

ROUTE:

STATION DIVIDE (GIRDLE CIT

4694 Feet

TO STATION:

NEW YORK, NY

21 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at UNIONDALE, NY	E	ST	19:30 MON	03/17/97
LI	Train loaded and ready for switching.			01:00 TUE	03/18/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
LI	Switching completed-Railroad to supply rear end device.			07:00 TUE	03/18/97
LI	Depart GARDEN CITY, NY			08:00 TUE	03/18/97
LI	Arrive NEW YORK, NY			13:00 TUE	03/18/97
LI	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	RACKS		14:30 TUE	03/18/97
LI	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	RACKS E	ST	15:30 TUE	03/18/97
	Circus Opening NEW YORK, NY	First Show		19:30 THU	03/20/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY APRIL 7, 1997

53 Cars

FROM STATION:

NEW YORK, NY

3803 Tons

ROUTE:

LI HAROLD TOWER CR NEW HAVEN PW WORCESTER CR

4694 Feet

TO STATION:

WORCESTER, MA

204 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

normalisación de la companyación	Last Show at NEW YORK, NY	EDT	19:30 SUN	04/06/97
LI	Train loaded and ready for switching.		00:01 MON	04/07/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
LI	Switching completed-Railroad to supply rear end device.		08:00 MON	04/07/97
LI	Deliver train to CR-Water animals off tanks while waiting for	departure	09:30 MON	04/07/97
CR	Depart Harold Tower		10:30 MON	04/07/97
CR	By New Rochelle, NY		11:30 MON	04/07/97
CR	Arrive New Haven, CT Deliver to PW		13:30 MON	04/07/97
PW	Depart New Haven, CT		14:30 MON	04/07/97
PW	Arrive WORCESTER, MA Deliver to CR		19:00 MON	04/07/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE T	TRACKS	20:30 MON	04/07/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	TRACKS EDT	21:30 MON	04/07/97
	Circus Opening WORCESTER, MA	First Show	19:30 THU	04/10/97

The above schedule is essential to assure adequate set up time prior to the first show If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY APRIL 14, 1997

53 Cars

FROM STATION:

WORCESTER, MA

3803 Tons

ROUTE:

CR ALBANY AP

4694 Feet

TO STATION:

ALBANY, NY

157 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at WORCESTER, MA	EDT	16:30 SUN	04/13/97
CR	Train loaded and ready for switching.		00:01 MON	04/14/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		06:30 MON	04/14/97
CR	Depart WORCESTER, MA		07:30 MON	04/14/97
CR	Arrive Selkirk, NY Water Animals-Run around train-Train reverses direct	ction.	14:00 MON	04/14/97
CR	Depart Selkirk, NY		15:00 MON	04/14/97
CR	Arrive ALBANY, NY Deliver to AP		16:30 MON	04/14/97
AP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		18:00 MON	04/14/97
AP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	19:00 MON	04/14/97
	Circus Opening ALBANY, NY First Show		19:30 WED	04/16/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

PROGRAMA DE LA UNIDAD ROJA - ORDEN DE TRANSPORTE

01/29/97

PARTIDA:

4/18/97

ESTACION: RUTA:

San Antonio, TX

UP NUEVO LAREDO FNM

DESTINO:

CIUDAD DE MEXICO, DF

TRIPULACION DEL TREN: ESCUCHAR LA RADIO DEL CIRCO A TODA HORA PARA COMUNICACIONES DE OPERACION Y EMERGENCIA. UTILIZAR 90 LIBRAS (40 KILOS) DE PRESION DE MANGUERA DE FRENO. DEJAR TIEMPO PARA CARGAR LA PRESION DE AIRE EN LOS CARROS DE PASAJEROS ANTES DE REALIZAR LA PRUEBA DE FRENOS. Los frenos están ajustados para soltarse directamente. Operar el interruptor del freno de la locomotora en la posición de "Carga". No hacer interrupciones hasta encontrarse con el jefe de tren circense o el electricista. VELOCIDAD MAXIMA 60 MPH (95 KMPH). CONTROLAR EL "SLACK" DURANTE LA MANIOBRA Y CONTROLAR TODAS LAS OPERACIONES DE VIA, YA QUE TODOS LOS CARROS ESTAN OCUPADOS.

UP	Partida de San Antonio, TX		0001	SAT	04/19/97	
UP	Llegada a Laredo, TX		0600	SAT	04/19/97	
UP	Partida de Laredo, TX		0800	SAT	04/19/97	
UP	Llegada a Nuevo Laredo, NL		0830	SAT	04/19/97	
	Operaciones de Aduana, Inmigración, otra	is inspecciones gubernament	ales agua	a los ani	males	
FNM	División del tren en dos secciones - segun	da sección 20 minutos más t	arde de la	a primera		
	Jefe del tren circense proporcionará las ins	strucciones de maniobra				
FNM	Partida de Nuevo Laredo, NL		1300	SAT	04/19/97	
FNM	Llegada a Saltillo, cambio de tripulación-a	igua a los animales	1900	SAT	04/19/97	
FNM	Partida de Saltillo	1930	SAT	04/19/9	17	
FNM	Llegada a S. Luis Potosí, cambio de tripul	ación-agua a los animales	0500	DOM	04/20/97	
FNM	Partida de S. Luis Potosí		0515	DOM	04/20/97	
FNM	Llegada a Ciudad de México-Patio de Pan	taco-agua a los animales	1700	DOM	04/20/97	
FNM	Partida de Ciudad de México-Patio de Par	ntaco- Carros de				
	animales y plataformas		1715	DOM	04/20/97	
FNM	Llegada a Moctezuma-Carros de animales	y plataformas	1900	DOM	04/20/97	
FNM	Todos los carros estacionados. CERRAR	Y PONER BANDERA AZU	L			
	SOBRE LOS CARROS EN LAS VÍAS D	E APARTADO	1915	DOM	04/20/97	
	Carros de animales y plataformas UNLOA	ADED	0400	LUN	04/21/97	
FNM	Partida de Moctezuma-Carros de animales	s y plataformas	0800	LUN	04/21/97	
FNM	Llegada a Ciudad de México-Patio de Pan	taco- Carros de	1000	LUN	04/21/97	
	animales y plataformas solamente-					
	Apertura del circo					
	CIUDAD DE MEXICO, DF	Estreno	1930		04/24/97	

NOTA: POR FAVOR OBSERVAR EL PROGRESO DEL MOVIMIENTO DEL TREN CIRCENSE PARA ASEGURAR QUE ESTE DISPONIBLE LA TRIPULACION SI ESTAMOS ATRASADOS O ADELANTADOS. EL TREN PUEDE ADELANTARSE SI ES POSIBLE.

J. William Misiura, Director de Transporte Joe DeMike, Gerente de Transporte

REDACTED

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY APRIL 21, 1997

53 Cars

FROM STATION:

ALBANY, NY

3803 Tons

ROUTE:

AP ALBANY CR

4694 Feet

TO STATION:

ROCHESTER, NY

237 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ALBANY, NY	EDT	13:30 SUN	04/20/97
AP	Train loaded and ready for switching.		20:00 SUN	04/20/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
AP	Switching completed-Deliver to CR-CR to supply rear end device.		02:30 MON	04/21/97
CR	Depart ALBANY, NY		03:30 MON	04/21/97
CR	Arrive Selkirk, NY Crew Change		04:30 MON	04/21/97
CR	Depart Selkirk, NY		04:45 MON	04/21/97
CR	Arrive DeWitt, NY Crew Change		09:45 MON	04/21/97
CR	Depart DeWitt, NY		10:00 MON	04/21/97
CR	Arrive ROCHESTER, NY		13:00 MON	04/21/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		14:00 MON	04/21/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	15:00 MON	04/21/97
	Circus Opening ROCHESTER, NY First Show		19:30 WED	04/23/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY APRIL 28, 1997

53 Cars

FROM STATION:

ROCHESTER, NY

3803 Tons

ROUTE:

CR WORCESTER PW

4694 Feet

TO STATION:

PROVIDENCE, RI

425 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ROCHESTER, NY	EDT	17:00 SUN	04/27/97
CR	Train loaded and ready for switching.		00:01 MON	04/28/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		05:30 MON	04/28/97
CR	Depart ROCHESTER, NY		06:30 MON	04/28/97
CR	Arrive DeWitt, NY Crew Change		08:00 MON	04/28/97
CR	Depart DeWitt, NY		08:15 MON	04/28/97
CR	Arrive Selkirk, NY Crew Change Water Animals-Head 4 cars	S	13:30 MON	04/28/97
CR	Depart Selkirk, NY		14:30 MON	04/28/97
CR	Arrive Worcester, MA Deliver to PW		22:00 MON	04/28/97
PW	Depart Worcester, MA		23:00 MON	04/28/97
PW	Arrive PROVIDENCE, RI		01:30 TUE	04/29/97
PW ·	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS	02:30 TUE	04/29/97
PW	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS EDT	03:30 TUE	04/29/97
	Circus Opening PROVIDENCE, RI	First Show	19:30 WED	04/30/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY MAY 5, 1997

53 Cars

FROM STATION:

PROVIDENCE, RI

3803 Tons

ROUTE:

PW NORTH HAVEN CR

4694 Feet

TO STATION:

NEW HAVEN, CT

162 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

to an all the second se	Last Show at PROVIDENCE, RI	EDT	17:00 SUN	05/04/97
PW	Train loaded and ready for switching.		00:01 MON	05/05/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
PW	Switching completed-Railroad to supply rear end device.		03:30 MON	05/05/97
PW	Depart PROVIDENCE, RI		04:30 MON	05/05/97
PW	Arrive Worcester, MA		06:30 MON	05/05/97
PW	Depart Worcester, MA		07:00 MON	05/05/97
	By Groton, CT		10:00 MON	05/05/97
PW	Arrive North Haven, CT Deliver to CR		12:00 MON	05/05/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	S	13:30 MON	05/05/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	S EDT	16:30 MON	05/05/97
	Circus Opening NEW HAVEN, CT First	Show	19:30 WED	05/07/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur,

please notify: BILL MISIURA, Director Transportation Domestic

REDACTED

or JOE DEMIKE, Transportation Manager

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

SUNDAY MAY 12, 1997

53 Cars

FROM STATION:

NEW HAVEN, CT

3803 Tons

ROUTE:

CR NORTH HAVEN CSOR SPRINGFIELD CR

4694 Feet

TO STATION:

SPRINGFIELD, MA

63 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at NEW HAVEN, CT		EDT	17:00 SUN	05/11/97
CR	Train loaded and ready for switching.			00:01 MON	05/12/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CR	Switching completed-Railroad to supply rear end device.			06:00 MON	05/12/97
CSOR	Depart NEW HAVEN, CT			07:00 MON	05/12/97
CSOR	Arrive SPRINGFIELD, MA Train will reverse direction			10:00 MON	05/12/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS		11:00 MON	05/12/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	EDT	12:00 MON	05/12/97
	Circus Opening SPRINGFIELD, MA	First Show		19:30 TUE	05/13/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic REDACTED or JOE DEMIKE, Transportation Manager

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY MAY 15, 1997

22 Cars

FROM STATION:

SPRINGFIELD, MA

1943 Tons

ROUTE:

CR SPRINGFIELD CSOR

2043 Feet

TO STATION:

HARTFORD, CT

26 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

			and the second s	
Name and the second of the sec	Last Show at SPRINGFIELD, MA	EDT	20:00 WED	05/14/97
CR	Train loaded and ready for switching.		01:00 THU	05/15/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Deliver to CSOR-CSOR to supply rear end device.		07:00 THU	05/15/97
CSOR	Depart SPRINGFIELD, MA		08:00 THU	05/15/97
CSOR	Arrive HARTFORD, CT		09:30 THU	05/15/97
CSOR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		10:30 THU	05/15/97
CSOR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	11:30 THU	05/15/97
	Circus Opening HARTFORD, CT First Show		10:30 FRI	05/16/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

17.00 CINI

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY MAY 19, 1997

Cars

FROM STATION:

Hartford, CT

Tons

ROUTE:

RT SPRINGFIELD CR TYRONE NBER

Tons Feet

TO STATION:

STATE COLLEGE, PA

663 Miles

05/19/07

RAILROAD TRAIN CREV COMMUNICATIONS

RAILROAD TRAIN CREW. MONITOR CIRCUS RADIO AT ALL TIMES FOR OPERATIONAL AND EMERGENCY

USE 90 POUNDS OF TRAINLINE PRESSURE. ALLOW EXTRA TIME TO COMPLETELY

CHARGE PASSENGER CARS BEFORE MAKING BRAKE TEST. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position. Make no cuts until you have met Circus Trainmaster or Electrician. MAX SPEED 60 MPH. CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

	Last Show at Hartford, CT	E	DT	17:00 SUN	05/18/97
RT	Train loaded and ready for switching.			0:01 MON	05/19/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
RT	Switching completed-Railroad to supply rear end device.			6:00 MON	05/19/97
RT	Depart Hartford, CT			7:00 MON	05/19/97
RT	Arrive Springfield, MA Deliver to CR-Train will reverse direction	on		9:30 MON	05/19/97
CR	Depart Springfield, MA			10:30 MON	05/19/97
CR	Arrive Selkirk, NY Crew Change-Water Animals-Head 4 Cars			14:00 MON	05/19/97
CR	Depart Selkirk, NY			15:00 MON	05/19/97
CR	Arrive New Jersey Terminals Crew Change			22:00 MON	05/19/97
CR	Depart New Jersey Terminals			22:15 MON	05/19/97
CR	Arrive Allentown, PA Crew Change			4:30 TUE	05/20/97
CR	Depart Allentown, PA			4:45 TUE	05/20/97
CR	Arrive Harrisburg, PA Water Animals Head 5 Cars			10:30 TUE	05/20/97
CR	Depart Harrisburg, PA			11:30 TUE	05/20/97
CR	Arrive Tyrone, PA Deliver to NBER			16:30 TUE	05/20/97
NBRE	Depart Tyrone, PA.			17:30 TUE	05/20/97
NBRE	Arrive Bellefonte, PA Set out & Spot Coaches			19:30 TUE	05/20/97
NBRE	Depart Bellefonte, PA With Stocks & Flats			20:30 TUE	05/20/97
NBRE	Arrive State College, PA			21:00 TUE	05/20/97
NBRE	All Cars Spotted			22:00 TUE	05/20/97
HEICE		irst Show E	DT	14:30 TUE	05/20/97

NOTE: PLEASE MONITOR THE PROGRESS OF THE CIRCUS TRAIN MOVE TO ASSURE CREWS ARE AVAILABLE IF WE ARE AHEAD OR BEHIND SCHEDULE: TRAIN MAY MOVE AHEAD OF SCHEDULE IF POSSIBLE:

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY MAY 19, 1997

53 Cars

FROM STATION:

HARTFORD, CT

3803 Tons

ROUTE:

CSOR SPRINGFIELD CR

4694 Feet

TO STATION:

HERSHEY, PA

455 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at HARTFORD, CT	EDT	17:30 SUN	0518/97
CSOR	Train loaded and ready for switching.		00:01 MON	05/19/97
•	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSOR	Switching completed-Railroad to supply rear end device.		04:00 MON	05/19/97
CSOR	Depart HARTFORD with 4 Stocks & 18 Flats		05:00 MON	05/19/97
CSOR	Arrive Springfield, MA Deliver to CR-Train will reverse direction		07:00 MON	05/19/97
	Pick Up 31 Coaches-Circus Trainmaster to provide switching instructions.			
	Switch train to proper running order-Engines-Stocks-Coaches-Container Flats-Flats	3		
CR	Depart Springfield, MA		09:30 MON	05/19/97
CR	Arrive Selkirk, NY CP-SK Crew Change-Water Animals from circus tanks on sic	ling	13:00 MON	05/19/97
CR	Depart Selkirk, NY CP-128		14:00 MON	05/19/97
CR	Arrive New Jersey Terminals-Crew Change		22:00 MON	05/19/97
CR	Depart New Jersey Terminals		22:15 MON	05/19/97
CR	Arrive Hershey, PA Set off 4 Stocks & 16 Flats		08:00 TUE	05/20/97
	LOCK AND BLUE FLAG STORAGE TRACKS			
CR	Depart Hershey, PA		10:00 TUE	05/20/97
CR	Arrive Harrisburg, PA		11:00 TUE	05/20/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	EDT	12:00 TUE	05/20/97
	Circus Opening HERSHEY, PA First Show		19:30 THU	05/22/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

TUESDAY MAY 27, 1997

53 Cars

FROM STATION:

HERSHEY, PA

3803 Tons

ROUTE:

CR

4694 Feet

TO STATION:

PHILADELPHIA, PA

100 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

The Circus Train is to run wheat or serious in possible			
Last Show at HERSHEY, PA	EDT	13:00 MON	05/26/97
Train loaded and ready for switching.		20:00 MON	05/26/97
CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
		23:00 MON	05/26/97
•		00:01 TUE	05/27/97
C.		02:30 TUE	05/27/97
		03:30 TUE	05/27/97
1		06:00 TUE	05/27/97
		07:00 TUE	05/27/97
<u>*</u>		09:00 TUE	05/27/97
The state of the s		10:00 TUE	05/27/97
•	EDT	11:00 TUE	05/27/97
Circus Opening PHILADELPHIA, PA First Show		19:00 WED	05/28/97
	Last Show at HERSHEY, PA Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Depart Hershey, PA With 4 Stocks & 16 Flats Arrive Harrisburg, PA Switching completed-Railroad to supply rear end device. Depart Harrisburg, PA Arrive Norristown, PA Abrams Scale-Weigh Train Depart Norristown, PA Arrive PHILADELPHIA, PA Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	Last Show at HERSHEY, PA Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Depart Hershey, PA With 4 Stocks & 16 Flats Arrive Harrisburg, PA Switching completed-Railroad to supply rear end device. Depart Harrisburg, PA Arrive Norristown, PA Abrams Scale-Weigh Train Depart Norristown, PA Arrive PHILADELPHIA, PA Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS EDT	Last Show at HERSHEY, PA Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Depart Hershey, PA With 4 Stocks & 16 Flats Arrive Harrisburg, PA Switching completed-Railroad to supply rear end device. Depart Harrisburg, PA Arrive Norristown, PA Arrive Norristown, PA Arrive PHILADELPHIA, PA Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS EDT 11:00 TUE

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JUNE 9, 1997

53 Cars

FROM STATION:

PHILADELPHIA, PA

3803 Tons 4694 Feet

ROUTE:

CR CINCINNATI CSXT

TO STATION:

LEXINGTON, KY

806 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at PHILADELPHIA, PA	EDT	19:30 SUN	06/08/96
CR	Train loaded and ready for switching.		00:01 MON	06/09/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		05:30 MON	06/09/97
CR	Depart Philadelphia, PA		06:30 MON	06/09/97
CR	Arrive Norristown, PA Abrams Scale-Weigh Train		08:00 MON	06/09/97
CR	Depart Norristown, PA		08:30 MON	06/09/97
CR	Arrive Harrisburg, PA Crew Change Water Animals-Fuel Pad-Head 4 cars	; ·	13:30 MON	06/09/97
CR	Depart Harrisburg, PA		14:30 MON	06/09/97
CR	Arrive Altoona, PA Crew Change		18:00 MON	06/09/97
CR	Depart Altoona, PA		18:15 MON	06/09/97
CR	Arrive Pittsburgh, PA Crew Change		23:00 MON	06/09/97
CR	Depart Pittsburgh, PA		23:15 MON	06/09/97
CR	Arrive Crestline, OH Crew Change		03:00 TUE	06/10/97
CR	Depart Crestline, OH		03:15 TUE	06/10/97
CR	Arrive Columbus, OH Crew Change		06:00 TUE	06/10/97
CR	Depart Columbus, OH		06:15 TUE	06/10/97
CR	Arrive Sharonville, OH Water Animals-Head 4 cars-Cut off stocks & water		11:15 TUE	06/10/97
CR	Depart Sharonville, OH at engine house		12:30 TUE	06/10/97
CR	Arrive Cincinnati, OH Deliver to CSXT		13:15 TUE	06/10/97
CSXT	Depart Cincinnati, OH		14:00 TUE	06/10/97
CSXT	Arrive Winchester (Patio), KY- Crew Change-Wye Train		18:00 TUE	06/10/97
CSXT	Depart Winchester (Patio), KY		19:00 TUE	06/10/97
CSXT	Arrive LEXINGTON, KY		20:00 TUE	06/10/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		21:00 TUE	06/10/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	22:00 TUE	06/10/97
	Circus Opening LEXINGTON, KY First Show		19:30 THU	06/12/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

SUNDAY JUNE 15, 1997

53 Cars

FROM STATION:

LEXINGTON, KY
CSXT MADISON TRRA LINDENWOOD YD BNSF

3803 Tons 4694 Feet

ROUTE: TO STATION:

ALBUQUERQUE, NM

1,648 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Minter and the control of the contro	Last Show at LEXINGTON, KY	EDT	19:30 SAT	06/14/97
CSXT	Train loaded and ready for switching.		01:00 SUN	06/15/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		06:30 SUN	06/15/97
CSXT	Depart LEXINGTON, KY		07:30 SUN	06/15/97
CSXT	Arrive Louisville, KY Crew Change-Water animals-Head 4 cars		11:30 SUN	06/15/97
CSXT	Depart Louisville, KY		12:30 SUN	06/15/97
CSXT	Arrive Evansville, IN Crew Change		17:00 SUN	06/15/97
CSXT	Depart Evansville, IN		17:15 SUN	06/15/97
CSXT	By Vincinnes, IN		19:15 SUN	06/15/97
CSXT	Arrive Madison, IL Deliver to TRRA	EDT	01:15 MON	06/16/97
TRRA	Depart Madison, IL	CDT	00:45 MON	06/16/97
TRRA	Arrive St. Louis, MO Lindenwood Yard-Deliver to BNSF		02:15 MON	06/16/97
BNSF	Depart St. Louis, MO		03:15 MON	06/16/97
BNSF	Arrive Springfield, MO Crew Change Water Animals-Head 4 Cars		10:45 MON	06/16/97
BNSF	Depart Springfield, MO		11:45 MON	06/16/97
BNSF	Arrive Tulsa, OK Crew Change		18:30 MON	06/16/97
BNSF	Depart Tulsa, OK		18:45 MON	06/16/97
BNSF	Arrive Avard, OK Crew Change		03:00 TUE	06/17/97
BNSF	Depart Avard, OK		03:15 TUE	06/17/97
BNSF	Arrive Amarillo, TX Crew Change Water Animals-Head 4 cars		11:15 TUE	06/17/97
BNSF	Depart Amarillo, TX -Feed & Hay Delivery to train-Clean out stocks		13:00 TUE	06/17/97
BNSF	Arrive Clovis, NM Crew Change	CDT	16:00 TUE	06/17/97
BNSF	Depart Clovis, NM	MDT	15:15 TUE	06/17/97
BNSF	Arrive Belin, NM Crew Change		22:00 TUE	06/17/97
BNSF	Depart Belin, NM		22:15 TUE	06/17/97
BNSF	Arrive ALBUQUERQUE, NM		23:15 TUE	06/17/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		00:15 WED	06/18/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	MDT	01:15 WED	06/18/97
	Circus Opening ALBUQUERQUE, NM First Show		19:30 THU	06/19/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

SUNDAY JUNE 15, 1997

53 Cars

FROM STATION:

LEXINGTON, KY

3803 Tons

ROUTE:

CSXT LOUISVILLE NS KANSAS CITY BNSF

4694 Feet

TO STATION:

ALBUQUERQUE, NM

1534 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LEXINGTON, KY	EDT	19:30 SAT	06/14/97
CSXT	Train loaded and ready for switching.		01:00 SUN	06/15/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHIN	G		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		06:00 SUN	06/15/97
CSXT	Depart LEXINGTON, KY P95915		06:30 SUN	06/15/97
CSXT	Arrive Louisville, KY Deliver to NS-Water animals-Hea	d 4 cars-Cut off stocks	11:00 SUN	06/15/97
NS	Depart Louisville, KY Water at Bus. C	ar Track	13:00 SUN	06/15/97
NS	Arrive Princeton, IN Crew Change		18:00 SUN	06/15/97
NS	Depart Princeton, IN		18:15 SUN	06/15/97
NS	Arrive St. Louis, MO Crew Change	EDT	00:45 MON	06/16/97
NS	Depart St. Louis, MO	CDT	00:01 MON	06/16/97
NS	Arrive Moberly, MO Crew Change		05:45 MON	06/16/97
NS	Depart Moberly, MO		06:00 MON	06/16/97
NS	Arrive Kansas City, KS (Argentine Yard) Deliver to BNS	SF .	13:00 MON	06/16/97
	Water animals & coaches, remove trash, feed delivery-Ver		Bldg.	
BNSF	Depart Kansas City, MO		16:00 MON	06/16/97
BNSF	Arrive Wellington, KS Crew Change		23:00 MON	06/16/97
BNSF	Depart Wellington, KS		23:15 MON	06/16/97
BNSF	Arrive Amarillo, TX Crew Change	**	09:00 TUE	06/17/97
BNSF	Depart Amarillo, TX		09:15 TUE	06/17/97
BNSF	Arrive Clovis, NM Crew Change-Water Animals Head 4	Cars CDT	13:00 TUE	06/17/97
BNSF	Depart Clovis, NM	MDT	13:00 TUE	06/17/97
BNSF	Arrive Belin, NM Crew Change		20:45 TUE	06/17/97
BNSF	Depart Belin, NM		21:00 TUE	06/17/97
BNSF	Arrive ALBUQUERQUE, NM		22:00 TUE	06/17/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAG	E TRACKS	23:00 TUE	06/17/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAG	E TRACKS MDT	00:01 WED	06/18/97
	Circus Opening ALBUQUERQUE, NM	First Show	19:30 THU	06/19/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JUNE 16, 1997

FROM STATION:

TULSA, OK

ROUTE:

BNSF

TO STATION:

ALBUQUERQUE, NM

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at	TULSA, OK	CDT	17:30 SUN
BNSF	Train loaded a	nd ready for switching.		00:01 MON
	CIRCUS TRA	INMASTER WILL PROVIDE SWITCHING	ř	
	INSTRUCTIO	NS, AND CONFIRM DEPARTURE TIME		
BNSF	Switching com	pleted-Railroad to supply rear end device.		05:00 MON
BNSF	Depart	Tulsa, OK		06:00 MON
BNSF	Arrive	Oklahoma City, OK Crew Change Water An	nimals-Head 5 Cars	10:30 MON
BNSF	Depart	Oklahoma City, OK		11:30 MON
BNSF	Arrive	Quannah, TX Crew Change		18:30 MON
BNSF	Depart	Quannah, TX		18:45 MON
BNSF	Arrive	Amarillo, TX Crew Change-Deliver to ATSI	F-Water Animals	23:45 MON
BNSF	Depart	Amarillo, TX		00:30 TUE
BNSF	Arrive	Clovis, NM Crew Change	CDT	03:45 TUE
BNSF	Depart	Clovis, NM	MDY	03:00 TUE
BNSF	Arrive	Belen, NM Crew Change		10:00 TUE
BNSF	Depart	Belen, NM		10:15 TUE
BNSF	Arrive	Albuquerque, NM		11:15 TUE
BNSF	Spot Coaches	LOCK AND BLUE FLAG STORA	GE TRACKS	12:15 TUE
BNSF	All Cars Spotte	ed LOCK AND BLUE FLAG STORA	GE TRACK! MDT	13:15 TUE
	Circus Opening	g ALBUQUERQUE, NM	First Show	19:30 THU

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JUNE 16, 1997

52 Cars

FROM STATION:

LOUISVILLE, KY

3700 Tons

ROUTE:

CSXT LOUISVILLE NS KANSAS CITY BNSF

4608 Feet

TO STATION:

ALBUQUERQUE, NM

1430 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LOUISVILLE, KY	EDT	17:30 SUN	06/15/97
CSXT	Train loaded and ready for switching.		00:01 MON	06/16/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		05:00 MON	06/16/97
NS	Depart LOUISVILLE, KY		06:00 MON	06/16/97
NS	Arrive Princeton, IN Crew Change Water Animals		12:30 MON	06/16/97
NS	Depart Princeton, IN		13:30 MON	06/16/97
NS	Arrive St. Louis-Luther Yard, MO Crew Change		22:30 MON	06/16/97
NS	Depart St. Louis, MO		22:45 MON	06/16/97
NS	Arrive Moberly, MO Crew Change		05:00 TUE	06/17/97
NS	Depart Moberly, MO		05:15 TUE	06/17/97
NS	Arrive Knasas City, MO Deliver to BNSF Water Animals		11:30 TUE	06/17/97
BNSF	Depart Kansas City, MO		14:00 TUE	06/17/97
BNSF	Arrive Newton, KS Crew Cahnge		18:30 TUE	06/17/97
BNSF	Depart Newton, KS		18:45 TUE	06/17/97
BNSF	Arrive Dodge City, KS Crew Change		22:45 TUE	06/17/97
BNSF	Depart Dodge City, KS		23:00 TUE	06/17/97
BNSF	Arrive La Junta, CO Crew Change	EDT	05:00 WED	06/18/97
BNSF	Depart La Junta, CO	MDT	04:15 WED	06/18/97
BNSF	Arrive Las Vegas, NM		11:30 WED	06/18/97
BNSF	Depart Las Vegas, NM		12:30 WED	06/18/97
BNSF	Arrive Albuquerque, NM		19:00 WED	06/18/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	(S	20:00 WED	06/18/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	MDT	21:00 WED	06/18/97
	Circus Opening ALBUQUERQUE, NM First	Show	19:30 THU	35600

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur,

please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JUNE 23, 1997

53 Cars

FROM STATION:

ALBUQUERQUE, NM

3803 Tons 4694 Feet

ROUTE:

BNSF PHOENIX UP

570 XC1-

TO STATION:

PHOENIX, AZ

578 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

T 11	c cheus fram is to fun aneau of seneauch possible and not held	The offens Train is to run aneau or seneuare it possione and not near to: departure times seneuare below.			
	Last Show at ALBUQUERQUE, NM	MDT	17:30 SUN	06/22/97	
BNSF	Train loaded and ready for switching.		00:01 MON	06/23/97	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
BNSF	Switching completed-Railroad to supply rear end device.		06:00 MON	06/23/97	
BNSF	Depart ALBUQUERQUE, NM		07:00 MON	06/23/97	
BNSF	Arrive Winslow, AZ Crew Change-Water Animals Head 4 Cars-I	Fire Hydrant	14:00 MON	06/23/97	
BNSF	Depart Winslow, AZ		15:00 MON	06/23/97	
BNSF	Arrive Ash Fork, AZ Crew Change		19:00 MON	06/23/97	
BNSF	Depart Ash Fork, AZ		19:15 MON	06/23/97	
BNSF	Arrive PHOENIX, AZ Deliver to UP		02:30 TUE	06/24/97	
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	KS	03:30 TUE	06/24/97	
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	KS MDT	04:30 TUE	06/24/97	
	Circus Opening PHOENIX, AZ First	st Show MST	19:30 THU	06/26/97	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY June 30, 1997

Cars

FROM STATION:

LAS VEGAS, NV

Tons

ROUTE:

UP COLTON SP

Feet

TO STATION:

PHOENIX, AZ

637 Miles

RAILROAD TRAIN CREW: MONITOR CIRCUS RADIO AT ALL TIMES FOR OPERATIONAL AND EMERGENCY COMMUNICATIONS. USE 90 POUNDS OF TRAINLINE PRESSURE. ALLOW EXTRA TIME TO COMPLETELY CHARGE PASSENGER CARS BEFORE MAKING BRAKE TEST. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position. Make no cuts until you have met Circus Trainmaster or Electrician. MAX SPEED 60 MPH. CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

	Last Show at LAS VEGAS, NV	PDT	13:30 SUN	06/29/97
UP	Train loaded and ready for switching.		0:01 MON	06/30/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		5:30 MON	06/30/97
UP	Depart Lasa Vegas, NV		6:30 MON	06/30/97
UP	Arrive Yermo, CA Crew Change Water Animals-Head 3 can	'S	13:00 MON	06/30/97
	3-1" lines-East end of yard			
UP	Depart Yermo, CA		14:00 MON	06/30/97
UP	Arrive Colton, CA Deliver to SP		17:15 MON	06/30/97
SP	Depart Colton, CA		18:45 MON	06/30/97
SP	Arrive Yuma, AZ Crew Change	PDT	2:00 TUE	07/01/97
SP	Depart Yuma, AZ	MDT	1:15 TUE	07/01/97
	By Picatcho, AZ		8:00 TUE	07/01/97
SP	Arrive Phoenix, AZ		10:30 TUE	07/01/97
SP	Spot Coaches LOCK AND BLUE FLAG STORAGE TO	RACKS	11:30 TUE	07/01/97
SP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TA	RACKS MDT	12:30 TUE	07/01/97
	Circus Opening PHOENIX, AZ	First Show MST	19:30 TUE	07/01/97

NOTE: PLEASE MONITOR THE PROGRESS OF THE CIRCUS TRAIN MOVE TO ASSURE CREWS ARE AVAILABLE IF WE ARE AHEAD OR BEHIND SCHEDULE. TRAIN MAY MOVE AHEAD OF SCHEDULE IF POSSIBLE.

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JULY 7, 1997

53 Cars

FROM STATION:

PHOENIX, AZ

3803 Tons

ROUTE:

UP COLTON BNSF

4694 Feet

TO STATION:

SAN DIEGO, CA

553 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

The cire	us II am is to I an anead of semedate it possible and not not a			
	Last Show at PHOENIX, AZ	MST	17:30 SUN	07/06/97
UP	Train loaded and ready for switching.	MDT	00:01 MON	07/07/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:00 MON	07/07/97
UP	Depart Phoenix, AZ		06:00 MON	07/07/97
UP	Arrive Picacho, AZ		08:15 MON	07/07/97
UP	Depart Picacho, AZ		08:30 MON	07/07/97
UP	Arrive Yuma, AZ Crew Change-Water Animals at depot-Hear	4 Cars MDT	12:30 MON	07/07/97
· UP	Depart Yuma, AZ	PDT	12:30 MON	07/07/97
UP	Arrive Colton, CA Deliver to ATSF		18:00 MON	07/07/97
BNSF	Depart Colton, CA		19:00 MON	07/07/97
BNSF(AMTK)	Arrive San Diego, CA Deliver coaches to SDIY		00:01 TUE	07/08/97
SDIY	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	CKS	01:00 TUE	07/08/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	<i>CKS</i> PDT	02:00 TUE	07/08/97
	1	rst Show	19:30 WED	07/09/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur,

 $please\ notify: \qquad BILL\ MISIURA,\ Director\ Transportation\ Domestic$

REDACTED

or JOE DEMIKE, Transportation Manager

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JULY 14, 1997

53 Cars

FROM STATION:

SAN DIEGO, CA

3803 Tons

ROUTE:

BNSF LONG BEACH UP

4694 Feet

TO STATION:

LONG BEACH, CA

159 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

***************************************	Last Show at SAN DIEGO, CA	PDT	17:30 SUN	07/13/97
BNSF	Train loaded and ready for switching.		00:01 MON	07/14/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
SDIY	Deliver Coaches to BNSF		01:30 MON	07/14/97
BNSF	Switching completed-BNSF to supply rear end device.		07:00 MON	07/14/97
BNSF(AMTK)	Depart SAN DIEGO, CA		09:30 MON	07/14/97
BNSF	Arrive LONG BEACH, CA Deliver to UP (SP)		15:00 MON	07/14/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		16:00 MON	07/14/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	17:00 MON	07/14/97
	Circus Opening LONG BEACH, CA First Sho)W	19:30 THU	07/17/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JULY 21, 1997

53 Cars

FROM STATION:

LONG BEACH, CA

3803 Tons

ROUTE:

TTD

4694 Feet

TO STATION:

LOS ANGELES, CA

21 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LONG BEACH, CA	CDT	17:30 SUN	07/20/97
UP	Train loaded and ready for switching.		00:01 MON	07/21/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:00 MON	07/21/97
UP	Depart LONG BEACH, CA		06:00 MON	07/21/97
UP	Arrive Los Angeles-Split train-Coaches to Walker Siding, Stock	s & Flats to J Yard	09:00 MON	07/21/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	CKS	10:00 MON	07/21/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	CKS CDT	11:00 MON	07/21/97
	Circus Opening LOS ANGELES, CA F:	irst Show	19:30 WED	07/23/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY JULY 28, 1997

53 Cars

FROM STATION:

LOS ANGELES, CA

3803 Tons

ROUTE:

LOB ANGLLES,

4694 Feet

TO STATION:

ANAHEIM, CA

27 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LOS ANGELES, CA	PD	T	17:30 SUN	07/27/97
UP	Train loaded and ready for switching.			00:01 MON	07/28/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
UP	Switching completed-Railroad to supply rear end device.			04:30 MON	07/28/97
UP	Depart LOS ANGELES, CA			05:30 MON	07/28/97
UP	Arrive Walker Siding-Pick up coaches			07:00 MON	07/28/97
UP	Depart Walker Siding			08:00 MON	07/28/97
UP	Arrive ANAHEIM, CA			10:00 MON	07/28/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	PACKS		11:00 MON	07/28/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	PD PD	T	12:00 MON	07/28/97
	Circus Opening ANAHEIM, CA	First Show		19:30 TUE	07/29/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

WEDNESDAY AUGUST 6, 1997

53 Cars

FROM STATION:

ANAHEIM, CA

3803 Tons

ROUTE:

UP LONG BEACH BNSF

4694 Feet

TO STATION:

INGLEWOOD, CA

70 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

MEDICAL STRUCTURE CONTROL OF S	Last Show at ANAHEIM, CA	PDT	19:30 TUE	08/05/97
UP	Train loaded and ready for switching.		00:01 WED	08/06/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:30 WED	08/06/97
UP	Depart ANAHEIM, CA		06:30 WED	08/06/97
UP	Arrive Long Beach, CA Deliver to BNSF		13:00 WED	08/06/97
BNSF	Depart Long Beach, CA		13:30 WED	08/06/97
BNSF	Arrive Lawndale Siding-Set out coaches LOCK AND BLUE FLA	G STORAGE TRACKS	15:30 WED	08/06/97
BNSF	Depart Lawndale Siding		16:30 WED	08/06/97
BNSF	Arrive INGLEWOOD, CA		17:00 WED	08/06/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	CKS PDT	18:00 WED	08/06/97
	Circus Opening INGLEWOOD, CA F	irst Show	19:30 THU	08/07/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY AUGUST 11, 1997

53 Cars

FROM STATION:

INGLEWOOD, CA

3803 Tons

ROUTE:

BNSF BAKERSFIELD UP

4694 Feet

TO STATION:

FRESNO, CA

408 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

* ***	Concus Arthres to Automate State Sta			
	Last Show at INGLEWOOD, CA	PD		08/10/97
BNSF	Train loaded and ready for switching.		00:01 MON	08/11/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING	•		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		05:30 MON	08/11/97
BNSF	Depart INGLEWOOD, CA		06:30 MON	08/11/97
BNSF	Arrive Hobart, CA Crew Change		08:30 MON	08/11/97
BNSF	Depart Hobart, CA		08:45 MON	08/11/97
BNSF	Arrive San Bernardino, CA Watrer Animals-Head 4 Cars-Our	Tanks	12:00 MON	08/11/97
BNSF	Depart San Bernardino, CA		13:00 MON	08/11/97
BNSF	Arrive Barstow, CA Crew Change		16:00 MON	08/11/97
BNSF	Depart Barstow, CA		17:00 MON	08/11/97
BNSF	Arrive Bakersfield, CA-Deliver to UP		00:01 TUE	08/12/97
UP	Depart Bakersfield, CA		01:30 TUE	08/12/97
UP	Arrive FRESNO, CA		04:30 TUE	08/12/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	4CKS	05:30 TUE	08/12/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS PD	Γ 06:30 TUE	08/12/97
	•	First Show	19:30 WED	08/13/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY AUGUST 18, 1997

53 Cars

FROM STATION:

FRESNO, CA

3803 Tons

ROUTE:

UP

4694 Feet

TO STATION:

SAN JOSE, CA

285 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	ne Circus grain is to run aneue of senedare if possible and also			-
	Last Show at FRESNO, CA	PDT	17:30 SUN	08/17/97
UP	Train loaded and ready for switching.		00:01 MON	08/18/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:30 MON	08/18/97
UP	Depart FRESNO, CA		06:30 MON	08/18/97
UP	Arrive Elvas, CA Crew Change		12:30 MON	08/18/97
UP	Depart Elvas, CA		13:30 MON	08/18/97
UP	Arrive Oakland, CA Crew Change Water Animals		16:30 MON	08/18/97
UP	Depart Oakland, CA		16:45 MON	08/18/97
UP	Arrive SAN JOSE, CA		19:00 MON	08/18/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE T.	RACKS	20:00 MON	08/18/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	RACKS PDT	21:00 MON	08/18/97
	Circus Opening SAN JOSE, CA	First Show	19:30 WED	08/20/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

CDT 20:00 WED

19:30 FRI

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

THURSDAY AUGUST 21, 1997

Cars

FROM STATION:

LITTLE ROCK, AR

LITTLE ROCK AR

Circus Opening NEW ORLEANS, LA

Tons

ROUTE:

UP NEW ORLEANS IC

Feet

TO STATION:

NEW ORLEANS, LA

488 Miles

08/20/97

08/22/97

RAILROAD TRAIN CREW: COMMUNICATIONS.

