# One line, infinite possibilities. 

## TT = GL

## GREAT LAKES DIVISION FOSTORIA SUBDIVISION

## Timetable Number

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| Great Lakes Timetable Summary Changes Fostoria Sub-division |  |  |  |
| :---: | :---: | :---: | :---: |
| Bulletin No. | ITEM | REVISED | CHANGES |
| OB-19 | 6. Communication <br> C. Telephone Numbers | 10/29/2021 | Network Operation Center (NOC) desk phone number changes |
| OB-20 | 5. Locomotive and Car Restrictions B. Trailing Tonnage | 10/29/2021 | 4. Cars not loaded in accordance with Appendix 1 Loaded Multi- Platform Stack/Spine Car Configurations in the SystemTimetable. |
| GLOPB-004 | 9. Dist. Instructions A. Close Clearance | 9/28/2022 | Industry BMP Maintenance (A15) MP B281.3 added to close clearance list. |
| GLOPB-034 | Speed Table | 9/28/2022 | TPOB Speeds added to timetable |
| N/A. | 9. Dist. Instructions A. Close Clearance | 12/8/2022 | Close Clearance Maple Grove Quarry, Note removed. |
| GLOPB-002 | 5. Loco and Car Restrictions A. Weight Restrictions | 1/17/2023 | Change to Weight Restrictions on the Woodburn Branch |
| GLOPB-036 | Station Page | 8/24/2023 | New Defective Equipment Detector added at CD 350.3 (Edgerton) |
| GLOPB-038 | Station Page | 8/24/2023 | Retirement of Defective Equipment Detector at CD 355.9 (Edgerton) |
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## FOSTORIA DISTRICT STATION PAGE INFORMATION

## NOTE 1: Rule 280 does not apply. <br> NOTE 2: Control Point on Main 1 only. <br> NOTE 3: Controlled by CSXT IP Dispatcher <br> FOSTORIA DISTRICT <br> 1. RULES IN EFFECT

| BETWEEN | MAIN 1 TRACK | MAIN 2 TRACK |
| :---: | :---: | :---: |
|  | RULES |  |
| Colby to Green Springs | 261 PTC |  |
| Green Springs to Old Fort | 261PTC | 261 PTC |
| Old Fort to llers | 261 PTC |  |
| Ilers to DA | 261 PTC | 261 PTC |
| DA to Townwood | 261 PTC |  |
| Townwood to Leipsic Junction | 261 PTC | 261 PTC |
| Leipsic Junction to NE | 261 PTC |  |
| Unequipped/uninitialized move <br> Fostoria, OH MP B |  |  |

2. 