Last Show at

RAILROAD TRAIN CREW: MONITOR CIRCUS RADIO AT ALL TIMES FOR OPERATIONAL AND EMERGENCY

USE 90 POUNDS OF TRAINLINE PRESSURE. ALLOW EXTRA TIME TO COMPLETELY

CHARGE PASSENGER CARS BEFORE MAKING BRAKE TEST. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position. Make no cuts until you have met Circus Trainmaster or Electrician. MAX SPEED 60 MPH. CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

	Last Show at	LITTLE ROCK, AR	CDT	20.00 WED	06/20/97
UP	Train loaded and r	eady for switching.		1:00 THU	08/21/97
	CIRCUS TRAINM	ASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS,	AND CONFIRM DEPARTURE TIME			
UP	Switching complet	ed-Railroad to supply rear end device.		7:00 THU	08/21/97
UP	Depart Little Rock	k, AR		8:00 THU	08/21/97
UP	Arrive McGhee,	AR Crew Change-Water Animals-Head 5 cars		13:00 THU	08/21/97
UP	Depart McGhee,	AR		14:00 THU	08/21/97
UP	Arrive Monroe, L	A Crew Change		18:30 THU	08/21/97
UP	Depart Monroe, L	A		18:45 THU	08/21/97
UP	Arrive Alexandria	a, LA Crew Change		23:15 THU	08/21/97
UP	Depart Alexandria	a, LA		23:30 THU	08/21/97
UP	Arrive New Orlea	ns, LA Deliver to IC		7:30 FRI	08/22/97
IC	Spot Coaches	LOCK AND BLUE FLAG STORAGE TRACKS		9:00 FRI	08/22/97
IC	All Cars Spotted	LOCK AND BLUE FLAG STORAGE TRACKS	CDT	10:00 FRI	08/22/97

NOTE: PLEASE MONITOR THE PROGRESS OF THE CIRCUS TRAIN MOVE TO ASSURE CREWS ARE AVAILABLE. IF WE ARE AHEAD OR BEHIND SCHEDULE. TRAIN MAY MOVE AHEAD OF SCHEDULE IF POSSIBLE.

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

First Show

06/04/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY AUGUST 25, 1997

53 Cars

FROM STATION:

SAN JOSE, CA

3803 Tons

ROUTE:

LID

4694 Feet

TO STATION:

SAN FRANCISCO, CA

48 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

CONTRACTOR DIVINISHED AND CO.				Company of the Compan
	Last Show at SAN JOSE, CA	PDT	17:00 SUN	08/24/97
UP	Train loaded and ready for switching.		00:01 MON	08/25/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		06:00 MON	08/25/97
UP	Depart SAN JOSE, CA		07:00 MON	08/25/97
UP	Arrive SAN FRANCISCO, CA		10:00 MON	08/25/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		11:00 MON	08/25/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	12:00 MON	08/25/97
	Circus Opening SAN FRANCISCO, CA First Show		19:30 THU	08/28/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

TUESDAY SEPTEMBER 2, 1997

53 Cars

FROM STATION:

SAN FRANCISCO, CA

3803 Tons

ROUTE:

m

4694 Feet

TO STATION:

SACRAMENTO, CA

184 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SAN FRANCISCO, CA	PDT	13:00 MON	09/01/97
UP	Train loaded and ready for switching.		20:00 MON	09/01/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHI	NG		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIM	fE		
	NOTE: Train will be built backwards and pulled from th	ne flat car end to San Jose		
UP	Switching completed-Railroad to supply rear end device.		01:30 TUE	09/02/97
UP	Depart SAN FRANCISCO, CA		02:30 TUE	09/02/97
UP	Arrive San Jose, CA-Train will reverse direction		05:00 TUE	09/02/97
UP	Depart San Jose, CA		06:00 TUE	09/02/97
UP	Arrive Oakland, CA Crew Change		08:00 TUE	09/02/97
UP	Depart Oakland, CA		08:15 TUE	09/02/97
UP	Arrive SACRAMENTO, CA		12:00 TUE	09/02/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE	GE TRACKS	13:00 TUE	09/02/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE	GE TRACKS PDT	15:00 TUE	09/02/97
	Circus Opening SACRAMENTO, CA	First Show	19:30 WED	09/03/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY SEPTEMBER 8, 1997

53 Cars

FROM STATION:

SACRAMENTO, CA

3803 Tons

ROUTE:

UP SEATTLE BNSF

4694 Feet

TO STATION:

SEATTLE, WA

834 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SACRAMENTO, CA		PDT	17:00 SUN	09/07/97
UP	Train loaded and ready for switching.			00:01 MON	09/08/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
UP	Switching completed-Railroad to supply rear end device.			05:30 MON	09/08/97
UP	Depart SACRAMENTO, CA			06:30 MON	09/08/97
UP	Arrive Dunsmiur, CA Crew Change-Water Animals 4 head	cars		13:00 MON	09/08/97
UP	Depart Dunsmuir, CA			14:00 MON	09/08/97
UP	Arrive Klamath Falls, OR Crew Change			19:15 MON	09/08/97
UP	Depart Klamath Falls, OR			19:30 MON	09/08/97
UP	Arrive Eugene, OR Crew Change			01:45 TUE	09/0/9/97
UP	Depart Eugene, OR			02:00 TUE	09/0/9/97
UP	Arrive Portland (Terminal-Brooklyn YD), OR Crew Change			06:15 TUE	09/0/9/97
UP	Depart Portland (Terminal-Albina YD), OR			07:15 TUE	09/0/9/97
UP	Arrive SEATTLE, WA Deliver to BNSF			15:00 TUE	09/0/9/97
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TO	RACKS		15:45 TUE	09/0/9/97
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TO	RACKS	PDT	16:45 TUE	09/0/9/97
	Circus Opening SEATTLE, WA	First Show		19:30 THU	09/11/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY SEPTEMBER 15, 1997

53 Cars

FROM STATION:

SEATTLE, WA

3803 Tons

ROUTE:

BNSF PORTLAND (BROOKLYN YARD) UP

4694 Feet

TO STATION:

PORTLAND, OR

182 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SEATTLE, WA	PDT	17:00 SUN	09/14/97
BNSF	Train loaded and ready for switching.		00:01 MON	09/15/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		05:30 MON	09/15/97
BNSF	Depart SEATTLE, WA		06:30 MON	09/15/97
BNSF	Arrive PORTLAND, OR BROOKLYN YARD-Deliver to UI	P	14:00 MON	09/15/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TO	RACKS	15:00 MON	09/15/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TO	RACKS PDT	16:00 MON	09/15/97
	Circus Opening PORTLAND, OR	First Show	19:30 WED	09/17/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY SEPTEMBER 22, 1997

53 Cars

FROM STATION:

PORTLAND, OR

3803 Tons

ROUTE:

SP SALT LAKE CITY UP

4694 Feet

TO STATION:

SALT LAKE CITY, UT

1,083 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at PORTLAND, OR	PDT	17:30 SUN	09/21/97	
UP	Train loaded and ready for switching.		0:01 MON	09/22/97	1:50
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
UP	Switching completed-Railroad to supply rear end device.		05:30 MON	09/22/97	5:52
UP	Depart PORTLAND, OR		06:30 MON	09/22/97	5:56
UP	Arrive Hinkle, OR Crew Change-Water Animals-Head 3 Cars-Fuel Pad		13:45 MON	09/22/97	12:05
UP	Depart Hinkle, OR Add 1 Locomotive		14:45 MON	09/22/97	13:05
UP	Arrive La Grande, OR Crew Change	PDT	19:15 MON	09/22/97	17:48
UP	Depart La Grande, OR	MDT	20:30 MON	09/22/97	19:00
UP	Arrive Nampa, ID Crew Change		04:45 TUE	09/23/97	0:47
UP	Depart Nampa, ID		05:00 TUE	09/23/97	1:12
UP	Arrive Pocatello, ID Crew Change-Water Animals-Head 3 Cars-Fuel Pad		11:00 TUE	09/23/97	8:30
UP	Depart Pocatello, ID		12:00 TUE	09/23/97	9:10
UP	Arrive SALT LAKE CITY, UT		19:00 TUE	09/23/97	15:03
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		20:00 TUE	09/23/97	16:09
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	MDT	21:00 TUE	09/23/97	16:15
	Circus Opening SALT LAKE CITY, UT First Show		19:00 WED	09/24/97	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY SEPTEMBER 29, 1997

53 Cars

FROM STATION:

SALT LAKE CITY, UT

3803 Tons

ROUTE:

T IP

4694 Feet

TO STATION:

DENVER, CO

570 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	I .			
	Last Show at SALT LAKE CITY, UT	MDT	17:30 SUN	09/28/97
UP	Train loaded and ready for switching.		00:01 MON	09/29/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:00 MON	09/29/97
UP	Depart SALT LAKE CITY, UT		06:00 MON	09/29/97
UP	Arrive Grand Junction, CO Crew Change-Water Animals-Head 4 Cars	3	13:30 MON	09/29/97
UP	Depart Grand Junction, CO (Passenger Depot)		14:30 MON	09/29/97
UP	Arrive DENVER, CO		01:30 TUE	09/30/97
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		04:00 TUE	09/30/97
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	MDT	05:00 TUE	09/30/97
	Circus Opening DENVER, CO First She	ow	19:30 THU	10/02/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY OCTOBER 13, 1997

53 Cars

FROM STATION:

DENVER, CO

3803 Tons

ROUTE:

UP CHICAGO CR

4694 Feet

TO STATION:

GRAND RAPIDS, MI

1,300 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at DENVER, CO	MDT 19:30	SUN	10/12/97
UP	Train loaded and ready for switching.	00:01	MON	10/13/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.	05:00	MON	10/13/97
UP	Depart Denver, CO	06:00	MON	10/13/97
UP	Arrive Cheyenne, WY Crew Change	09:30	MON	10/13/97
UP	Depart Cheyenne, WY	09:45	MON	10/13/97
UP	Arrive North Platte, NE Crew Change Water Animals-Head 4 cars	MDT 15:00	MON	10/13/97
UP	Depart North Platte, NE	CDT 16:00	MON	10/13/97
UP	Arrive Fremont, NE Crew Change	02:30	TUE	10/14/97
UP	Depart Fremont, NE	02:45	TUE	10/14/97
UP	Arrive Boone, IA Crew Change	08:00	TUE	10/14/97
UP	Depart Boone, IA	09:00	TUE	10/14/97
UP	Arrive Clinton, IA Crew Change Water Animals-Head 4 Cars	13:30	TUE	10/14/97
UP	Depart Clinton, IA	14:30	TUE	10/14/97
UP	Arrive Chicago, IL Deliver to CR	CDT 20:00	TUE	10/14/97
CR	Depart Chicago, IL	EDT 22:00	TUE	10/14/97
CR	Arrive Elkhart, IN Crew Change Water available if needed	03:00	WED	10/15/97
CR	Depart Elkhart, IN	03:15	WED	10/15/97
CR	Arrive Grand Rapids, MI	09:15	WED	10/15/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	10:15	WED	10/15/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	11:15	WED	10/15/97
	Circus Opening GRAND RAPIDS, MI First Show	EDT 19:30	THU	10/16/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager 1

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY OCTOBER 20, 1997

53 Cars

FROM STATION:

GRAND RAPIDS, MI

3803 Tons

ROUTE:

CP

4694 Feet

TO STATION:

CLEVELAND, OH

352 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1	The Circus Train is to run aneau of schedule if possible and not in	au ioi ucpartuic unin	3 Scheduled Delott	
	Last Show at GRAND RAPIDS, MI	EDT	17:00 SUN	10/19/97
CR	Train loaded and ready for switching.		00:01 MON	10/20/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		04:30 MON	10/20/97
CR	Depart GRAND RAPIDS, MI		05:30 MON	10/20/97
CR	Arrive Elkhart, IN Crew Change-Train will reverse direction		09:30 MON	10/20/97
	SWITCH TRAIN TO PROPER RUNNING ORDER-ENGIN	E-STOCKS-COACHI	ES-	
	FLATS. CIRCUS TRAINMASTER TO PROVIDE SWITCH	ING INSTRUCTION	S	
CR	Depart Elkhart, IN		10:30 MON	10/20/97
CR	Arrive Toledo, OH Crew Change-Water Animals-Head 3 Cars	-Our tanks	14:15 MON	10/20/97
CR	Depart Toledo, OH		15:15 MON	10/20/97
CR	Arrive CLEVELAND, OH		19:15 MON	10/20/97
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TR.	ACKS	20:15 MON	10/20/97
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR.	ACKS EDT	21:15 MON	10/20/97
	Circus Opening CLEVELAND, OH	First Show	19:30 WED	10/22/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY NOVEMBER 3, 1997

Cars

FROM STATION:

CLEVELAND, OH

Tons

ROUTE:

CR CHICAGO CP

Feet

TO STATION:

ROSEMONT, IL

357 Miles

RAILROAD TRAIN CREW MONITOR CIRCUS RADIO AT ALL TIMES FOR OPERATIONAL AND EMERGENCY COMMUNICATIONS. USE 90 POUNDS OF TRAINLINE PRESSURE. ALLOW EXTRA TIME TO COMPLETELY CHARGE PASSENGER CARS BEFORE MAKING BRAKE TEST. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position. Make no cuts until you have met Circus Trainmaster or Electrician. MAX SPEED 60 MPH. CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

	Last Show at CLEVELAND, OH	ES	ST	17:30 SUN	11/02/97
CR	Train loaded and ready for switching.			0:01 MON	11/03/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CR	Switching completed-Railroad to supply rear end device.			6:30 MON	11/03/97
CR	Depart Cleveland, OH			7:30 MON	11/03/97
CR	Arrive Toledo, OH Crew Change-Water Animals			12:00 MON	11/03/97
CR	Depart Toledo, OH			13:00 MON	11/03/97
CR	Arrive Elkhart, IN Crew Change	ES	ST	17:30 MON	11/03/97
CR	Depart Elkhart, IN	CS	ST	16:45 MON	11/03/97
CR	Arrive Clearing, IL Deliver to CP Via BRC			21:15 MON	11/03/97
CP	Depart Clearing, IL			22:15 MON	11/03/97
CP	Arrive Chicago, IL-Galewood Yard-Spot Coaches			2:00 TUE	11/04/97
CP	Depart Chicago, IL Galewood Yard			3:00 TUE	11/04/97
CP	Arrive Schiller Park, IL			3:15 TUE	11/04/97
CP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	PACKS CS	ST	5:30 TUE	11/04/97
	Circus Opening ROSEMONT, IL	First Show		19:30 TUE	11/04/97

NOTE: PLEASE MONITOR THE PROGRESS OF THE CIRCUS TRAIN MOVE TO ASSURE CREWS ARE AVAILABLE IF WE ARE AHEAD OR BEHIND SCHEDULE. TRAIN MAY MOVE AHEAD OF SCHEDULE IF POSSIBLE.

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY NOVEMBER 3, 1997

53 Cars

FROM STATION:

CLEVELAND, OH

3803 Tons

ROUTE:

CR CHICAGO CP

4694 Feet

TO STATION:

ROSEMONT, IL

357 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CLEVELAND, OH	EST	17:30 SUN	11/02/97
CR	Train loaded and ready for switching.	20.	00:01 MON	11/03/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		06:30 MON	11/03/97
CR	Depart Cleveland, OH		07:30 MON	11/03/97
CR	Arrive Toledo, OH Crew Change-Water Animals-Our Tanks		12:00 MON	11/03/97
CR	Depart Toledo, OH		13:00 MON	11/03/97
CR	Arrive Elkhart, IN Crew Change-Water available if needed	EST	17:30 MON	11/03/97
CR	Depart Elkhart, IN	CST	16:45 MON	11/03/97
CR	Arrive Clearing, IL Deliver to CP Via BRC		21:15 MON	11/03/97
CP	Depart Clearing, IL		22:15 MON	11/03/97
CP	Arrive Chicago, IL-Galewood Yard-Spot Coaches		02:00 TUE	11/04/97
CP	Depart Chicago, IL Galewood Yard		03:00 TUE	11/04/97
CP	Arrive Schiller Park, IL		03:15 TUE	11/04/97
CP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CST	05:30 TUE	11/04/97
	Circus Opening ROSEMONT, IL First Sh	iow	19:30 WED	11/05/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

 $or\ JOE\ DEMIKE,\ Transportation\ Manager$

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

SUNDAY NOVEMBER 16, 1997

20 Cars

FROM STATION:

ROSEMONT, IL

1420 Tons

ROUTE:

CP

1800 Feet

TO STATION:

CHICAGO, IL

17 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1.1	The Circus Train is to run anead of schedule it possible and not need for departure times scheduled below.					
W	Last Show at ROSEMONT, IL	CST	17:00 SUN	11/16/97		
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
WC	Stocks Loaded		20:30 SUN	11/16/97		
WC	Deliver Stocks to CP at Schiller Park		21:30 SUN	11/16/97		
CP	Depart Schiller Park with 4 Stocks		22:00 SUN	11/16/97		
CP	Arrive Union Avenue-Spot Stocks		22:45 SUN	11/16/97		
CP	Depart Union Avenue L Engines		23:00 SUN	11/16/97		
CP	Arrive Schiller Park		23:45 SUN	11/16/97		
CP	Flats Loaded & Ready for Switching		01:00 MON	11/17/97		
CP	Switching Completed		02:30 MON	11/17/97		
CP	Depart Schiller Park with 16 flats		03:00 MON	11/17/97		
CP	Arrive Chicago, IL Wallace Lead		04:00 MON	11/17/97		
CP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ICKS CST	04:30 MON	11/17/97		
	Circus Opening CHICAGO, IL F	irst Show	19:30 TUE	11/18/97		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY DECEMBER 1, 1997

53 Cars

FROM STATION:

CHICAGO, IL

3803 Tons

ROUTE:

CP CHICAGO NS

4694 Feet

TO STATION:

HUNTSVILLE, AL

760 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Epigony (management) (Mink	Last Show at CHICAGO, IL	CST	17:30	SUN	11/30/1997
CP	Train loaded and ready for switching.		00:01	MON	12/1/1997
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CP	Switching completed-Railroad to supply rear end device.		04:00	MON	12/1/1997
CP	Depart Chicago (Galewood), IL		05:00	MON	12/1/1997
CP	Arrive Calumet, IL Deliver to NS Water Animals-Head 4 Cars	CST	08:00	MON	12/1/1997
	NS Mechanical Inspection				
NS	Depart Calumet, IL	EST	11:00	MON	12/1/1997
NS	Arrive Ft. Wayne, IN Crew Change		17:00	MON	12/1/1997
NS	Depart Ft. Wayne, IN		17:15	MON	12/1/1997
NS	By Muncie, IN		19:45	MON	12/1/1997
NS	Arrive Cincinnati, OH Crew Change		00:30	TUE	12/2/1997
NS	Depart Cincinnati, OH		00:45	TUE	12/2/1997
NS	Arrive Danville, KY Crew Change		04:45	TUE	12/2/1997
NS	Depart Danville, KY		05:00	TUE	12/2/1997
NS	Arrive Oakdale, TN Crew Change		09:30	TUE	12/2/1997
NS	Depart Oakdale, TN		09:45	TUE	12/2/1997
NS	Arrive Chattanooga, TN Crew Change-Water Animals-Head 4 cars-NS hoses	EST	14:30	TUE	12/2/1997
NS	Depart Chattanooga, TN	CST	14:30	TUE	12/2/1997
NS	Arrive HUNTSVILLE, AL		19:30	TUE	12/2/1997
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		20:30	TUE	12/2/1997
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CST	21:30	TUE	12/2/1997
	Circus Opening HUNTSVILLE, AL First Show		19:30	WED	12/3/1997

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager 1

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY DECEMBER 8, 1997

53 Cars

FROM STATION:

HUNTSVILLE, AL

3803 Tons

ROUTE:

NS JACKSONVILLE CSXT ACRADIA SGLR

4694 Feet

TO STATION:

FT. MYERS, FL

906 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

**************************************	Last Show at HUNTSVILLE, AL CS	Γ 13:30 SUN	12/07/97
NS	Train loaded and ready for switching.	20:00 SUN	12/07/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME		
NS	Switching completed-Railroad to supply rear end device.	00:01 MON	12/08/97
NS	Depart HUNTSVILLE, AL	01:00 MON	12/08/97
NS	Arrive Chattanooga, TN Crew Change CS		12/08/97
NS	Depart Chattanooga, TN ES		12/08/97
NS	Arrive Atlanta, GA Crew Change-Train-track 15, Stocks cut off to track 16	13:15 MON	12/08/97
NS	Depart Atlanta, GA Water Animals-Head 4 cars	14:15 MON	12/08/97
NS	Arrive Macon, GA Crew Change	18:00 MON	12/08/97
NS	Depart Macon, GA	18:15 MON	12/08/97
NS	Arrive Valdosta, GA Crew Change	22:45 MON	12/08/97
NS	Depart Valdosta, GA	23:00 MON	12/08/97
NS	Arrive Jacksonville, FL Deliver to CSXT	03:00 TUE	12/09/97
CSXT	Depart Jacksonville, FL	03:30 TUE	12/09/97
CSXT	Arrive Sanford, FL Crew Change	08:00 TUE	12/09/97
CSXT	Depart Sanford, FL	08:15 TUE	12/09/97
CSXT	Arrive Mulberry, FL Crew Change	11:15 TUE	12/09/97
CSXT	Depart Mulberry, FL	11:30 TUE	12/09/97
CSXT	Arrive Arcadia, FL Deliver to SGLR-Water Animals- Our Tanks	14:00 TUE	12/09/97
SGLR	Depart Arcadia, FL	15:00 TUE	12/09/97
SGLR	Arrive N. Ft. Myers	18:30 TUE	12/09/97
SGLR	Spot Stocks & Flats LOCK AND BLUE FLAG STORAGE TRACKS	19:30 TUE	12/09/97
SGLR	Arrive Ft. Myers	20:30 TUE	12/09/97
SGLR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS ES	T 21:30 TUE	12/09/97

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

TUESDAY DECEMBER 30, 1997

52 Cars

FROM STATION:

FT. MYERS, FL

3743 Tons

ROUTE:

SGLR ARCADIA CSXT

4609 Feet

TO STATION:

WEST PALM BEACH, FL

283 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at FT. MYERS, FL	EST	17:30 MON	12/29/97
SGLR	Depart Ft. Myers, FL with all equipment		12:00 MON	12/29/97
SGLR	Arrive Arcadia, FL Set out Coaches		16:00 MON	12/29/97
SGLR	Spot flats & Stocks at North Ft. Myers Bayshore Raod		20:00 MON	12/29/97
SGLR	Train loaded and ready for switching.		00:01 TUE	12/30/97
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
SGLR	Switching completed-Railroad to supply rear end device.		04:30 TUE	12/30/97
SGLR	Depart North Fort Myers, FL		05:30 TUE	12/30/97
SGLR	Arrive Arcadia, FL Deliver to CSXT		08:30 TUE	12/30/97
CSXT	Depart Arcadia, FL		10:30 TUE	12/30/97
CSXT	Arrive Winston, FL Crew Change-Water Animals-Head 4 cars		13:00 TUE	12/30/97
	Set off 5 coaches for movement to Palmetto, FL			
CSXT	Depart Winston, FL		14:30 TUE	12/30/97
CSXT	Arrive WEST PALM BEACH, FL		20:30 TUE	12/30/97
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		21:30 TUE	12/30/97
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	22:30 TUE	12/30/97
	Circus Opening WEST PALM BEACH, FL First S	Show	15:00 FRI	01/02/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 12, 1998

52 Cars

FROM STATION:

ST. PETERSBURG, FL

3743 Tons

ROUTE:

CSXT

4609 Feet

TO STATION:

ORLANDO, FL

137 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ST. PETERSBURG, FL	EST	17:00	Sunday 01/11/98
CSXT	Train loaded and ready for switching.		00:01	Monday 01/12/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		06:00	Monday 01/12/98
CSXT	Depart ST. PETERSBURG, FL		07:00	Monday 01/12/98
CSXT	Arrive Tampa, FL Crew Change-Pick Up Coaches-Water Animals		10:00	Monday 01/12/98
	NOTE: Coaches to be pulled from Old Tampa Yard and switched prior to arrive	ıl		
	of train from St. Petersburg. Woody Massara to coordinate with CSXT Tampa.			
CSXT	Depart Tampa, FL		12:00	Monday 01/12/98
CSXT	Arrive ORLANDO, FL		16:00	Monday 01/12/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		17:00	Monday 01/12/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	18:00	Monday 01/12/98
	Circus Opening ORLANDO, FL		19:30	Thursday 01/15/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 19, 1998

55Cars

FROM STATION:

ORLANDO, FL

3970 Tons

ROUTE:

CSXT

4874 Feet

TO STATION:

BIRMINGHAM, AL

610 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ORLANDO, FL		EST	17:00	Sun 01/18/98
CSXT	Train loaded and ready for switching.			00:01	Mon 01/19/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.			05:30	Mon 01/19/98
CSXT	Depart ORLANDO, FL			06:30	Mon 01/19/98
CSXT	Arrive Sanford, FL Crew Change			08:00	Mon 01/19/98
CSXT	Depart Sanford, FL			08:15	Mon 01/19/98
CSXT	Arrive Jacksonville, FL Crew Change-Water Animals-Head 4 C	ars-Our Tanks		13:00	Mon 01/19/98
CSXT	Depart Jacksonville, FL			14:00	Mon 01/19/98
CSXT	Arrive Fitzgerald, GA Crew Change			20:30	Mon 01/19/98
CSXT	Depart Fitzgerald, GA			20:45	Mon 01/19/98
CSXT	Arrive Manchester, GA Crew Change			01:45	Tue 01/20/98
CSXT	Depart Manchester, GA			02:00	Tue 01/20/98
CSXT	By LaGrange, GA			04:00	Tue 01/20/98
CSXT	Arrive BIRMINGHAM, AL			11:30	Tue 01/20/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	CKS		12:30	Tue 01/20/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	CKS	EST	13:30	Tue 01/20/98
	Circus Opening BIRMINGHAM, AL F	irst Show	CST	19:30	Wed 01/21/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 26, 1998

55Cars

FROM STATION:

BIRMINGHAM, AL

3970 Tons

ROUTE:

CSXT BIRMINGHAM NS

4874 Feet

TO STATION:

ASHEVILLE, NC

379 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at BIRMINGHAM, AL	CST	15:00	Sun 01/25/98
CSXT	Train loaded and ready for switching.		20:30	Sun 01/25/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Deliver to NS-NS to supply rear end device.		01:30	Mon 01/26/98
NS	Depart Birmingham, AL		03:30	Mon 01/26/98
NS	Arrive Chattanooga, TN Crew Change		09:00	Mon 01/26/98
NS	Depart Chattanooga, TN		09:15	Mon 01/26/98
NS	Arrive Knoxville, TN Crew Change-Water Animals-Head 3 Cars	CST	14:15	Mon 01/26/98
NS	Depart Knoxville, TN	EST	16:15	Mon 01/26/98
NS	Arrive Asheville, NC		22:30	Mon 01/26/98
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		23:30	Mon 01/26/98
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS		00:30	Tue 01/27/98
	Circus Opening ASHEVILLE, NC	EST	19:00	Wed 01/28/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic
or JOE DEMIKE, Transportation Manager

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 2, 1998

55Cars

FROM STATION:

ASHEVILLE, NC

3970 Tons

ROUTE:

NS

4874 Feet

TO STATION:

KNOXVILLE, TN

126 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ASHEVILLE, NC	EST	17:00	Sun 02/01/98
NS	Train loaded and ready for switching.		00:01	Mon 02/02/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		05:00	Mon 02/02/98
NS	Depart ASHEVILLE, NC		06:00	Mon 02/02/98
NS	Arrive KNOXVILLE, TN		12:00	Mon 02/02/98
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		13:00	Mon 02/02/98
NS ·	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	14:00	Mon 02/02/98
	Circus Opening KNOXVILLE, TN First Show	7	19:00	Tue 02/03/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 9, 1998

55Cars

FROM STATION:

KNOXVILLE, TN

3970 Tons

ROUTE:

NIC

4874 Feet

TO STATION:

GREENSBORO, NC

315 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	The Circus Train is to run aneau of schedule it possible and not need for depar			
	Last Show at KNOXVILLE, TN	EST	17:30	Sun 02/08/98
NS	Train loaded and ready for switching.		00:01	Mon 02/09/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		05:30	Mon 02/09/98
NS	Depart KNOXVILLE, TN		06:30	Mon 02/09/98
NS	Arrive Asheville, NC Crew Change-Water Animals-Head 4 cars		12:45	Mon 02/09/98
NS	Depart Asheville, NC		13:45	Mon 02/09/98
NS	Arrive Linwood, NC Crew Change		19:15	Mon 02/09/98
NS	Depart Linwood, NC		19:30	Mon 02/09/98
NS	Arrive GREENSBORO, NC		21:00	Mon 02/09/98
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		22:00	Mon 02/09/98
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	23:00	Mon 02/09/98
	Circus Opening GREENSBORO, NC First Show		19:30	Wed 02/11/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 16, 1998

55Cars

FROM STATION:

GREENSBORO, NC

3970 Tons

ROUTE:

4874 Feet

TO STATION:

RICHMOND, VA

244 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at GREENSBORO, NC	EST	17:30	Sun 02/15/98
NS	Train loaded and ready for switching.		00:01	Mon 02/16/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		04:30	Mon 02/16/98
NS	Depart GREENSBORO, NC		05:30	Mon 02/16/98
NS	Arrive Lynchburg, VA Crew Change		09:30	Mon 02/16/98
NS	Depart Lynchburg, VA		09:45	Mon 02/16/98
NS	By Crew, VA		11:45	Mon 02/16/98
NS	Arrive RICHMOND, VA		14:00	Mon 02/16/98
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		15:00	Mon 02/16/98
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	16:00	Mon 02/16/98
	Circus Opening RICHMOND, VA		19:30	Tue 02/17/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 23, 1998

55Cars

FROM STATION:

RICHMOND, VA

3970 Tons

ROUTE:

NS .

4874 Feet

TO STATION:

NORFOLK, VA

100 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at RICHMOND, VA	ES	ST 17:30	Sun 02/22/98
NS	Train loaded and ready for switching.		00:01	Mon 02/23/98
	CIRCUS TRAINMASTER WILL PROVIDE SWIT	CHING		
	INSTRUCTIONS, AND CONFIRM DEPARTURE	TIME		
NS	Switching completed-Railroad to supply rear end	device.	05:30	Mon 02/23/98
NS	Depart RICHMOND, VA		06:30	Mon 02/23/98
NS	Arrive Burkeville, VA		08:30	Mon 02/23/98
	SWITCH TRAIN TO PROPER RUNNING ORDE	R-ENGINE-STOCKS-COACH	ES-	Mon 02/23/98
	FLATS. CIRCUS TRAINMASTER TO PROVIDE	SWITCHING INSTRUCTIONS	3	Mon 02/23/98
NS	Depart Burkeville, VA		10:00	Mon 02/23/98
NS	Arrive Crewe, VA Crew Change	Changed at Burkeville	11:00	Mon 02/23/98
NS	Depart Crewe, VA		11:15	Mon 02/23/98
NS	Arrive NORFOLK, VA		16:30	Mon 02/23/98
NS	Spot Coaches LOCK AND BLUE FLAG STO	RAGE TRACKS	17:30	Mon 02/23/98
NS	All Cars Spotted LOCK AND BLUE FLAG STO	DRAGE TRACKS ES	ST 18:30	Mon 02/23/98
	Circus Opening NORFOLK, VA		19:30	Wed 02/25/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager Work

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 2, 1998

55Cars

FROM STATION:

NORFOLK, VA

3970 Tons

ROUTE:

NS PETERSBURG CSXT

4874 Feet

TO STATION:

HAMPTON, VA

183 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1110	The Circus Trum is to run uncut of senedule if possible and not note to departure times seneduled serons				
	Last Show at NORFOLK, VA	EST	17:30	Sun 03/01/98	
NS	Train loaded and ready for switching.		00:01	Mon 03/02/98	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
NS	Switching completed-Railroad to supply rear end device.		05:00	Mon 03/02/98	
NS	Depart NORFOLK, VA		06:00	Mon 03/02/98	
NS	Arrive Petersburg, VA Deliver train to CSXT		09:30	Mon 03/02/98	
CSXT	Depart Petersburg, VA		10:30	Mon 03/02/98	
CSXT	Arrive Richmond, VA Fulton Yard-Crew Change		12:30	Mon 03/02/98	
CSXT	Depart Richmond, VA		12:45	Mon 03/02/98	
CSXT	Arrive HAMPTON, VA		16:00	Mon 03/02/98	
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		17:00	Mon 03/02/98	
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	18:00	Mon 03/02/98	
	Circus Opening HAMPTON, VA		19:30	Wed 03/04/98	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 9, 1998

55Cars

FROM STATION:

HAMPTON, VA

3970 Tons

ROUTE:

CSXT PHILADELPHIA CR

4874 Feet

TO STATION:

EAST RUTHERFORD, NJ

424 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Last Show at HAMPTON, VA	EST	15:30	Sun 03/08/98
Train loaded and ready for switching.		21:00	Sun 03/08/98
CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
Switching completed-Railroad to supply rear end device.		00:01	Mon 03/09/98
Depart Hampton, VA		01:00	Mon 03/09/98
Arrive Richmond, VA Crew Change-Add Train Control Locomotive		04:00	Mon 03/09/98
Depart Richmond, VA		04:30	Mon 03/09/98
Arrive Alexandria, VA Crew Change-Remove Train Control Locomotive		08:00	Mon 03/09/98
Depart Alexandria, VA		08:30	Mon 03/09/98
Arrive Baltimore, MD Crew Change		12:30	Mon 03/09/98
Water Animals-Head 4 Cars			
Depart Baltimore, MD		13:30	Mon 03/09/98
Arrive Philadelphia, PA Deliver to CR		17:00	Mon 03/09/98
Depart Philadelphia, PA		18:00	Mon 03/09/98
Arrive New Jersey Terminals		00:01	Tue 03/10/98
Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		01:00	Tue 03/10/98
All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	02:00	Tue 03/10/98
Circus Opening EAST RUTHERFORD, NJ		19:30	Tue 03/10/98
	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. Depart Hampton, VA Arrive Richmond, VA Crew Change-Add Train Control Locomotive Depart Richmond, VA Arrive Alexandria, VA Crew Change-Remove Train Control Locomotive Depart Alexandria, VA Arrive Baltimore, MD Crew Change Water Animals-Head 4 Cars Depart Baltimore, MD Arrive Philadelphia, PA Deliver to CR Depart Philadelphia, PA Arrive New Jersey Terminals Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. Depart Hampton, VA Arrive Richmond, VA Crew Change-Add Train Control Locomotive Depart Richmond, VA Arrive Alexandria, VA Crew Change-Remove Train Control Locomotive Depart Alexandria, VA Arrive Baltimore, MD Crew Change Water Animals-Head 4 Cars Depart Baltimore, MD Arrive Philadelphia, PA Deliver to CR Depart Philadelphia, PA Arrive New Jersey Terminals Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. Depart Hampton, VA Arrive Richmond, VA Crew Change-Add Train Control Locomotive Depart Richmond, VA Arrive Alexandria, VA Crew Change-Remove Train Control Locomotive Depart Alexandria, VA Arrive Baltimore, MD Crew Change Water Animals-Head 4 Cars Depart Baltimore, MD Arrive Philadelphia, PA Arrive New Jersey Terminals Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS EST 02:00 All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS EST 02:00

APPROXIMATE WINDOWS-CIRCUS TRAIN MAY OPERATE AT THE FOLLOWING TIMES ON

NJT BETWEEN HX AND E. RUTHERFORD 19:30-4:30 9:30-15:00

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 16, 1998

55Cars

FROM STATION:

EAST RUTHERFORD, NJ

3970 Tons

ROUTE:

CR HAROLD TOWER NYA

4874 Feet

TO STATION:

UNIONDALE (GARDEN CITY), NY

40 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at EAST RUTHERFORD, NJ	EST	19:30	Sun 03	3/15/98
CR	Train loaded and ready for switching.		03:00	Mon 03	3/16/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CR	Flats & Stocks arrive Croxton Yard		04:00	Mon 03	3/16/98
CR	Switching completed-Railroad to supply rear end device.		06:00	Mon 03	3/16/98
CR	Depart Croxton Yard, NJ		06:30	Mon 03	3/16/98
CR	Arrive NK/Hunter or Lane Tower-Inspect train for tunnel clearance		07:30	Mon 03	3/16/98
	Train will reverse direction-Add AMTK power				
CR(AMTK)	Depart NK/Hunter or Lane		10:00	Mon 03	3/16/98
CR(AMTK)	Arrive Harold Tower Deliver to LIRR		11:00	Mon 03	3/16/98
NYA	Depart Harold Tower		12:00	Mon 03	3/16/98
NYA	Arrive Uniondale (Garden City), NY		16:30	Mon 03	3/16/98
NYA	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		17:30	Mon 03	3/16/98
NYA	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	18:30	Mon 03	3/16/98
	Circus Opening UNIONDALE (GARDEN CITY) First Show		19:30	Tue 03	3/17/98
	CIRCUS TRAIN MAY OPERATE AT APROXIMATELY THE FOLLOWING	TIMES	S:		
	NJ TRANSIT BETWEEN E. RITHERFIRD & HX TOWER CROXTON: 19:0	0-04:30	, 0930-1600		
	AMTRAK BETWEEN NK/HUNTER/LANE AND HAROLD TOWER: 19:	30-05:00	0, 1000-1300)	
	LIRR DEPART HAROLD TOWER TO GARDEN CITY: 19:00	-05:00,	10:00-14:30		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday March 24, 1998

55Cars

FROM STATION:

UNIONDALE (GARDEN CITY), NY

3970 Tons

ROUTE:

NYA

4874 Feet

TO STATION:

NEW YORK, NY

21 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at UNIONDALE (GARDEN CITY), NY	EST	19:30	Mon 03/23/98
NYA	Train loaded and ready for switching.		01:00	Tue 03/24/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NYA	Switching completed-Railroad to supply rear end device.		07:00	Tue 03/24/98
NYA	Depart GARDEN CITY, NY		08:00	Tue 03/24/98
NYA	Arrive NEW YORK, NY		13:00	Tue 03/24/98
NYA	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		14:30	Tue 03/24/98
NYA	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	15:30	Tue 03/24/98
	Circus Opening NEW YORK, NY First Show		19:30	Fri 03/27/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday April 13, 1998

55Cars

FROM STATION:

NEW YORK, NY

3970 Tons

ROUTE:

NYA HAROLD TOWER CR

4874 Feet

TO STATION:

PHILADELPHIA, PA

88 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

THECI	icus iram is to run ancau or seneume ir possible anu not neiu ior u	epartare times se		
	Last Show at NEW YORK, NY	EDT	15:00	Mon 04/13/98
NYA	Train loaded and ready for switching.		00:01	Tue 04/14/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NYA	Switching completed-Deliver to AMTRAK/CR-CR to supply rear end	device.	09:30	Tue 04/14/98
CR(AMTK)	Depart Harold Tower		10:30	Tue 04/14/98
CR(AMTK)	Arrive Lane-Cut off Amtrak Power, CR to pull train from rear end to	Back	11:30	Tue 04/14/98
CR	Depart Lane Leade	r Connection	12:01	Tue 04/14/98
CR	Arrive Stock-Train to Back Leader Connection, run around train		12:15	Tue 04/14/98
	Water Animals-Our tanks			
CR	Depart Stock		13:15	Tue 04/14/98
CR	Arrive PHILADELPHIA, PA		17:30	Tue 04/14/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		18:30	Tue 04/14/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	19:30	Tue 04/14/98
	Circus Opening PHILADELPHIA, PA First S	Show	19:00	Thu 04/16/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday April 27, 1998

55Cars

FROM STATION:

PHILADELPHIA, PA

3970 Tons

ROUTE:

CR WORCESTER PW

4874 Feet

TO STATION:

PROVIDENCE, RI

428 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at PHILADELPHIA, PA	EDT	17:00	Sun 04/26/98
CR	R Train loaded and ready for switching.		00:01	Mon 04/27/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHI	NG		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIM	ie –		
CR	Switching completed-Railroad to supply rear end device.		05:00	Mon 04/27/98
CR	Depart PHILADELPHIA, PA		06:00	Mon 04/27/98
CR	Arrive New Jersey Terminals-Crew Change-Water Ani	mals-Head 4 cars	11:30	Mon 04/27/98
CR	Depart New Jersey Terminals		12:30	Mon 04/27/98
CR	Arrive CP "SK" Crew Change		18:00	Mon 04/27/98
CR	Depart CP "SK"		18:15	Mon 04/27/98
CR	Arrive Worcester, MA Deliver train to PW		00:15	Tue 04/28/98
PW	Depart Worcester, MA		01:45	Tue 04/28/98
PW	Arrive PROVIDENCE, RI		03:45	Tue 04/28/98
PW	Spot Coaches LOCK AND BLUE FLAG STORA	GE TRACKS	05:00	Tue 04/28/98
PW	All Cars Spotted LOCK AND BLUE FLAG STORA	GE TRACKS EDT	06:30	Tue 04/28/98
	Circus Opening PROVIDENCE, RI	First Show	19:00	Wed 04/29/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

MONDAY MAY 1, 1998

54 Cars

FROM STATION:

WORCESTER, MA

3870 Tons

ROUTE:

PW NEW HAVEN CR

4788 Feet

TO STATION:

NEW HAVEN, CT

127 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

			. от р от с		
	Last Show at WORCESTER, MA		EDT	13:30 SUN	05/10/98
PW	Train loaded and ready for switching.			20:30 SUN	05/10/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHIN	ſĠ			**
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME	3			
PW	Switching completed-Railroad to supply rear end device.			00:01 MON	05/11/98
PW	Depart WORCESTER, MA			01:00 MON	05/11/98
PW	By Groton, CT-(Amtrak commuter window 04:45-09:	:30)		03:30 MON	05/11/98
PW	Arrive New Haven, CT-Cedar Hill-Deliver to CR			06:30 MON	05/11/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAG	GE TRACKS		08:00 MON	05/11/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS		10:00 MON	05/11/98	
	Circus Opening NEW HAVEN, CT	First Show	EDT	16:00 TUE	05/12/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday May 4, 1998

55Cars

FROM STATION:

PROVIDENCE, RI

3970 Tons

ROUTE:

PW WORCESTER CR

4874 Feet

TO STATION:

SPRINGFIELD, MA

102 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at PROVIDENCE, RI	EDT	17:00	Sun 05/03/98
PW	Train loaded and ready for switching.		00:01	Mon 05/04/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
PW	Switching completed-Railroad to supply rear end device.		05:00	Mon 05/04/98
PW	Depart PROVIDENCE, RI		06:00	Mon 05/04/98
PW	Arrive Worcester, MA Deliver to CR		08:00	Mon 05/04/98
CR	Depart Worcester, MA Deliver to CR		10:00	Mon 05/04/98
CR	Arrive SPRINGFIELD, MA		13:30	Mon 05/04/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		14:30	Mon 05/04/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	15:30	Mon 05/04/98
	Circus Opening SPRINGFIELD, MA First Show		19:30	Tue 05/05/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

REDACTED

or JOE DEMIKE, Transportation Manager

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04 BLUE U

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday May 7, 1998

55Cars

FROM STATION:

SPRINGFIELD, MA

3970 Tons

ROUTE:

CR WORCESTER PW

4874 Feet

TO STATION:

WORCESTER, MA

54 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Last Show at SPRINGFIELD, MA	EDT	19:30	Wed 05/06/98
Train loaded and ready for switching.		01:30	Thu 05/07/98
CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
Switching completed-Railroad to supply rear end device.		05:30	Thu 05/07/98
Depart SPRINGFIELD, MA		06:30	Thu 05/07/98
Arrive WORCESTER, MA Deliver train to PW		09:30	Thu 05/07/98
Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		11:00	Thu 05/07/98
All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	12:01	Thu 05/07/98
Circus Opening WORCESTER, MA First Sho	ow	19:00	Fri 05/08/98
	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. Depart SPRINGFIELD, MA Arrive WORCESTER, MA Deliver train to PW Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. Depart SPRINGFIELD, MA Arrive WORCESTER, MA Deliver train to PW Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS EDT	Train loaded and ready for switching. 01:30 CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. 05:30 Depart SPRINGFIELD, MA 06:30 Arrive WORCESTER, MA Deliver train to PW 09:30 Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS 11:00 All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS EDT 12:01

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager +

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday May 14, 1998

55Cars

FROM STATION:

NEW HAVEN, CT

3970 Tons

ROUTE:

CR NEW HAVEN CSO

4874 Feet

TO STATION:

HARTFORD, CT

37 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at NEW HAVEN, CT	EDT	19:30	Wed 05/13/98
CR	Train loaded and ready for switching.		01:00	Thu 05/14/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Deliver to CSO-CSO to supply power & rear end device.		05:30	Thu 05/14/98
CSO	Depart NEW HAVEN, CT		06:30	Thu 05/14/98
CSO	Arrive HARTFORD, CT		07:30	Thu 05/14/98
CSO	Spot Stocks & Flats LOCK AND BLUE FLAG STORAGE TRACKS		08:30	Thu 05/14/98
CSO	Coaches Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	09:30	Thu 05/14/98
	Circus Opening HARTFORD, CT First Show		10:30	Fri 05/15/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER 06/03/04

DEPARTURE:

Monday May 18, 1998

55Cars

FROM STATION:

HARTFORD, CT

3970 Tons

ROUTE:

CSO SPRINGFIELD CR

4874 Feet

TO STATION:

HERSHEY, PA

455 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	VARIETORD OT	EDT	17:00	Sun 05/17/98
	Last Show at HARTFORD, CT	EDT		
CSO	Train loaded and ready for switching.		00:01	Mon 05/18/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSO	Switching completed-Railroad to supply rear end device.		04:00	Mon 05/18/98
CSO	Depart HARTFORD, CT		05:00	Mon 05/18/98
CSO	Arrive Springfield, MA Deliver to CR-Train will reverse direction		07:00	Mon 05/18/98
CR	Depart Springfield, MA		09:30	Mon 05/18/98
CR	Arrive Selkirk, NY CP-SK Crew Change-Water Animals from circus tanks on siding		13:00	Mon 05/18/98
CR	Depart Selkirk, NY CP-128		14:00	Mon 05/18/98
CR	Arrive New Jersey Terminals-Crew Change		22:00	Mon 05/18/98
CR	Depart New Jersey Terminals		22:15	Mon 05/18/98
CR	Arrive Hershey, PA Set off 4 Stocks & 17 Flats		08:00	Tue 05/19/98
	LOCK AND BLUE FLAG STORAGE TRACKS			
CR	Depart Hershey, PA		10:00	Tue 05/19/98
CR	Arrive Harrisburg, PA		11:00	Tue 05/19/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	EDT	12:00	Tue 05/19/98
	Circus Opening HERSHEY, PA First Show		19:00	Thu 05/21/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday May 26, 1998

55Cars

FROM STATION:

HERSHEY, PA

3970 Tons

ROUTE:

CR ALBANY AP

4874 Feet

TO STATION:

ALBANY, NY

318 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at HERSHEY, PA	EDT	13:00	Mon 05/25/98
CR	Train loaded and ready for switching.		20:00	Mon 05/25/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Depart HERSHEY, PA		21:00	Mon 05/25/98
CR	Arrive Harrisburg, PA		22:00	Mon 05/25/98
CR	Switching completed-Railroad to supply rear end device.		02:30	Tue 05/26/98
CR	Depart Harrisburg, PA		03:30	Tue 05/26/98
CR	Arrive New Jersey Terminals-Crew Change-Water Animals from our tanks		11:30	Tue 05/26/98
CR	Depart New Jersey Terminals		12:30	Tue 05/26/98
CR	Arrive Selkirk Yard, NY Run around train, pull from rear to Albany.		18:00	Tue 05/26/98
CR	Depart Selkirk Yard, NY		19:00	Tue 05/26/98
CR	Arrive ALBANY, NY		20:00	Tue 05/26/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		21:30	Tue 05/26/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	23:00	Tue 05/26/98
	Circus Opening ALBANY, NY First Show		19:00	Thu 05/28/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 1, 1998

55 Cars

FROM STATION:

ALBANY, NY

3970 Tons

ROUTE:

AP ALBANY CR

4874 Feet

TO STATION:

SYRACUSE, NY

152 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

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	Last Show at ALBANY, NY	EDT	17:00	Sun 05/31/98
AP	Train loaded and ready for switching.		00:01	Mon 06/01/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
AP	Switching completed-Deliver to CR-CR to supply rear end device.		04:30	Mon 06/01/98
CR	Depart ALBANY, NY		06:00	Mon 06/01/98
CR	Arrive Selkirk, NY Crew Change		06:30	Mon 06/01/98
CR	Depart Selkirk, NY Crew Change		06:45	Mon 06/01/98
CR	Arrive SYRACUSE, NY		12:01	Mon 06/01/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		13:00	Mon 06/01/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	14:00	Mon 06/01/98
	Circus Opening SYRACUSE, NY First Show		15:30	Tue 06/02/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

 $or\ JOE\ DEMIKE,\ Transportation\ Manager$

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday June 4, 1998

55 Cars

FROM STATION:

SYRACUSE, NY

3970 Tons

ROUTE:

70

4874 Feet

TO STATION:

ROCHESTER, NY

86 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

***************************************	Last Show at	SYRACUSE, NY		EDT	19:30	Wed	06/03/98
CR	Train loaded and	ready for switching.			01:00	Thu	06/04/98
	CIRCUS TRAIN	MASTER WILL PROVIDE SWITCI	HING				
	INSTRUCTIONS	S, AND CONFIRM DEPARTURE T	ME				
CR	Switching comple	eted-Railroad to supply rear end devic	e.		05:30	Thu	06/04/98
CR	Depart SYRACI	USE, NY			06:30	Thu	06/04/98
CR	Arrive ROCHES	STER, NY			09:30	Thu	06/04/98
CR	Spot Coaches	LOCK AND BLUE FLAG STOR	AGE TRACKS		10:30	Thu	06/04/98
CR	All Cars Spotted	LOCK AND BLUE FLAG STOR	AGE TRACKS	EDT	11:30	Thu	06/04/98
	Circus Opening	ROCHESTER, NY	First Show		19:00	Fri	06/05/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 8, 1998

55 Cars

FROM STATION:

ROCHESTER, NY

3970 Tons

ROUTE:

CR CINCINNATI CSXT

4874 Feet

TO STATION:

LEXINGTON, KY

625 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	I de Clarate DOCUMENTO NV	ED'	T 17:30	Sun 06/07/98
	Last Show at ROCHESTER, NY	ED		
CR	Train loaded and ready for switching.		00:01	Mon 06/08/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		04:30	Mon 06/08/98
CR	Depart ROCHESTER, NY		05:30	Mon 06/08/98
CR	Arrive Buffalo, NY Crew Change		08:45	Mon 06/08/98
CR	Depart Buffalo, NY		09:00	Mon 06/08/98
CR	Arrive Cleveland, OH Crew Change-Water animals-Head 4 c	ars	13:00	Mon 06/08/98
CR	Depart Cleveland, OH Collinwood Yard main line fuel f	acility	14:00	Mon 06/08/98
CR	Arrive Columbus, OH Buckeye Yard Crew Change		19:00	Mon 06/08/98
CR	Depart Columbus, OH Buckeye Yard		19:15	Mon 06/08/98
CR	Arrive Cincinnati, OH Deliver to CSXT		00:01	Tue 06/09/98
CSXT	Depart Cincinnati, OH		01:00	Tue 06/09/98
CSXT	Arrive Winchester (Patio), KY Crew Change-Wye Train		03:30	Tue 06/09/98
CSXT	Depart Winchester (Patio), KY		04:30	Tue 06/09/98
CSXT	Arrive LEXINGTON, KY		06:00	Tue 06/09/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	RACKS	07:00	Tue 06/09/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	RACKS ED	T 08:00	Tue 06/09/98
	Circus Opening LEXINGTON, KY	First Show	20:00	Thu 06/11/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

 ${\it BILL\ MISIURA,\ Director\ Transportation\ Domestic}$

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 15, 1998

55 Cars

FROM STATION:

LEXINGTON, KY

3970 Tons

ROUTE:

CSXT MEMPHIS UP SWEETWATER BNSF

4874 Feet

REDACTED

TO STATION:

LUBBOCK, TX

REDACTED

1,354 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The	Circus Train is to run ahead of schedule if possible and not held for	departure times	scheduled	below.
	Last Show at LEXINGTON, KY	EDT	13:30	Sun 06/14/98
CSXT	Train loaded and ready for switching.		20:00	Sun 06/14/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		01:00	Mon 06/15/98
CSXT	Depart LEXINGTON, KY		02:00	Mon 06/15/98
CSXT	Arrive Louisville, KY Crew Change		07:00	Mon 06/15/98
CSXT	Depart Louisville, KY		07:15	Mon 06/15/98
CSXT	Arrive Bowling Green, KY Crew Change-Water Animals-Head 4 can	rs	12:15	Mon 06/15/98
CSXT	Depart Bowling Green, KY		13:15	Mon 06/15/98
CSXT	Arrive Nashville, TN Crew Change		16:00	Mon 06/15/98
CSXT	Depart Nashville, TN		16:15	Mon 06/15/98
CSXT	Arrive Bruceton, TN Crew Change		21:15	Mon 06/15/98
CSXT	Depart Bruceton, TN		21:30	Mon 06/15/98
CSXT	Arrive Memphis, TN Deliver to UP	EDT	02:00	Tue 06/16/98
UP	Depart Memphis, TN	CDT	03:00	Tue 06/16/98
UP	Arrive Pine Bluff, AR Crew Change		07:00	Tue 06/16/98
UP	Depart Pine Bluff, AR		07:15	Tue 06/16/98
UP	Arrive Big Sandy, TX Crew Change-Water Animals-Head 4 cars		11:15	Tue 06/16/98
UP	Depart Big Sandy, TX		12:15	Tue 06/16/98
UP	Arrive Ft. Worth, TX Crew Change		17:15	Tue 06/16/98
UP	Depart Ft. Worth, TX		17:30	Tue 06/16/98
UP	Arrive Abilene, TX Crew Change		23:00	Wed 06/17/98
UP	Depart Abilene, TX		23:15	Wed 06/17/98
UP	Arrive Sweetwater, TX Deliver to BNSF		00:30	Wed 06/17/98
BNSF	Depart Sweetwater, TX		02:00	Wed 06/17/98
BNSF	Arrive Slaton, TX Crew Change		05:00	Wed 06/17/98
BNSF	Depart Slaton, TX		05:15	Wed 06/17/98
BNSF	Arrive LUBBOCK, TX		05:45	Wed 06/17/98
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	•	06:45	Wed 06/17/98
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	07:45	Wed 06/17/98
	Circus Opening LUBBOCK, TX First S	Show	19:30	Thu 06/18/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager NOTE TO RAILROAD OPERATING SUPERVISORS & TRAIN CREWS:

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 15, 1998

55 Cars

FROM STATION:

LEXINGTON, KY

3970 Tons

ROUTE:

CSXT E. ST. LOUIS TRRA ST. LOUIS BNSF

4874 Feet

1,301 Miles

TO STATION:

LUBBOCK, TX

REDACTED

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LEXINGTON, KY	EDT	13:30	Sun 06/14/98
CSXT	Train loaded and ready for switching.		20:00	Sun 06/14/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		01:00	Mon 06/15/98
CSXT	Depart LEXINGTON, KY		02:00	Mon 06/15/98
CSXT	Arrive Louisville, KY Crew Change		07:00	Mon 06/15/98
CSXT	Depart Louisville, KY		07:15	Mon 06/15/98
CSXT	By Mitchell, IN		10:30	Mon 06/15/98
CSXT	Arrive Washington, IN Crew Change Water animals-Head 4 cars		12:45	Mon 06/15/98
CSXT	Depart Washington, IN		13:45	Mon 06/15/98
CSXT	Arrive E. St. Louis-Madison Yard, IL Deliver to BNSF via TRRA	EDT	20:45	Mon 06/15/98
BNSF	Depart E. St. Louis-Madison Yard, IL	CDT	21:45	Mon 06/15/98
BNSF	By Lindenwood Yard		23:45	Mon 06/15/98
BNSF	Arrive Springfield, MO Crew Change		08:00	Tue 06/16/98
BNSF	Depart Springfield, MO		08:15	Tue 06/16/98
BNSF	Arrive Tulsa, OK Crew Change Water animals-Head 4 cars		13:15	Tue 06/16/98
BNSF	Depart Tulsa, OK		14:15	Tue 06/16/98
BNSF	Arrive Enid, OK Crew Change		17:30	Tue 06/16/98
BNSF	Depart Enid, OK		17:45	Tue 06/16/98
BNSF	Arrive Amarillo, TX Crew Change		01:00	Wed 06/17/98
BNSF	Depart Amarillo, TX		01:15	Wed 06/17/98
BNSF	Arrive LUBBOCK, TX		04:30	Wed 06/17/98
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		05:30	Wed 06/17/98
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	06:30	Wed 06/17/98
	Circus Opening LUBBOCK, TX First Show		19:30	Thu 06/18/98
	· -			

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 22, 1998

55 Cars

FROM STATION:

LUBBOCK, TX

3970 Tons

ROUTE:

BNSF BARSTOW UP

4874 Feet

TO STATION:

LAS VEGAS, NV

1,256 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LUBBOCK, TX	CDT	14:00	Sun 06/21/98
BNSF	Train loaded and ready for switching.		20:00	Sun 06/21/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		01:00	Mon 06/22/98
BNSF	Depart LUBBOCK, TX		02:00	Mon 06/22/98
BNSF	Arrive Clovis, NM Crew Change	CDT	05:30	Mon 06/22/98
BNSF	Depart Clovis, NM	MDT	04:45	Mon 06/22/98
BNSF	Arrive Belin, NM Crew Change-Water Animals-Head 4 cars		11:30	Mon 06/22/98
BNSF	Depart Belin, NM Fuel Locomotives, Mechanical Inspection		12:30	Mon 06/22/98
BNSF	Arrive Winslow, AZ Crew Change		21:00	Mon 06/22/98
BNSF	Depart Winslow, AZ		21:15	Mon 06/22/98
BNSF	Arrive Needles, CA	MDT	08:00	Tue 06/23/98
BNSF	Depart Needles, CA	PDT	07:15	Tue 06/23/98
BNSF	Arrive Barstow, CA Water Animals-Head 4 cars-Wye Train-Deliver to UP		13:00	Tue 06/23/98
BNSF	Depart Barstow, CA		15:30	Tue 06/23/98
BNSF	Arrive LAS VEGAS, NV		00:01	Wed 06/24/98
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		01:00	Wed 06/24/98
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	02:00	Wed 06/24/98
	Circus Opening LAS VEGAS, NV First Show		19:30	Thu 06/25/98
BNSF BNSF BNSF	Depart Barstow, CA Arrive LAS VEGAS, NV Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	15:30 00:01 01:00 02:00	Tue 06/23/98 Wed 06/24/98 Wed 06/24/98 Wed 06/24/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 29, 1998

55 Cars

FROM STATION:

LAS VEGAS, NV

3970 Tons

ROUTE:

ΙIÞ

4874 Feet

TO STATION:

PHOENIX, AZ

749 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LAS VEGAS, N	IV	PDT	17:30	Sun 06	5/28/98
UP	Train loaded and ready for switchin	g.		00:01	Mon 06	5/29/98
	CIRCUS TRAINMASTER WILL F	PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM	1 DEPARTURE TIME				
UP	Switching completed-Railroad to su	pply rear end device.		05:30	Mon 06	5/29/98
UP	Depart LAS VEGAS, NV			06:30	Mon 06	5/29/98
UP	Arrive Yermo, CA Crew Change	Water animals-Head 4 cars		14:00	Mon 06	5/29/98
UP	Depart Yermo, CA			15:00	Mon 06	5/29/98
UP	Arrive Colton, CA Crew Change			21:15	Mon 06	5/29/98
UP	Depart Colton, CA			21:30	Mon 06	5/29/98
UP	Arrive Yuma, AZ Crew Change			06:30	Tue 06	5/30/98
UP	Depart Yuma, AZ			06:45	Tue 06	5/30/98
UP	Arrive Picacho, AZ			09:30	Tue 06	5/30/98
UP	Depart Picacho, AZ			09:40	Tue 06	5/30/98
UP	Arrive PHOENIX, AZ			11:30	Tue 06	5/30/98
UP	Spot Coaches LOCK AND E	BLUE FLAG STORAGE TRACKS		12:30	Tue 06	5/30/98
UP	All Cars Spotted LOCK AND E	BLUE FLAG STORAGE TRACKS	PDT	13:30	Tue 06	5/30/98
	Circus Opening PHOENIX, AZ	First Show	MST	19:30	Wed 07	7/01/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 6, 1998

55Cars

FROM STATION:

PHOENIX, AZ

3970 Tons

ROUTE:

IID

4874 Feet

TO STATION:

FRESNO, CA

681 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at PHOENIX, AZ	MST	19:30	Sun 07/05/98
UP	Train loaded and ready for switching.	MDT	01:30	Mon 07/06/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		06:30	Mon 07/06/98
UP	Depart Phoenix, AZ		07:30	Mon 07/06/98
UP	Arrive Picacho, AZ		10:30	Mon 07/06/98
UP	Depart Picacho, AZ		10:45	Mon 07/06/98
UP	Arrive Yuma, AZ Crew Change-Water Animals at depot-Hear 4	Cars MDT	14:30	Mon 07/06/98
UP	Depart Yuma, AZ	PDT	14:30	Mon 07/06/98
UP	Arrive Colton, CA Crew Change		21:00	Mon 07/06/98
UP	Depart Colton, CA		21:15	Mon 07/06/98
UP	Arrive Bakersfield, CA Crew Change		02:45	Tue 07/07/98
UP	Depart Bakersfield, CA		03:00	Tue 07/07/98
UP	Arrive FRESNO, CA		08:00	Tue 07/07/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	CKS	09:00	Tue 07/07/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	CKS PDT	10:00	Tue 07/07/98
	Circus Opening FRESNO, CA Fi	rst Show	19:30	Wed 07/08/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 13, 1998

55 Cars

FROM STATION:

FRESNO, CA

3970 Tons

ROUTE:

qı ı

4874 Feet

TO STATION:

LONG BEACH, CA

397 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	The Circus Train is to run anead of schedule if possible and not need for departure times scheduled below.					
	Last Show at FRESNO, CA	PDT	17:30	Sun 07/12/98		
UP	Train loaded and ready for switching.		00:01	Mon 07/13/98		
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
UP	Switching completed-Railroad to supply rear end device.		05:00	Mon 07/13/98		
UP	Depart FRESNO, CA		06:00	Mon 07/13/98		
UP	Arrive Bakersfield, CA Crew Change Water Animals-Head 4 cars		09:30	Mon 07/13/98		
UP	Depart Bakersfield, CA		10:30	Mon 07/13/98		
UP	Arrive Los Angeles, CA Crew Change		20:00	Mon 07/13/98		
UP	Depart Los Angeles, CA		20:15	Mon 07/13/98		
UP	Arrive LONG BEACH, CA		22:30	Mon 07/13/98		
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		23:30	Mon 07/13/98		
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	00:30	Tue 07/14/98		
	Circus Opening LONG BEACH, CA First Show		19:30	Wed 07/15/98		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 20, 1998

55 Cars

FROM STATION:

LONG BEACH, CA

3970 Tons

ROUTE:

ΙIΡ

4874 Feet

TO STATION:

LOS ANGELES, CA

21 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LONG BEACH, CA	PDT	17:00	Sun 07/19/98
UP	Train loaded and ready for switching.		00:01	Mon 07/20/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:00	Mon 07/20/98
UP	Depart LONG BEACH, CA		06:00	Mon 07/20/98
UP	Arrive LOS ANGELES, CA		09:00	Mon 07/20/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	S	10:00	Mon 07/20/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	S PDT	11:00	Mon 07/20/98
		Show	19:30	Wed 07/22/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

 $or\ JOE\ DEMIKE,\ Transportation\ Manager$

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 27, 1998

55 Cars

FROM STATION:

LOS ANGELES, CA

3970 Tons

ROUTE:

UP

4874 Feet

TO STATION:

ANAHEIM, CA

27 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LOS ANGELES, CA		PDT	17:00	Sun 07/26/98
UP	Train loaded and ready for switching.			00:01	Mon 07/27/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
UP	Switching completed-Railroad to supply rear end device.			04:30	Mon 07/27/98
UP	Depart LOS ANGELES, CA			05:30	Mon 07/27/98
UP	Arrive Walker Siding-Pick up coaches			07:00	Mon 07/27/98
UP	Depart Walker Siding			08:00	Mon 07/27/98
UP	Arrive ANAHEIM, CA			10:00	Mon 07/27/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE T	RACKS		11:00	Mon 07/27/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	RACKS	PDT	12:00	Mon 07/27/98
	Circus Opening ANAHEIM, CA	First Show		19:30	Tue 07/28/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Wednesday August 5, 1998

55 Cars

FROM STATION:

ANAHEIM, CA

3970 Tons

ROUTE:

UP LONG BEACH BNSF

4874 Feet

TO STATION:

INGLEWOOD, CA

70 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 114	e Circus Train is to run ancad or senedule it possible and not need for depart		5411454114		
	Last Show at ANAHEIM, CA	PDT	19:30	Tue 08/04/98	
UP	Train loaded and ready for switching.		00:01	Wed 08/05/98	02:00
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
UP	Switching completed-Railroad to supply rear end device.		05:30	Wed 08/05/98	05:00
UP	Depart ANAHEIM, CA		06:30	Wed 08/05/98	05:15
UP	Arrive Long Beach, CA Deliver to BNSF		13:00	Wed 08/05/98	08:45
BNSF	Depart Long Beach, CA		13:30	Wed 08/05/98	09:45
BNSF	Arrive Lawndale Siding-Set out coaches		15:30	Wed 08/05/98	11:15
BNSF	Depart Lawndale Siding LOCK AND BLUE FLAG STORAGE TRACKS		16:30	Wed 08/05/98	11:30
BNSF	Arrive INGLEWOOD, CA		17:00	Wed 08/05/98	12:00
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	18:00	Wed 08/05/98	12:30
BNSF	Circus Opening INGLEWOOD, CA First Show		19:30	Thu 08/06/98	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 10, 1998

55 Cars

FROM STATION:

INGLEWOOD, CA

3970 Tons

ROUTE:

BNSF SNA DIEGO SDIY

4874 Feet

TO STATION:

SAN DIEGO, CA

133 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at INGLEWOOD, CA		PDT	19:30	Sun 08/09/98
BNSF	Train loaded and ready for switching.			02:00	Mon 08/10/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
BNSF	Switching completed-Railroad to supply rear end device.			11:00	Mon 08/10/98
BNSF	Depart INGLEWOOD, CA			12:01	Mon 08/10/98
BNSF	Arrive Hobart, CA Crew Change			14:00	Mon 08/10/98
BNSF	Depart Hobart, CA			15:00	Mon 08/10/98
BNSF	Arrive Stuart Mesa, CA Hold for commuter window			17:30	Mon 08/10/98
BNSF	Depart Stuart Mesa, CA			18:30	Mon 08/10/98
BNSF	Arrive SAN DIEGO, CA			20:30	Mon 08/10/98
BNSF	Spot stocks & flats			22:30	Mon 08/10/98
BNSF	Deliver coaches to SDIY			21:30	Mon 08/10/98
SDIY	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS	PDT	23:00	Mon 08/10/98
	Circus Opening SAN DIEGO, CA	First Show		19:30	Wed 08/12/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 17, 1998

55Cars

FROM STATION:

SAN DIEGO, CA

3970 Tons

ROUTE:

BNSF BAKERSFIELD UP

4874 Feet

TO STATION:

OAKLAND, CA

702 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SAN DIEGO, CA		PDT	17:30	Sun 08/16/9	8
BNSF	Train loaded and ready for switching.			00:01	Mon 08/17/9	8
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHIN	G				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
BNSF	Switching completed-Railroad to supply rear end device.			07:00	Mon 08/17/9	8
BNSF	Depart SAN DIEGO, CA (Hold train for commuter winder	ow)		09:45	Mon 08/17/9	8
BNSF	Arrive San Bernardino, CA Crew Change-Water Animals	-Head 4 cars		15:45	Mon 08/17/9	8
BNSF	Depart San Bernardino, CA	Our Tanks		16:45	Mon 08/17/9	8
BNSF	Arrive Barstow, CA Crew Change			22:00	Mon 08/17/9	8
BNSF	Depart Barstow, CA			22:15	Mon 08/17/9	8
BNSF	Arrive Bakersfield, CA Crew Change			04:35	Tue 08/18/9	8
BNSF	Depart Bakersfield, CA			04:50	Tue 08/18/9	8
BNSF	Arrive Fresno, CA Crew Change			07:30	Tue 08/18/9	8
BNSF	Depart Fresno, CA			07:45	Tue 08/18/9	8
BNSF	Arrive Stockton, CA Water animals-Head 4 cars-Deliver	train to UP		12:15	Tue 08/18/9	8
UP	Depart Stockton, CA			13:15	Tue 08/18/9	8
UP	Arrive OAKLAND, CA			17:00	Tue 08/18/9	8
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE	E TRACKS		18:00	Tue 08/18/9	8
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE	E TRACKS	PDT	19:00	Tue 08/18/9	8
	Circus Opening OAKLAND, CA	First Show		19:30	Wed 08/19/9	8

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 24, 1998

55 Cars

FROM STATION:

OAKLAND, CA

3970 Tons

ROUTE:

UP

4874 Feet

TO STATION:

SAN JOSE, CA

42 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at OAKLAND, CA	PDT	17:00	Sun 08/23/98
UP	Train loaded and ready for switching.		00:01	Mon 08/24/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHIN	NG		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIM	E		
UP	Switching completed-Railroad to supply rear end device.		05:00	Mon 08/24/98
UP	Depart OAKLAND, CA		06:00	Mon 08/24/98
UP	Arrive SAN JOSE, CA		09:30	Mon 08/24/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAG	GE TRACKS	10:30	Mon 08/24/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAG	GE TRACKS PDT	11:30	Mon 08/24/98
	Circus Opening SAN JOSE, CA	First Show	19:30	Tue 08/25/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 31, 1998

55 Cars

FROM STATION:

SAN JOSE, CA

3970 Tons

ROUTE:

4874 Feet

TO STATION:

SAN FRANCISCO, CA

48 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SAN JOSE, CA	PDT	17:00	Sun 08/30/98
UP	Train loaded and ready for switching.		00:01	Mon 08/31/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		06:00	Mon 08/31/98
UP	Depart SAN JOSE, CA		07:00	Mon 08/31/98
UP	Arrive SAN FRANCISCO, CA		10:30	Mon 08/31/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	5	11:30	Mon 08/31/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	12:30	Mon 08/31/98
	Circus Opening SAN FRANCISCO, CA First	Show	19:30	Wed 09/02/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday September 8, 1998

55 Cars

FROM STATION:

SAN FRANCISCO, CA

3970 Tons

ROUTE:

UP

4874 Feet

TO STATION:

SACRAMENTO, CA

187 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SAN FRANCISCO, CA	PDT	13:00	Mon 09/07/98
UP	Train loaded and ready for switching.		20:00	Mon 09/07/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		01:30	Tue 09/08/98
UP	Depart SAN FRANCISCO, CA		02:30	Tue 09/08/98
UP	Arrive Niles, CA Crew Change		04:45	Tue 09/08/98
UP	Depart Niles, CA		05:00	Tue 09/08/98
UP	Arrive Stockton, CA Crew Change		07:15	Tue 09/08/98
UP	Depart Stockton, CA		07:30	Tue 09/08/98
UP	Arrive South Sacramento Yard, CA Set off coaches		10:00	Tue 09/08/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	ACKS	10:45	Tue 09/08/98
UP	Depart South Sacramento Yard, CA		11:15	Tue 09/08/98
UP	Arrive Del Paso Siding, CA Spot Stocks & Flats		12:00	Tue 09/08/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS PDT	13:00	Tue 09/08/98
	Circus Opening SACRAMENTO, CA	First Show	19:30	Wed 09/09/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.



06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 14, 1998

55 Cars

FROM STATION:

SACRAMENTO, CA UP SACRAMENTO BNSF 3970 Tons

ROUTE:

CAN A MEMBER AND WAY

4874 Feet

TO STATION:

SEATTLE, WA

890 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

					=
	Last Show at SACRAMENTO, CA	PDT	17:00	Sun 09/13/98	
UP	Train loaded and ready for switching.		00:01	Mon 09/14/98	1:00
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				bnsf pwr 10:15
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				-
UP	Switching completed-Deliver to BNSF at South Yard or Del Paso Sdg.		05:30	Mon 09/14/98	8:00
BNSF(UP)	Depart SACRAMENTO, CA BNSF to supply rear end device		08:00	Mon 09/14/98	11:05
BNSF(UP)	Arrive Keddie, CA Back train into UP#2 Water Animals-Crew Change		14:30	Mon 09/14/98	16:30
BNSF	Depart Keddie, CA Water truck to be arranged by RBBB		15:45	Mon 09/14/98	19:45
BNSF	Arrive Klamath Falls, OR Crew Change		01:30	Tue 09/15/98	4:45
BNSF	Depart Klamath Falls, OR		01:45	Tue 09/15/98	7:45
BNSF	Arrive Bend, OR Crew Change Water Animals-Head 4 cars-RR Hydrant		08:00	Tue 09/15/98	13:30
BNSF	Depart Bend, OR		09:00	Tue 09/15/98	14:45
BNSF	Arrive Wishram, WA Crew Change		19:40	Tue 09/15/98	0:15
BNSF	Depart Wishram, WA		19:55	Tue 09/15/98	0:45
BNSF	Arrive Vancouver, WA Crew Change		23:55	Tue 09/15/98	3:30
BNSF	Depart Vancouver, WA		00:10	Wed 09/16/98	5:00
BNSF	Arrive SEATTLE, WA		07:00	Wed 09/16/98	10:15
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		08:00	Wed 09/16/98	13:00
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	09:00	Wed 09/16/98	14:00
	Circus Opening SEATTLE, WA First Show		19:30	Thu 09/17/98	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager Work.

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 21, 1998

55 Cars

FROM STATION:

SEATTLE, WA

3970 Tons

ROUTE:

BNSF

4874 Feet

TO STATION:

SPOKANE, WA

329 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	T4 Cl. CD ATTENT NAME		377 177 00	G 00/20/00	
	Last Show at SEATTLE, WA	Pi	OT 17:00	Sun 09/20/98	
BNSF	Train loaded and ready for switching.		00:01	Mon 09/21/98	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
BNSF	Switching completed-Railroad to supply rear end device.		04:00	Mon 09/21/98	04:00
BNSF	Depart SEATTLE, WA		05:00	Mon 09/21/98	04:30
BNSF	Arrive Wenatchee, WA Crew Change-Water Animals-Head	l 4 cars	13:25	Mon 09/21/98	13:00
BNSF	Depart Wenatchee, WA		14:25	Mon 09/21/98	14:00
BNSF	Arrive SPOKANE, WA		19:45	Mon 09/21/98	19:30
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE T	TRACKS	20:45	Mon 09/21/98	21:30
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	TRACKS PI	OT 22:00	Mon 09/21/98	23:00
	Circus Opening SPOKANE, WA	First Show	19:30	Tue 09/22/98	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday September 24, 1998

55 Cars

FROM STATION:

SPOKANE, WA

3970 Tons

ROUTE:

BNSF PORTLAND UP

4874 Feet

TO STATION:

PORTLAND, OR

384 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SPOKANE, WA	PDT	19:30	Wed 09/23/98	
BNSF	Train loaded and ready for switching.		01:00	Thu 09/24/98	02:15
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
BNSF	Switching completed-Railroad to supply rear end device.		05:00	Thu 09/24/98	05:45
BNSF	Depart SPOKANE, WA		06:00	Thu 09/24/98	06:15
BNSF	Arrive Pasco, WA Crew Change		11:00	Thu 09/24/98	
BNSF	Depart Pasco, WA		11:15	Thu 09/24/98	11:30
BNSF	Arrive Wishram, WA Crew Change-Water Animals		14:15	Thu 09/24/98	14:40
BNSF	Depart Wishram, WA		15:15	Thu 09/24/98	15:40
BNSF	Arrive PORTLAND, OR Deliver train to UP		18:45	Thu 09/24/98	22:15
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS	20:00	Thu 09/24/98	11:45
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS PDT	21:00	Thu 09/24/98	02:45
	Circus Opening PORTLAND, OR	First Show	19:30	Fri 09/25/98	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager.