MAXIMUM SPEEDS

| BETWEEN | RHWY | $\begin{gathered} \text { FRT } \\ \text { TPOB } \\ <120 \end{gathered}$ | $\begin{array}{\|c} \hline \text { FRT } \\ \text { TPOB } \geq \\ 120 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
|  | MPH |  |  |
| MP B 254.0, Colby, and MP B 279.8, Fostoria | 60 | 60 | 50 |
| Except: |  |  |  |
| MP B 254.0, Colby, Through Turnout | 40 | 40 | 40 |
| MP B 259.5 to MP B 261.7, Westbound Head End Only | 55 | 55 | 50 |
| MP B 259.7, Green Springs, Through Turnout | 40 | 40 | 40 |
| MP B 264.2, Old Fort, Through Turnout | 40 | 40 | 40 |
| MP B 275.5, llers, Through Turnout | 40 | 40 | 40 |
| MP B 275.7 to MP B 276.5, Main 1 Eastbound Head End Only | 45 | 45 | 45 |
| MP B 276.4 to MP B 277.8, Main 1 Westbound Head End Only | 45 | 45 | 45 |
| MP B 276.5 to MP B 277.9, Main 1 Eastbound Head End Only | 55 | 55 | 50 |
| MP B 277.8 to MP B 279.8, Main 1 Westbound Head End Only | 55 | 55 | 50 |
| MP B 279.8 and MP B 281.2 | 40 | 40 | 40 |
| MP B 281.2 and MP B 286.5 | 60 | 50 | 50 |
| Except: |  |  |  |
| MP B 281.9, FS, Through Crossovers | 25 | 25 | 25 |
| MP B 281.9 to MP B 283.9, Eastbound Head End Only | 55 | 50 | 50 |
| MP B 283.8 to MP B 285.7, Westbound Head End Only | 55 | 50 | 50 |
| MP B 285.7, DA, Through Turnout | 40 | 40 | 40 |
| MP B 286.5 and MP B 365.4, NE | 60 | 60 | 50 |
| Except: 201.7 to MP B 293.2 Through Turnouts and Siding |  |  |  |
| MP B 291.7 to MP B 293.2, Through Turnouts and Siding | 25 | 25 | 25 |
| MP B 293.15, North Findlay, Over CSXT Diamond | 40 | 40 | 40 |
| MP B 293.15 to MP B 294.4, Through Turnouts and Siding | 25 | 25 | 25 |
| MP B 305.6 to MP B 310.6, Through Turnouts and Main 2 | 40 | 40 | 40 |
| MP B 310.6, Leipsic Junction, Westbound Through Turnout, Head End Only | 30 | 30 | 30 |
| MP B 310.6, Leipsic Junction, Over CSXT Diamond | 40 | 40 | 40 |
| MP B 311.4, Leipsic, Over I\&O Diamond | 40 | 40 | 40 |
| MP B 318.3 to MP B 319.8, Through Turnouts and Siding | 25 | 25 | 25 |
| MP B 324.1 to MP B 325.9, Westbound Head End Only | 50 | 50 | 50 |
| MP B 324.2 to MP B 325.9, Through Turnouts and Siding | 25 | 25 | 25 |
| MP B 325.9 to MP B 327.3, Eastbound Head End Only | 50 | 50 | 50 |
| MP B 325.8 to MP B 327.2, through turnouts and Sidings | 25 | 25 | 25 |
| MP B 339.5 to MP B 342.1, Through Turnouts and Siding | 25 | 25 | 25 |
| MP B 349.7 to MP B 351.2, Through Turnouts and Siding | 25 | 25 | 25 |
| MP B 353.2 to MP B 355.4, Eastbound Head End Only | 55 | 55 | 50 |


| FOSTORIA DISTRICT |  |  |  |
| :--- | :---: | :---: | :---: |
| 2. MAXIMUM SPEEDS (CONT.) |  |  |  |
| MP B 357.6 to MP B 359.0, Through Turnouts and Siding | 25 | 25 | 25 |
| MP B 359.0 to MP B 362.7, Eastbound, Head End Only | 55 | 55 | 50 |
| MP B 360.7 to MP B 362.6, Westbound, Head End Only | 55 | 55 | 50 |
| MP B 362.6 to MP B363.9, Through Turnouts and Siding | 25 | 25 | 25 |
| Auxiliary Tracks <br> MP B 310.0, Leipsic Wye Track, Restricted Speed not exceeding | 10 | 10 | 10 |
| MP B 340.1, Latty Grain, All Tracks | N/A | 5 | 5 |
| MP B 365.4, Through Turnout and Connection Track | 25 | 25 | 25 |
| Ramp Yard Tracks, Fostoria Auto Distribution Center, Restricted Speed not <br> exceeding | 15 | 15 | 15 |
| Blair Wye, Restricted Speed not exceeding | 5 | 5 | 5 |

## 3. CHECKING LOCOMOTIVE SPEED INDICATOR

Tests for accuracy will be made at the following locations and Engineers will adjust speed in accordance with any inaccuracy.