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 28, 1998

55 Cars

FROM STATION:

PORTLAND, OR

3970 Tons

ROUTE:

TID

4874 Feet

TO STATION:

SALT LAKE CITY, UT

1,083 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at PORTLAND, OR	PDT	17:30	Sun 09/27/98
UP	Train loaded and ready for switching.		00:01	Mon 09/28/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:30	Mon 09/28/98
UP	Depart PORTLAND, OR		06:30	Mon 09/28/98
UP	Arrive Hinkle, OR Crew Change-Water Animals-Head 3 Cars-Fue	l Pad	13:45	Mon 09/28/98
UP	Depart Hinkle, OR Add 1 Locomotive		14:45	Mon 09/28/98
UP	Arrive La Grande, OR Crew Change	PDT	19:15	Mon 09/28/98
UP	Depart La Grande, OR	MDT	20:30	Mon 09/28/98
UP	Arrive Nampa, ID Crew Change		04:45	Tue 09/29/98
UP	Depart Nampa, ID		05:00	Tue 09/29/98
UP	Arrive Pocatello, ID Crew Change-Water Animals-Head 4 Cars-Fu	iel Pad	11:00	Tue 09/29/98
UP	Depart Pocatello, ID		12:00	Tue 09/29/98
UP ·	Arrive Ogden, UT Stop at depot to pick up VIP passengers-1st car	in train	16:30	Tue 09/29/98
UP	Depart Ogden, UT at Union Station (Yard 8 Track 59) Depot #		16:45	Tue 09/29/98
UP	Arrive SALT LAKE CITY, UT		19:00	Tue 09/29/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	S	20:00	Tue 09/29/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	S MDT	21:00	Tue 09/29/98
	Circus Opening SALT LAKE CITY, UT First	Show	19:00	Wed 09/30/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Sunday October 4, 1998

55 Cars

FROM STATION:

SALT LAKE CITY, UT

3970 Tons

ROUTE:

UP

4874 Feet

TO STATION:

DENVER, CO

570 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SALT LAKE CITY, UT	MDT	17:30	Sun 10/04/98
UP	Train loaded and ready for switching.		00:01	Mon 10/05/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:00	Mon 10/05/98
UP	Depart SALT LAKE CITY, UT		06:00	Mon 10/05/98
UP	Arrive Grand Junction, CO Crew Change-Water Animals-Head 4 Cars		13:30	Mon 10/05/98
UP	Depart Grand Junction, CO (Passenger Depot)		14:30	Mon 10/05/98
. UP	Arrive DENVER, CO-North Yard Train will reverse direction		01:30	Tue 10/06/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		05:00	Tue 10/06/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	MDT	06:00	Tue 10/06/98
	Circus Opening DENVER, CO First Show		19:30	Wed 10/07/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday October 19, 1998

55 Cars

FROM STATION:

DENVER, CO

3970 Tons

ROUTE:

UP CHICAGO CR

4874 Feet

TO STATION:

CLEVELAND, OH

1,438 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

-	Last Show at DENVER, CO	MDT	19:30	Sun 10	0/18/98
UP	Train loaded and ready for switching.		00:01	Mon 10	0/19/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
UP	Switching completed-Railroad to supply rear end device.		05:00	Mon 10	0/19/98
UP	Depart Denver, CO		06:00	Mon 10	0/19/98
UP	Arrive Cheyenne, WY Crew Change		09:30	Mon 10	0/19/98
UP	Depart Cheyenne, WY		09:45	Mon 10	0/19/98
UP	Arrive North Platte, NE Crew Change Water Animals-Head 4 cars	MDT	18:00	Mon 10	0/19/98
UP	Depart North Platte, NE	CDT	21:00	Mon 10	0/19/98
UP	Arrive Fremont, NE Crew Change		07:30	Tue 10	0/20/98
UP	Depart Fremont, NE		07:45	Tue 10	0/20/98
UP	Arrive Boone, IA Crew Change Water Animals-Head 4 cars		13:00	Tue 10	0/20/98
UP	Depart Boone, IA		14:00	Tue 10	0/20/98
UP	Arrive Clinton, IA Crew Change		19:30	Tue 10	0/20/98
UP	Depart Clinton, IA		19:45	Tue 10	0/20/98
UP	Arrive Chicago, IL Deliver to CR	CDT	01:00	Wed 10	0/21/98
CR	Depart Chicago, IL	EDT	03:00	Wed 10	0/21/98
CR	Arrive Elkhart, IN Crew Change-Water available-Top off tanks on sto	ocks	07:00	Wed 10	0/21/98
CR	Depart Elkhart, IN at fuel pad if necessary.		07:15	Wed 10	0/21/98
CR	Arrive Toledo, OH Crew Change Water animals-Our tanks		11:15	Wed 10	0/21/98
CR	Depart Toledo, OH		12:15	Wed 10	0/21/98
CR	Arrive Cleveland, OH		17:00	Wed 10	0/21/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		18:00	Wed 10	0/21/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	MDT	19:00	Wed 10	0/21/98
	Circus Opening CLEVELAND, OH First SI	how	19:30	Fri 10	0/23/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager '

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 2, 1998

55 Cars

FROM STATION:

CLEVLAND, OH

3970 Tons

ROUTE:

CR CHICAGO CP

4874 Feet

TO STATION:

ROSEMONT, IL

357 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CLEVLAND, OH	EST	17:30	Sun 11/01/98
CR	Train loaded and ready for switching.		00:01	Mon 11/02/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		06:30	Mon 11/02/98
CR	Depart Cleveland, OH		07:30	Mon 11/02/98
CR	Arrive Toledo, OH Crew Change-Water Animals-Our Tanks		12:00	Mon 11/02/98
CR	Depart Toledo, OH		13:00	Mon 11/02/98
CR	Arrive Elkhart, IN Crew Change-Water available if needed	EST	17:30	Mon 11/02/98
CR	Depart Elkhart, IN	CST	16:45	Mon 11/02/98
CR	Arrive Clearing, IL Deliver to CP Via BRC		21:15	Mon 11/02/98
CR	Depart Clearing, IL		21:45	Mon 11/02/98
CP	Arrive Chicago, IL-Galewood Yard-Spot Coaches		23:00	Mon 11/02/98
CP	Depart Chicago, IL Galewood Yard		00:01	Tue 11/03/98
CP	Arrive Schiller Park, IL Deliver to WC		01:00	Tue 11/03/98
CP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS CST	03:30	Tue 11/03/98
WC	Circus Opening ROSEMONT, IL	First Show	19:30	Wed 11/04/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 2, 1998

55 Cars

FROM STATION:

CLEVELAND, OH

3970 Tons

ROUTE:

CR CHICAGO CP (Stocks & Flats Schiller Park WC)

4874 Feet

TO STATION:

ROSEMONT, IL

357 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CLEVELAND, OH	EST	17:30	Sun 11/01/98
CR	Train loaded and ready for switching.		00:01	Mon 11/02/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		06:30	Mon 11/02/98
CR	Depart Cleveland, OH		07:30	Mon 11/02/98
CR	Arrive Toledo, OH Crew Change-Water Animals-Our Tanks		12:00	Mon 11/02/98
CR	Depart Toledo, OH		13:00	Mon 11/02/98
CR	Arrive Elkhart, IN Crew Change-Water available if needed	EST	17:30	Mon 11/02/98
CR	Depart Elkhart, IN	CST	16:45	Mon 11/02/98
CR	Arrive Clearing, IL Deliver to CP Via BRC		21:15	Mon 11/02/98
CR	Depart Clearing, IL		21:45	Mon 11/02/98
CP	Arrive Chicago, IL-Galewood Yard-Spot Coaches		23:00	Mon 11/02/98
CP	Depart Chicago, IL Galewood Yard		00:01	Tue 11/03/98
CP	Arrive Schiller Park, IL Deliver Stocks & Flats to WC		01:00	Tue 11/03/98
WC	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR.	ACKS CST	03:30	Tue 11/03/98
	Circus Opening ROSEMONT, IL	First Show	19:30	Wed 11/04/98
	• •			

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur. nlease notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Sunday November 15, 1998

21 Cars

FROM STATION:

ROSEMONT, IL

1500 Tons

ROUTE:

CD

1895 Feet

TO STATION:

CHICAGO, IL

17 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

111	The Circus Train is to run ahead of schedule it possible and not held for departure times scheduled below.				
	Last Show at ROSEMONT, IL	CST	17:00	Sun 11/15/98	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
WC	Switching completed-Railroad to supply rear end device.		20:30	Sun 11/15/98	
WC	Stocks Loaded		21:30	Sun 11/15/98	
WC	Deliver Stocks to CP at Schiller Park		22:00	Sun 11/15/98	
CP	Depart Schiller Park with 4 Stocks		22:30	Sun 11/15/98	
CP	Arrive Union Avenue-Spot Stocks		23:30	Sun 11/15/98	
CP	Depart Union Avenue L Engines		23:59	Sun 11/15/98	
CP	Arrive Schiller Park		01:00	Mon 11/16/98	
WC	Flats Loaded & Ready for Switching		00:01	Mon 11/16/98	
WC	Switching Completed-Deliver to CP		01:30	Mon 11/16/98	
CP	Depart Schiller Park with 16 flats		02:00	Mon 11/16/98	
CP	Arrive Chicago, IL Wallace Lead		03:30	Mon 11/16/98	
CP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TO	RACKS	04:00	Mon 11/16/98	
	Circus Opening CHICAGO, IL	First Show	19:30	Tue 11/17/98	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 30, 1998

55 Cars

FROM STATION:

CHICAGO, IL

3970 Tons

ROUTE:

CP LOUISVILLE NS

4874 Feet

TO STATION:

HUNTSVILLE, AL

773 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CHIC	CAGO, IL		CST	17:00		11/29/98
CP	Train loaded and ready:	for switching.			00:01	Mon	11/30/98
	CIRCUS TRAINMAST	ER WILL PROVIDE SWIT	CHING				
	INSTRUCTIONS, AND	CONFIRM DEPARTURE	TIME				
CP	Switching completed-Ra	ailroad to supply rear end dev	vice.		04:30	Mon	11/30/98
CP	Depart Galewood Yard	l-Chicago, IL			06:30	Mon	11/30/98
CP (IHI	B) By Tower B-12				07:30	Mon	11/30/98
CP(CS)	(T) By Dalton Jct., IL				09:30	Mon	11/30/98
CP(CS)	(T) Arrive Danville, IL W	ater Animals-Head 4 cars			13:30	Mon	11/30/98
CP(CS)	(T) Depart Danville, IL				14:30	Mon	11/30/98
CP(CS)	(T) Arrive Spring Hill(Ter	re Haute), IN Crew Change			18:00	Mon	11/30/98
CP	Depart Spring Hill, IN				18:15	Mon	11/30/98
CP(CS)	TT) By Bedford, IN				21:15	Mon	11/30/98
CP(CS)	(T) Arrive Louisville, KY	Deliver to NS			04:00	Tue	12/01/98
NS	Depart Louisville, KY				06:00	Tue	12/01/98
NS	Arrive Danville, KY V	Water Animals-Head 4 cars-I	RR hoses		11:00	Tue	12/01/98
NS	Depart Danville, KY				12:00	Tue	12/01/98
NS	Arrive Oakdale, TN C	Crew Change			16:00	Tue	12/01/98
NS	Depart Oakdale, TN				16:15	Tue	12/01/98
NS	Arrive Chattanooga, T	N Crew Change			19:30		12/01/98
NS	Depart Chattanooga, T	N			19:45	Tue	12/01/98
NS	Arrive HUNTSVILLE	, AL			01:00	Wed	12/02/98
NS	Spot Coaches LO	CK AND BLUE FLAG STO	RAGE TRACKS		02:00	Wed	12/02/98
NS	All Cars Spotted LO	CK AND BLUE FLAG STO	ORAGE TRACKS	CST	03:00	Wed	12/02/98
	Circus Opening HUN	TSVILLE, AL	First Show		19:30	Thu	12/03/98
	Circus Opening Tron	15 VILLE, AL	That blow		17.50	1 114	12/05/70

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday December 7, 1998

55 Cars

FROM STATION:

HUNTSVILLE, AL

3970 Tons

ROUTE:

NS JACKSONVILLE CSXT (ORLANDO-STOCKS & FLATS FCEN)

4874 Feet

TO STATION:

ORLANDO, FL

773 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at HUNTSVILLE, AL	CST	13:30	Sun 12/06/98
NS	Train loaded and ready for switching.		20:00	Mon 12/07/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		00:01	Mon 12/07/98
NS	Depart HUNTSVILLE, AL		01:00	Mon 12/07/98
NS	Arrive Chattanooga, TN Crew Change	CST	06:00	Mon 12/07/98
NS	Depart Chattanooga, TN	EST	07:15	Mon 12/07/98
NS	Arrive Atlanta, GA Crew Change-Train-track 15, Stocks cut off to track 16		13:15	Mon 12/07/98
NS	Depart Atlanta, GA		14:15	Mon 12/07/98
NS	Arrive Macon, GA Crew Change		18:00	Mon 12/07/98
NS	Depart Macon, GA		18:15	Mon 12/07/98
NS	Arrive Valdosta, GA Crew Change		22:45	Mon 12/07/98
NS	Depart Valdosta, GA		23:00	Mon 12/07/98
NS	Arrive Jacksonville, FL Deliver to CSXT		03:00	Tue 12/08/98
CSXT	Depart Jacksonville, FL		03:30	Tue 12/08/98
CSXT	Arrive Sanford, FL Crew Change		08:00	Tue 12/08/98
CSXT	Depart Sanford, FL		08:15	Tue 12/08/98
CSXT	Arrive ORLANDO, FL		09:15	Tue 12/08/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		10:15	Tue 12/08/98
CSXT	Deliver Stocks & Flats to FCEN		11:00	Tue 12/08/98
FCEN	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	12:30	Tue 12/08/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday December 22, 1998

55 Cars

FROM STATION:

ORLANDO, FL

3970 Tons

ROUTE:

CSXT WEST PALM FEC

4874 Feet

TO STATION:

MIAMI, FL

271 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

FCEN	Stocks & Flats loaded and ready for switching.		EST	04:00	Tue	12/22/98	20:45
FCEN	Deliver Stocks & Flats to CSXT			08:00	Tue	12/22/98	2:15
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING						
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME						
CSXT	Switching completed-Railroad to supply rear end device.			10:00	Tue	12/22/98	4:00
CSXT	Depart Orlando, FL			11:00	Tue	12/22/98	6:15
CSXT	Arrive West Palm Beach, FL Deliver to FEC			18:00	Tue	12/22/98	11:45
FEC	Depart West Palm Beach, FL			19:30	Tue	12/22/98	15:30
FEC	Arrive MIAMI, FL			00:01	Wed	12/23/98	19:00
FEC	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS		01:30	Wed	12/23/98	Coaches dera
FEC	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	EST	04:00	Wed	12/23/98	
	Circus Opening MIAMI, FL	First Show		15:30	Sat	12/26/98	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday December 29, 1998

21 Cars

FROM STATION:

TAMPA, FL

2000 Tons

ROUTE:

CSXT

1950 Feet

TO STATION:

LAKELAND, FL

31 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

* ***	Circus Arman is to this mileto of beneditor in possible and				
	Last Show at TAMPA, FL		EST	19:30	Mon 12/28/98
CSXT	Train loaded and ready for switching.			02:00	Tue 12/29/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHIN	NG			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIM	Е			
CSXT	Switching completed-Railroad to supply rear end device.			05:30	Tue 12/29/98
SXT	Depart TAMPA, FL			06:30	Tue 12/29/98
CSXT	Arrive LAKELAND, FL			10:00	Tue 12/29/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE	GE TRACKS	EST	11:00	Tue 12/29/98
	Circus Opening LAKELAND, FL	First Show		19:30	Fri 01/01/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

WEDNESDAY JANUARY 7, 1998

52 Cars

FROM STATION:

WEST PALM BEACH, FL

3743 Tons

ROUTE:

CSXT WEST PALM BEACH FEC.

4609 Feet

TO STATION:

MIAMI, FL

70 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

		1		
	Last Show at WEST PALM BEACH, FL	EST	19:30 TUE	01/06/98
CSXT	Train loaded and ready for switching.		17:00 WED	01/07/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Deliver to FEC-FEC to supply rear end device.		21:00 WED	01/07/98
FEC	Depart WEST PALM BEACH, FL		22:00 WED	01/07/98
FEC	Arrive MIAMI, FL		02:00 THU	01/08/98
FEC	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		03:00 THU	01/08/98
FEC	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	04:00 THU	01/08/98
	Circus Opening MIAMI, FL First Show	v	19:30 FRI	01/09/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday January 20, 1998

52 Cars

FROM STATION:

MIAMI, FL

3743 Tons

ROUTE:

FEC JACKSONVILLE CSXT

4609 Feet

TO STATION:

JACKSONVILLE, FL

368 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at MIAMI, FL		EST	13:00	Monday 01/19/98
FEC	Train loaded and ready for switching.			19:30	Monday 01/19/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
FEC	Switching completed-Railroad to supply rear end device.			02:30	Tuesday 01/20/98
FEC	Depart MIAMI, FL			03:30	Tuesday 01/20/98
FEC	Arrive JACKSONVILLE, FL Deliver to CSXT			13:00	Tuesday 01/20/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS		14:00	Tuesday 01/20/98
	Water Animals-Our Tanks			15:00	Tuesday 01/20/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	EST	18:00	Tuesday 01/20/98
	Circus Opening JACKSONVILLE, FL	First Show		19:30 V	Wednesday 01/21/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 26, 1998

52 Cars

FROM STATION:

JACKSONVILLE, FL

3743 Tons

ROUTE:

CSYT

4609 Feet

TO STATION:

NORTH CHARLESTON, SC

258 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

A 110	Circus II am is to rain amount of sementary in possible and in the sementary			
	Last Show at JACKSONVILLE, FL	EST	13:00	Sunday 01/25/98
CSXT	Train loaded and ready for switching.		19:30	Sunday 01/25/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		04:00	Monday 01/26/98
CSXT	Depart JACKSONVILLE, FL		05:00	Monday 01/26/98
CSXT	Arrive Savannah, GA Crew Change		09:00	Monday 01/26/98
CSXT	Depart Savannah, GA		09:15	Monday 01/26/98
CSXT	Arrive NORTH CHARLESTON, SC		13:15	Monday 01/26/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		14:15	Monday 01/26/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	15:15	Monday 01/26/98
	Circus Opening NORTH CHARLESTON, SC First Show		19:30	Thursday 01/29/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 2, 1998

52 Cars

FROM STATION:

NORTH CHARLESTON, SC

3743 Tons

ROUTE:

CSXT AUGUSTA NS (COACHES ONLY)

4609 Feet

TO STATION:

AUGUSTA, GA

149 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at NORTH CHARLESTON, SC	E	ST	13:30	Sun 02/01/98
CSXT	Train loaded and ready for switching.			20:00	Sun 02/01/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.			01:00	Mon 02/02/98
CSXT	Depart NORTH CHARLESTON, SC		(02:00	Mon 02/02/98
CSXT	Arrive AUGUSTA, GA		(08:00	Mon 02/02/98
CSXT	Deliver Coaches to NS		-	09:00	
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TI	RACKS		10:00	Mon 02/02/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	RACKS E	ST	10:00	Mon 02/02/98
	Circus Opening AUGUSTA, GA	First Show		16:00	Tue 02/03/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

NOTE TO RAILROAD OPERATING SUPERVISORS & TRAIN CREWS:

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

11.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday February 5, 1998

52 Cars

FROM STATION:

AUGUSTA, GA

3743 Tons

ROUTE:

CSXT AUGUSTA NS

4609 Feet

TO STATION:

COLUMBIA, SC

90 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

The Circus Train is to run ancau or schedule it possible and not need for departure times sexeduled below.						
	Last Show at AUGUSTA, GA	EST	20:00	Wed 02/04/98		
CSXT	Train loaded and ready for switching.		01:00	Thu 02/05/98		
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			Acres 4		
CSXT	Deliver Stocks & Flats to NS		04:00	Thu 02/05/98		
CSXT	Switching completed-NS to supply rear end device.		06:00	Thu 02/05/98		
NS	Depart AUGUSTA, GA		07:00	Thu 02/05/98		
NS	Arrive COLUMBIA, SC		10:30	Thu 02/05/98		
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		11:30	Thu 02/05/98		
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	12:30	Thu 02/05/98		
	Circus Opening COLUMBIA, SC		19:30	Fri 02/06/98		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday February 10, 1998

52 Cars

FROM STATION:

Columbia, SC

3743 Tons

ROUTE:

NS COLUMBIA CSXT

4609 Feet

TO STATION:

RALEIGH, NC

205 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

The Circus Train is to run alread of schedule it possible and not need for departure times scheduled below.						
	Last Show at Columbia, SC	The second secon	EST	19:30	Mon 02/09/98	
NS	Train loaded and ready for switching.			00:01	Tue 02/10/98	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCH	IING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TI	ME				
NS	Switching completed-Deliver to CSXT-CSXT to supply	y rear end device.		06:00	Tue 02/10/98	
CSXT	Depart Columbia, SC			07:00	Tue 02/10/98	
CSXT	Arrive Hamlet, NC Crew Change			11:00	Tue 02/10/98	
CSXT	Depart Hamlet, NC			11:15	Tue 02/10/98	
CSXT	Arrive RALEIGH, NC			15:15	Tue 02/10/98	
CSXT	Spot Coaches LOCK AND BLUE FLAG STORA	AGE TRACKS		17:30	Tue 02/10/98	
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORA	AGE TRACKS	EST	16:15	Tue 02/10/98	
	Circus Opening RALEIGH, NC	First Show		19:30	Thu 02/12/98	
	. •					

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

REDACTED

or JOE DEMIKE, Transportation Manager

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday February 17, 1998

52 Cars

FROM STATION:

RALEIGH, NC

3743 Tons

ROUTE:

CSXT CHARLOTTE NS

4609 Feet

TO STATION:

CHARLOTTE, NC

175 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

- VIII GANGO SANGO	Last Show at RALEIGH, NC	EST	19:30	Mon 02/16/98
CSXT	Train loaded and ready for switching.		00:01	Tue 02/17/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		06:00	Tue 02/17/98
CSXT	Depart RALEIGH, NC		07:00	Tue 02/17/98
CSXT	Arrive		11:00	Tue 02/17/98
CSXT	Depart		11:15	Tue 02/17/98
CSXT	Arrive		14:00	Tue 02/17/98
CSXT	Depart			Tue 02/17/98
CSXT	Arrive			Tue 02/17/98
CSXT	Depart			Tue 02/17/98
CSXT	Arrive			Tue 02/17/98
CSXT	Depart			Tue 02/17/98
CSXT	Arrive CHARLOTTE, NC			Tue 02/17/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS			Tue 02/17/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST		Tue 02/17/98
	Circus Opening CHARLOTTE, NC First Sh	iow		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday February 17, 1998

52 Cars

FROM STATION:

RALEIGH, NC

3743 Tons

ROUTE:

CSXT CHARLOTTE NS

4609 Feet

TO STATION:

CHARLOTTE, NC

175 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at RALEIGH, NC	E	ST 19:30	Mon 02/16/98
CSXT	Train loaded and ready for switching.		00:01	Tue 02/17/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		06:00	Tue 02/17/98
CSXT	Depart RALEIGH, NC		07:00	Tue 02/17/98
CSXT	Arrive Hamlet, NC Crew Change		11:00	Tue 02/17/98
CSXT	Depart Hamlet, NC		11:15	Tue 02/17/98
CSXT	Arrive CHARLOTTE, NC		14:00	Tue 02/17/98
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TA	RACKS	15:00	Tue 02/17/98
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TO	RACKS ES	ST 16:00	Tue 02/17/98
	Circus Opening CHARLOTTE, NC	First Show	19:30	Wed 02/18/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 23, 1998

52 Cars

FROM STATION:

CHARLOTTE, NC

3743 Tons

ROUTE:

NS CHARLOTTE CSXT

4609 Feet

TO STATION:

FAYETTEVILLE, NC

142 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1110	Circus Train is to run aneau of schedule if possible and not if	cra ror departare a			
	Last Show at CHARLOTTE, NC	Е	ST 1	7:30 Su	n 02/22/98
NS	Train loaded and ready for switching.		00	0:01 Mc	n 02/23/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
NS	Switching completed-Deliver to CSXT-CSXT to supply rear en	d device.	0:	5:30 Mo	on 02/23/98
CSXT	Depart CHARLOTTE, NC		0	7:00 Mo	on 02/23/98
CSXT	Arrive Hamlet, NC Crew Change		1	0:00 Mc	on 02/23/98
CSXT	Depart Hamlet, NC		1	0:15 Mo	on 02/23/98
CSXT	Arrive FAYETTEVILLE, NC		1.	3:00 Mo	on 02/23/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS	1-	4:00 Mo	on 02/23/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS E	ST 1:	5:00 Mo	on 02/23/98
	Circus Opening FAYETTEVILLE, NC	First Show	19	9:00 We	ed 02/25/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 2, 1998

52 Cars

FROM STATION:

FAYETTEVILLE, NC

3743 Tons

ROUTE:

CSXT CINCINNATI CTER

4609 Feet

TO STATION:

CINCINNATI, OH

821 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at FAYETTEVILLE, NC		EST	14:00	Sun	03/01/98
CSXT	Train loaded and ready for switching.			20:30	Sun	03/01/98
	CIRCUS TRAINMASTER WILL PROVIDE SWIT	rching				
	INSTRUCTIONS, AND CONFIRM DEPARTURE	TIME				
CSXT	Switching completed-Railroad to supply rear end de	evice.		02:00	Mon	03/02/98
CSXT	Depart FAYETTEVILLE, NC			03:00	Mon	03/02/98
CSXT	Arrive Hamlet, NC Crew Change			06:00	Mon	03/02/98
CSXT	Depart Hamlet, NC			06:15	Mon	03/02/98
CSXT	Arrive Abbeville, SC Crew Change Water Anima	als-Head 4 cars		14:00	Mon	03/02/98
CSXT	Depart Abbeville, SC (Abbevile or Maxw	ell)		15:00	Mon	03/02/98
	Changed crew in Atlanta 22:15-23:45					
CSXT	Arrive Etowah, TN Crew Change			00:01	Tue	03/03/98
CSXT	Depart Etowah, TN			00:15	Tue	03/03/98
CSXT	Arrive Corbin, KY Crew Change	Watered animals here		07:30	Tue	03/03/98
CSXT	Depart Corbin, KY			07:45	Tue	03/03/98
CSXT	Arrive Patio, KY Water Animals-Our Tanks			11:30	Tue	03/03/98
CSXT	Depart Patio, KY			12:30	Tue	03/03/98
CSXT	Arrive CINCINNATI, OH Deliver to CTER			17:00	Tue	03/03/98
CTER	Spot Coaches LOCK AND BLUE FLAG ST	ORAGE TRACKS		20:00	Tue	03/03/98
CTER	All Cars Spotted LOCK AND BLUE FLAG ST	ORAGE TRACKS	EST	21:00	Tue	03/03/98
	Circus Opening CINCINNATI, OH	First Show			Wed	03/04/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

 ${\it BILL~MISIURA,~Director~Transportation~Domestic}$

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- st CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 9, 1998

52 Cars

FROM STATION:

CINCINNATI, OH

3743 Tons

ROUTE:

CTER CINCINNATI (Coaches & Stocks) CSXT

4609 Feet

TO STATION:

BALTIMORE, MD

690 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CINCINNATI, OH	EST	Γ 17:30	Sun	03/08/98
CSXT	Train loaded and ready for switching.		00:01	Mon	03/09/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CTER	Pick up Coaches & Stocks for delivery to CSXT		00:01	Mon	03/09/98
CTER	Deliver Coaches & Stocks to CSXT-Stocks on norh end when delivered	d t	02:00	Mon	03/09/98
CSXT	Switching completed-Railroad to supply rear end device.		04:30	Mon	03/09/98
CSXT	Depart CINCINNATI, OH		05:30	Mon	03/09/98
CSXT	Arrive Lima, OH Crew Change		10:30	Mon	03/09/98
CSXT	Depart Lima, OH		10:45	Mon	03/09/98
CSXT	Arrive Willard, OH Crew Change-Water Animals-Head 4 Cars		14:15	Mon	03/09/98
CSXT	Depart Willard, OH		15:15	Mon	03/09/98
CSXT	Arrive New Castle, PA Crew Change		21:15	Mon	03/09/98
CSXT	Depart New Castle, PA		21:30	Mon	03/09/98
CSXT	Arrive Connellsville, PA Crew Change		02:00	Mon	03/09/98
CSXT	Depart Connellsville, PA		02:15	Mon	03/09/98
CSXT	Arrive Cumberland, MD Crew Change		05:45	Mon	03/09/98
CSXT	Depart Cumberland, MD		06:00	Mon	03/09/98
CSXT	Arrive Brunswick, MD Crew Change		10:00	Mon	03/09/98
CSXT	Depart Brunswick, MD		10:15	Mon	03/09/98
CSXT	Arrive BALTIMORE, MD		13:30	Mon	03/09/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		14:30	Mon	03/09/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	ES	Γ 15:30	Mon	03/09/98
	Circus Opening BALTIMORE, MD First S	Show	19:00	Thu	03/12/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04 **REVISED** RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 9, 1998

52 Cars

FROM STATION:

CINCINNATI, OH

3743 Tons

ROUTE:

CTER CINCINNATI (Coaches & Stocks) CSXT

4609 Feet

TO STATION:

BALTIMORE, MD

690 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CINCINNATI, OH	EST	17:30	Sun 03/08/98
CSXT	Train loaded and ready for switching.		00:01	Mon 03/09/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CTER	Pick up Coaches & Stocks for delivery to CSXT		00:01	Mon 03/09/98
CTER	Deliver Coaches & Stocks to CSXT-Stocks on norh end when delivered	l	02:00	Mon 03/09/98
CSXT	Switching completed-Railroad to supply rear end device.		04:30	Mon 03/09/98
CSXT	Depart CINCINNATI, OH		05:30	Mon 03/09/98
CSXT	Arrive Lima, OH Crew Change		10:30	Mon 03/09/98
CSXT	Depart Lima, OH		10:45	Mon 03/09/98
CSXT	Arrive Willard, OH Crew Change-Water Animals-Head 4 Cars		14:15	Mon 03/09/98
CSXT	Depart Willard, OH		15:15	Mon 03/09/98
CSXT	Arrive New Castle, PA Crew Change		21:15	Mon 03/09/98
CSXT	Depart New Castle, PA		21:30	Mon 03/09/98
CSXT	Arrive Connellsville, PA Crew Change		02:00	Tue 03/10/98
CSXT	Depart Connellsville, PA		02:15	Tue 03/10/98
CSXT	Arrive Cumberland, MD Crew Change		05:45	Tue 03/10/98
CSXT	Depart Cumberland, MD		06:00	Tue 03/10/98
CSXT	Arrive Brunswick, MD Crew Change		10:00	Tue 03/10/98
CSXT	Depart Brunswick, MD		10:15	Tue 03/10/98
CSXT	Arrive BALTIMORE, MD		13:30	Tue 03/10/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		14:30	Tue 03/10/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	15:30	Tue 03/10/98
	Circus Opening BALTIMORE, MD First Show		19:00	Thu 03/12/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 23, 1998

52 Cars

FROM STATION:

BALTIMORE, MD

3743 Tons

ROUTE:

CSXT BENNING CR

4609 Feet

TO STATION:

WASHINGTON, DC

35 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at BALTIMORE, MD	EST	17:30	Sun 03/22/98
CSXT	Train loaded and ready for switching.		00:01	Mon 03/23/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		05:30	Mon 03/23/98
CSXT	Depart BALTIMORE, MD		06:30	Mon 03/23/98
CSXT	Arrive WASHINGTON, DC BENNING YARD-DELIVER TO CR	ON "B" TRACK	09:30	Mon 03/23/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	1	10:30	Mon 03/23/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	11:30	Mon 03/23/98
	Circus Opening WASHINGTON, DC First S	Show	19:30	Tue 03/24/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 30, 1998

4 Cars

FROM STATION:

WASHINGTON, DC

380 Tons

ROUTE:

CR

342 Feet

TO STATION:

LANDOVER, MD

6 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

		·			
	Last Show at WASHINGTON, DC		EST	19:30	Sun 03/29/98
	CIRCUS TRAINMASTER WILL PROVIDE SWIT	TCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE	TIME			
CR	Depart WASHINGTON, DC (Jersey Yard)			08:00	Mon 03/30/98
CR	Arrive LANDOVER, MD (Ardwick)			10:00	Mon 03/30/98
CR	All Cars Spotted LOCK AND BLUE FLAG ST	ORAGE TRACKS		10:30	Mon 03/30/98
	Circus Opening LANDOVER, MD	First Show		19:30	Wed 04/01/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

 ${\it BILL~MISIURA,\,Director~Transportation~Domestic}$

or JOE DEMIKE, Transportation Manager 1

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday April 6, 1998

4 Cars

FROM STATION:

LANDOVER, MD

380 Tons

ROUTE:

gr.

342 Feet

TO STATION:

WASHINGTON, DC

6 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

E-E-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C	Last Show at LANDOVER, MD	EI	OT 17:30	Sun 04/05/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITC	CHING		
	INSTRUCTIONS, AND CONFIRM DEPARTURE 1	TIME		
CR	Depart LANDOVER, MD (Ardwick)		10:00	Mon 04/06/98
CR	Arrive WASHINGTON, DC (Benning Yard)		11:00	Mon 04/06/98
CR	All Cars Spotted LOCK AND BLUE FLAG STO	RAGE TRACKS	11:15	Mon 04/06/98
	Circus Opening WASHINGTON, DC	First Show	19:30	Tue 04/07/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday April 21, 1998

54 Cars

FROM STATION:

WASHINGTON, DC

3843 Tons

ROUTE:

CR BENNING CSXT GAULEY BRIDGE CR

4780 Feet

TO STATION:

CHARLESTON, WV

443 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at WASHINGTON, DC		EDT	17:30	Sun	04/19/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					••
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
CR	Switching completed-Deliver to CSXT-CSXT to supply rear end de	vice.		02:00	Tue	04/21/98
CSXT	Depart WASHINGTON, DC			04:00	Tue	04/21/98
CSXT	Arrive Doswell, VA Crew Change			08:30	Tue	04/21/98
CSXT	Depart Doswell, VA			08:45	Tue	04/21/98
CSXT	Arrive Charlotteville, VA Crew Change-Water Animals-Head 4 cars a	t Yard Office		12:00	Tue	04/21/98
CSXT	Depart Charlottsville, VA			13:00	Tue	04/21/98
CSXT	Arrive Clifton Forge, VA Crew Change			16:00	Tue	04/21/98
CSXT	Depart Clifton Forge, VA			16:15	Tue	04/21/98
CSXT	Arrive Hinton, VA Crew Change			20:00	Tue	04/21/98
CSXT	Depart Hinton, VA			20:15	Tue	04/21/98
CSXT	Arrive Gauley Bridge, WV Deliver to CR			23:30	Tue	04/21/98
CR	Depart Gauley Bridge, WV			00:30	Wed	04/22/98
CR	Arrive CHARLESTON, WV			03:30	Wed	04/22/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	KS .		05:30	Wed	04/22/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	KS	EDT	06:30	Wed	04/22/98
	Circus Opening CHARLESTON, WV Firs	t Show		19:30	Thu	04/23/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday April 27, 1998

52 Cars

FROM STATION:

CHARLESTON, WV

3743 Tons

ROUTE:

CR PT. PLEASANT CSXT

4609 Feet

TO STATION:

HUNTINGTON (KENOVA), WV

99 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

AIIV	Circus Train is to run unead of senedule it possible and not not to			
	Last Show at CHARLESTON, WV	EDT	14:00	Sun 04/26/98
CR	Train loaded and ready for switching.		22:00	Sun 04/26/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		04:30	Mon 04/27/98
CR	Depart CHARLESTON, WV		05:30	Mon 04/27/98
CR	Arrive Pt. Pleasant, WV Deliver to CSXT Train will reverse direction		07:30	Mon 04/27/98
CSXT	Depart Pt. Pleasant, WV		08:30	Mon 04/27/98
CSXT	Arrive Huntington, WV Set out Stocks & Flats		11:30	Mon 04/27/98
CSXT	Depart Huntington, WV		11:59	Mon 04/27/98
CSXT	Arrive Kenova, WV		12:30	Mon 04/27/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		13:30	Mon 04/27/98
CSXT	Stocks & Flats Spotted LOCK AND BLUE FLAG STORAGE TRACK	S EDT	13:00	Mon 04/27/98
	Circus Opening Huntington, WV First Sho		16:00	Tue 04/28/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday April 27, 1998

52 Cars

FROM STATION:

CHARLESTON, WV

3743 Tons

ROUTE:

CR PT. PLEASANT CSXT

4609 Feet

TO STATION:

HUNTINGTON (KENOVA), WV

99 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CHARLESTON, WV	EDT	14:00	Sun 04/26/98
CR	Train loaded and ready for switching.		22:00	Sun 04/26/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		04:30	Mon 04/27/98
CR	Depart CHARLESTON, WV		05:30	Mon 04/27/98
CR	Arrive Pt. Pleasant, WV Deliver to CSXT Train will reverse dire	ection	07:30	Mon 04/27/98
CSXT	Depart Pt. Pleasant, WV		08:30	Mon 04/27/98
CSXT	Arrive Huntington, WV Set out Stocks & Flats		11:30	Mon 04/27/98
CSXT	Depart Huntington, WV		11:59	Mon 04/27/98
CSXT	Arrive Kenova, WV		12:30	Mon 04/27/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	CKS	13:30	Mon 04/27/98
CSXT	Stocks & Flats Spotted LOCK AND BLUE FLAG STORAGE TH	RACKS EDT	13:00	Mon 04/27/98
	Circus Opening Huntington, WV Fi	rst Show	16:00	Tue 04/28/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday April 30, 1998

54 Cars

FROM STATION:

HUNTINGTON, WV

3743 Tons

ROUTE:

CSXT Kenova NS

4609 Feet

TO STATION:

ROANOKE, VA

287 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Circus Train is to run ancar of sometimes possible			
	Last Show at HUNTINGTON, WV	EDT		Wed 04/29/98
CSXT	Train loaded and ready for switching.		01:00	Thu 04/30/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME	•		
CSXT	Switching completed-Railroad to supply rear end device.		06:00	Thu 04/30/98
CSXT	Depart HUNTINGTON, WV		07:00	Thu 04/30/98
CSXT	Arrive Kenova, WV Deliver to NS		07:45	Thu 04/30/98
NS	Depart Kenova, WV		09:00	Thu 04/30/98
NS	Arrive Williamson, WV Crew Change-Water Animals-Head 4	cars	13:00	Thu 04/30/98
NS	Depart Williamson, WV Our tanks or fire hydrant w/o		14:00	Thu 04/30/98
NS	Arrive Bluefield, WV Crew Change		18:00	Thu 04/30/98
NS	Depart Bluefield, WV		18:15	Thu 04/30/98
NS	Arrive ROANOKE, VA		23:15	Thu 04/30/98
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	ACKS	00:15	Fri 05/01/98
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS EDT	01:15	Fri 05/01/98
1.0	-	First Show	11:30	Sat 05/02/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

RED UNIT SCHEDULE-TRANSPORTATION ORDER

Mexico City-Houston Houston-Shreveport
Monday June 8, 1998 20 Cars 54 Cars

ATION: MEXICO, DF 1828 Tons 3743 Tons

FNM PANTACO TFM NUEVO LAREDO UP 1420 Feet 4609 Feet

ON: SHREVEPORT, LA 1,300 Miles

Please monitor the progress of the Circus Train to assure crews are available.

RE:

ure times	scheduled	below.	
	19:30	Sun 06/07/98	
	02:00	Mon 06/08/98	
	05:00	Mon 06/08/98	
	08:00	Mon 06/08/98	
	10:00	Mon 06/08/98	
	10:30	Mon 06/08/98	
	21:00	Mon 06/08/98	
	21:30	Mon 06/08/98	
	06:30	Tue 06/09/98	
	07:00	Tue 06/09/98	
	14:30	Tue 06/09/98	
	19:45	Tue 06/09/98	
	20:00	Tue 06/09/98	
	20:15	Tue 06/09/98	
CDT	00:01	Wed 06/10/98	
	06:00	Wed 06/10/98	
	06:15	Wed 06/10/98	
	14:00	Wed 06/10/98	
	18:00	Wed 06/10/98	05:27 06/11
	04:30	Wed 06/10/98	13:15 06/11
	04:45	Wed 06/10/98	14:15 06/11
	09:00	Thu 06/11/98	16:00 06/11
	10:00	Thu 06/11/98	18:35 06/11
	11:00	Thu 06/11/98	18:35 06/11
CDT	11:00	Sat 06/13/98	
	CDT	19:30 02:00 05:00 08:00 10:00 10:30 21:00 21:30 06:30 07:00 14:30 19:45 20:00 20:15 CDT 00:01 06:00 06:15 14:00 18:00 04:30 04:45 09:00 10:00 11:00	19:30 Sun 06/07/98 02:00 Mon 06/08/98 05:00 Mon 06/08/98 08:00 Mon 06/08/98 10:00 Mon 06/08/98 10:30 Mon 06/08/98 21:00 Mon 06/08/98 21:30 Mon 06/08/98 21:30 Mon 06/08/98 06:30 Tue 06/09/98 07:00 Tue 06/09/98 14:30 Tue 06/09/98 14:30 Tue 06/09/98 CDT 00:01 Wed 06/10/98 06:00 Wed 06/10/98 06:15 Wed 06/10/98 14:00 Wed 06/10/98 14:00 Wed 06/10/98 04:30 Wed 06/10/98 04:45 Wed 06/10/98 09:00 Thu 06/11/98 10:00 Thu 06/11/98 11:00 Thu 06/11/98

06/04/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 15, 1998

52 Cars

FROM STATION:

SHREVEPORT, LA

3743 Tons

ROUTE:

UP

4609 Feet

TO STATION:

MEMPHIS, TN

393 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SHREVEPORT, LA	CDT	17:00	Sun 06/14/98
UP	Train loaded and ready for switching.	021	00:01	Mon 06/15/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:30	Mon 06/15/98
UP	Depart SHREVEPORT, LA		06:30	Mon 06/15/98
UP	Arrive Marshall, TX Crew Change		08:15	Mon 06/15/98
UP	Depart Marshall, TX		08:30	Mon 06/15/98
UP	Arrive Texarkana, AR Water Animals-Head 4 cars		11:15	Mon 06/15/98
UP	Depart Texarkana, AR		12:15	Mon 06/15/98
UP	Arrive Little Rock, AR Crew Change		08:30	Mon 06/15/98
UP	Depart Little Rock, AR		18:45	Mon 06/15/98
UP	Arrive MEMPHIS, TN		02:45	Tue 06/16/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	CKS	03:45	Tue 06/16/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	CKS CDT	04:45	Tue 06/16/98
	Circus Opening MEMPHIS, TN Fit	rst Show	19:00	Thu 06/18/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 22, 1998

52 Cars

FROM STATION:

MEMPHIS, TN

3743 Tons

ROUTE:

ΙIP

4609 Feet

TO STATION:

LITTLE ROCK, AR

141 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at MEMPHIS, TN	CDT	14:00	Sun 06/21/98
UP	Train loaded and ready for switching.		20:00	Sun 06/21/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		00:01	Mon 06/22/98
UP	Depart MEMPHIS, TN		03:00	Mon 06/22/98
UP	Arrive LITTLE ROCK, AR		09:00	Mon 06/22/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		10:00	Mon 06/22/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	11:00	Mon 06/22/98
	Circus Opening LITTLE ROCK, AR First Show		19:00	Thu 06/25/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager '

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 29, 1998

52 Cars

FROM STATION:

LITTLE ROCK, AR

3743 Tons

ROUTE:

UP

4609 Feet

TO STATION:

SAN ANTONIO, TX

678 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	I CI I I I I I I I I I I I I I I I I I	CDT	14.00	C. 06/20/00
	Last Show at LITTLE ROCK, AR	CDT	14:00	Sun 06/28/98
UP	Train loaded and ready for switching.		20:00	Sun 06/28/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		00:01	Mon 06/29/98
UP	Depart LITTLE ROCK, AR		01:00	Mon 06/29/98
UP	Arrive Pine Bluff, AR Wye train-Crew Change		04:00	Mon 06/29/98
UP	Depart Pine Bluff, AR		05:00	Mon 06/29/98
UP	Arrive Big Sandy, TX Crew Change Water Animals-Head 4 cars		13:30	Mon 06/29/98
UP	Depart Big Sandy, TX		14:30	Mon 06/29/98
UP	Arrive Hearne, TX Crew Change		21:00	Mon 06/29/98
UP	Depart Hearne, TX		21:15	Mon 06/29/98
UP	Arrive SAN ANTONIO, TX		04:30	Tue 06/30/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	S	05:30	Tue 06/30/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	S CDT	08:00	Tue 06/30/98
	Circus Opening SAN ANTONIO, TX First	Show	19:30	Wed 07/01/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 6, 1998

52 Cars

FROM STATION:

SAN ANTONIO, TX

3743 Tons

ROUTE:

UP

4609 Feet

TO STATION:

AUSTIN, TX

82 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

***************************************	Last Show at SAN ANTONIO, TX	CDT	17:00	Sun 07/05/98
UP	Stocks loaded and ready to move to East Yard		21:00	Sun 07/05/98
UP	Train loaded and ready for switching.		00:01	Mon 07/06/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:30	Mon 07/06/98
UP	Depart SAN ANTONIO, TX		06:30	Mon 07/06/98
UP	Arrive AUSTIN, TX		12:01	Mon 07/06/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		13:00	Mon 07/06/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	14:00	Mon 07/06/98
	Circus Opening AUSTIN, TX First Sho	w	19:30	Thu 07/09/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 13, 1998

52 Cars

FROM STATION:

AUSTIN, TX

SAUCS-13

3743 Tons

ROUTE:

UP

4609 Feet

TO STATION:

COLLEGE STATION, TX

105 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at AUSTIN, TX	. CDT	13:30	Sun 07/12/98
UP	Train loaded and ready for switching.		20:00	Sun 07/12/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		02:00	Mon 07/13/98
UP	Depart AUSTIN, TX		03:00	Mon 07/13/98
UP	Arrive Taylor, TX Crew Change		06:00	Mon 07/13/98
UP	Depart Taylor, TX		06:15	Mon 07/13/98
UP	Arrive COLLEGE STATION, TX		10:30	Mon 07/13/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		11:30	Mon 07/13/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	12:30	Mon 07/13/98
	Circus Opening COLLEGE STATION, TX First Show		19:30	Tue 07/14/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

:om

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday July 16, 1998

52 Cars

FROM STATION:

COLLEGE STATION, TX

SCSHO-16

3743 Tons

ROUTE:

UP

4609 Feet

TO STATION:

HOUSTON, TX

96 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at COLLEGE STATION, TX	CDT	19:30	Wed 07/15/98
UP	Train loaded and ready for switching.		00:01	Thu 07/16/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		06:30	Thu 07/16/98
UP	Depart COLLEGE STATION, TX		07:30	Thu 07/16/98
UP	Arrive HOUSTON, TX		12:01	Thu 07/16/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		13:00	Thu 07/16/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	15:00	Thu 07/16/98
	Circus Opening HOUSTON, TX First Show	7	19:30	Fri 07/17/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 27, 1998

52 Cars

FROM STATION:

HOUSTON, TX

3743 Tons

ROUTE:

TIP

4609 Feet

TO STATION:

DALLAS, TX

267 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

7 11/	Circus It ain is to tun anead of senedule if possible and not ne.	I		
	Last Show at HOUSTON, TX	CD	T 19:30	Sun 07/26/98
UP	Train loaded and ready for switching.		00:01	Mon 07/27/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		06:00	Mon 07/27/98
UP	Depart HOUSTON, TX		07:00	Mon 07/27/98
UP	Arrive Hearne, TX Crew Change-Water Animals-Head 4 Cars		12:01	Mon 07/27/98
UP	Depart Hearne, TX		13:00	Mon 07/27/98
UP	Arrive DALLAS, TX		19:00	Mon 07/27/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	ICKS	20:00	Mon 07/27/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ICKS CD	T 22:00	Mon 07/27/98
	•	First Show	19:30	Wed 07/29/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 10, 1998

52 Cars

FROM STATION:

DALLAS, TX

3743 Tons

ROUTE:

UP FT WORTH BNSF

4609 Feet

TO STATION:

FT. WORTH, TX

32 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Carolina Maria	Last Show at DALLAS, TX		DT	17:30	Sun	08/09/98	
UP	Train loaded and ready for switching.			00:01	Mon	08/10/98	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHIN	G					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME	;					
UP	Switching completed-Railroad to supply rear end device.			05:00	Mon	08/10/98	
UP	Depart DALLAS, TX			06:00	Mon	08/10/98	04:
UP	Arrive FT. WORTH, TX Deliver train to BNSF			08:30	Mon	08/10/98	06:5
BNSF	Spot Stocks & Flats LOCK AND BLUE FLAG STORAG	SE TRACKS		09:30	Mon	08/10/98	
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAG	E TRACKS	CDT	11:00	Mon	08/10/98	
	Circus Opening FT. WORTH, TX	First Show		19:30	Wed	08/12/98	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 17, 1998

52 Cars

FROM STATION:

FT. WORTH, TX

3743 Tons

ROUTE:

BNSF

4609 Feet

TO STATION:

COLORADO SPRINGS, CO

698 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at FT. WORTH, TX	CDT	17:30	Sun 08/16/98
BNSF	Train loaded and ready for switching.		00:01	Mon 08/17/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		05:30	Mon 08/17/98
BNSF	Depart FT. WORTH, TX		06:30	Mon 08/17/98
BNSF	Arrive Wichita Falls, TX Crew Change		08:30	Mon 08/17/98
BNSF	Depart Wichita Falls, TX		08:45	Mon 08/17/98
BNSF	Arrive Quannah, TX Crew Change Water Animals		11:00	Mon 08/17/98
BNSF	Depart Quannah, TX		12:01	Mon 08/17/98
BNSF	Arrive Amarillo, TX Fuel Engines, Fill tanks on stocks Head 4 cars		17:45	Mon 08/17/98
BNSF	Depart Amarillo, TX Crew Change		18:45	Mon 08/17/98
BNSF	Arrive Texline, TX Crew Change Water Animals if necessary-Head 4 cars		23:00	Mon 08/17/98
BNSF	Depart Texline, TX Contact circus trainmaster on day of move		23:15	Mon 08/17/98
BNSF	Arrive Trinidad, CO Crew Change	CDT	06:45	Tue 08/18/98
BNSF	Depart Trinidad, CO	MDT	06:00	Tue 08/18/98
BNSF	Arrive Pueblo, CO Crew Change Water Animals Head 4 cars		11:40	Tue 08/18/98
BNSF(UP)	Depart Pueblo, CO (Joint BNSF/UP trackage Pueblo-Colorado Spings)		12:40	Tue 08/18/98
BNSF(UP)	Arrive Kelker Yard, CO Set off & spot stocks & flats		15:40	Tue 08/18/98
BNSF(UP)	Depart Kelker Yard, CO		16:40	Tue 08/18/98
BNSF(UP)	Arrive COLORADO SPRINGS, CO		17:15	Tue 08/18/98
BNSF(UP)	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	MDT	19:00	Tue 08/18/98
	Circus Opening COLORADO SPRINGS, CO First Show		19:30	Wed 08/19/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 17, 1998

52 Cars

FROM STATION:

FT. WORTH, TX

3743 Tons

ROUTE:

BNSF

4609 Feet

TO STATION:

COLORADO SPRINGS, CO

698 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Y CI DE MODELLEN	CDT	17:30	Sun 08/16/98
	Last Show at FT. WORTH, TX	CDI		
BNSF	Train loaded and ready for switching.		00:01	Mon 08/17/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		05:30	Mon 08/17/98
BNSF	Depart FT. WORTH, TX		06:30	Mon 08/17/98
BNSF	Arrive Wichita Falls, TX Crew Change		10:00	Mon 08/17/98
BNSF	Depart Wichita Falls, TX		10:15	Mon 08/17/98
BNSF	Arrive Quannah, Tx Crew Change Water Animals		13:00	Mon 08/17/98
BNSF	Depart Quannah, Tx		14:00	Mon 08/17/98
BNSF	Arrive Amarillo, TX Crew Change		19:30	Mon 08/17/98
BNSF	Depart Amarillo, TX		19:45	Mon 08/17/98
BNSF	Arrive La Junta, CO Crew Change	CDT	04:45	Tue 08/18/98
BNSF	Depart La Junta, CO	MDT	04:00	Tue 08/18/98
BNSF	Arrive COLORADO SPRINGS, CO		10:30	Tue 08/18/98
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		12:30	Tue 08/18/98
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	MDT	13:30	Tue 08/18/98
ומוינג				
	Circus Opening COLORADO SPRINGS, CO First Show			

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager 1

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 24, 1998

52 Cars

FROM STATION:

COLORADO SPRINGS, CO

3743 Tons

ROUTE:

BNSF

4609 Feet

TO STATION:

NEWTON/VALLEY CENTER, KS

462 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 11	e Circus Train is to run aneau or senedule it possible and not not not upparea				
	Last Show at COLORADO SPRINGS, CO	MDT	19:30	Sun	08/23/98
BNSF	Train loaded and ready for switching.		00:01	Mon	08/24/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
BNSF	Switching completed-Railroad to supply rear end device.		05:30	Mon	08/24/98
BNSF	Depart COLORADO SPRINGS, CO		06:30	Mon	08/24/98
BNSF	Arrive Pueblo, CO Crew Change		09:30	Mon	08/24/98
BNSF	Depart Pueblo, CO		09:45	Mon	08/24/98
BNSF	Arrive La Junta, CO Crew Change-Water Animals Head 4 cars		12:30	Mon	08/24/98
BNSF	Depart La Junta, CO		13:30	Mon	08/24/98
BNSF	Arrive Dodge City, KS Crew Change	MDT	19:30	Mon	08/24/98
BNSF	Depart Dodge City, KS	CDT	20:45	Mon	08/24/98
BNSF	Arrive Newton, KS Crew Change-Set off coaches		02:45	Tue	08/25/98
BNSF	Depart Newton, KS		03:45	Tue	08/25/98
BNSF	Arrive Valley Center, KS		04:45	Tue	08/25/98
BNSF	Spot Coaches-Newton, KS LOCK AND BLUE FLAG STORAGE TRACKS		04:00	Tue	08/25/98
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	06:00	Tue	08/25/98
	Circus Opening NEWTON/VALLEY CENTER, First Show		19:00	Fri	08/28/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

 $or\ JOE\ DEMIKE,\ Transportation\ Manager$

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 31, 1998

52 Cars

FROM STATION:

VALLEY CENTER (NEWTON), KS

3743 Tons

ROUTE:

BNSF

4609 Feet

TO STATION:

MOLINE, IL

537 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at VALLEY CENTER (NEWTON), KS	CD'	Γ 13:30	Sun 08/30/98
BNSF	Train loaded and ready for switching.		20:00	Sun 08/30/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Depart VALLEY CENTER, KS		21:00	Sun 08/30/98
BNSF	Arrive Newton, KS-Switch flats, assemble circus train		21:45	Sun 08/30/98
BNSF	Switching completed-Railroad to supply rear end device.		01:30	Mon 08/31/98
BNSF	Depart Newton, KS		02:30	Mon 08/31/98
BNSF	Arrive Kansas City, KS Crew Change		08:00	Mon 08/31/98
BNSF	Depart Kansas City, KS		08:15	Mon 08/31/98
BNSF	Arrive Galesburg, IL Crew Change Water animals-Head 4 c	ears	14:30	Mon 08/31/98
BNSF	Depart Galesburg, IL		15:45	Mon 08/31/98
BNSF	Arrive MOLINE, IL		19:00	Mon 08/31/98
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE T	RACKS	20:00	Mon 08/31/98
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	RACKS CDT	21:00	Mon 08/31/98
	Circus Opening MOLINE, IL	First Show	19:30	Fri 09/04/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 7, 1998

52 Cars

FROM STATION:

MOLINE, IL

3743 Tons

ROUTE:

BNSF

4609 Feet

TO STATION:

KANSAS CITY, MO

316 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Control of the Contro	Last Show at MOLINE, IL	CDT	17:00	Sun 09/06/98
BNSF	Train loaded and ready for switching.		00:01	Mon 09/07/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		05:00	Mon 09/07/98
BNSF	Depart MOLINE, IL		06:00	Mon 09/07/98
BNSF	Arrive Galesburg, IL Crew Change		08:00	Mon 09/07/98
BNSF	Depart Galesburg, IL (Via ATSF Ft. Madison)		08:15	Mon 09/07/98
BNSF	Arrive KANSAS CITY, MO		14:45	Mon 09/07/98
	Note: Confirm route train will use in Kansas City to insure correct pole direction.			
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		15:45	Mon 09/07/98
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	16:45	Mon 09/07/98
	Circus Opening KANSAS CITY, MO First Show		19:30	Wed 09/09/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 13, 1999

55 Cars

FROM STATION:

SACRAMENTO, CA

3985 Tons

ROUTE:

UP SEATTLE BNSF

4877 Feet 834 Miles

TO STATION:

SEATTLE, WA

REDACTED

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SACRAMENTO, CA		PDT	17:00	Sun	09/12/99
UP	Train loaded and ready for switching.			00:01	Mon	09/13/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
UP	Switching completed-Railroad to supply rear end device.			05:30	Mon	09/13/99
UP	Depart SACRAMENTO, CA			06:30	Mon	09/13/99
UP	Arrive Dunsmiur, CA Crew Change-Water Animals 4 head ca	ars		13:00	Mon	09/13/99
UP	Depart Dunsmuir, CA			14:00	Mon	09/13/99
UP	Arrive Klamath Falls, OR Crew Change			19:15	Mon	09/13/99
UP	Depart Klamath Falls, OR			19:30	Mon	09/13/99
UP	Arrive Eugene, OR Crew Change			03:15	Tue	09/14/99
UP	Depart Eugene, OR			03:30	Tue	09/14/99
UP	Arrive Portland (Terminal-Brooklyn YD), OR Crew Change			07:45	Tue	09/14/99
	Water animals-Head 4 cars Circus trainmaster to confirm on day	y of move				
UP(BNSF)	Depart Portland (Terminal-Albina YD), OR			09:30	Tue	09/14/99
UP(BNSF)	Arrive SEATTLE, WA Deliver to BNSF			16:30	Tue	09/14/99
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TR.	ACKS		18:00	Tue	09/14/99
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS	PDT	19:00	Tue	09/14/99
	Circus Opening SEATTLE, WA	First Show		19:30	Thu	09/16/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager Work

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

CORRECTED 9/8/98

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

06/03/04

Monday September 14, 1998

52 Cars

FROM STATION:

KANSAS CITY, MO

3743 Tons

ROUTE:

BNSF ST. LOUIS CR

4609 Feet

TO STATION:

INDIANAPOLIS, IN

681 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at KANSAS CITY, MO	CDT	17:30	Sun 09/13/98
BNSF	Train loaded and ready for switching.		00:01	Mon 09/14/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		05:00	Mon 09/14/98
BNSF	Depart KANSAS CITY, MO		06:00	Mon 09/14/98
BNSF	Arrive Springfield, MO Crew Change-Water Animals-Head 4 Car	S	13:40	Mon 09/14/98
BNSF	Depart Springfield, MO		14:40	Mon 09/14/98
BNSF	Arrive St. Louis, MO Lindenwood Yard-Deliver to CR	CDT	22:00	Mon 09/14/98
CR	Depart St. Louis, MO Lindenwood Yard	EST	23:00	Mon 09/14/98
CR	Arrive Avon, IN Crew Change		08:00	Tue 09/15/98
CR	Depart Avon, IN		08:15	Tue 09/15/98
CR	Arrive INDIANAPOLIS, IN		09:00	Tue 09/15/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACK	KS .	10:00	Tue 09/15/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACK	KS EST	11:00	Tue 09/15/98
	Circus Opening INDIANAPOLIS, IN Firs	t Show	19:30	Wed 09/16/98

Note: Indiana does not observe Daylight Savings Time.

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 21, 1998

52 Cars

FROM STATION:

INDIANAPOLIS, IN

3743 Tons

ROUTE:

CR

4609 Feet

TO STATION:

GRAND RAPIDS, MI

282 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	he Circus Train is to run ancau or schedule it possible and not her			
	Last Show at INDIANAPOLIS, IN	EST	17:00	Sun 09/20/98
CR	Train loaded and ready for switching.		00:01	Mon 09/21/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		04:30	Mon 09/21/98
CR	Depart INDIANAPOLIS, IN		05:30	Mon 09/21/98
CR	Arrive Elkhart, IN Crew Change-Water Animals-Head 4 cars	EST	13:00	Mon 09/21/98
	Train will arrive on track R14 or R15 and will be switched to proper running ord	er-		
	Engines-Stocks-Coaches-Flats. All circus personnel to remain on the train until			
	complete. Animals will be watered off our tanks while car department makes air	test.		
CR	Depart Elkhart, IN	EDT	16:00	Mon 09/21/98
CR	Arrive GRAND RAPIDS, MI		20:00	Mon 09/21/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	1CKS	21:00	Mon 09/21/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ICKS EDT	22:00	Mon 09/21/98
	•	First Show	19:30	Wed 09/23/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 28, 1998

52 Cars

FROM STATION:

GRAND RAPIDS, MI

3743 Tons

ROUTE:

CR

4609 Feet

TO STATION:

BUFFALO, NY

562 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at GRAND RAPIDS, MI	EI	OT 17	7:00 Sun	09/27/98
CR	Train loaded and ready for switching.	•	00):01 Mon	09/28/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CR	Switching completed-Railroad to supply rear end device.		04	1:30 Mon	09/28/98
CR	Depart GRAND RAPIDS, MI		05	5:30 Mon	09/28/98
CR	Arrive Elkhart, IN Crew Change-Water Animals-Head 4 cars		09	9:30 Mon	09/28/98
	Train will arrive on track R14 or R15 and will be switched to proper running order-				
	Engines-Stocks-Coaches-Flats. All circus personnel to remain on the train until swite				
	complete. Animals will be watered off our tanks while car department makes air test	i.			
CR	Depart Elkhart, IN		1 1	1:00 Mon	09/28/98
CR	Arrive Toledo, OH Crew Change-Water animals-Head 4 cars-Ou	r tanks	14	4:30 Mon	09/28/98
CR	Depart Toledo, OH		15	5:30 Mon	09/28/98
CR	Arrive Cleveland, OH Crew Change		19	9:30 Mon	09/28/98
CR	Depart Cleveland, OH		19	9:45 Mon	09/28/98
CR	Arrive BUFFALO, NY		00):01 Tue	09/29/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	KS	01	1:30 Tue	09/29/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	<i>KS</i> El	OT 03	3:00 Tue	09/29/98
	Circus Opening BUFFALO, NY Fir	st Show	19	9:00 Wed	09/30/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday October 12, 1998

52 Cars

FROM STATION:

DETROIT, MI

3743 Tons

ROUTE:

CR BARBER ST

4609 Feet

TO STATION:

LOWELL, MA

810

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at DETROIT, MI	EDT	17:00	Sun 10/11/98
CR	Train loaded and ready for switching.		00:01	Mon 10/12/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		05:00	Mon 10/12/98
CR	Depart DETROIT, MI		06:00	Mon 10/12/98
CR	Arrive Toledo, OH Crew Change		08:30	Mon 10/12/98
CR	Depart Toledo, OH		08:45	Mon 10/12/98
CR	Arrive Cleveland, OH Crew Change-Water Animals-Head 3 Cars		13:00	Mon 10/12/98
CR	Depart Cleveland, OH Collinwood Yard main line fuel facility		14:00	Mon 10/12/98
CR	Arrive Buffalo, NY Crew Change		20:00	Mon 10/12/98
CR	Depart Buffalo, NY		20:15	Mon 10/12/98
CR	Arrive Selkirk, NY Crew Change		06:00	Tue 10/13/98
CR	Depart Selkirk, NY		06:15	Tue 10/13/98
CR	Arrive Barber, MA Deliver to GTI		13:15	Tue 10/13/98
GTI	Depart Barber, MA		13:30	Tue 10/13/98
GTI	Arrive Ayre, MA Crew Change-Water Animals-Our Tanks		14:15	Tue 10/13/98
GTI	Depart Ayre, MA		15:15	Tue 10/13/98
GTI	Arrive LOWELL, MA		16:30	Tue 10/13/98
GTI	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		17:30	Tue 10/13/98
GTI	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	18:30	Tue 10/13/98
	Circus Opening LOWELL, MA		?	Wed 10/14/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

REDACTED

or JOE DEMIKE, Transportation Manager '

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday October 12, 1998

52 Cars

FROM STATION:

DETROIT, MI

3743 Tons

ROUTE:

CR BARBER ST

4609 Feet

TO STATION:

BOSTON, MA

835 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at DETROIT, MI	EDT	19:30	Sun 10/11/98
CR	Train loaded and ready for switching.		00:01	Mon 10/12/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		06:00	Mon 10/12/98
CR	Depart DETROIT, MI		07:00	Mon 10/12/98
CR	Arrive Toledo, OH Crew Change		09:30	Mon 10/12/98
CR	Depart Toledo, OH		09:45	Mon 10/12/98
CR	Arrive Cleveland, OH Crew Change-Water Animals-Head 3 Cars		14:00	Mon 10/12/98
CR	Depart Cleveland, OH Collinwood Yard main line fuel facility		15:00	Mon 10/12/98
CR	Arrive Buffalo, NY Crew Change		21:00	Mon 10/12/98
CR	Depart Buffalo, NY		21:15	Mon 10/12/98
CR	Arrive Selkirk, NY Crew Change		05:30	Tue 10/13/98
CR	Depart Selkirk, NY		05:45	Tue 10/13/98
CR	Arrive Barber, MA Deliver to GTI		13:15	Tue 10/13/98
ST	Depart Barber, MA		13:30	Tue 10/13/98
ST	Arrive Ayre, MA Crew Change-Water Animals-Our Tanks		14:15	Tue 10/13/98
ST	Depart Ayre, MA		15:15	Tue 10/13/98
ST	Arrive BOSTON, MA		17:30	Tue 10/13/98
ST	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		18:30	Tue 10/13/98
ST	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	19:30	Tue 10/13/98
	Circus Opening BOSTON, MA		19:30	Wed 10/14/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Friday October 16, 1998

52 Cars

FROM STATION:

LOWELL, MA

3743 Tons

ROUTE:

GTI

4609 Feet

TO STATION:

BOSTON, MA

28 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Last Show at LOWELL, MA	EDT	20:00	Thu 10/15/98
Train loaded and ready for switching.		01:30	Fri 10/16/98
CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
Switching completed-Railroad to supply rear end device.		07:00	Fri 10/16/98
** Hold train for T commuter morning inbound rush service**			
Depart LOWELL, MA		10:30	Fri 10/16/98
Arrive BOSTON, MA		11:30	Fri 10/16/98
Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		12:30	Fri 10/16/98
All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	13:30	Fri 10/16/98
Circus Opening BOSTON, MA First Show	v	?	Sat 10/17/98
	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. ** Hold train for T commuter morning inbound rush service** Depart LOWELL, MA Arrive BOSTON, MA Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. ** Hold train for T commuter morning inbound rush service** Depart LOWELL, MA Arrive BOSTON, MA Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS EDT	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Railroad to supply rear end device. ** Hold train for T commuter morning inbound rush service** Depart LOWELL, MA Arrive BOSTON, MA Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS EDT 13:30

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Sunday October 25, 1998

52 Cars

FROM STATION:

BOSTON, MA

3743 Tons

ROUTE:

ST BARBER CR

4609 Feet

TO STATION:

PITTSBURGH, PA

784 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at BOSTON, MA	Е	ST	16:30	Sun	10/25/98
ST	Train loaded and ready for switching.			00:01	Mon	10/26/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
ST	Switching completed-Railroad to supply rear end device.			04:00	Mon	10/26/98
ST	Depart BOSTON, MA			05:00	Mon	10/26/98
ST	Arrive Ayre, MA Change to Conrail power			08:00	Mon	10/26/98
ST	Depart Ayre, MA			09:00	Mon	10/26/98
ST	Arrive Barber, MA Deliver to Conrail			10:00	Mon	10/26/98
CR	Depart Barber, MA			10:15	Mon	10/26/98
CR	Arrive Selkirk, NY Crew Change Water Animals-Head 4 cars			15:30	Mon	10/26/98
CR	Depart Selkirk, NY			16:30	Mon	10/26/98
CR	Arrive Buffalo, NY Crew Change			02:15	Tue	10/27/98
CR	Depart Buffalo, NY			02:30	Tue	10/27/98
CR	Arrive Ashtabula, OH CP-1 Crew Change			07:00	Tue	10/27/98
CR	Depart Ashtabula, OH CP-1			07:15	Tue	10/27/98
CR	Arrive Conway Yard-Crew Change-Water animals-head 4 cars			12:00	Tue	10/27/98
CR	Depart Conway Yard			13:00	Tue	10/27/98
CR	Arrive PITTSBURGH, PA			14:30	Tue	10/27/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	4CKS		15:30	Tue	10/27/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS E	ST	16:30	Tue	10/27/98
	Circus Opening PITTSBURGH, PA	First Show		19:30	Wed	10/28/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday October 5, 1998

52 Cars

FROM STATION:

BUFFALO, NY

3743 Tons

ROUTE:

CR

4609 Feet

TO STATION:

DETROIT, MI

348 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

2	Circus Train is to fun aread of senedare it possible and not in					
***************************************	Last Show at BUFFALO, NY		EDT	16:30	Sun	10/04/98
CR	Train loaded and ready for switching.			23:00	Sun	10/04/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
CR	Switching completed-Railroad to supply rear end device.			04:00	Mon	10/05/98
CR	Depart BUFFALO, NY			05:00	Mon	10/05/98
CR	Arrive Cleveland, OH Crew Change			09:00	Mon	10/05/98
CR	Depart Cleveland, OH			09:15	Mon	10/05/98
CR	Arrive Toledo, OH Crew Change-Water Animals-Head 4 car	s-Our Tanks		13:00	Mon	10/05/98
CR	Depart Toledo, OH			14:00	Mon	10/05/98
CR	Arrive DETROIT, MI			17:30	Mon	10/05/98
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	RACKS		18:30	Mon	10/05/98
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	RACKS	EDT	19:30	Mon	10/05/98
	Circus Opening DETROIT, MI	First Show		19:30	Wed	10/07/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

REDACTED

or JOE DEMIKE, Transportation Manager

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 2, 1998

52 Cars

FROM STATION:

PITTSBURGH, PA

3743 Tons

ROUTE:

CR E. ST. LOUIS ALS ST. LOUIS UP

4609 Feet

TO STATION:

ST. LOUIS, MO

623 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at PITTSBURGH, PA	EST	13:00	Sun 11/01/98
CR	Train loaded and ready for switching.		20:00	Sun 11/01/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		00:01	Mon 11/02/98
CR	Depart PITTSBURGH, PA		01:00	Mon 11/02/98
CR	Arrive Conway Yard, PA Crew Change		02:30	Mon 11/02/98
CR	Depart Conway Yard, PA		02:45	Mon 11/02/98
CR	Arrive Crestline, OH Crew Change		07:45	Mon 11/02/98
CR	Depart Crestline, OH		08:00	Mon 11/02/98
CR	Arrive Indianapolis (Avon), IN Crew Change-Water Animals-Our Ta	nks	15:00	Mon 11/02/98
CR	Depart Indianapolis (Avon), IN No water available at Avon		16:00	Mon 11/02/98
CR	Arrive E. St. Louis, IL Deliver to ALS		00:01	Tue 11/03/98
ALS	Depart E. St. Louis, IL		01:00	Tue 11/03/98
ALS	Arrive ST. LOUIS, MO Deliver to UP		02:15	Tue 11/03/98
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		03:15	Tue 11/03/98
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	04:15	Tue 11/03/98
	Circus Opening ST. LOUIS, MO First SI	now	19:30	Wed 11/04/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 9, 1998

52 Cars

FROM STATION:

ST. LOUIS, MO

3743 Tons

ROUTE:

UP MEMPHIS CSXT

4609 Feet

TO STATION:

TAMPA, FL

1,550 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ST. LOUIS, MO	CST	17:00	Sun 11/08/98
UP	Train loaded and ready for switching.		00:01	Mon 11/09/98
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		04:30	Mon 11/09/98
UP	Depart ST. LOUIS, MO		05:30	Mon 11/09/98
UP	Arrive Dupo, IL Crew Change		06:45	Mon 11/09/98
UP	Depart Dupo, IL		07:00	Mon 11/09/98
UP	Arrive Ilmo, MO Water Animals-Head 3 Cars-Fire hydrant		12:00	Mon 11/09/98
UP	Depart Ilmo, MO Water Animals-Head 3 Cars-Fire hydrant		13:00	Mon 11/09/98
UP	Arrive Memphis, TN Deliver to CSXT	CST	21:00	Mon 11/09/98
CSXT	Depart Memphis, TN	EST	23:30	Mon 11/09/98
CSXT	Arrive Brucetown, TN Crew Change		04:30	Tue 11/10/98
CSXT	Depart Brucetown, TN		04:45	Tue 11/10/98
CSXT	Arrive Nashville, TN Crew Change		09:45	Tue 11/10/98
CSXT	Depart Nashville, TN (Water available at Kane Ave. if needed)		10:00	Tue 11/10/98
CSXT	Arrive Decatur, AL Crew Change-Water Animals-Head 3 Cars		15:00	Tue 11/10/98
CSXT	Depart Decatur, AL		16:30	Tue 11/10/98
CSXT	Arrive Birmingham, AL Crew Change		20:30	Tue 11/10/98
CSXT	Depart Birmingham, AL		20:45	Tue 11/10/98
CSXT	Arrive Manchester, GA Crew Change		05:00	Wed 11/11/98
CSXT	Depart Manchester, GA		05:15	Wed 11/11/98
CSXT	Arrive Wayeross, GA Crew Change-Water Animals		12:15	Wed 11/11/98
CSXT	Depart Waycross, GA		13:15	Wed 11/11/98
CSXT	Arrive Baldwin, FL Crew Change		16:45	Wed 11/11/98
CSXT	Depart Baldwin, FL		17:00	Wed 11/11/98
CSXT	Arrive TAMPA, FL		01:30	Thu 11/12/98
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		03:00	Thu 11/12/98
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	04:00	Thu 11/12/98

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 4, 1999

21 Cars

FROM STATION:

MIAMI, FL

1885 Tons

ROUTE:

FEC OLEANDER CSXT

1949 Feet

TO STATION:

FT. LAUTERDALE, FL

34 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

x 110	Circus Trum is to run ancad or semedate it possible and not mela	*** ****** ***************************		
	Last Show at MIAMI, FL	EST	17:00	Sun 01/03/99
FEC	Train loaded and ready for switching.		00:01	Mon 01/04/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
FEC	Switching completed-Deliver to CSXT at Oleander-		02:00	Mon 01/04/99
	CSXT to supply rear end device.			
CSXT	Depart MIAMI, FL (Oleander)		03:30	Mon 01/04/99
CSXT	Arrive FT. LAUTERDALE, FL		04:30	Mon 01/04/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	KS EST	06:00	Mon 01/04/99
	Circus Opening FT. LAUTERDALE, FL Fin	st Show	19:30	Thu 01/07/99

Note:

4 stocks & 17 flats will move from Miami to Ft. Lauderdale.

Due to commuter operations, CSX may run trains 21:30-04:30 and 10:30-12:30 with prior notice.

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 11, 1999

56 Cars

FROM STATION:

FT. LAUDERDALE, FL

4055 Tons

ROUTE:

CSXT OLEANDER FEC JACKSONVILLE CSXT

4960 Feet

TO STATION:

JACKSONVILLE, FL

402 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at FT. LAUDERDALE, FL	EST	17:00	Sun 01/10/99
CSXT	Train loaded and ready for switching.		09:00	Mon 01/11/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		10:30	Mon 01/11/99
CSXT	Depart FT. LAUDERDALE, FL		11:00	Mon 01/11/99
CSXT	Arrive Oleander (Miami), FL Deliver to FEC		12:30	Mon 01/11/99
FEC	Depart Oleander (Miami), FL		13:00	Mon 01/11/99
FEC	Arrive Miami, FL Complete switching train		14:00	Mon 01/11/99
FEC	Depart Miami, FL		16:00	Mon 01/11/99
FEC	Arrive JACKSONVILLE, FL		06:00	Tue 01/12/99
FEC	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS	07:30	Tue 01/12/99
FEC	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS EST	10:00	Tue 01/12/99
	Circus Opening JACKSONVILLE, FL	First Show	19:30	Thu 01/14/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notified BILL MISIURA, Director Transportation Domestic

 $or \ JOE \ DEMIKE, \ Transportation \ Manager$

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday January 19, 1999

56 Cars

FROM STATION:

JACKSONVILLE, FL

4055 Tons

ROUTE:

navr

4960 Feet

TO STATION:

NORTH CHARLESTON, SC

258 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 11	e Circus Train is to run aneau of schedule if possible and not neig 10. departe			
100000000000000000000000000000000000000	Last Show at JACKSONVILLE, FL	EST	19:00	Mon 01/18/99
CSXT	Train loaded and ready for switching.		00:01	Tue 01/19/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		07:00	Tue 01/19/99
CSXT	Depart JACKSONVILLE, FL		08:00	Tue 01/19/99
CSXT	Arrive Savannah, GA Crew Change-Water Animals-Head 4 Cars		12:01	Tue 01/19/99
CSXT	Depart Savannah, GA		13:00	Tue 01/19/99
CSXT	Arrive NORTH CHARLESTON, SC		16:30	Tue 01/19/99
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		17:30	Tue 01/19/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	18:30	Tue 01/19/99
	Circus Opening NORTH CHARLESTON, SC First Show		19:30	Thu 01/21/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic 1

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 25, 1999

56 Cars

FROM STATION:

NORTH CHARLESTON, SC

4055 Tons

ROUTE:

CSXT AUGUSTA NS

4960 Feet

TO STATION:

MACON, GA

315 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

J. 14	e circus fram is to run uncau or seneuare ir possible and i	ior nera for departure in	nes seneaute	2010111
	Last Show at NORTH CHARLESTON, SC	ES	ST 14:00	Sun 01/24/99
CSXT	Train loaded and ready for switching.		20:00	Sun 01/24/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHIN	G		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		01:30	Mon 01/25/99
CSXT	Depart NORTH CHARLESTON, SC		02:30	Mon 01/25/99
CSXT	Arrive Augusta, GA Deliver to NS Inspect Train-Water	Animals	08:30	Mon 01/25/99
NS	Depart Augusta, GA		10:30	Mon 01/25/99
NS	Arrive MACON, GA		16:30	Mon 01/25/99
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE	E TRACKS	17:30	Mon 01/25/99
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE	E TRACKS	18:30	Mon 01/25/99
	Circus Opening MACON, GA	First Show	19:30	Thu 01/28/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 1, 1999

56 Cars

FROM STATION:

MACON, GA

4055 Tons

ROUTE:

NS AUGUSTA CSXT

4960 Feet

TO STATION:

AUGUSTA, GA

166 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

D-000000000000000000000000000000000000	Last Show at MACON, GA	EST	13:30	Sun 01/31/99
NS	Train loaded and ready for switching.		20:00	Sun 01/31/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		02:30	Mon 02/01/99
NS	Depart MACON, GA		03:30	Mon 02/01/99
NS	Arrive AUGUSTA, GA Deliver to CSXT		09:30	Mon 02/01/99
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		11:00	Mon 02/01/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	12:00	Mon 02/01/99
	Circus Opening AUGUSTA, GA First Sh	ow	16:00	Tue 02/02/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday February 4, 1999

56 Cars

FROM STATION:

AUGUSTA, GA

4055 Tons

ROUTE:

CSXT AUGUSTA NS

4960 Feet

TO STATION:

COLUMBIA, SC

90 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 41	e Circus Train is to run aneau or seneuate it possible and not note to us			
	Last Show at AUGUSTA, GA	EST	20:00	Wed 02/03/99
CSXT	Train loaded and ready for switching.		01:00	Thu 02/04/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Deliver to NS-NS to supply rear end device.		06:30	Thu 02/04/99
NS	Depart AUGUSTA, GA		07:30	Thu 02/04/99
NS	Arrive COLUMBIA, SC		10:00	Thu 02/04/99
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		11:00	Thu 02/04/99
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	12:00	Thu 02/04/99
	Circus Opening COLUMBIA, SC First Show	w	19:30	Fri 02/05/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 8, 1999

56 Cars

FROM STATION:

COLUMBIA, SC

4055 Tons

ROUTE:

NS COLUMBIA CSXT

4960 Feet

TO STATION:

RALEIGH, NC

REDACTED

205 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	C CII CUS TTURIS IS TO THE CONTROL OF THE CONTROL O				
	Last Show at COLUMBIA, SC	EST	17:00	Sun 02/07/99	
NS	Train loaded and ready for switching.		00:01	Mon 02/08/99	23:30
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
NS	Switching completed-Deliver to CSXT-CSXT to supply rear end device.		06:00	Mon 02/08/99	09:30
CSXT	Depart COLUMBIA, SC		07:00	Mon 02/08/99	10:30
CSXT	Arrive Hamlet, NC Crew Change Water Stop planned er	n route	11:00	Mon 02/08/99	15:15
CSXT	Depart Hamlet, NC		11:15	Mon 02/08/99	16:15
CSXT	Arrive RALEIGH, NC		15:15	Mon 02/08/99	19:00
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		17:30	Mon 02/08/99	22:45
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	16:15	Mon 02/08/99	21:00
	Circus Opening RALEIGH, NC First Show	,	19:30	Wed 02/10/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