LOCATION OF TEST MILE SIGNS:
MP B 254.0 to MP B 255.0
MP B 260.0 to MP B 261.0
MP B 287.0 to MP B 288.0
MP B 350.0 to MP B 351.0
MP B 361.0 to MP B 362.0
NOTE: Tests for accuracy will be made at other locations in addition to those shown. Engineers will choose appropriate locations to check speed indicators.

| 4. | DIESEL UNIT RATINGS IN TONS |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Group 1 | Group 2 | Group 3 | Group 4 | Group 5 | Group 6 |
| Westward <br> Bellevue to Fort Wayne | 6724 | 8117 | 9487 | 10898 | 14300 | 20020 |
| Eastward <br> Fort Wayne to Bellevue | 6691 | 8072 | 9434 | 10830 | 13445 | 18187 |

5. LOCOMOTIVE AND CAR RESTRICTIONS
A. WEIGHT RESTRICTIONS
6. Loaded 4-axle cars may be handled up to the weight shown provided the stenciled Load Limit (Weight of car and lading) is NOT exceeded:
a. 286,000 lbs. - Fostoria District
b. 286,000 lbs. - Woodburn Branch, MP TN 79 - MP TN 87.19
B. TRAILING TONNAGE RESTRICTIONS

None.
C. HEIGHT RESTRICTIONS

None.
D. LOCATIONS OF EQUIPMENT RESTRICTIONS

1. MP B 279.2 - Excessive Dimension or Restricted Equipment not permitted on Wye at Blair Yard
2. 6-axle units are prohibited at MP B 363.5 - New Haven, New Home Lumber
3. At ADM Plant Fostoria, MP B 281.5, engines are prohibited from entering the covered loading area on Track No. 3. The ADM Plant is equipped with an alarm on their Industry Track. Crews working the plant need to turn on the alarm system when spotting or pulling cars from Tracks 1, 2, and 3 inside the ADM plant. Instructions for the alarm are located by the bill mailbox at the industry.

| FOSTORIA DISTRICT |  |  |  |  |  |
| :--- | :--- | :---: | :---: | :---: | :---: |
| 6. | SWITCHES AND DERAILS |  |  |  |  |


| MP B 287.7 | BVFC Arcadia |
| :---: | :---: |
| MP B 310.4 | Leipsic Rip Track |
| MP B 311.7 | Leipsic, OH Turntable Track |
| MP B 325.3 | Team Track |
| MP B 325.8 | Wye Track |
| MP B 331.0 | Oakwood Elevator Track |
| MP B 340.2 | LATTY Grain |
| MP B 349.9 | Payne Elevator |
| MP B 363.5 | New Home Lumber |
|  |  |
| 7. COMMUNICATION INFORMATION |  |
| A. DIAL IN RADIO CODES |  |
| CONTACT | CODE |
| Emergency Code | 911 |
| Service Support | 658 |
| Bellevue Dispatcher | 926 |
| Fort Wayne Terminal Dispatcher | 923 |
| East Wayne Yardmaster | 920 |
| Mechanical Helpdesk Code | 123 |
| Wayside Helpdesk Code | 128 |
| Wayside Detector Playback Code | 001 |
| PTC Help Desk | 130 |
| RFE Help Desk | 117 |
| Premium Intermodal | 135 |

## B. AAR RADIO CHANNELS

| CHANNEL 1 <br> TX AND RX | CHANNEL 2 <br> TX (RX) |
| :---: | :---: |
| $076-076$ | N/A |
| $018-018$ | N/A |
| $072-072$ | N/A |
| $076-076$ | N/A |
| $056-056$ | N/A |
| $094-094$ | TONE \#1 |