 $or\ JOE\ DEMIKE,\ Transportation\ Manager\ ;$

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday February 16, 1999

56 Cars

FROM STATION:

RALEIGH, NC

4055 Tons

ROUTE:

CSXT CHARLOTTE NS

4960 Feet

TO STATION:

CHARLOTTE, NC

REDACTED

175 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

The circus Train is to run aneau of seneutic if possible and not new for departure times seneutic determine					
***************************************	Last Show at RALEIGH, NC	EST	19:30	Mon 02/15/99	
CSXT	Train loaded and ready for switching.		00:01	Tue 02/16/99	2:00
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.		06:00	Tue 02/16/99	5:30
CSXT	Depart RALEIGH, NC		07:00	Tue 02/16/99	5:45
CSXT	Arrive Hamlet, NC Crew Change		11:00	Tue 02/16/99	8:00
CSXT	Depart Hamlet, NC		11:15	Tue 02/16/99	10:00
CSXT	Arrive CHARLOTTE, NC Deliver to NS		14:00	Tue 02/16/99	13:45
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TR.	ACKS	15:00	Tue 02/16/99	17:30
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS EST	16:00	Tue 02/16/99	19:50
	Circus Opening CHARLOTTE, NC	First Show	19:30	Wed 02/17/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 22, 1999

56 Cars

FROM STATION:

CHARLOTTE, NC

4055 Tons

ROUTE:

NS CHARLOTTE CSXT

4960 Feet

TO STATION:

FAYETTEVILLE, NC

REDACTED

142 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	1116	Circus Train is to run ahead of schedule if possible and not field for departure	· cillio		
=		Last Show at CHARLOTTE, NC	EST	17:30	Sun 02/21/99
1	NS	Train loaded and ready for switching.		00:01	Mon 02/22/99
		CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
		INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
1	NS	Switching completed-Deliver train to CSXT-CSXT to supply rear end device.		05:30	Mon 02/22/99
(CSXT	Depart CHARLOTTE, NC		07:30	Mon 02/22/99
(CSXT	Arrive Hamlet, NC Crew Change		10:30	Mon 02/22/99
. (CSXT	Depart Hamlet, NC		10:45	Mon 02/22/99
(CSXT	Arrive FAYETTEVILLE, NC		13:30	Mon 02/22/99
(CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		15:00	Mon 02/22/99
(CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	16:00	Mon 02/22/99
	-	Circus Opening FAYETTEVILLE, NC First Show		19:00	Thu 02/25/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 1, 1999

56 Cars

FROM STATION:

FAYETTEVILLE, NC

4055 Tons

ROUTE:

CSXT CINCINNATI CTER

4960 Feet

CSXT

CSXT

CSXT

CSXT

CSXT

REDACTED

TO STATION:

CINCINNATI, OH

821 Miles

Tue 03/02/99

Tue 03/02/99

Tue 03/02/99

Tue 03/02/99

5:30

6:04

15:00

16:00

00:30

2:45

4:00

03:00

03:15

11:00

12:00

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

14:00 Sun 02/28/99 FAYETTEVILLE, NC Last Show at Sun 02/28/99 20:30 21:30 **CSXT** Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Mon 03/01/99 1:00 03:00 Switching completed-Railroad to supply rear end device. **CSXT** 04:00 Mon 03/01/99 1:45 Depart FAYETTEVILLE, NC **CSXT** 07:00 Mon 03/01/99 6:00 Arrive Hamlet, NC Crew Change **CSXT** 07:15 Mon 03/01/99 6:15 Depart Hamlet, NC **CSXT** 15:00 Mon 03/01/99 14:15 Arrive Abbeville, SC Crew Change Water Animals-Head 4 cars **CSXT** Mon 03/01/99 15:16 (Abbevile or Maxwell) 16:00 Depart Abbeville, SC **CSXT** Mon 03/01/99 20:00 21:00 **CSXT** Arrive Atlanta, GA Crew Change Mon 03/01/99 21:15 21:00

Tue 03/02/99 21:00 Arrive CINCINNATI, OH Deliver Stocks & Coaches to CTER **CSXT** Tue 03/02/99 23:45 LOCK AND BLUE FLAG STORAGE TRACKS **CTER** Spot Coaches Tue 03/02/99 LOCK AND BLUE FLAG STORAGE TRACKS **EST** 23:00 **CTER** All Cars Spotted Wed 03/03/99 19:30 Circus Opening CINCINNATI, OH First Show

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

Depart Atlanta, GA

Depart Etowah, TN

Depart Corbin, KY

Arrive Etowah, TN Crew Change

Arrive Corbin, KY Crew Change

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

HAMPTON, VA

55 Cars 3970 Tons

FROM STATION: ROUTE:

CSXT RICHMOND NS

4874 Feet

TO STATION:

E. RUTHERFORD, NJ

XXX Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

 - 1110	Land Classical HAMPTON VA		ST 2	20:00	Sat 03/06/99
	Last Show at HAMPTON, VA	L			
	Train loaded and ready for switching.		(01:00 S	un 03/07/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
0	Switching completed-Railroad to supply rear end device.		(05:30 S	un 03/07/99
0	Depart HAMPTON, VA		(06:30 S	un 03/07/99
0	Arrive Richmond, VA Deliver to NS		(09:30 S	un 03/07/99
0			1	11:30 S	un 03/07/99
0	•			· S	un 03/07/99
0				S	un 03/07/99
0	Arrive			S	un 03/07/99
0	Depart			S	un 03/07/99
0	Arrive			S	un 03/07/99
0	Depart			S	un 03/07/99
0	Arrive E. RUTHERFORD, NJ			S	un 03/07/99
0	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	CKS		S	un 03/07/99
0	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	CKS F	EST	S	un 03/07/99
Ů	1	irst Show			

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 8, 1999

56 Cars

FROM STATION:

CINCINNATI, OH

4055 Tons

ROUTE:

CTER CINCINNATI CSXT

4960 Feet

690 Miles

TO STATION:

BALTIMORE, MD

REDACTED

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below. EST Sun 03/07/99 CINCINNATI, OH Last Show at

CTER	Train loaded and ready for switching.		00:01	Mon 03/08/99	0:15
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CTER	Switching completed-Deliver to CSXT-CSXT to supply rear end d	evice	00:01	Mon 03/08/99	4:00
CTER	Deliver Coaches & Stocks to CSXT-Stocks on north end when del	ivered	02:00	Mon 03/08/99	7:00
CSXT	Depart CINCINNATI, OH		05:30	Mon 03/08/99	8:30
CSXT	Arrive Lima, OH Crew Change		10:30	Mon 03/08/99	14:15
CSXT	Depart Lima, OH		10:45	Mon 03/08/99	14:30
CSXT	Arrive Willard, OH Crew Change-Water Animals-Head 4 Cars		14:15	Mon 03/08/99	18:30
CSXT	Depart Willard, OH		15:15	Mon 03/08/99	21:00
CSXT	Arrive New Castle, PA Crew Change		21:15	Mon 03/08/99	2:15
CSXT	Depart New Castle, PA		21:30	Mon 03/08/99	2:30
CSXT	Arrive Connellsville, PA Crew Change		02:00	Tue 03/09/99	Pool Crew-No Change
CSXT	Depart Connellsville, PA		02:15	Tue 03/09/99	
CSXT	Arrive Cumberland, MD Crew Change		05:45	Tue 03/09/99	10:30
CSXT	Depart Cumberland, MD		06:00	Tue 03/09/99	10:45
CSXT	Arrive Brunswick, MD Crew Change		10:00	Tue 03/09/99	13:30
CSXT	Depart Brunswick, MD		10:15	Tue 03/09/99	13:45
CSXT	Arrive BALTIMORE, MD-Deliver Stocks to B&O RR Museum.		13:30	Tue 03/09/99	17:00
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	CKS	14:30	Tue 03/09/99	18:15
CSXT/B&O	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	CKS EST	15:30	Tue 03/09/99	19:00
	Circus Opening BALTIMORE, MD Fig.	rst Show	19:30	Wed 03/10/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 22, 1999

56 Cars

FROM STATION:

BALTIMORE, MD

4055 Tons

ROUTE:

CSXT BENNING CR

4960 Feet 35 Miles

TO STATION:

WASHINGTON, DC

REDACTED

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 110	Circus II ain is to tall anone of sometime in possible and an incident				
	Last Show at BALTIMORE, MD	EST	17:30	Sun 03/21/99	
B&O Mus	Deliver Stocks to CSXT at Mt. Clare		23:30	Sun 03/21/99	13:30
CSXT	Train loaded and ready for switching.		00:01	Mon 03/22/99	1:30
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.		05:30	Mon 03/22/99	4:30
CSXT	Depart BALTIMORE, MD		06:30	Mon 03/22/99	5:30
CSXT	Arrive WASHINGTON, DC BENNING YARD-DELIVER TO	CR ON "B" TRACK	09:30	Mon 03/22/99	7:15
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	4CKS	10:30	Mon 03/22/99	8:30
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS EST	11:30	Mon 03/22/99	9:00
	Circus Opening WASHINGTON, DC	First Show	19:00	Wed 03/24/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Wednesday April 14, 1999

4 Cars

FROM STATION:

WASHINGTON, DC

380 Tons

ROUTE:

CD

342 Feet

TO STATION:

LANDOVER, MD

REDACTED

6 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	The Circus Train is to run anead of schedule it possible and not need for departure times scheduled below.				
	Last Show at WASHINGTON, DC	EDT	19:30	Tue 04/13/99	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CR	Depart WASHINGTON, DC (Benning)		08:00	Wed 04/14/99	
CR	Arrive LANDOVER, MD (Ardwick)		10:00	Wed 04/14/99	
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	*	10:30	Wed 04/14/99	
	Circus Opening		19:30	Fri 04/16/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

 ${\it BILL~MISIURA, Director~Transportation~Domestic}$

or JOE DEMIKE, Transportation Manager '

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday April 19, 1999

56 Cars

FROM STATION:

LANDOVER, MD

4055 Tons

ROUTE:

CR BENING CSXT GAULEY BRIDGE CR

4960 Feet 443 Miles

TO STATION:

CHARLESTON, WV REDACTED

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LANDOVER, MD	EDT	13:00	Sun 04/18/99	
CR	Depart Landover, MD with 4 stocks only		22:30	Sun 04/18/99	04
CR	Arrive Benning Yard Washington, DC		23:00	Sun 04/18/99	06
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CR	Switching completed-Deliver to CSXT-CSXT to supply rear end device.		07:00	Mon 04/19/99	08
	Note: Train to hold at Benning "B" Track until 23:30 4/19/99 due to arena availability in Charl	eston.			
CSXT	Arrive Benning Yard Washington, DC with road power-pick up Circus Train		21:30	Mon 04/19/99	21
CSXT	Depart Benning Yard Washington, DC		23:30	Mon 04/19/99	23
CSXT	Arrive Doswell, VA Crew Change		04:30	Tue 04/20/99	02
CSXT	Depart Doswell, VA		04:45	Tue 04/20/99	0.
CSXT	Arrive Charlotteville, VA Crew Change		08:00	Tue 04/20/99	08
CSXT	Depart Charlottsville, VA		08:15	Tue 04/20/99	08
CSXT	Arrive Clifton Forge, VA Crew Change-Water Animals-Head 4 cars		11:15	Tue 04/20/99	13
CSXT	Depart Clifton Forge, VA		12:15	Tue 04/20/99	1.
CSXT	Arrive Hinton, VA Crew Change		16:00	Tue 04/20/99	17
CSXT	Depart Hinton, VA		16:15	Tue 04/20/99	10
CSXT	Arrive Gauley Bridge, WV Deliver to CR		19:30	Tue 04/20/99	19
CR	Depart Gauley Bridge, WV		20:30	Tue 04/20/99	20
CR	Arrive CHARLESTON, WV		23:30	Tue 04/20/99	23
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		02:00	Wed 04/21/99	0
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	03:00	Wed 04/21/99	0.
	Circus Opening CHARLESTON, WV First Show		19:30	Thu 04/22/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday April 26, 1999

56 Cars

FROM STATION:

CHARLESTON, WV

4055 Tons

ROUTE:

CR DEEPWATER NS

4960 Feet

TO STATION:

CHATTANOOGA, TN

REDACTED

527 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CHARLESTON, WV	EDT	17:30	Sun 04/25/99	
CR	Train loaded and ready for switching.		00:01	Mon 04/26/99	00:15
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CR	Switching completed-Railroad to supply rear end device.		04:30	Mon 04/26/99	07:30
CR	Depart CHARLESTON, WV		05:30	Mon 04/26/99	08:15
CR	Arrive Deepwater, WV Deliver train to NS		07:30	Mon 04/26/99	09:45
NS	Depart Deepwater, WV		09:30	Mon 04/26/99	10:45
NS	Arrive Elmore, WV Crew Change Water animals-Head 4 cars		14:30	Mon 04/26/99	17:45
NS	Depart Elmore, WV		15:30	Mon 04/26/99	23:00
NS	Arrive Kellysville, WV Crew Change		18:30	Mon 04/26/99	01:30
NS	Depart Kellysville, WV		18:45	Mon 04/26/99	01:45
NS	Arrive Walton, VA Crew Change		21:00	Mon 04/26/99	03:15
NS	Depart Walton, VA		21:15	Mon 04/26/99	03:30
NS	Arrive Bristol, VA Crew Change		02:15	Tue 04/27/99	07:00
NS	Depart Bristol, VA		02:30	Tue 04/27/99	07:15
NS	Arrive Knoxville, TN Crew Change		08:15	Tue 04/27/99	13:00
NS	Depart Knoxville, TN		08:30	Tue 04/27/99	13:30
NS	Arrive CHATTANOOGA, TN		14:30	Tue 04/27/99	20:00
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		15:30	Tue 04/27/99	23:30
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	16:30	Tue 04/27/99	23:30
	Circus Opening CHATTANOOGA, TN First Show		19:30	Thu 04/29/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

DRAFT 2/4/99

J. William Misiura
Director Transportation
Domestic

06/02/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday May 3, 1999

56 Cars

FROM STATION:

CHATTANOOGA, TN

4055 Tons

ROUTE:

NS MEMPHIS BNSF

4960 Feet

TO STATION:

TULSA, OK

REDACTED

778 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The	Circus Train is to run ahead of schedule if possible and not hele	d for departure tim	es scheduled	below.
	Last Show at CHATTANOOGA, TN	CS	T 17:30	Sun 05/02/99
NS	Train loaded and ready for switching.		00:01	Mon 05/03/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		05:00	Mon 05/03/99
NS	Depart CHATTANOOGA, TN		06:00	Mon 05/03/99
NS	Arrive Sheffield, AL Crew Change		10:30	Mon 05/03/99
NS	Depart Sheffield, AL		10:45	Mon 05/03/99
NS	Arrive Memphis, TN Water animals-Head 4 cars Deliver train	to BNSF	14:30	Mon 05/03/99
BNSF	Depart Memphis, TN		16:00	Mon 05/03/99
BNSF	Arrive Thayer, MO Crew Change		23:30	Mon 05/03/99
BNSF	Depart Thayer, MO		23:45	Mon 05/03/99
BNSF	Arrive Springfield, MO Crew Change	,	07:00	Tue 05/04/99
BNSF	Depart Springfield, MO		07:15	Tue 05/04/99
BNSF	Arrive TULSA, OK		13:45	Tue 05/04/99
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	ICKS	15:00	Tue 05/04/99
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	I <i>CKS</i> CS	T 16:00	Tue 05/04/99
	Circus Opening TULSA, OK	First Show		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager:

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Sunday May 9, 1999

56 Cars

FROM STATION:

TULSA, OK

4055 Tons

ROUTE:

BNSF TULSA UP

4960 Feet

REDACTED

TO STATION:

SAN ANTONIO, TX

585 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at TULSA, OK	CDT	19:00	Sat 05/08/99	
BNSF	Train loaded and ready for switching.		01:00	Sun 05/09/99	02:30
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
BNSF	Switching completed-Deliver to UP-UP to supply rear end device.		06:00	Sun 05/09/99	05:30
UP	Depart TULSA, OK		07:00	Sun 05/09/99	07:30
UP	Arrive Muskogee, OK Crew Change		10:30	Sun 05/09/99	11:15
UP	Depart Muskogee, OK		10:45	Sun 05/09/99	12:00
UP	Arrive McAlester, OK Crew Change Water Animals-Head 4 cars		13:45	Sun 05/09/99	14:15
UP	Depart McAlester, OK		14:45	Sun 05/09/99	15:15
UP	Arrive Ft. Worth, TX Crew Change		23:00	Sun 05/09/99	23:15
UP	Depart Ft. Worth, TX		23:15	Sun 05/09/99	23:30
UP	Arrive Valley Junction, TX Crew Change	•	06:15	Mon 05/10/99	03:00
UP	Depart Valley Junction, TX		06:30	Mon 05/10/99	03:30
UP	By Flatonia, TX		10:45	Mon 05/10/99	04:00
UP	Arrive SAN ANTONIO, TX		13:45	Mon 05/10/99	11:30
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		15:00	Mon 05/10/99	14:00
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	17:00	Mon 05/10/99	16:45
	Circus Opening SAN ANTONIO, TX First Show		19:30	Wed 05/12/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday May 17, 1999

56 Cars

FROM STATION:

SAN ANTOINO, TX

4055 Tons

ROUTE:

UP KANSAS CITY BNSF

4960 Feet

TO STATION:

PEORIA, IL

REDACTED

1,138 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

***************************************	Last Show at SAN ANTOINO, TX	CST	17:30	Sun 05/16/99	
UP	Train loaded and ready for switching.		00:01	Mon 05/17/99	02:30
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
UP	Switching completed-Railroad to supply rear end device.		05:30	Mon 05/17/99	07:15
UP	Depart SAN ANTOINO, TX		06:30	Mon 05/17/99	08:00
UP	By Flatonia, TX		09:30	Mon 05/17/99	09:45
UP	Arrive Hearne, TX Crew Change Water animals-Head 4 cars		13:45	Mon 05/17/99	14:15
UP	Depart Hearne, TX		14:45	Mon 05/17/99	16:15
UP	Arrive Ft. Worth, TX Crew Change		21:45	Mon 05/17/99	22:30
UP	Depart Ft. Worth, TX		22:00	Mon 05/17/99	00:01
UP	Arrive McAlester, OK Crew Change		05:00	Tue 05/18/99	06:45
UP	Depart McAlester, OK		05:15	Tue 05/18/99	07:15
UP	Arrive Coffeyville, KS Crew Change Water Animals Head 4 Cars		12:15	Tue 05/18/99	12:15
UP	Depart Coffeyville, KS Our Hoses on fire hydrant		13:15	Tue 05/18/99	13:15
UP	Arrive Kansas City, MO Crew Change		21:00	Tue 05/18/99	19:00
BNSF	Depart Kansas City, MO		21:30	Tue 05/18/99	20:00
BNSF	Arrive Galesburg, IL Crew Change		04:00	Wed 05/19/99	03:00
BNSF	Depart Galesburg, IL		04:15	Wed 05/19/99	04:00
BNSF	Arrive PEORIA, IL		06:45	Wed 05/19/99	07:00
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		07:45	Wed 05/19/99	09:30
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CST	08:45	Wed 05/19/99	10:15
	Circus Opening PEORIA, IL First Show		19:30	Thu 05/20/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday May 24, 1999

56 Cars

FROM STATION:

PEORIA, IL

4055 Tons

ROUTE:

BNSF PEORIA TPW LOGANSPORT NS

4960 Feet

TO STATION:

FT. WAYNE, IN

248 Miles

The circus trainmaster is Joel Anderson

REDACTED

Please monitor the progress of the Circus Train to assure crews are available.

Th	e Circus Train is to run ahead of schedule if possible and not he	eld for departure times	scheduled	l below.
	Last Show at PEORIA, IL	CDT	17:00	Sun 05/23/99
BNSF	Train loaded and ready for switching.		00:01	Mon 05/24/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Deliver to TPW-TPW to supply rear end of	levice.	05:00	Mon 05/24/99
TPW	Depart PEORIA, IL		06:00	Mon 05/24/99
TPW	Arrive Effner, IL/IN Water Ainmals-Our Tanks		11:30	Mon 05/24/99
TPW	Depart Effner, IL/IN		12:30	Mon 05/24/99
TPW	Arrive Logansport, IN Deliver to NS	EST	17:00	Mon 05/24/99
NS	Depart Logansport, IN		18:00	Mon 05/24/99
NS	Arrive Peru, IN Crew Change		18:30	Mon 05/24/99
NS	Depart Peru, IN		18:45	Mon 05/24/99
NS	Arrive FT. WAYNE, IN		20:45	Mon 05/24/99
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	ACKS	21:45	Mon 05/24/99
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR	ACKS EST	23:00	Mon 05/24/99
	Circus Opening FT. WAYNE, IN	First Show	19:00	Wed 05/26/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday May 31, 1999

56 Cars

FROM STATION:

FT. WAYNE, IN

4055 Tons

ROUTE:

NS FT. WAYNE CR

4960 Feet

TO STATION:

COLUMBUS, OH

REDACTED

193 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

	r tease memor me progress or any			
	The Circus Train is to run ahead of schedule if possible and not he	eld for departure time	scheduled	l below.
***************************************	Last Show at FT. WAYNE, IN	EST	15:00	Sun 05/30/99
NS	Train loaded and ready for switching.	EDT	23:00	Sun 05/30/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Deliver to CR at "Mike"-CR to supply rea	r end device.	04:30	Mon 05/31/99
CR	Depart FT. WAYNE, IN		05:30	Mon 05/31/99
CR	Arrive Crestline, OH Crew Change-Water Animals-Head 4 ca	rs	10:30	Mon 05/31/99
011	Train will reeverse direction.			
	SWITCH TRAIN TO PROPER RUNNING ORDER-ENGIN	E-STOCKS-COACHE	S-	
	FLATS. CIRCUS TRAINMASTER TO PROVIDE SWITCH			
CR	Depart Crestline, OH		12:30	Mon 05/31/99
CR	Arrive COLUMBUS, OH		16:30	Mon 05/31/99
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TR.	ACKS	17:30	Mon 05/31/99
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR.		19:00	Mon 05/31/99
CK.	· · · · · · · · · · · · · · · · · · ·	First Show	19:30	Wed 06/02/99
	Circus Opening COLUMBUS, OH	אטווס זפוו ז	17.50	11 Cu 00/02/77

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 7, 1999

56 Cars

FROM STATION:

COLUMBUS, OH

4055 Tons

NS COLUMBUS CSXT

4960 Feet

ROUTE:

TO STATION:

TOLEDO, OH

REDACTED

128 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

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	Last Show at COLUMBUS, OH	EDT	17:00	Sun 06/06/99
NS	Train loaded and ready for switching.		00:01	Mon 06/07/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Deliver to CSXT-CSXT to supply rear end device.		05:30	Mon 06/07/99
CSXT	Depart COLUMBUS, OH		06:30	Mon 06/07/99
CSXT	Arrive TOLEDO, OH		11:30	Mon 06/07/99
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		12:30	Mon 06/07/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	13:30	Mon 06/07/99
	Circus Opening TOLEDO, OH First Show		19:30	Wed 06/09/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

REVISED 6/11/99

DEPARTURE:

Monday June 14, 1999

56 Cars

FROM STATION:

TOLEDO, OH

4055 Tons

ROUTE:

CSXT TOLEDO NS MILESBURG NBER

4960 Feet

TO STATION:

STATE COLLEGE, PA

REDACTED

386 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

**************************************	Last Show at TOLEDO, OH	EDT	19:30	Sun 06/13/99
CSXT	Train loaded and ready for switching.		01:00	Mon 06/14/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Deliver to NS-NS to supply rear end device		05:00	Mon 06/14/99
NS	Depart TOLEDO, OH		06:00	Mon 06/14/99
NS	Arrive Cleveland, OH Crew Change		10:00	Mon 06/14/99
NS	Depart Cleveland, OH		10:15	Mon 06/14/99
NS	Arrive Conway, PA Crew Change-Water Animals-Head 4 cars		15:00	Mon 06/14/99
NS	Depart Conway, PA		15:15	Mon 06/14/99
NS	Arrive Pittsburgh Amtrak Depot-Water Animals-Head 4 cars		16:15	Mon 06/14/99
NS	Depart Pittsburgh Amtrak Depot		17:15	Mon 06/14/99
NS	Arrive Altoona, PA Crew Change		21:00	Mon 06/14/99
NS	Depart Altoona, PA		21:15	Mon 06/14/99
NS	Arrive Milesburg, PA Deliver to NBER		22:30	Mon 06/14/99
NBER	Depart Milesburg, PA		23:30	Mon 06/14/99
NBER	Arrive Bellefonte, PA		01:00	Tue 06/15/99
NBER	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	CKS	01:40	Tue 06/15/99
NBER	Arrive State College, PA		02:15	Tue 06/15/99
NBER	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	CKS EDT	03:00	Tue 06/15/99
	Circus Opening STATE COLLEGE, PA Fi	rst Show	19:30	Wed 06/16/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday June 17, 1999

56 Cars

FROM STATION:

ERIE, PA

4055 Tons

ROUTE:

CSXT BUFFALO NS LOCK HAVEN NBER

4960 Feet

TO STATION:

STATE COLLEGE, PA

Please monitor the progress of the Circus Train to assure crews are available.

301 Miles

The circus trainmaster is Joel Anderson

REDACTED

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

· · · · · · · · · · · · · · · · · · ·	Last Show at ERIE, PA	EDT	20:00	Wed 06/16/99
CSXT	Train loaded and ready for switching.		01:00	Thu 06/17/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Railroad to supply rear end device.		06:30	Thu 06/17/99
CSXT	Depart ERIE, PA		07:30	Thu 06/17/99
CSXT	Arrive Bufalo, NY Deliver to NS Water Animals-Head 4 cars		11:00	Thu 06/17/99
NS	Depart Buffalo, NY		13:00	Thu 06/17/99
NS	Arrive Lock Haven, PA Train will reverse direction		18:30	Thu 06/17/99
NBER	Depart Lock Haven, PA		19:30	Thu 06/17/99
NBER	Arrive STATE COLLEGE, PA		21:00	Thu 06/17/99
NBER	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	CKS	22:00	Thu 06/17/99
NBER	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	CKS EDT	23:00	Thu 06/17/99
	Circus Opening STATE COLLEGE, PA Fi	rst Show		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 21, 1999

56 Cars

FROM STATION:

STATE COLLEGE, PA

4055 Tons

ROUTE:

NBER LOCK HAVEN NS BUFFALO CSXT NIAGARA FALLS CP

4960 Feet

CONISTON OVR PEMBROKE OCRR

TO STATION:

OTTAWA, ON

825 Miles

The circus trainmaster is Joel Anderson

REDACTED

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	T C C C C C C C C C C C C C C C C C C C		D 13.00	0 06/00/00
	Last Show at STATE COLLEGE, PA	ED.		Sun 06/20/99
NBER	Train loaded and ready for switching. Pull Stocks & Flats to Bell		20:30	Mon 06/21/99
	FRAINMASTER WILL PROVIDE SWITCHING INSTRUCTION	NS, AND CONFIRM		
NBER	Switching completed-Railroad to supply rear end device.		01:00	Mon 06/21/99
NBER	Depart Bellefonte, PA		02:00	Mon 06/21/99
NBER	Arrive Lock Haven, PA Deliver train to NS-Train will reverse	direction	03:30	Mon 06/21/99
NS	Depart Lock Haven, PA		05:00	Mon 06/21/99
NS	Arrive Renovo, PA Crew Change		07:00	Mon 06/21/99
NS	Depart Renovo, PA		07:15	Mon 06/21/99
NS	Arrive Buffalo (Senica Yard CP5), NY Deliver to CSXT		13:00	Mon 06/21/99
CSXT	Depart Buffalo, NY		14:00	Mon 06/21/99
CSXT	Arrive Niagara Falls, NY Set off 2 S/F Container cars-Water A	nimals	16:00	Mon 06/21/99
	Clear US inspections, deliver to CP			
CP	Depart Niagara Falls, NY		19:00	Mon 06/21/99
CP	Arrive Montrose Yard-Niagara Falls, ON Clear Canada inspect	ions	19:45	Mon 06/21/99
CP	Depart Montrose Yard-Niagara Falls, ON		00:01	Tue 06/22/99
CP	Arrive Hamilton, ON Crew Change		02:45	Tue 06/22/99
CP	Depart Hamilton, ON		03:00	Tue 06/22/99
CP	Arrive West Toronto, ON Crew Change-Turn train		05:15	Tue 06/22/99
CP	Depart Toronto, ON		08:15	Tue 06/22/99
CP	Arrive Mactier, ON Crew Change-Water Animals Head 4 cars		13:15	Tue 06/22/99
CP	Depart Mactier, ON		14:15	Tue 06/22/99
CP	Arrive Coniston, ON Deliver to OVR-Raillink-Power runs thro	ough	18:15	Tue 06/22/99
OVR	Depart Coniston, ON	J	18:30	Tue 06/22/99
OVR	Arrive North Bay, ON Crew Change		21:00	Tue 06/22/99
OVR	Depart North Bay, ON		21:15	Tue 06/22/99
OVR	By Petawawa, ON		02:00	Wed 06/23/99
OVR	Arrive Pembroke, ON Deliver to Ottawa Central-Power will ch	ange	02:45	Wed 06/23/99
OCRR	Depart Pembroke, ON		03:45	Wed 06/23/99
OCRR	Arrive OTTAWA, ON		05:45	Wed 06/23/99
OCRR	Spot Stocks & Flats		07:00	Wed 06/23/99
OCRR	Arrive Walkley Yard		08:00	Wed 06/23/99
OCRR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	ACKS EDT		Wed 06/23/99
	•	First Show	19:30	Thu 06/24/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 28, 1999

56 Cars

FROM STATION:

OTTAWA, ON

4055 Tons

ROUTE:

OCRR PEMBROKE OVR CONISTON CP

4960 Feet 538 Miles

TO STATION:

TORONTO, ON

REDACTED

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at OTTAWA, ON	EDT	16:00	Sun 06/27/99
OCRR	Train loaded and ready for switching.		23:00	Sun 06/27/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
OCRR	Switching completed-Railroad to supply rear end device.		05:00	Mon 06/28/99
OCRR	Depart OTTAWA, ON		06:00	Mon 06/28/99
OCRR	Arrive Pembroke, ON Deliver to OVR-Change locomotives-	CP power	08:00	Mon 06/28/99
OVR	Depart Pembroke, ON		09:00	Mon 06/28/99
OVR	Arrive North Bay, ON Crew Change-Water Animals-Head 4	cars	14:00	Mon 06/28/99
OVR	Depart North Bay, ON (Hold train for track work if necessar	ry)	15:00	Mon 06/28/99
OVR	Arrive Coniston, ON Crew Change-Deliver to CP		17:30	Mon 06/28/99
CP	Depart Coniston, ON		17:45	Mon 06/28/99
CP	Arrive Mactier, ON Crew Change		21:45	Mon 06/28/99
CP	Depart Mactier, ON		22:00	Mon 06/28/99
CP	Arrive TORONTO, ON Back train into Lampton Yard		03:00	Tue 06/29/99
CP	Spot Coaches LOCK AND BLUE FLAG STORAGE TO	RACKS	04:00	Tue 06/29/99
CP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TO	RACKS EDT	06:00	Tue 06/29/99
	Circus Opening TORONTO, ON	First Show	19:30	Fri 07/02/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 12, 1999

56 Cars

FROM STATION:

TORONTO, ON

4055 Tons

ROUTE:

CP NIAGARA FALLS CSXT ST. ELMO UP

4960 Feet

TO STATION:

HOUSTON, TX

1,549 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.					ACTUAL
	Last Show at TORONTO, ON	EDT	16:00	Sun 07/11/99	16:00
CP	Train loaded and ready for switching.		22:00	Sun 07/11/99	23:15
CIRCU	S TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CO	NFIRM	DEPAR'	TURE TIME	
CP	Switching completed-Railroad to supply rear end device.		03:30	Mon 07/12/99	04:30
CP	Depart TORONTO, ON		04:30	Mon 07/12/99	04:45
CP	Arrive Hamilton, ON Crew Change		08:15	Mon 07/12/99	05:45
CP	Depart Hamilton, ON		08:30	Mon 07/12/99	07:00
CP	Arrive Niagara Falls, ON Montrose Yd Water Animals-Head 4 cars-Our Tank	S	11:30	Mon 07/12/99	09:45
	Canada Customs/Immigration/Agriculture/Fish & Wildlife inspections				
CP	Depart Niagara Falls, ON Montrose Yard		12:30	Mon 07/12/99	10:45
CP	Arrive Niagara Falls, NY-Deliver to CSXT		13:30	Mon 07/12/99	11:00
US Custon	ns/Immigration/Agriculture/Fish & Wildlife inspections ALL PERSONNEL TO R	EMAI	N ON TR	AIN	
CSXT	Depart Niagara Falls, NY		16:00	Mon 07/12/99	16:45
CSXT	Arrive Buffalo, NY Crew Change		17:30	Mon 07/12/99	18:00
CSXT	Depart Buffalo, NY		17:45	Mon 07/12/99	18:15
CSXT	Arrive Cleveland, OH Conway Yard Crew Change		01:00	Tue 07/13/99	23:30
CSXT	Depart Cleveland, OH		01:15	Tue 07/13/99	00:30
CSXT	Arrive Indianapolis, IN Hawthorn Yard Crew Change Water Animals-	EDT	10:00	Tue 07/13/99	10:00
CSXT	Depart Indianapolis, IN Hawthorn Yard Muck out stocks-Feed-Fuel	CDT	15:00	Tue 07/13/99	13:30
CSXT	By St. Elmo, IL		21:00	Tue 07/13/99	
CSXT	Arrive Salem, IL Crew Change		22:00	Tue 07/13/99	20:00
UP	Depart Salem, IL		00:01	Wed 07/14/99	22:30
UP	Arrive Dexter, MO Crew Change		05:00	Wed 07/14/99	03:00
UP	Depart Dexter, MO		05:15	Wed 07/14/99	03:15
UP	Arrive Pine Bluff, AR Crew Change-Water Animals-Head 4 cars Fire Hydrant		12:00	Wed 07/14/99	11:00
UP	Depart Pine Bluff, AR Amtrak Depot		13:00	Wed 07/14/99	12:00
UP	Arrive Shreveport, LA Crew Change		19:45	Wed 07/14/99	19:15
UP	Depart Shreveport. LA		20:00	Wed 07/14/99	19:30
UP	Arrive HOUSTON, TX		06:00	Thu 07/15/99	03:00
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		08:00	Thu 07/15/99	04:30
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	10:00	Thu 07/15/99	06:15
	Circus Opening HOUSTON, TX First Show		19:30	Fri 07/16/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER 06/03/04

DEPARTURE:

Monday July 26, 1999

56 Cars

FROM STATION:

HOUSTON, TX

4055 Tons

4960 Feet

ROUTE:

REDACTED

267 Miles

TO STATION: The circus trainmaster is Joel Anderson

DALLAS, TX

Please monitor the progress of the Circus Train to assure crews are available.

	The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.					
	Last Show at HOUSTON, TX	CDT	19:30	Sun 07/25/99		
UP	Train loaded and ready for switching.		00:01	Mon 07/26/99		
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
UP	Switching completed-Railroad to supply rear end device.		06:30	Mon 07/26/99		
UP	Depart HOUSTON, TX		07:30	Mon 07/26/99		
UP	Arrive Hearne, TX Crew Change-Water Animals-Head 4 Cars		13:30	Mon 07/26/99		
UP	Depart Hearne, TX Hold train if necessary for 17:00 arrival at Corsicana		14:30	Mon 07/26/99		
UP	Arrive Corsicana, TX Amtrak Depot-Pick up VIP's		17:00	Mon 07/26/99		
UP	Depart Corsicana, TX		17:15	Mon 07/26/99		
UP	Arrive DALLAS, TX		20:00	Mon 07/26/99		
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		21:00	Mon 07/26/99		
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	22:30	Mon 07/26/99		
	Circus Opening DALLAS, TX First Show		19:30	Wed 07/28/99		

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 H

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 9, 1999

56 Cars

FROM STATION:

DALLAS, TX

4055 Tons

ROUTE:

UP FT WORTH BNSF

4960 Feet

TO STATION:

FT. WORTH, TX

REDACTED

32 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at DALLAS, TX	CDT	17:30	Sun 08/08/99
UP	Train loaded and ready for switching.		00:01	Mon 08/09/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			•
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:00	Mon 08/09/99
UP	Depart DALLAS, TX		06:00	Mon 08/09/99
UP	Arrive FT. WORTH, TX Deliver train to BNSF		08:30	Mon 08/09/99
BNSF	Spot Stocks & Flats LOCK AND BLUE FLAG STORAGE	TRACKS	09:30	Mon 08/09/99
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS CDT	11:00	Mon 08/09/99
	Circus Opening FT. WORTH, TX	First Show	19:30	Wed 08/11/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 16, 1999

55 Cars

FROM STATION:

FT. WORTH, TX

3985 Tons

ROUTE:

BNSF

4877 Feet 698 Miles

TO STATION:

BNSF

BNSF

BNSF

BNSF

BNSF

BNSF

BNSF

Depart

Arrive

Depart

Arrive

Depart

Arrive

Spot Coaches

Circus Opening

COLORADO SPRINGS, CO

REDACTED

MDT

MDT

06:00

11:00

12:00

13:15

14:15

15:00

16:00

19:30

Tue 08/17/99

Wed 08/18/99

The circus trainmaster is Joel Anderson

Trinidad, CO

Kelker Yard

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Sun 08/15/99 FT. WORTH, TX Last Show at Mon 08/16/99 00:01 Train loaded and ready for switching. **BNSF** CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Mon 08/16/99 05:30 Switching completed-Railroad to supply rear end device. **BNSF** Mon 08/16/99 06:30 FT. WORTH, TX **BNSF** Depart Mon 08/16/99 08:30 Wichita Falls, TX Crew Change **BNSF** Arrive 08:45 Mon 08/16/99 Wichita Falls, TX **BNSF** Depart Quannah, TX Crew Change Water Animals 11:00 Mon 08/16/99 **BNSF** Arrive 12:01 Mon 08/16/99 **BNSF** Depart Quannah, TX 17:45 Mon 08/16/99 Amarillo, TX Fuel Engines, Fill tanks on stocks Head 4 cars **BNSF** Arrive 18:45 Mon 08/16/99 Crew Change Amarillo, TX **BNSF** Depart Mon 08/16/99 Texline, TX Crew Change Water Animals if necessary-Head 4 cars 23:00 **BNSF** Arrive Mon 08/16/99 23:15 Contact circus trainmaster on day of move Texline, TX **BNSF** Depart Tue 08/17/99 CDT 06:45 Trinidad, CO Crew Change **BNSF** Arrive

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

LOCK AND BLUE FLAG STORAGE TRACKS

Pueblo, CO Crew Change Water Animals Head 4 cars

Kelker Yard, CO Set off & spot stocks & flats

COLORADO SPRINGS, CO

Pueblo, CO (Joint BNSF/UP trackage Pueblo-Colorado Spings)

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager:

REDACTED

First Show

NOTE TO RAILROAD OPERATING SUPERVISORS & TRAIN CREWS:

* Monitor circus radio at all times for operational and emergency communications.

COLORADO SPRINGS, CO

- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 23, 1999

55 Cars

FROM STATION:

COLORADO SPRINGS, CO

3985 Tons

ROUTE:

BNSF

4877 Feet 462 Miles

TO STATION:

BNSF

NEWTON/VALLEY CENTER, KS

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

The circus trainmaster is Joel Anderson

REDACTED

Please monitor the progress of the Circus Train to assure crews are available.