| FOSTORIA DISTRICT |  |  |  |
| :--- | :--- | :--- | :---: |
| 7. | COMMUNICATION INFORMATION (CONT.) |  |  |


|  | FOSTORIA DISTRICT |
| :--- | :--- |
| 9. | DISTRICT INSTRUCTIONS (CONT.) |

Ramp 8 can be obtained from Sandusky Yardmaster if no answer is received at mixing center or outside of normal ramp business hours. UPDATED OPB-18 February 8, 2020.
3. The Bellevue/Fostoria District Dispatcher will control entrances to the mixing center tracks at MP B 275.5, llers, MP B 276.5 Myer and MP B 278.0, Yochum Connection Track.
4. Lunar indicator light located at MP B 281.2, if lighted, indicates routes should be lines for trains entering Auto Distribution Lead or West End of Blair Yard at Town St., MP B 279.8.
5. Permission to occupy the Auto Distribution lead between McDougal and Town Street must be obtained from the Bellevue/Fostoria District Dispatcher.
6. At the East end of the Auto Distribution Lead, the signal at Myer can display a yellow or green indication to be utilized only as a switching signal. Before occupying the switching signal at Myer, permission must be requested from the Bellevue/Fostoria District Dispatcher. Crews must report clear to the dispatcher when the switching signal is no longer needed. Trains and engines must not depart until a proper signal is displayed.
7. Operation of non-insulated On-Track equipment through CSXT Interlocking (C\&O), MP B 279.9 and (B\&O), MP B 280.4 must not be done until verbal permission and protection is first secured from the CSXT IP Dispatcher either directly or through the NS Dispatcher.
8. At the west end of the Old Yard Lead, the signal at Town St. can display a yellow or green signal indication to be utilized only as a switching signal. Crews must notify the Fostoria District Dispatcher when the signal is no longer needed. Trains and engines must not depart until a proper signal is displayed.
9. All movements on the $5^{\text {th }}$ District are under the control of the East Wayne Yardmaster

## C. INTERLOCKING INSTRUCTIONS

None.

## D. DRAWBRIDGES

None.

## E. HANDBRAKE REQUIREMENTS

1. Equipment switched into clear in the Blair Old Yard/New Yard and Wilson Yard and the Support Yard must be secured with a minimum of two handbrakes, plus a sufficient number of additional handbrakes to secure the cut of cars if needed, Hand brakes are to be applied on the East or West end of the track and in addition Sandusky Yardmaster must be informed of position of the hand brakes and the car numbers provided when securing equipment in the Support yard.
Note: Hand brakes on Multi-levels/Auto Racks do not have to be consecutive, however you must notify the yardmaster on the position, car number and the side handbrakes are applied. No C102 is required in the designated yards listed above. No C102 is required in the designated yards listed above.
Note: Any hand brakes found in the body of the track located in the support yard will be the responsibility of the crew who last handled the cars. Yardmasters are required to document this information and provide the location of the handbrakes to crews operating in the Support Yard.
2. In accordance with the exception to C102 Plains LPG (D30) is except from C-102
3. Woodburn Branch

Two handbrakes will be used to secure equipment left at any location. A C-102 test is not required.
EXCEPTION: Equipment left at CSC Paper and Quincy will require a C-102 test of handbrake effectiveness.

## F. TRAIN HANDLING INSTRUCTIONS

None.

|  | FOSTORIA DISTRICT |
| :--- | :---: |
| 9. | DISTRICT INSTRUCTIONS (CONT.) |

G. ROAD CROSSINGS

1. DO NOT BLOCK ORDER
a. A lunar light for westward movement at MP B 364.3 will display one lunar white light when trains and engines may proceed looking for signal indication at MP B 365.4, CP NE. Do not block crossings beyond this point until the lunar light is illuminated.
b. A lunar light for westward movement at MP D 139.3 will display one lunar white light when trains and engines may proceed looking for signal indication at MP D 140.8, CP NE. Do not block crossings beyond this point until lunar light is illuminated.
2. QUIET ZONES

None.
3. RUSTY RAIL CONDITIONS
a. MP B301.2, Rader Street including customer track
b. MP B301.1, Church Street
c. MP B 300.3 to B301.3, trains or engines using the Storage or Elevator tracks must approach flasher and / or gate crossing prepared to stop until it is determined crossing warning devices equipment is working properly.
H. LOCATIONS WHERE GRAVITY DROPPING CARS IS AUTHORIZED

1. When equipment is continuously switches, cuts of more than five cars are prohibited to roll free into any track on the east end of Blair Yard.
2. When equipment is continually switches, cuts of more than three cars are prohibited to roll free into any track on the west end of Blair Yard.

## I. STEEP GRADES - END OF TRAIN DEVICES

1. The following designated sections of track are identified as average grades of:
a. $2 \%$ or greater over a distance of 2 continuous miles or
b. $1 \%$ or greater over a distance of 3 continuous miles:

None.
J. EXCESSIVE CURVATURE RESTRICTIONS

None.
K. JOINT TRACKAGE

1. Trains and engines of the Great Lakes Division will use tracks of other divisions and foreign lines in accordance with their Timetables, Rules, and Regulations as shown below:
None.
2. Trains and engines of other divisions and foreign lines will use Great Lakes Division tracks as shown below: None.
L. HAZMAT SPILL PAN LOCATIONS
3. North Pit - Blair Yard
M. GENERAL INSTRUCTIONS.

## 1. Mixing Center

Crews must be provided a correct list of the cars they are picking up. The Rail Coordinator is responsible for providing the list to the train crew.
Crews must insure only the cars on the list are picked up. Train crews must not pick up any cars if the Rail Coordinator cannot provide a correct list of cars. If the list is not correct, crews must contact the Rail Coordinator with discrepancies. Train crews will contact the Sandusky Yardmaster if a correct list of cars cannot be obtained. The facility manager will drop blue flags when applied.
2. Emergency push buttons for the I\&O Railroad at CP Leipsic, MP B 311.4 are operational and I\&O railroad will be able to use the button with permission from the FT. Wayne Terminal Dispatcher.

## FOSTORIA DISTRICT <br> 9. DISTRICT INSTRUCTIONS (CONT.)

3. Fostoria Locals utilizing the R.I.T Device are required to reconcile the inbound trains by the scanner. Locals if needed must be flipped in the R.I.T and Accurately depict head cars has line one on the West End of the inbound track.
4. Employees spotting engines on ramp 8 , must park on the $2^{\text {nd }}$ loading pad on the west end between the loading lights. There will be an orange cone to mark the eastern limit.
5. EOTD'S removed from trains must ride in the appropriate receptacle and must be placed on the EOTD racks provided, EOTD'S will not be left unattended on leads or placed in walkways.
6. MGQ (D0652) located at Narlo, MP B 268.3 has completed construction of a new asphalt offloading facility and will soon be receiving asphalt tank cars. The Asphalt Track is formerly known as the Box Car Track. When servicing MGQ, cars will be pulled or placed either on the MGQ Switching Track of the Vesuviaus Track in the clear of the Asphalt Track switch.
7. FRA EXCEPTED TRACK

Woodburn Branch, MP TN 79.0 to TN 87.2
N. HIGH THREAT URBAN AREAS AND KEY TRAIN SECUREMENT

1. HTUAs

None.
2. Locations where key trains, or cuts of cars meeting the definition of a key train, may be left unattended on a main track or siding outside of a yard or terminal: None.