Sun 08/22/99 MDT 17:00 COLORADO SPRINGS, CO Last Show at 00:01 Mon 08/23/99 Train loaded and ready for switching. **BNSF** CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME 05:30 Mon 08/23/99 Switching completed-Railroad to supply rear end device. **BNSF** 06:30 Mon 08/23/99 Depart COLORADO SPRINGS, CO **BNSF** Mon 08/23/99 09:30 **BNSF** Arrive Pueblo, CO Crew Change 09:45 Mon 08/23/99 **BNSF** Depart Pueblo, CO Arrive La Junta, CO Crew Change-Water Animals Head 4 cars 12:30 Mon 08/23/99 **BNSF** Mon 08/23/99 13:30 Depart La Junta, CO **BNSF** MDT 19:30 Mon 08/23/99 Arrive Dodge City, KS Crew Change **BNSF** Mon 08/23/99 CDT 20:45 **BNSF** Depart Dodge City, KS 02:45 Tue 08/24/99 Arrive Newton, KS Crew Change-Set off coaches **BNSF** 03:45 Tue 08/24/99 **BNSF** Depart Newton, KS 04:45 Tue 08/24/99 **BNSF** Arrive Valley Center, KS Spot Coaches-Newton, KS LOCK AND BLUE FLAG STORAGE TRACKS 04:00 Tue 08/24/99 **BNSF**

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

LOCK AND BLUE FLAG STORAGE TRACKS

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

All Cars Spotted

Circus Opening

REDACTED

First Show

NOTE TO RAILROAD OPERATING SUPERVISORS & TRAIN CREWS:

NEWTON/VALLEY CENTER,)

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

Tue 08/24/99

Thu 08/26/99

CDT 06:00

19:00

06/06/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 30, 1999

55 Cars

FROM STATION:

VALLEY CENTER/NEWTON, KS

3985 Tons

ROUTE:

BNSF

4877 Feet

TO STATION:

MOLINE, IL

REDACTED

537 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at VALLEY CENTER/NEWTON, KS	CDT	13:30	Sun 08/29/99
BNSF	Train loaded and ready for switching.		20:00	Sun 08/29/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Depart VALLEY CENTER, KS		21:00	Sun 08/29/99
BNSF	Arrive Newton, KS-Switch flats, assemble circus train		21:45	Sun 08/29/99
BNSF	Switching completed-Railroad to supply rear end device.		01:30	Mon 08/30/99
BNSF	Depart Newton, KS		02:30	Mon 08/30/99
BNSF	Arrive Kansas City, KS Crew Change		08:00	Mon 08/30/99
BNSF	Depart Kansas City, KS		08:15	Mon 08/30/99
BNSF	Arrive Galesburg, IL Crew Change Water animals-Head 4 car	S	14:30	Mon 08/30/99
BNSF	Depart Galesburg, IL		15:45	Mon 08/30/99
BNSF	Arrive MOLINE, IL		19:00	Mon 08/30/99
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	ACKS	20:00	Mon 08/30/99
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS CDT	21:00	Mon 08/30/99
	Circus Opening MOLINE, IL	First Show	19:30	Thu 09/02/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 6, 1999

56 Cars

FROM STATION:

MOLINE, IL

4055 Tons

ROUTE:

BNSF

4960 Feet

TO STATION:

KANSAS CITY, MO

REDACTED

316 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at MOLINE, IL	CDT	17:00	Sun 09/05/99
BNSF	Train loaded and ready for switching.		00:01	Mon 09/06/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		05:00	Mon 09/06/99
BNSF	Depart MOLINE, IL		06:00	Mon 09/06/99
BNSF	Arrive Galesburg, IL Crew Change		08:00	Mon 09/06/99
BNSF	Depart Galesburg, IL (Via ATSF Ft. Madison)		08:15	Mon 09/06/99
BNSF	Arrive KANSAS CITY, MO		14:45	Mon 09/06/99
	Note: Circus Trainmaster confirm route train will use in Kansas City to ins	ure correct pole direction.		
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	CKS	15:45	Mon 09/06/99
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	CKS CDT	16:45	Mon 09/06/99
	Circus Opening KANSAS CITY, MO F	First Show	19:30	Wed 09/08/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 13, 1999

56 Cars

FROM STATION:

KANSAS CITY, MO

4055 Tons

ROUTE:

BNSF ST. LOUIS CSXT

4960 Feet 681 Miles

TO STATION:

INDIANAPOLIS, IN

REDACTED

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at KANSAS CITY, MO	. CD	Γ 17:30	Sun 09/12/99
BNSF	Train loaded and ready for switching.		00:01	Mon 09/13/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		05:00	Mon 09/13/99
BNSF	Depart KANSAS CITY, MO		06:00	Mon 09/13/99
BNSF	Arrive Springfield, MO Crew Change-Water Animals-Head 4	Cars	13:40	Mon 09/13/99
BNSF	Depart Springfield, MO		14:40	Mon 09/13/99
BNSF	Arrive St. Louis, MO Lindenwood Yard-Deliver to CR	CD	T 22:00	Mon 09/13/99
CSXT	Depart St. Louis, MO Lindenwood Yard	ED.	Γ 23:59	Mon 09/13/99
CSXT	Arrive Avon, IN Crew Change		09:00	Tue 09/14/99
CSXT	Depart Avon, IN		09:15	Tue 09/14/99
CSXT	Arrive INDIANAPOLIS, IN		10:00	Tue 09/14/99
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TR.	ACKS	11:00	Tue 09/14/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TR.	ACKS ED	Т 12:00	Tue 09/14/99
	•	First Show ES	Γ 19:30	Wed 09/15/99

Note: Indiana does not observe Daylight Savings Time.

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER 06/03/04

DEPARTURE:

Monday September 20, 1999

55 Cars

FROM STATION:

INDIANAPOLIS, IN

3985 Tons

ROUTE:

CSXT GRAND RAPIDS NS

4877 Feet

REDACTED

TO STATION:

GRAND RAPIDS, MI

REDACTED

427 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

in	le Circus I rain is to run anead of schedule if possible and not neid for depart	ure times	scheuuleu	DCIOW.	
	Last Show at INDIANAPOLIS, IN	EDT	17:00	Sun 09/19/99	
CSXT	Train loaded and ready for switching.		00:01	Mon 09/20/99	00:15
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.		04:30	Mon 09/20/99	04:30
CSXT	Depart INDIANAPOLIS, IN Hawthorn Yard		05:30	Mon 09/20/99	06:15
CSXT	Arrive Toledo, OH Crew Change-Water Animals-Head 4 cars-Our Tanks		13:30	Mon 09/20/99	14:30
CSXT	Depart Toledo, OH		14:30	Mon 09/20/99	17:00
CSXT	Arrive Plymouth, MI Crew Change		17:00	Mon 09/20/99	23:15
CSXT	Depart Plymouth, MI		17:15	Mon 09/20/99	23:30
CSXT	Arrive GRAND RAPIDS, MI Deliver to NS at Pleasant Street/Hughart Yard	i	23:15	Mon 09/20/99	04:15
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		01:00	Mon 09/20/99	07:00
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	02:00	Mon 09/20/99	07:30
	Circus Opening GRAND RAPIDS, MI First Show		19:30	Wed 09/22/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 27, 1999

56 Cars

FROM STATION:

GRAND RAPIDS, MI

4055 Tons

ROUTE:

NS GRAND RAPIDS CSXT

4960 Feet

TO STATION:

BUFFALO, NY

REDACTED

562 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

11	Last Show at GRAND RAPIDS, MI	EDT	16:00	Sun 09/26/99	
NS	Train loaded and ready for switching.		23:00	Sun 09/26/99	22:30
110	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
NS	Switching completed-Deliver to CSXT-CSXT to supply rear end device.		03:00	Mon 09/27/99	02:30
CSXT	Depart GRAND RAPIDS, MI		04:00	Mon 09/27/99	04:30
CSXT	Arrive Plymouth, MI Crew Change		10:00	Mon 09/27/99	09:00
CSXT	Depart Plymouth, MI		10:15	Mon 09/27/99	09:15
CSXT	Arrive Toledo, OH Crew Change Water Animals-Head 4 cars		13:45	Mon 09/27/99	14:00
CSXT	Depart Toledo, OH		14:45	Mon 09/27/99	21:15 Held for NS M
CSXT	By Fostoria, OH		16:45	Mon 09/27/99	
CSXT	Arrive Williard, OH Crew Change No crew change		18:30	Mon 09/27/99	
CSXT	Depart Williard, OH		18:45	Mon 09/27/99	
CSXT	Arrive Cleveland, OH Crew Change		22:30	Mon 09/27/99	03:00
CSXT	Depart Cleveland, OH		22:45	Mon 09/27/99	04:00
CSXT	Arrive BUFFALO, NY		03:00	Tue 09/28/99	09:45
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		04:30	Tue 09/28/99	11:15
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	08:00	Tue 09/28/99	14:00
CSXT	Circus Opening BUFFALO, NY First Show		19:00	Thu 09/30/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER 06/02/04

DEPARTURE:

Monday October 4, 1999

56 Cars

FROM STATION:

BUFFALO, NY

4055 Tons

ROUTE:

CSXT DETROIT CR

4960 Feet 407 Miles

TO STATION:

DETROIT, MI

REDACTED

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Circus Train is to run anead or senedate it possible and not not re-				
	Last Show at BUFFALO, NY	EST	17:00	Sun 10/03/99	
CSXT	Train loaded and ready for switching.		00:01	Mon 10/04/99	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.		04:30	Mon 10/04/99	06:00
CSXT	Depart BUFFALO, NY		05:30	Mon 10/04/99	10:15
CSXT	Arrive Cleveland, OH Crew Change		09:30	Mon 10/04/99	15:00
CSXT	Depart Cleveland, OH		09:45	Mon 10/04/99	16:45
CSXT	Arrive Williard, OH Crew Change-Water Animals-Head 4 cars		13:30	Mon 10/04/99	19:00
CSXT	Depart Williard, OH		14:30	Mon 10/04/99	19:30
CSXT	Arrive Toledo, OH Crew Change		19:30	Mon 10/04/99	22:00
CSXT	Depart Toledo, OH		19:45	Mon 10/04/99	22:15
CSXT	Arrive DETROIT, MI		23:45	Mon 10/04/99	02:00
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		00:45	Tue 10/05/99	05:00
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	01:45	Tue 10/05/99	03:30
	Circus Opening DETROIT, MI First Si	now	19:30	Thu 10/07/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday October 11, 1999

55 Cars

FROM STATION:

DETROIT, MI

3985 Tons

ROUTE:

CR DETROIT CSXT

4877 Feet

TO STATION:

BOSTON, MA

REDACTED

912 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at DETROIT, MI		EST	17:00	Sun	10/10/99
CR	Train loaded and ready for switching.			00:01	Mon	10/11/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITC	HING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE T	IME				
CR	Switching completed-Deliver to CSXT-CSXT to supp	ly rear end device.		04:30	Mon	10/11/99
CSXT	Depart DETROIT, MI			05:30	Mon	10/11/99
CSXT	Arrive Toledo, OH Crew Change			09:15	Mon	10/11/99
CSXT	Depart Toledo, OH			09:30	Mon	10/11/99
CSXT	Arrive Williard, OH Crew Change Water Animals-	Head 4 cars		13:30	Mon	10/11/99
CSXT	Depart Williard, OH			14:30	Mon	10/11/99
CSXT	Arrive Cleveland, OH Crew Change			18:00	Mon	10/11/99
CSXT	Depart Cleveland, OH			18:15	Mon	10/11/99
CSXT	Arrive Buffalo, NY Crew Change			22:30	Mon	10/11/99
CSXT	Depart Buffalo, NY			22:45	Mon	10/11/99
CSXT	Arrive Syracuse, NY (Dewitt Yard) Spot entire train	on Peat Street Yard Lead		04:00	Tue	10/12/99
	Train lay over (CSXT Dist Superintendnet & Circus T	rainmaster to confirm depart	ture tir	ne)		
CSXT	Depart Syracuse, NY			00:01	Wed	10/13/99
CSXT	Arrive Selkirk, NY Crew Change			05:15	Wed	10/13/99
CSXT	Depart Selkirk, NY			05:30	Wed	10/13/99
CSXT	Arrive BOSTON, MA			14:00	Wed	10/13/99
CSXT	Spot Coaches LOCK AND BLUE FLAG STOR	RAGE TRACKS		15:00	Wed	10/13/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STOR	RAGE TRACKS	EST	22:00	Wed	10/13/99
	Circus Opening BOSTON, MA	First Show		19:00	Fri	10/15/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager --

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER 06/02/04

DEPARTURE:

Monday October 25, 1999

56 Cars

FROM STATION:

BOSTON, MA

4055 Tons

ROUTE:

CSXT ASHTABULA NS

4960 Feet

TO STATION:

PITTSBURGH, PA

REDACTED

765 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

16:30 Sun 10/24/99 Last Show at BOSTON, MA **CSXT** Train loaded and ready for switching. 23:00 Sun 10/24/99 CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME **CSXT** Switching completed-Railroad to supply rear end device. 04:00 Mon 10/25/99 05:00 Mon 10/25/99 **CSXT** Depart BOSTON, MA 13:30 Mon 10/25/99 Arrive Selkirk, NY Crew Change Water Animals-Head 4 cars **CSXT CSXT** Depart Selkirk, NY 14:30 Mon 10/25/99 Tue 10/26/99 Arrive Buffalo, NY Crew Change 00:01 **CSXT** 00:15 Tue 10/26/99 **CSXT** Depart Buffalo, NY **CSXT** Arrive Ashtabula, OH CP-1 Deliver to NS 03:15 Tue 10/26/99 Depart Ashtabula, OH CP-1 04:15 Tue 10/26/99 NS Tue 10/26/99 Arrive Conway Yard-Crew Change 10:00 NS Depart Conway Yard 10:15 Tue 10/26/99 NS Tue 10/26/99 12:15 NS Arrive PITTSBURGH, PA LOCK AND BLUE FLAG STORAGE TRACKS 13:30 Tue 10/26/99 NS Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS EDT 16:30 Tue 10/26/99 NS All Cars Spotted 19:30 Wed 10/27/99 Circus Opening First Show PITTSBURGH, PA

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 1, 1999

56 Cars

FROM STATION:

PITTSBURGH, PA

4055 Tons

ROUTE:

NS CRESTLINE CSXT E. ST. LOUIS ALS ST. LOUIS UP

4960 Feet 623 Miles

TO STATION:

ST. LOUIS, MO

REDACTED

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

h	Last Show at PITTSBURGH, PA	ES'	Γ 17:00	Sun 10/31/99
NS	Train loaded and ready for switching.		00:01	Mon 11/01/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		04:30	Mon 11/01/99
NS	Depart PITTSBURGH, PA		05:30	Mon 11/01/99
NS	Arrive Conway Yard, PA Crew Change		07:30	Mon 11/01/99
NS	Depart Conway Yard, PA		07:45	Mon 11/01/99
NS	Arrive Crestline, OH Deliver to CSXT Water Animals-Our Ta	nks	12:45	Mon 11/01/99
CSXT	Depart Crestline, OH		13:45	Mon 11/01/99
CSXT	Arrive Indianapolis (Avon), IN Crew Change		20:45	Mon 11/01/99
CSXT	Depart Indianapolis (Avon), IN No water available at Av	von	21:00	Mon 11/01/99
CSXT	Arrive E. St. Louis, IL Deliver to ALS	ES	Γ 03:00	Tue 11/02/99
ALS	Depart E. St. Louis, IL	CS'	Γ 03:00	Tue 11/02/99
ALS	Arrive ST. LOUIS, MO-Deliver to UP		04:30	Tue 11/02/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	CKS	05:30	Tue 11/02/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	CKS	06:30	Tue 11/02/99
	Circus Opening ST. LOUIS, MO	First Show CS	Γ 19:30	Wed 11/03/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

DRAFT 7/22/99

J. William Misiura
Director Transportation
Domestic

06/04/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 8, 1999

56 Cars

FROM STATION:

ST. LOUIS, MO

4055 Tons

ROUTE:

UP MEMPHIS NS

4960 Feet

TO STATION:

GREENVILLE, SC

REDACTED

964 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ST. LOUIS, MO	CST	17:00	Sun	11/07/99
UP	Train loaded and ready for switching.		00:01	Mon	11/08/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
UP	Switching completed-Railroad to supply rear end device.		04:30	Mon	11/08/99
UP	Depart ST. LOUIS, MO		05:30	Mon	11/08/99
UP	Arrive Dupo, IL Crew Change		06:45	Mon	11/08/99
UP	Depart Dupo, IL		07:00	Mon	11/08/99
UP	Arrive Ilmo, MO Water Animals-Head 3 Cars-Fire hydrant		12:00	Mon	11/08/99
UP	Depart Ilmo, MO Water Animals-Head 3 Cars-Fire hydrant		13:00	Mon	11/08/99
UP	Arrive Memphis, TN Deliver to NS	CST	21:00	Mon	11/08/99
NS	Depart Memphis, TN	EST	00:01	Tue	11/09/99
NS	Arrive Sheffield, AL Crew Change		06:30	Tue	11/09/99
NS	Depart Sheffield, AL		06:45	Tue	11/09/99
NS	Arrive Birmingham, AL Crew Change-Water Animals-Head 4	cars	12:30	Tue	11/09/99
NS	Depart Birmingham, AL		13:30	Tue	11/09/99
NS	Arrive Atlanta, GA Crew Change		19:45	Tue	11/09/99
NS	Depart Atlanta, GA		20:15	Tue	11/09/99
NS	Arrive GREENVILLE, SC		02:00	Wed	11/10/99
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	1CKS	03:00	Wed	11/10/99
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ICKS EST	04:00	Wed	11/10/99
	Circus Opening GREENVILLE, SC	First Show	19:30	Wed	11/10/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04 BLUE UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 8, 1999

56 Cars

FROM STATION:

ST. LOUIS, MO

4055 Tons

ROUTE:

UP MEMPHIS CSXT

4960 Feet

TO STATION:

TAMPA, FL

REDACTED

1,550 Miles

The circus trainmaster is Joel Anderson

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ST. LOUIS, MO	CST	17:00	Sun 11/07/99
UP	Train loaded and ready for switching.		00:01	Mon 11/08/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		04:30	Mon 11/08/99
UP	Depart ST. LOUIS, MO		05:30	Mon 11/08/99
UP	Arrive Dupo, IL Crew Change		06:45	Mon 11/08/99
UP	Depart Dupo, IL		07:00	Mon 11/08/99
UP	Arrive Dexter, MO Crew Change Water Animals-our tanks if needed		12:00	Mon 11/08/99
UP	Depart Dexter, MO		13:00	Mon 11/08/99
UP	Arrive Memphis, TN Water head 3 cars if needed-Deliver to CSXT	CST	21:00	Mon 11/08/99
CSXT	Depart Memphis, TN	EST	23:30	Mon 11/08/99
CSXT	Arrive Brucetown, TN Crew Change		04:30	Tue 11/09/99
CSXT	Depart Brucetown, TN		04:45	Tue 11/09/99
CSXT	Arrive Nashville, TN Crew Change		09:45	Tue 11/09/99
CSXT	Depart Nashville, TN (Water available at Kane Ave. if needed)		10:00	Tue 11/09/99
CSXT	Arrive Decatur, AL Crew Change-Water Animals-Head 3 Cars		15:00	Tue 11/09/99
CSXT	Depart Decatur, AL		16:30	Tue 11/09/99
CSXT	Arrive Birmingham, AL Crew Change		20:30	Tue 11/09/99
CSXT	Depart Birmingham, AL		20:45	Tue 11/09/99
CSXT	Arrive Manchester, GA Crew Change		05:00	Wed 11/10/99
CSXT	Depart Manchester, GA		05:15	Wed 11/10/99
CSXT	Arrive Waycross, GA Crew Change-Water Animals		12:15	Wed 11/10/99
CSXT	Depart Waycross, GA		13:15	Wed 11/10/99
CSXT	Arrive Baldwin, FL Crew Change		16:45	Wed 11/10/99
CSXT	Depart Baldwin, FL		17:00	Wed 11/10/99
CSXT	Arrive TAMPA, FL		01:30	Thu 11/11/99
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		02:30	Thu 11/11/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	03:30	Thu 11/11/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 4, 1999

21 Cars

FROM STATION:

LAKELAND, FL

2000 Tons

ROUTE:

CSXT

1950 Feet

TO STATION:

ST. PETERSBURG, FL

56 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	e cheus Train is to run aneau or senedare il possible and no					
	Last Show at LAKELAND, FL		EST	17:30	Sun	01/03/99
CSXT	Train loaded and ready for switching.			00:01	Mon	01/04/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING	i				•
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
CSXT	Switching completed-Railroad to supply rear end device.			04:30	Mon	01/04/99
CSXT	Depart LAKELAND, FL			05:30	Mon	01/04/99
CSXT	Arrive ST. PETERSBURG, FL			11:30	Mon	01/04/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	EST	13:00	Mon	01/04/99
	Circus Opening ST. PETERSBURG, FL	First Show		19:30	Wed	01/06/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 18, 1999

56 Cars

FROM STATION:

ORLANDO, FL

4055 Tons

ROUTE:

CSXT

4960 Feet

TO STATION:

BIRMINGHAM, AL

610 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

dimensional designation of the second	A				
	Last Show at ORLANDO, FL		EST	17:00	Sun 01/17/99
CSXT	Train loaded and ready for switching.			00:01	Mon 01/18/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.			05:30	Mon 01/18/99
CSXT	Depart ORLANDO, FL			06:30	Mon 01/18/99
CSXT	Arrive Sanford, FL Crew Change			08:00	Mon 01/18/99
CSXT	Depart Sanford, FL			08:15	Mon 01/18/99
CSXT	Arrive Jacksonville, FL Crew Change-Water Animals-Head 4	Cars-Our Tanks		13:00	Mon 01/18/99
CSXT	Depart Jacksonville, FL			14:00	Mon 01/18/99
CSXT	Arrive Waycross, GA Crew Change			15:30	Mon 01/18/99
CSXT	Depart Waycross, GA			15:45	Mon 01/18/99
CSXT	Arrive Manchester, GA Crew Change			01:45	Tue 01/19/99
CSXT	Depart Manchester, GA			02:00	Tue 01/19/99
CSXT	By LaGrange, GA			04:00	Tue 01/19/99
CSXT	Arrive BIRMINGHAM, AL			11:30	Tue 01/19/99
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	4CKS		12:30	Tue 01/19/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ACKS	EST	13:30	Tue 01/19/99
	Circus Opening BIRMINGHAM, AL	First Show	CST	19:30	Wed 01/20/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 11, 1999

56 Cars

FROM STATION:

ST. PETERSBURG, FL

4055 Tons

ROUTE:

CSXT

4960 Feet

TO STATION:

ORLANDO, FL

137 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ST. PETERSBURG, FL		EST	19:30	Sun 01/10/99
CSXT	Train loaded and ready for switching.			00:01	Mon 01/11/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.			06:00	Mon 01/11/99
CSXT	Depart ST.PETERSBURG, FL with 21 cars-17 flats, 4 stoo	eks		07:00	Mon 01/11/99
CSXT	Arrive Tampa, FL Crew Change-Pick Up Coaches-Water	Animals		10:00	Mon 01/11/99
	NOTE: Coaches to be pulled from Old Tampa Yard and swi	tched prior to arrival			
	of train from St. Petersburg. Woody Massara to coordinate	with CSXT Tampa.			
CSXT	Depart Tampa, FL			12:00	Mon 01/11/99
CSXT	Arrive ORLANDO, FL			16:00	Mon 01/11/99
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS		17:00	Mon 01/11/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	EST	18:00	Mon 01/11/99
	Circus Opening ORLANDO, FL	First Show		19:30	Fri 01/15/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

or JOE DEMIKE, Transportation Manager

BILL MISIURA, Director Transportation Domestic

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday January 25, 1999

56 Cars

FROM STATION:

BIRMINGHAM, AL

4055 Tons

ROUTE:

CSXT BIRMINGHAM NS

4960 Feet

TO STATION:

GREENVILLE, SC

318 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at BIRMINGHAM, AL	CST	14:00	Sun 01/24/99
CSXT	Train loaded and ready for switching.		20:00	Sun 01/24/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CSXT	Switching completed-Deliver to NS-NS to supply rear end device.		02:30	Mon 01/25/99
NS	Depart BIRMINGHAM, AL		04:30	Mon 01/25/99
NS	Arrive Atlanta, GA Crew Change Water Animals-Head 4 cars-Our Tanks	CST	10:30	Mon 01/25/99
NS	Depart Atlanta, GA	EST	12:30	Mon 01/25/99
NS	Arrive GREENVILLE, SC		18:00	Mon 01/25/99
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		19:00	Mon 01/25/99
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	20:00	Mon 01/25/99
	Circus Opening GREENVILLE, SC First Show		19:00	Wed 01/27/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

REVISED 1/28/99 5:30 PM SHOW ADDED AT GREENVILLE, WATER STOP CHANGED TO SALISBURY ITEMS CHANGED SHOWN IN BOLD BELOW.

J. William Misiura
Director Transportation
Domestic

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 1, 1999

56 Cars

FROM STATION:

GREENVILLE, SC

4055 Tons

ROUTE:

NIC

4960 Feet

TO STATION:

KNOXVILLE, TN

405 Miles

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	the Circus Italii is to run anead of schedule if possible and not need for d	cparture times	Jeneaurea	DCIO		
	Last Show at GREENVILLE, SC	EST	17:30	Sun	01/31/99	
NS	Train loaded and ready for switching.		00:01	Mon	02/01/99	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
NS	Switching completed-Railroad to supply rear end device.		05:30	Mon	02/01/99	
NS	Depart GREENVILLE, SC		06:30	Mon	02/01/99	
NS	Arrive Salisbury, NC Crew Change-Water Animals-Head 4 cars		12:30	Mon	02/01/99	
NS	Depart Salisbury, NC		13:30	Mon	02/01/99	
NS	Arrive Asheville, NC Crew Change		18:45	Mon	02/01/99	
NS	Depart Asheville, NC		19:00	Mon	02/01/99	
NS	Arrive KNOXVILLE, TN		01:00	Tue	02/02/99	
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		02:30	Tue	02/02/99	
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	03:30	Tue	02/02/99	
	Circus Opening KNOXVILLE, TN First Sh	ow	19:00	Wed	02/03/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 8, 1999

56 Cars

FROM STATION:

KNOXVILLE, TN

4055 Tons

ROUTE:

NS

4960 Feet

TO STATION:

GREENSBORO, NC

REDACTED

315 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	the Circus II am is to run anoma or sendante it possible and not not	id tot dopartate ville		
testanda managara tari	Last Show at KNOXVILLE, TN	EST	19:30	Sun 02/07/99
NS	Train loaded and ready for switching.		01:00	Mon 02/08/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		05:30	Mon 02/08/99
NS	Depart KNOXVILLE, TN		06:30	Mon 02/08/99
NS	Arrive Asheville, NC Crew Change-Water Animals-Head 4 can	rs	12:45	Mon 02/08/99
NS	Depart Asheville, NC		13:45	Mon 02/08/99
NS	Arrive Linwood, NC Crew Change		19:15	Mon 02/08/99
NS	Depart Linwood, NC		19:30	Mon 02/08/99
NS	Arrive GREENSBORO, NC	×	21:00	Mon 02/08/99
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	1CKS	22:00	Mon 02/08/99
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ICKS EST	23:00	Mon 02/08/99
	Circus Opening GREENSBORO, NC	First Show	19:30	Wed 02/10/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 15, 1999

56 Cars

FROM STATION:

GREENSBORO, NC

4055 Tons

ROUTE:

SICLE NODORO, IV

4960 Feet

TO STATION:

RICHMOND, VA

REDACTED

244 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	ALC CALCUS I I WANT TO COLOR WATER TO THE CALCULATION OF THE CALCULATI			
	Last Show at GREENSBORO, NC	EST	17:00	Sun 02/14/99
NS	Train loaded and ready for switching.		00:01	Mon 02/15/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		04:30	Mon 02/15/99
NS	Depart GREENSBORO, NC		05:30	Mon 02/15/99
NS	Arrive Lynchburg, VA Crew Change		09:30	Mon 02/15/99
NS	Depart Lynchburg, VA		09:45	Mon 02/15/99
NS	By Burkesville, VA		11:45	Mon 02/15/99
NS	Arrive RICHMOND, VA		14:00	Mon 02/15/99
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACE	KS	15:00	Mon 02/15/99
NS	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACE	KS EST	16:00	Mon 02/15/99
	•	st Show	19:30	Wed 02/17/99
	* -			

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday February 22, 1999

56 Cars

FROM STATION:

RICHMOND, VA

4055 Tons

ROUTE:

4960 Feet

TO STATION:

NS

NS

NORFOLK, VA

REDACTED

185 Miles

Sun 02/21/99

Mon 02/22/99

Mon 02/22/99

Wed 02/24/99

17:30

16:00

17:00

19:30

EST

First Show

The circus trainmaster is Woody Massara

NS

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Last Show at RICHMOND, VA 00:01 Mon 02/22/99 NS Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME 05:30 Mon 02/22/99 Switching completed-Railroad to supply rear end device. NS 06:30 Mon 02/22/99 NS Depart RICHMOND, VA 08:30 Mon 02/22/99 NS Arrive Burkeville, VA Crew Change SWITCH TRAIN TO PROPER RUNNING ORDER-ENGINE-STOCKS-COACHES-FLATS. CIRCUS TRAINMASTER TO PROVIDE SWITCHING INSTRUCTIONS Mon 02/22/99 NS Depart Burkeville, VA 10:00 15:00 Mon 02/22/99 Arrive NORFOLK, VA NS

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

LOCK AND BLUE FLAG STORAGE TRACKS

LOCK AND BLUE FLAG STORAGE TRACKS

or JOE DEMIKE, Transportation Manager

Spot Coaches

All Cars Spotted

Circus Opening

REDACTED

NOTE TO RAILROAD OPERATING SUPERVISORS & TRAIN CREWS:

* Monitor circus radio at all times for operational and emergency communications.

NORFOLK, VA

- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 1, 1999

56 Cars

FROM STATION:

NORFOLK, VA

4055 Tons

ROUTE:

NS PETERSBURG CSXT

4960 Feet

TO STATION:

HAMPTON, VA

REDACTED

183 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 11	e circus 11am is to 1an anead of schedule if possible and not need for de	Jui tui e timies	scheduica	0010111
	Last Show at NORFOLK, VA	EST	17:30	Sun 02/28/99
٧S	Train loaded and ready for switching.		00:01	Mon 03/01/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Switching completed-Railroad to supply rear end device.		05:00	Mon 03/01/99
٧S	Depart NORFOLK, VA		06:00	Mon 03/01/99
1S	Arrive Petersburg, VA Deliver train to CSXT		09:30	Mon 03/01/99
CSXT	Depart Petersburg, VA		10:30	Mon 03/01/99
CSXT	Arrive Richmond, VA Fulton Yard-Crew Change-Water Animals		12:30	Mon 03/01/99
CSXT	Depart Richmond, VA Head 4 cars-Our tanks		13:30	Mon 03/01/99
CSXT	Arrive HAMPTON, VA		17:00	Mon 03/01/99
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		18:00	Mon 03/01/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	19:00	Mon 03/01/99
	Circus Opening HAMPTON, VA First Short	W	19:30	Tue 03/02/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

REVISED 3/2/99

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Sunday March 7, 1999

56 Cars

FROM STATION:

HAMPTON, VA

4055 Tons

ROUTE:

CSXT PHILADELPHIA CR

4960 Feet 424 Miles

TO STATION:

EAST RUTHERFORD. N.I

The circus trainmaster is Woody Massara

REDACTED

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at HAMPTON, VA	E	ST	19:30	Sat 03/06/99
CSXT	Train loaded and ready for switching.			00:01	Sun 03/07/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.			05:30	Sun 03/07/99
CSXT	Depart HAMPTON, VA			06:30	Sun 03/07/99
CSXT	Arrive Richmond, VA Crew Change-Add Train Control Loc	comotive		10:00	Sun 03/07/99
CSXT	Depart Richmond, VA			11:00	Sun 03/07/99
CSXT	Arrive Baltimore, MD Crew Change			18:00	Sun 03/07/99
	Water Animals at Mt. Clare-Head 4 Cars				
CSXT	Depart Baltimore, MD			19:00	Sun 03/07/99
CSXT	Arrive Philadelphia, PA Deliver to CR			23:00	Mon 03/08/99
CR	Depart Philadelphia, PA Hit stolen car in Darby-Boone Tu	nnel 2' delay		00:30	Mon 03/08/99
CR	Arrive New Jersey Terminals			07:30	Mon 03/08/99
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE T	RACKS		10:00	Mon 03/08/99
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE T	TRACKS I	EST	11:00	Mon 03/08/99
	Circus Opening EAST RUTHERFORD, NJ	First Show		19:30	Tue 03/09/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday March 15, 1999

56 Cars

FROM STATION:

EAST RUTHERFORD, NJ

4055 Tons

ROUTE:

CR HAROLD TOWER LI

4960 Feet 40 Miles

TO STATION:

UNIONDALE(GARDEN CITY), NY

The circus trainmaster is Woody Massara

REDACTED

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at EAST RUTHERFORD, NJ	ES	T 19:30	Sun 03/14/99
CR	Train loaded and ready for switching.		03:00	Mon 03/15/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Flats & Stocks arrive Croxton Yard		04:00	Mon 03/15/99
CR	Switching completed-Railroad to supply rear end device.		06:00	Mon 03/15/99
CR	Depart Croxton Yard, NJ		06:30	Mon 03/15/99
CR	Arrive NK/Hunter or Lane Tower-Inspect train for tunnel clear	rance	07:30	Mon 03/15/99
	Train will reverse direction-Add AMTK power			
CR(AMTK)	Depart NK/Hunter or Lane		10:00	Mon 03/15/99
CR(AMTK)	Arrive Harold Tower Deliver to LIRR		11:00	Mon 03/15/99
LI	Depart Harold Tower		12:00	Mon 03/15/99
LI	Arrive UNIONDALE(GARDEN CITY), NY		16:30	Mon 03/15/99
LI	Spot Coaches LOCK AND BLUE FLAG STORAGE TR	RACKS	17:30	Mon 03/15/99
LI	All Cars Spotted LOCK AND BLUE FLAG STORAGE TH	RACKS ES	ST 18:30	Mon 03/15/99
	Circus Opening Uniondale, NY	First Show	19:30	Tue 03/16/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday March 23, 1999

56 Cars

FROM STATION:

UNIONDALE (GARDEN CITY), NY

4055 Tons

ROUTE:

4960 Feet

TO STATION:

NEW YORK, NY

REDACTED

21 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at UNIONDALE (GARDEN CITY), NY	EST	19:30	Mon 03/22/99
LI	Train loaded and ready for switching.		01:00	Tue 03/23/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
LI	Switching completed-Railroad to supply rear end device.		07:00	Tue 03/23/99
LI	Depart GARDEN CITY, NY		08:00	Tue 03/23/99
LI	Arrive NEW YORK, NY		13:00	Tue 03/23/99
LI	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS	•	14:30	Tue 03/23/99
LI	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EST	15:30	Tue 03/23/99
	Circus Opening NEW YORK, NY First Sh	ow	19:30	Fri 03/26/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday April 12, 1999

56 Cars

FROM STATION:

NEW YORK, NY

4055 Tons

ROUTE:

LI HAROLD TOWER CR

4960 Feet

TO STATION:

PHILADELPHIA, PA

REDACTED

88 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

THEC	The Circus Train is to run anead of schedule if possible and not need for departure times scheduled below.				
	Last Show at NEW YORK, NY	EDT	19:30	Sun 04/11/99	
LI	Train loaded and ready for switching.		01:00	Mon 04/12/99	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
LI	Switching completed-Deliver to Amtrak-Amtrak to supply rear end device.		10:00	Mon 04/12/99	
	Water animals-Our tanks				
CR(AMTK)	Depart NEW YORK, NY		11:00	Mon 04/12/99	
CR(AMTK)	Arrive Hunter Cut off Amtrak Power, CR Power and crews put on		12:01	Mon 04/12/99	
CR	Depart Hunter		13:00	Mon 04/12/99	
CR	Arrive Philadelphia, PA		18:00	Mon 04/12/99	
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		19:30	Mon 04/12/99	
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	21:00	Mon 04/12/99	
	Circus Opening PHILADELPHIA, PA First Show		19:00	Thu 04/15/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday April 26, 1999

56 Cars

FROM STATION:

PHILADELPHIA, PA

4055 Tons

ROUTE:

CR WORCESTER PW

4960 Feet

TO STATION:

PROVIDENCE, RI

REDACTED

428 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

200000	Last Show at PHILADELPHIA, PA	EDT	17:30	Sun 04/25/99	
CR	Train loaded and ready for switching.		00:01	Mon 04/26/99	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CR	Switching completed-Railroad to supply rear end device.		05:00	Mon 04/26/99	
CR	Depart PHILADELPHIA, PA	•	06:00	Mon 04/26/99	08:55
CR	Arrive New Jersey Terminals-Crew Change-Water Animals-Head 4 cars		11:30	Mon 04/26/99	14:43
CR	Depart New Jersey Terminals Water from our tanks		12:30	Mon 04/26/99	15:43
CR	Arrive CP "SK" Crew Change		18:00	Mon 04/26/99	20:25
CR	Depart CP "SK"		18:15	Mon 04/26/99	22:34
CR	Arrive Worcester, MA Deliver train to PW		00:15	Tue 04/27/99	03:05
PW	Depart Worcester, MA		01:45	Tue 04/27/99	05:35
PW	Arrive PROVIDENCE, RI		03:45	Tue 04/27/99	07:10
PW	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		05:00	Tue 04/27/99	10:22
PW	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	06:30	Tue 04/27/99	11:15
	Circus Opening PROVIDENCE, RI First Show		19:00	Wed 04/28/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify. BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test.

 The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday May 3, 1999

56 Cars

FROM STATION:

PROVIDENCE, RI

4055 Tons

ROUTE:

PW NEW HAVEN CR

4960 Feet

TO STATION:

NEW HAVEN, CT

REDACTED

112 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at PROVIDENCE, RI	EDT	17:00	Sun 05/02/99	
PW	Train loaded and ready for switching.		19:00	Mon 05/03/99	20:
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
PW	Switching completed-Railroad to supply rear end device.		22:30	Mon 05/03/99	
PW	Depart PROVIDENCE, RI		23:30	Mon 05/03/99	23:
PW	Arrive NEW HAVEN, CT Deliver train to CR		02:30	Tue 05/04/99	3:
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		03:30	Tue 05/04/99	7:0
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	04:30	Tue 05/04/99	10:0
	Circus Opening NEW HAVEN, CT First Sho	ow	19:30	Wed 05/05/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager ·

REDACTED

NOTE TO RAILROAD OPERATING SUPERVISORS & TRAIN CREWS:

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

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06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday May 10, 1999

56 Cars

FROM STATION:

NEW HAVEN, CT

4055 Tons

ROUTE:

CR NEW HAVEN CSO

4960 Feet

TO STATION:

HARTFORD, CT

REDACTED

37 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at NEW HAVEN, CT	EDT	13:00	Sun 05/09/99
CR	Train loaded and ready for switching.		20:00	Sun 05/09/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Deliver to CSO-CSO to supply power & rear end	device.	01:30	Mon 05/10/99
CSO	Depart NEW HAVEN, CT		02:30	Mon 05/10/99
CSO	Arrive HARTFORD, CT		04:00	Mon 05/10/99
CSO	Spot Stocks & Flats LOCK AND BLUE FLAG STORAGE TRACKS	S	05:30	Mon 05/10/99
CSO	Coaches Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	06:30	Mon 05/10/99
	Circus Opening HARTFORD, CT First S	how	19:30	Thu 05/13/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday May 17, 1999

56 Cars

FROM STATION:

HARTFORD, CT

4055 Tons

ROUTE:

CSO SPRINGFIELD CR ALBANY AP

4960 Feet

TO STATION:

ALBANY, NY

REDACTED

144 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

1 11	le Circus Train is to run anead of schedule it possible and not i	iela ioi depaiture time	The Circus Train is to run anead of schedule it possible and not need for departure times scheduled below.				
	Last Show at HARTFORD, CT	EDT	17:00	Sun 05/16/99			
CSO	Train loaded and ready for switching.		00:01	Mon 05/17/99			
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING						
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME						
CSO	Switching completed-Railroad to supply rear end device.		04:00	Mon 05/17/99			
CSO	Depart HARTFORD, CT		05:00	Mon 05/17/99			
CSO	Arrive Springfield, MA Deliver to CR-Train will reverse dire	ection	07:00	Mon 05/17/99			
CR	Depart Springfield, MA		08:30	Mon 05/17/99			
CR	Arrive Selkirk Yard, NY Run around train, pull from rear to	Albany.	12:30	Mon 05/17/99			
CR	Depart Selkirk Yard, NY Water Animals-Head 4 cars		14:30	Mon 05/17/99			
CR	Arrive ALBANY, NY		15:30	Mon 05/17/99			
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE TA	RACKS	16:30	Mon 05/17/99			
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TO	RACKS EDT	17:30	Mon 05/17/99			
	Circus Opening ALBANY NY	First Show	19:00	Tue 05/18/99			

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager '

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday May 20, 1999

56 Cars

FROM STATION:

ALBANY, NY

4055 Tons

ROUTE:

AP ALBANY CR

4960 Feet

TO STATION:

ROCHESTER, NY

REDACTED

241 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

-					
	Last Show at ALBANY, NY		EDT	19:00	Wed 05/19/99
AP	Train loaded and ready for switching.			00:01	Thu 05/20/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
AP	Switching completed-Deliver to CR-CR to supply rear end d	evice.		06:00	Thu 05/20/99
CR	Depart ALBANY, NY			07:00	Thu 05/20/99
CR	Arrive Selkirk, NY Crew Change			08:00	Thu 05/20/99
CR	Depart Selkirk, NY Crew Change			08:15	Thu 05/20/99
CR	Arrive Syracuse, NY (DeWitt Yard) Crew Change Water	animals-Head 4 cars		12:45	Thu 05/20/99
CR	Depart Syracuse, NY			13:45	Thu 05/20/99
CR	Arrive ROCHESTER, NY			16:30	Thu 05/20/99
CR	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS		17:00	Thu 05/20/99
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	EDT	18:00	Thu 05/20/99
	Circus Opening ROCHESTER, NY	First Show		19:30	Fri 05/21/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager Work

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday May 24, 1999

56 Cars

FROM STATION:

ROCHESTER, NY

4055 Tons

ROUTE:

CR

4960 Feet

HERSHEY, PA

REDACTED

586 Miles

TO STATION:

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ROCHESTER, NY	EDT	16:30	Sun 05/23/99
CR	Train loaded and ready for switching.		23:30	Sun 05/23/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
CR	Switching completed-Railroad to supply rear end device.		04:30	Mon 05/24/99
CR	Depart ROCHESTER, NY		05:30	Mon 05/24/99
CR	Arrive Selkirk, NY Crew Change Water Animals-head 4 cars		12:30	Mon 05/24/99
CR	Depart Selkirk, NY		13:30	Mon 05/24/99
CR	Arrive New Jersey Terminals Crew Change		18:00	Mon 05/24/99
CR	Depart New Jersey Terminals		18:15	Mon 05/24/99
CR	Arrive Allentown, PA Crew Change		00:01	Mon 05/24/99
CR	Depart Allentown, PA		03:00	Mon 05/24/99
CR	Arrive Hershey, PA Set off Stocks & Flats		05:30	Mon 05/24/99
CR	Depart Hershey, PA		06:30	Tue 05/25/99
CR	Arrive Harrisburg, PA		08:45	Tue 05/25/99
CR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	EDT	10:00	Tue 05/25/99
CR	Circus Opening HERSHEY, PA First Show		19:00	Wed 05/26/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday June 1, 1999

56 Cars

FROM STATION:

HERSHEY, PA

4055 Tons

ROUTE:

NS CRESTLINE CSXT

4960 Feet

TO STATION:

LEXINGTON, KY

REDACTED

720 Miles

TO STATION:

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below. Mon 05/31/99 EDT 13:00 HERSHEY, PA Last Show at Mon 05/31/99 19:30 CR Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Depart HERSHEY, PA 20:30 Mon 05/31/99 21:40 CR Mon 05/31/99 21:30 CR Arrive Harrisburg, PA 05:00 Tue 06/01/99 NS Switching completed-Railroad to supply rear end device. Tue 06/01/99 06:10 06:00 NS Depart Harrisburg, PA 10:00 Arrive Altoona, PA Crew Change-Water Animals-Head 4 cars Tue 06/01/99 11:30 NS Tue 06/01/99 11:51 Publicity event to promote State College date 12:30 Depart Altoona, PA NS 17:30 Tue 06/01/99 16:11 NS Arrive Conway Yard, PA Crew Change 17:45 Tue 06/01/99 16:25 Depart Conway Yard, PA NS Wed 06/02/99 21:10 Arrive Crestline, OH Deliver to CSXT-NS Power to run through 00:01 NS Wed 06/02/99 01:02 01:15 **CSXT** Depart Crestline, OH 03:45 Wed 06/02/99 04:35 Arrive Columbus, OH Crew Change **CSXT** Wed 06/02/99 06:01 04:00 Depart Columbus, OH **CSXT** 10:00 Wed 06/02/99 09:05 **CSXT** Arrive Cincinnati, OH Wed 06/02/99 10:00 10:15 **CSXT** Depart Cincinnati, OH 14:30 Wed 06/02/99 13:20 **CSXT** Arrive Winchester (Patio), KY Wye train Water Animals Depart Winchester (Patio), KY 16:00 Wed 06/02/99 15:03 **CSXT** Wed 06/02/99 18:02 17:00 Arrive LEXINGTON, KY **CSXT** Wed 06/02/99 18:44 18:00 **CSXT** Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS 20:02 Wed 06/02/99 All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS **EDT** 19:00 **CSXT** Circus Opening LEXINGTON, KY First Show 19:30 Thu 06/03/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL/MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager |

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

REVISED 6/2/99-ftems changed in bold type

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 7, 1999

56 Cars

FROM STATION:

LEXINGTON, KY

4055 Tons

ROUTE:

CSXT MEMPHIS UP

4960 Feet

TO STATION:

AUSTIN, TX

REDACTED

1,178 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LEXINGTON, KY	EDT	13:00	Sun	06/06/99
CSXT	Train loaded and ready for switching.		20:00	Sun	06/06/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
CSXT	Switching completed-Railroad to supply rear end device.		01:00	Mon	06/07/99
CSXT	Depart LEXINGTON, KY		02:00	Mon	06/07/99
CSXT	Arrive Louisville, KY Crew Change	EDT	07:00	Mon	06/07/99
CSXT	Depart Louisville, KY	CDT	06:15	Mon	06/07/99
CSXT	Arrive Bowling Green, KY Crew Change-Water Animals-head 4 cars		11:00	Mon	06/07/99
CSXT	Depart Bowling Green, KY		12:01	Mon	06/07/99
CSXT	Arrive Nashville, TN Crew Change		14:45	Mon	06/07/99
CSXT	Depart Nashville, TN		15:00	Mon	06/07/99
CSXT	Arrive Bruceton, TN Crew Change		19:15	Mon	06/07/99
CSXT	Depart Bruceton, TN		19:30	Mon	06/07/99
CSXT	Arrive Memphis, TN Deliver to UP		00:30	Tue	06/08/99
UP	Depart Memphis, TN		01:30	Tue	06/08/99
UP	Arrive Pine Bluff, AR Crew Change Water animals		05:30	Tue	06/08/99
UP	Depart Pine Bluff, AR		05:45	Tue	06/08/99
UP	Arrive Texarkana, TX Water Animals Head 4 cars Stop cancelled		10:00	Tue	06/08/99
UP	Depart Texarkana, TX		11:00	Tue	06/08/99
UP	Arrive Big Sandy, TX Crew Change		15:30	Tue	06/08/99
UP	Depart Big Sandy, TX		15:45	Tue	06/08/99
UP	Arrive Valley Junction, TX Crew Change		19:45	Tue	06/08/99
UP	Depart Valley Junction, TX		20:00	Tue	06/08/99
UP	Arrive AUSTIN, TX		02:00	Wed	06/09/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		04:30	Wed	06/09/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CDT	06:00	Wed	06/09/99
	Circus Opening AUSTIN, TX First Show		19:30	Thu	06/10/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 14, 1999

56 Cars

FROM STATION:

AUSTIN, TX

4055 Tons

ROUTE:

UP

4960 Feet

TO STATION:

TUCSON, AZ

REDACTED

998 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at AUSTIN, TX	CDT	13:30	Sun 06/13/99
UP	Train loaded and ready for switching.		20:00	Mon 06/14/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		02:30	Mon 06/14/99
UP	Depart AUSTIN, TX		03:30	Mon 06/14/99
UP	Arrive San Antonio, TX Crew Change		07:30	Mon 06/14/99
UP	Depart San Antonio, TX		07:45	Mon 06/14/99
UP	Arrive Del Rio, TX Crew Change Water Animals-Head 4 cars	Our Tanks	14:00	Mon 06/14/99
UP	Depart Del Rio, TX		15:00	Mon 06/14/99
UP	Arrive Alpine, TX Crew Change		00:01	Tue 06/15/99
UP	Depart Alpine, TX		00:15	Tue 06/15/99
UP	Arrive El Paso, TX Crew Change Water Animals-Head 4 cars	CDT	06:00	Tue 06/15/99
UP	Depart El Paso, TX	MDT	06:00	Tue 06/15/99
UP	Arrive TUCSON, AZ		15:00	Tue 06/15/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	CKS	16:00	Tue 06/15/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	CKS MDT	17:00	Tue 06/15/99
	Circus Opening TUCSON, AZ F	irst Show MST	19:30	Wed 06/16/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager!

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/06/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday June 21, 1999

56 Cars

FROM STATION:

TUCSON, AZ

4055 Tons

ROUTE:

4960 Feet

TO STATION:

PHOENIX, AZ

REDACTED

119 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at TUCSON, AZ	MST	17:30	Sun 06/20/99
UP	Train loaded and ready for switching.		00:01	Mon 06/21/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:00	Mon 06/21/99
UP	Depart TUCSON, AZ		06:00	Mon 06/21/99
UP	Arrive PHOENIX, AZ		10:30	Mon 06/21/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		11:30	Mon 06/21/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	MST	12:30	Mon 06/21/99
	Circus Opening PHOENIX, AZ First Show	w	19:30	Wed 06/23/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 5, 1999

56 Cars

FROM STATION:

PHOENIX, AZ

4055 Tons

ROUTE:

UP COLTON BNSF

4960 Feet

TO STATION:

BAKERSFIELD, CA

REDACTED

560 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at PHOENIX, AZ	MST	13:30	Sun 07/04/99
UP	Train loaded and ready for switching.	MDT	20:00	Sun 07/04/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		02:00	Mon 07/05/99
UP	Depart PHOENIX, AZ		03:00	Mon 07/05/99
UP	Arrive Picacho, AZ		05:00	Mon 07/05/99
UP	Depart Picacho, AZ		05:15	Mon 07/05/99
UP	Arrive Yuma, AZ Crew Change-Water Animals at depot-Hear 4	Cars MDT	10:30	Mon 07/05/99
UP	Depart Yuma, AZ	PDT	10:30	Mon 07/05/99
UP	Arrive Colton, CA Crew Chnage		17:00	Mon 07/05/99
UP	Depart Colton, CA		17:15	Mon 07/05/99
UP	Arrive BAKERSFIELD, CA Deliver to BNSF		03:00	Tue 07/06/99
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAGE TRAC	CKS	04:30	Tue 07/06/99
BNSF	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRAC	CKS PDT	05:30	Tue 07/06/99
	Circus Opening BAKERSFIELD, CA Fi	rst Show	19:30	Thu 07/08/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 12, 1999

56 Cars

FROM STATION:

BAKERSFIELD, CA

4055 Tons

ROUTE:

BNSF BAKERSFIELD UP

4960 Feet 111 Miles

TO STATION:

FRESNO, CA

DACTED

REDACTED

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at BAKERSFIELD, CA	PDT	15:30	Sun 07/11/99
BNSF	Train loaded and ready for switching.		22:00	Sun 07/11/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Deliver to UP-UP to supply rear end device	2.	03:30	Mon 07/12/99
UP	Depart BAKERSFIELD, CA		05:00	Mon 07/12/99
UP	Arrive FRESNO, CA		09:30	Mon 07/12/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	1CKS	10:30	Mon 07/12/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	ICKS PDT	11:30	Mon 07/12/99
	Circus Opening FRESNO, CA	First Show	16:00	Tue 07/13/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Thursday July 15, 1999

56 Cars

FROM STATION:

FRESNO, CA

4055 Tons

ROUTE:

UP LONG BEACH PHL

4960 Feet

TO STATION:

LONG BEACH, CA

REDACTED

313 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	I HO OH OHO AT MAN AN TO A WILL			
	Last Show at FRESNO, CA	PDT	20:00	Wed 07/14/99
UP	Train loaded and ready for switching.		01:00	Thu 07/15/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		06:30	Thu 07/15/99
UP	Depart FRESNO, CA		07:30	Thu 07/15/99
UP	Arrive Bakersfield, CA Crew Change Water Animals		11:00	Thu 07/15/99
UP	Depart Bakersfield, CA		12:00	Thu 07/15/99
UP	Arrive Los Angeles, CA Crew Change		17:30	Thu 07/15/99
UP	Depart Los Angeles, CA		17:45	Thu 07/15/99
UP	Arrive LONG BEACH, CA Deliver to PHL		19:00	Thu 07/15/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		20:30	Thu 07/15/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	21:00	Thu 07/15/99
01	Circus Opening LONG BEACH, CA First Show		19:30	Fri 07/16/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 19, 1999

56 Cars

FROM STATION:

LONG BEACH, CA

4055 Tons

ROUTE:

PHL LONG BEACH UP

4960 Feet

TO STATION:

LOS ANGELES, CA

REDACTED

21 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at LONG BEACH, CA	PDT	17:30	Sun 07/18/99
PHL	Train loaded and ready for switching.		00:01	Mon 07/19/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
PHL	Switching completed-Deliver to UP UP to supply rear end device.		05:00	Mon 07/19/99
UP	Depart LONG BEACH, CA		06:00	Mon 07/19/99
UP	Arrive LOS ANGELES, CA		09:00	Mon 07/19/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		10:00	Mon 07/19/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	11:00	Mon 07/19/99
	Circus Opening LOS ANGELES, CA First Show		19:30	Wed 07/21/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday July 26, 1999

55 Cars

FROM STATION:

LOS ANGELES, CA

3985 Tons

ROUTE:

T IID

4877 Feet

TO STATION:

ANAHEIM, CA

REDACTED

27 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

B-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Last Show at LOS ANGELES, CA	PDT	17:30	Sun 07/25/99
UP	Train loaded and ready for switching.		00:01	Mon 07/26/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		04:30	Mon 07/26/99
UP	Depart LOS ANGELES, CA		05:30	Mon 07/26/99
UP	Arrive Walker Siding-Pick up coaches - Hold train for 10:00AM arriva	al	07:00	Mon 07/26/99
UP	Depart Walker Siding in Anaheim if necessary		08:00	Mon 07/26/99
UP	Arrive ANAHEIM, CA		10:00	Mon 07/26/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		11:00	Mon 07/26/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	12:00	Mon 07/26/99
	Circus Opening ANAHEIM, CA First Sh	iow	19:30	Tue 07/27/99

NOTE: Train is not to arrive in Anaheim before 10:00AM. Coordinate operations with Anaheim Police Traffic Control Mary Joe Rigoney 714 765-1893. Do not block streets with rail operations during rush hour.

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

 $BILL\ MISIURA,\ Director\ Transportation\ Domestic$

 $or\ JOE\ DEMIKE,\ Transportation\ Manager$

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 9, 1999

56 Cars

FROM STATION:

INGLEWOOD, CA

4055 Tons

ROUTE:

BNSF SNA DIEGO SDIY

4960 Feet 133 Miles

TO STATION:

SAN DIEGO, CA

REDACTED

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at INGLEWOOD, CA	PDT	19:30	Sun 08/08/99
BNSF	Train loaded and ready for switching.		02:00	Mon 08/09/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
BNSF	Switching completed-Railroad to supply rear end device.		11:00	Mon 08/09/99
BNSF	Depart INGLEWOOD, CA		12:01	Mon 08/09/99
BNSF	Arrive Hobart, CA Crew Change		14:00	Mon 08/09/99
BNSF	Depart Hobart, CA		15:00	Mon 08/09/99
BNSF	Arrive Stuart Mesa, CA Hold for commuter window		17:30	Mon 08/09/99
BNSF	Depart Stuart Mesa, CA		18:30	Mon 08/09/99
BNSF	Arrive SAN DIEGO, CA		20:30	Mon 08/09/99
BNSF	Spot stocks & flats		22:30	Mon 08/09/99
BNSF	Deliver coaches to SDIY		21:30	Mon 08/09/99
SDIY	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	.CKS PDT	23:00	Mon 08/09/99
	Circus Opening SAN DIEGO, CA	First Show	19:30	Wed 08/11/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Wednesday August 4, 1999

56 Cars

FROM STATION:

ANAHEIM, CA

4055 Tons

ROUTE: UP HOBART BNSF

4960 Feet

TO STATION:

INGLEWOOD, CA

REDACTED

34 Miles

The circus trainmaster is Woody Massara

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at ANAHEIM, CA		PDT	19:30	Tue 08/03/99
UP	Train loaded and ready for switching.			00:01	Wed 08/04/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHIN	NG			
•	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME	Е			
UP	Switching completed-Railroad to supply rear end device.			05:00	Wed 08/04/99
UP	Depart ANAHEIM, CA			06:00	Wed 08/04/99
UP	Arrive Hobart Yard-Los Angeles, CA Deliver to BNSF			11:30	Wed 08/04/99
BNSF	Depart Hobart Yard-Los Angeles, CA			12:30	Wed 08/04/99
BNSF	Arrive 120th Street-Set off and spot Stocks & Flats			13:30	Wed 08/04/99
BNSF	Depart 120th Street			14:30	Wed 08/04/99
BNSF	Arrive Lawndale Siding			15:15	Wed 08/04/99
BNSF	Spot Coaches LOCK AND BLUE FLAG STORAG	GE TRACKS		16:00	Wed 08/04/99
	Circus Opening INGLEWOOD, CA	First Show		19:30	Thu 08/05/99.

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

or JOE DEMIKE, Transportation Manager

BILL MISIURA, Director Transportation Domestic

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 16, 1999

55 Cars

FROM STATION:

SAN DIEGO, CA

3985 Tons

ROUTE:

BNSF STOCKTON UP

4877 Feet

8// reel

TO STATION:

OAKLAND, CA

REDACTED

702 Miles

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SAN DIEGO, CA		PDT	17:30	Sun 08/	15/99
BNSF	Train loaded and ready for switching.			00:01	Mon 08/	16/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING					
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME					
BNSF	Switching completed-Railroad to supply rear end device.			07:00	Mon 08/	16/99
BNSF	Depart SAN DIEGO, CA (Hold train for commuter window)			09:45	Mon 08/	16/99
BNSF	Arrive San Bernardino, CA Crew Change-Water Animals-He	ead 4 cars		15:45	Mon 08/	16/99
BNSF	Depart San Bernardino, CA Out	r Tanks		16:45	Mon 08/	16/99
BNSF	Arrive Barstow, CA Crew Change			22:00	Mon 08/	16/99
BNSF	Depart Barstow, CA			22:15	Mon 08/	16/99
BNSF	Arrive Bakersfield, CA Crew Change			04:35	Tue 08/	17/99
BNSF	Depart Bakersfield, CA			04:50	Tue 08/	17/99
BNSF	Arrive Fresno, CA Crew Change			07:30	Tue 08/	17/99
BNSF	Depart Fresno, CA			07:45	Tue 08/	17/99
BNSF	Arrive Stockton, CA Water animals-Head 4 cars-Deliver train	n to UP		12:15	Tue 08/	17/99
UP	Depart Stockton, CA			13:15	Tue 08/	17/99
UP	Arrive OAKLAND, CA			17:00	Tue 08/	17/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TI	RACKS		18:00	Tue 08/	17/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TI	RACKS	PDT	19:00	Tue 08/	17/99
	Circus Opening OAKLAND, CA	First Show		19:30	Wed 08/	18/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic or JOE DEMIKE, Transportation Manager:

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 23, 1999

55 Cars

FROM STATION:

OAKLAND, CA

3985 Tons

ROUTE:

TD.

4877 Feet

TO STATION:

SAN JOSE, CA

REDACTED

42 Miles

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at OAKLAND, CA	PDT	17:30	Sun 08/22/99
UP	Train loaded and ready for switching.		00:01	Mon 08/23/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:00	Mon 08/23/99
UP	Depart OAKLAND, CA		06:00	Mon 08/23/99
UP	Arrive SAN JOSE, CA		09:30	Mon 08/23/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		10:30	Mon 08/23/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	11:30	Mon 08/23/99
	Circus Opening SAN JOSE, CA First Show	,	19:30	Wed 08/25/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday August 30, 1999

55 Cars

FROM STATION:

SAN JOSE, CA

3985 Tons

ROUTE:

UP

4877 Feet

TO STATION:

SAN FRANCISCO, CA

REDACTED

48 Miles

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

CONTROL CONTRO	Last Show at SAN JOSE, CA	PDT	17:30	Sun 08/29/99
UP	Train loaded and ready for switching.		00:01	Mon 08/30/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		06:00	Mon 08/30/99
UP	Depart SAN JOSE, CA		07:00	Mon 08/30/99
UP	Arrive SAN FRANCISCO, CA		10:30	Mon 08/30/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		11:30	Mon 08/30/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	12:30	Mon 08/30/99
	Circus Opening SAN FRANCISCO, CA First Show		19:30	Thu 09/02/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday September 7, 1999

55 Cars

FROM STATION:

SAN FRANCISCO, CA

3985 Tons

ROUTE:

UP

4877 Feet

TO STATION:

SACRAMENTO, CA

REDACTED

87 Miles

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

MATERIA DE COMPANION DE COMPANI	Last Show at SAN FRANCISCO, CA		PDT	13:30	Mon 09/06/99
UP	Train loaded and ready for switching.			20:00	Tue 09/07/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
UP	Switching completed-Railroad to supply rear end device.			01:30	Tue 09/07/99
UP	Depart SAN FRANCISCO, CA			02:30	Tue 09/07/99
UP	Arrive Niles, CA Crew Change			04:45	Tue 09/07/99
UP	Depart Niles, CA			05:00	Tue 09/07/99
UP	Arrive Stockton, CA Crew Change			07:15	Tue 09/07/99
UP	Depart Stockton, CA			07:30	Tue 09/07/99
UP	Arrive South Sacramento Yard, CA Set off coaches			10:00	Tue 09/07/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE	TRACKS		10:45	Tue 09/07/99
UP	Depart South Sacramento Yard, CA			11:15	Tue 09/07/99
UP	Arrive Del Paso Siding, CA Spot Stocks & Flats			12:00	Tue 09/07/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE	TRACKS	PDT	13:00	Tue 09/07/99
	Circus Opening SACRAMENTO, CA	First Show		19:30	Thu 09/09/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

 ${\it BILL~MISIURA,\,Director~Transportation~Domestic}$

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/04/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 20, 1999

55 Cars

FROM STATION:

SEATTLE, WA

3985 Tons

ROUTE:

BNSF SEATTLE UP

40

4877 Feet

TO STATION:

PORTLAND, OR

REDACTED

182 Miles

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

Last Show at SEATTLE, WA	PDT	17:00	Sun 09/19/99
Train loaded and ready for switching.		00:01	Mon 09/20/99
CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
Switching completed-Deliver to UP-UP to supply rear end device.		05:00	Mon 09/20/99
Depart SEATTLE, WA		06:00	Mon 09/20/99
Arrive PORTLAND, OR Brooklyn Yard		14:30	Mon 09/20/99
Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		15:30	Mon 09/20/99
All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	PDT	16:30	Mon 09/20/99
Circus Opening PORTLAND, OR First Show		19:30	Wed 09/22/99
	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Deliver to UP-UP to supply rear end device. Depart SEATTLE, WA Arrive PORTLAND, OR Brooklyn Yard Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	Train loaded and ready for switching. CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Deliver to UP-UP to supply rear end device. Depart SEATTLE, WA Arrive PORTLAND, OR Brooklyn Yard Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS PDT	Train loaded and ready for switching. 00:01 CIRCUS TRAINMASTER WILL PROVIDE SWITCHING INSTRUCTIONS, AND CONFIRM DEPARTURE TIME Switching completed-Deliver to UP-UP to supply rear end device. 05:00 Depart SEATTLE, WA 06:00 Arrive PORTLAND, OR Brooklyn Yard 14:30 Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS 15:30 All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS PDT 16:30

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

DRAFT 9/9/99

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday September 27, 1999

55 Cars

FROM STATION:

PORTLAND, OR

3985 Tons

ROUTE:

LID

4877 Feet

TO STATION:

SALT LAKE CITY, UT

1,083 Miles

The circus trainmaster is Tim Holan

REDACTED

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

######################################	Last Show at PORTLAND, OR	PDT	17:30	Sun 09/26/99	
UP	Train loaded and ready for switching.		00:01	Mon 09/27/99	
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING				
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME				
UP	Switching completed-Railroad to supply rear end device.		05:30	Mon 09/27/99	
UP	Depart PORTLAND, OR		06:30	Mon 09/27/99	05:00
UP	Arrive Hinkle, OR Crew Change-Water Animals-Head 3 Cars-Fuel Pad		13:45	Mon 09/27/99	09:19
UP	Depart Hinkle, OR Add 1 Locomotive		14:45	Mon 09/27/99	09:55
UP	Arrive La Grande, OR Crew Change	PDT	19:15	Mon 09/27/99	18:00
UP	Depart La Grande, OR	MDT	20:30	Mon 09/27/99	18:39
UP	Arrive Nampa, ID Crew Change		04:45	Tue 09/28/99	02:26
UP	Depart Nampa, ID		05:00	Tue 09/28/99	02:31
UP	Arrive Pocatello, ID Crew Change-Water Animals-Head 4 Cars-Fuel Pad		11:00	Tue 09/28/99	11:45
UP	Depart Pocatello, ID		12:00	Tue 09/28/99	12:25
UP	Arrive SALT LAKE CITY, UT		18:00	Tue 09/28/99	17:13
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		19:00	Tue 09/28/99	
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	MDT	20:00	Tue 09/28/99	
	Circus Opening SALT LAKE CITY, UT First Show		19:30	Wed 09/29/99	

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday October 4, 1999

55 Cars

FROM STATION:

SALT LAKE CITY, UT

3985 Tons

ROUTE:

UP

4877 Feet 570 Miles

TO STATION:

DENVER, CO

REDACTED

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at SALT LAKE CITY, UT	MDT	17:30	Sun 10/03/99
UP	Train loaded and ready for switching.		00:01	Mon 10/04/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		05:00	Mon 10/04/99
UP	Depart SALT LAKE CITY, UT		06:00	Mon 10/04/99
UP	Arrive Grand Junction, CO Crew Change-Water Animals-Head 4 Cars		13:30	Mon 10/04/99
UP	Depart Grand Junction, CO (Passenger Depot)		14:30	Mon 10/04/99
UP	Arrive Bond, CO Crew Change		20:30	Mon 10/04/99
UP	Depart Bond, CO		20:45	Mon 10/04/99
UP	Arrive DENVER, CO-North Yard Train will reverse direction		02:45	Tue 10/05/99
UP	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		05:30	Tue 10/05/99
UP	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	MDT	06:30	Tue 10/05/99
	Circus Opening DENVER, CO First Show		19:30	Tue 10/05/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday October 18, 1999

55 Cars

FROM STATION:

DENVER, CO

3985 Tons

ROUTE:

UP CHICAGO CSXT (COACHES ONLY CLEVELAND NS)

4877 Feet 1,448 Miles

TO STATION:

CLEVELAND, OH

REDACTED

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at DENVER, CO	MDT	19:30	Sun 10/17/99
UP	Train loaded and ready for switching.		00:01	Mon 10/18/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Railroad to supply rear end device.		09:00	Mon 10/18/99
UP	Depart Denver, CO SDVCH-18		10:00	Mon 10/18/99
UP	Arrive Cheyenne, WY Crew Change		13:30	Mon 10/18/99
UP	Depart Cheyenne, WY		13:45	Mon 10/18/99
UP	Arrive North Platte, NE Crew Change Water Animals-Head 4	cars MDT	23:45	Mon 10/18/99
UP	Depart North Platte, NE	CDT	00:45	Tue 10/19/99
UP	Arrive Fremont, NE Crew Change		10:30	Tue 10/19/99
UP	Depart Fremont, NE		10:45	Tue 10/19/99
UP	Arrive Boone, IA Crew Change		15:45	Tue 10/19/99
UP	Depart Boone, IA		16:00	Tue 10/19/99
UP	Arrive Ames Yard-Water Animals-service train Spot train along	g road,	16:30	Tue 10/19/99
UP	Depart Ames Yard RBBB to arrange all vendors		19:30	Tue 10/19/99
UP	Arrive Clinton, IA Crew Change		01:30	Wed 10/20/99
UP	Depart Clinton, IA		01:45	Wed 10/20/99
UP	Arrive Chicago, IL Deliver to CSXT	CDT	06:00	Wed 10/20/99
CSXT	Depart Chicago, IL	EDT	08:00	Wed 10/20/99
CSXT	Arrive Garrett, IN Crew Change		15:30	Wed 10/20/99
CSXT	Depart Garrett, IN		15:45	Wed 10/20/99
CSXT	Arrive Williard, OH Crew Change Water Animals-Head 4 cars	5	19:15	Wed 10/20/99
CSXT	Depart Williard, OH		20:15	Wed 10/20/99
CSXT	Arrive Cleveland, OH Deliver coaches to NS at West Park		00:01	Thu 10/21/99
NS	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	CKS	01:00	Thu 10/21/99
CSXT	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	CKS MDT	02:00	Thu 10/21/99
	Circus Opening CLEVELAND, OH F	irst Show	19:30	Fri 10/22/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/02/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 1, 1999

55 Cars

FROM STATION:

CLEVELAND, OH

3985 Tons

ROUTE:

(COAHCES ONLY-NS CLEVELAND) CSXT BENSENVILLE

4877 Feet

CP (Stocks & Flats BRYN MAWR UP)

357 Miles

TO STATION:

ROSEMONT, IL

REDACTED

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CLEVELAND, OH	EST	18:00	Sun 10/31/99
CSXT	Train loaded and ready for switching.		00:01	Mon 11/01/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
NS	Deliver Coaches to CSXT-Confirm time with Circus Trainmaster		03:00	Sat 01/00/00
CSXT	Switching completed-CSXT to supply rear end device.		05:00	Mon 11/01/99
CSXT	Depart CLEVELAND, OH		06:00	Mon 11/01/99
CSXT	Arrive Williard, OH Crew Change		10:30	Mon 11/01/99
CSXT	Depart Williard, OH		10:45	Mon 11/01/99
CSXT	Arrive Garrett, IN Crew Change Water animals-Head 4 cars		14:45	Mon 11/01/99
CSXT	Depart Garrett, IN		15:45	Mon 11/01/99
CSXT	Arrive Bensenville, IL Deliver to CP		00:01	Tue 11/02/99
CP	Deliver Stocks & Flats to UP at Bryn Mawr		01:30	Tue 11/02/99
UP	Stocks & Flats spotted LOCK AND BLUE FLAG STORAGE TRA	4CKS	03:00	Tue 11/02/99
CP	Spot Coaches Galewood LOCK AND BLUE FLAG STORAGE TR.	4CKS	04:00	Tue 11/02/99
	Circus Opening ROSEMONT, IL First	Show	19:30	Wed 11/03/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

 ${\it BILL\ MISIURA,\ Director\ Transportation\ Domestic}$

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 15, 1999

55 Cars

FROM STATION:

ROSEMONT, IL

3985 Tons

ROUTE:

UP BRYN MAWR CP

4877 Feet

TO STATION:

CHICAGO, IL

REDACTED

17 Miles

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

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	Last Show at ROSEMONT, IL	CST	17:00	Sun 11/14/99
UP	Train loaded and ready for switching.		00:01	Mon 11/15/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
UP	Switching completed-Deliver to CP at Bryn Mawr-CP to supply rear end devi	ice.	01:30	Mon 11/15/99
CP	Depart Bryn Mawr		02:15	Mon 11/15/99
CP	Arrive Galewood Yard		03:15	Mon 11/15/99
CP	Spot Stocks LOCK AND BLUE FLAG STORAGE TRACKS		04:15	Mon 11/15/99
CP	Spot Flats LOCK AND BLUE FLAG STORAGE TRACKS	CST	07:00	Mon 11/15/99
	Circus Opening CHICAGO, IL First Show		19:30	Tue 11/16/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

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RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday November 29, 1999

55 Cars

FROM STATION:

CHICAGO, IL

3985 Tons

ROUTE:

CP CHICAGO IC

4877 Feet

TO STATION:

NEW ORLEANS, LA

REDACTED

935 Miles

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at CHICAGO, IL	CST	17:00	Sun	11/28/99
CP	Train loaded and ready for switching.		00:01	Mon	11/29/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHINGINSTRUCTIONS, AND CON	FIRM DEPA	RTURE TIM	E	
CP	Switching completed-Railroad to supply rear end device.		05:00	Mon	11/29/99
CP	Depart Galewood Yard		06:00	Mon	11/29/99
CP	Arrive Crawford Yard-Chicago Deliver to IC		07:00	Mon	11/29/99
IC	Depart Crawford Yard-Chicago		09:00	Mon	11/29/99
IC	Arrive Champaign, IL Crew Change-Water animals-Head 4 cars		13:30	Mon	11/29/99
IC	Depart Champaign, IL		14:30	Mon	11/29/99
	Additional time needed to allow for low temperature preparation. Trainmaster and C	rew determ	ined that the	temperatur	e through t
	evening would lend to freezing water pipes and lines. A line was hooked from the air	compressor	in the billeve	el	
	and run to the main trunk line to blow out any water from the system.				
IC	Arrive Bluford, IL Crew Change		19:30	Mon	11/29/99
IC	Depart Bluford, IL		19:35	Mon	11/29/99
IC	Arrive Fulton, KY Crew Change		00:30	Tue	11/30/99
IC	Depart Fulton, KY		00:35	Tue	11/30/99
IC	Arrive Memphis, TN Crew Change		06:30	Tue	11/30/99
IC	Depart Memphis, TN		06:45	Tue	11/30/99
IC	Arrive Jackson, MS Crew Change Water Animals-Head 4 cars		15:30	Tue	11/30/99
	Prior to arrival defect detector faulted axle on 42008. Check and inspected in Jackson	n, Mississip _i	pi.		
IC	Depart Jackson, MS		17:00	Tue	11/30/99
	Emergency Stop Kentwood, Louisiana / Log Truck on Tracks. Intersection of West Ra	ailroad and	Hwy 440.		
	32 minute delay north of Hwy 10 awaiting (1) Amtrak & (1) IC Freight Train				
IC	Arrive NEW ORLEANS, LA		12:01	Wed	12/01/99
IC	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		01:30	Wed	12/01/99
IC	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CST	03:00	Wed	12/01/99
	Circus Opening NEW ORLEANS, LA First Show		19:30	Thu	12/02/99
	Regular yard crew spotted stocks at Amtrak station, road crew spotted rest of	train.			

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Monday December 6, 1999

55 Cars

FROM STATION:

NEW ORLEANS, LA

3985 Tons

ROUTE:

IC NEW ORLEANS CSXT

4877 Feet

TO STATION:

ORLANDO, FL

REDACTED

707 Miles

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

	Last Show at NEW ORLEANS, LA	CST	16:00	Sun 12/05/99
IC	Train loaded and ready for switching.		23:00	Sun 12/05/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING			
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME			
IC	Switching completed-Deliver to CSXT via NS intermediate switch-		05:30	Mon 12/06/99
	CSXTto supply rear end device.			
CSXT	Depart NEW ORLEANS, LA	EST	07:30	Mon 12/06/99
CSXT	Arrive Mobile, AL Crew Change Water Animals-Head 4 cars		15:00	Mon 12/06/99
CSXT	Depart Mobile, AL		16:00	Mon 12/06/99
CSXT	Arrive Pensacola, FL Crew Change		18:30	Mon 12/06/99
CSXT	Depart Pensacola, FL		18:45	Mon 12/06/99
CSXT	Arrive Chattahoochee, FL Crew Change		00:30	Tue 12/07/99
CSXT	Depart Chattahoochee, FL		00:45	Tue 12/07/99
CSXT	Arrive Jacksonville, FL Crew Change		08:00	Tue 12/07/99
CSXT	Depart Jacksonville, FL		08:15	Tue 12/07/99
CSXT	Arrive ORLANDO, FL Deliver Stocks & Flats to FCEN		13:30	Tue 12/07/99
CSXT	Spot Coaches LOCK AND BLUE FLAG STORAGE TRACKS		15:30	Tue 12/07/99
FCEN	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRACKS	CST	17:00	Tue 12/07/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify: BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager

REDACTED

- * Monitor circus radio at all times for operational and emergency communications.
- * Use 90 pounds of trainline pressure. Allow extra time to COMPLETELY CHARGE passenger cars before making brake test. The air brakes are set for direct release. Locomotive brake cut out valve to be operated in "Freight" position.
- * Water and electric lines must be disconnected by Circus Trainmaster or Circus Electrician BEFORE any cuts are made.
- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.

06/03/04

RED UNIT SCHEDULE-TRANSPORTATION ORDER

DEPARTURE:

Tuesday December 28, 1999

55 Cars

FROM STATION:

ORLANDO, FL

3985 Tons

ROUTE:

FCEN ORLANDO CSXT ARCADIA SGLR

4877 Feet 191 Miles

TO STATION:

FT. MYERS, FL

REDACTED

The circus trainmaster is Tim Holan

Please monitor the progress of the Circus Train to assure crews are available.

The Circus Train is to run ahead of schedule if possible and not held for departure times scheduled below.

FCEN	Train loaded and ready for switching.	19:00	Mon 12/27/99
	CIRCUS TRAINMASTER WILL PROVIDE SWITCHING		
	INSTRUCTIONS, AND CONFIRM DEPARTURE TIME		
FCEN	Deliver Stocks & Flats to CSXT	22:30	Mon 12/27/99
CSXT	Switching completed	00:01	Tue 12/28/99
CSXT	Depart ORLANDO, FL CSXT to supply rear end device.	01:00	Tue 12/28/99
CSXT	Arrive Winston/Mulberry, FL Crew Change	04:00	Tue 12/28/99
CSXT	Depart Winston/Mulberry, FL	04:30	Tue 12/28/99
CSXT	Arrive Arcadia, FL Deliver to SGLR	08:30	Tue 12/28/99
	Personnel board busses for Ft. Myers		
SGLR	Depart Arcadia, FL	10:00	Tue 12/28/99
SGLR	Arrive N. Ft. Myers, FL Meet "Boat" Train	16:00	Tue 12/28/99
SGLR	Depart N. Ft. Myers, FL	16:30	Tue 12/28/99
SGLR	Arrive FT. MYERS, FL	18:00	Tue 12/28/99
SGLR	Spot Coaches LOCK AND BLUE FLAG STORAGE TRA	<i>CKS</i> 19:30	Tue 12/28/99
SGLR	All Cars Spotted LOCK AND BLUE FLAG STORAGE TRA	<i>CKS</i> 22:00	Tue 12/28/99
	•	First Show 19:00	Thu 12/30/99

The above schedule is essential to assure adequate set up time prior to the first show. If operating problems occur, please notify:

BILL MISIURA, Director Transportation Domestic

or JOE DEMIKE, Transportation Manager.

REDACTED

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- * Maximum speed is 60 MPH. Train is to run ahead of schedule if early and is not to be held for departure times.
- * CONTROL SLACK DURING SWITCHING AND ROAD OPERATIONS AS ALL COACHES ARE OCCUPIED.