| LIMA DISTRICT |  |
| :---: | :---: |
| 9. | DISTRICT INSTRUCTIONS (CONT.) |
|  | STEEP GRADES - END OF TRAIN DEVICES <br> 1. The following designated sections of track are identified as average grades of: <br> a. $2 \%$ or greater over a distance of 2 continuous miles or <br> b. $1 \%$ or greater over a distance of 3 continuous miles: <br> None. |
|  | EXCESSIVE CURVATURE RESTRICTIONS <br> None. |
|  | JOINT TRACKAGE <br> 1. Trains and engines of the Great Lakes Division will use tracks of other divisions and foreign lines in accordance with their Timetables, Rules, and Regulations as shown below: <br> None. <br> 2. Trains and engines of other divisions and foreign lines will use Great Lakes Division tracks as shown below: None. |
|  | HAZMAT SPILL PAN LOCATIONS <br> 1. None |
|  | GENERAL INSTRUCTIONS. <br> 1. Locals servicing Cooper Tire (C14) on the Lima District MP SP58 will tone OSS at code 928 to give Cooper Tire Security 20-minute notice of pending arrival. OSS will report pending arrival to Cooper Tire Security Crew arriving at Pro-Tec Coating for the purpose of delivering cars are to contact the Warehouse Manager upon arrival. The Warehouse Manager should be given the arrival time. The crews will ten receive the necessary switching instructions. <br> 2. FRA EXCEPTED TRACK None |
|  | HIGH THREAT URBAN AREAS AND KEY TRAIN SECUREMENT <br> 1. HTUAs <br> None. <br> 2. Locations where key trains, or cuts of cars meeting the definition of a key train, may be left unattended on a main track or siding outside of a yard or terminal: None. |



## GL-O-A-1. <br> STANDARD TIME

Standard (Railroad) Time on entire Great Lakes Division is Eastern Standard Time. All clocks must be set to reflect this time.

GL-S-1607-1.
CABOOSE HEATER
All train and engine service employees are prohibited from lighting caboose stoves/ heaters. Where stoves/heaters are to be lighted, arrange to notify the on-duty supervisor and/or Mechanical personnel.

GL-0-142-1.
OS
Crew members must use the MTR app to perform accurate and timely reports of their train's arrivals, departures, brake tests, and consist updates.

- At origin stations, trains must be built and departed by a crew member using the MTR app at non-Yardmaster locations.
- All line of road work must be reported by a crew member using the MTR app.
- At destination stations, trains must be arrived and yarded to proper tracks by a crew member using the MTR app at non-Yardmaster locations.
- For unit, automotive, and intermodal trains, reporting must be completed by a crew member using the MTR app.
- Accurate reports of set offs, pick-ups, brake tests, and overall yarding of trains is required when using the MTR app.
- Accurate reports of set offs, pick-ups, brake tests, and overall yarding of trains is required when using the MTR app or reporting to OS via radio.

Crew members must ensure that their railroad-supplied electronic devices are properly and fully charged when reporting for duty.

## GL-0-621-1.

## L.E.T. OPERATIONS

An Engineer Trainee may operate the locomotive only under the direct supervision of a certified Locomotive Engineer present in the operating compartment of the locomotive, who has been promoted at least one year. An Engineer certified supervisor or DSLE, present in the operating compartment of the locomotive, may directly supervise the operation of the Engineer Trainee, for the purposes of monitoring and training.

## GL-0-910-(b)-1. <br> FLAT SWITCHING

During flat-switching operations, employees on the Great Lakes Division are prohibited from running while lifting the uncoupling lever or device. Employees are to remain vigilant while performing these duties, closely examining the walking path ahead for unsafe footing conditions.

## GL-0-20-(a)-1-(5). CLOSE CLEARANCES

Employees will report any knowledge of fixed structural variances in clearances that may jeopardize the safety of an employee riding on, or getting off, equipment. This report must be made to their immediate supervisor or Train Dispatcher/Control Operator to ensure safety of operations as soon as practical after the changes are noted. Each report should contain the name of the district, milepost, customer and/or facility, and a brief description of the change. If the report cannot be made to the immediate supervisor, it should be forwarded to the MTO's office.

## GL-0-26-1.

RIDING CARS
No employee will be allowed to ride the side of a gondola type car covered with a tarp or ride on the side of a car coupled to a gondola car covered with a tarp. Also, all employees should be aware that this type of cover could accumulate water. Be aware of these cars when they are passing or when you are in close proximity of them.

