SAFETY EVERYBODY'S JOB ON THE B&0

THE BALTIMORE & OHIO RAILROAD COMPANY
CENTRAL REGION

SAFETY ABOVE EVERYTHING



CHICAGO DIVISION



TIMETABLE No. 63

EFFECTIVE:

WEST SUB-DIVISION 12:01 A. M., CENTRAL STANDARD TIME EAST SUB-DIVISION 1:01 A. M., EASTERN STANDARD TIME

SUNDAY, APRIL 26, 1953

H. I. WALTON,

Superintendent

CHICAGO DIVISION

Superintendents H. I. WALTON

Train Master: H. O. McABEE, JR.

Assistant Train Masters J. C. HUMBERT

Terminal Train Masters S. A. O'NEILL Willard

> Master Mechanics T. J. STEVENSON

Road Foreman of Engines: H. K. LEWIS

Assistant Road Foremen of Engines:

E. E. WELSHONSE

Division Engineers E. M. CUMMINGS

Assistant Division Engineers
O. G. TODD

Chief Dispatchers: V. D. CLEMENS C. K. MOSSBERGER

Train Dispatchers:

C. J. TEEGARDIN

C. E. TRAINER

E. A. HOWARD

J. A. CAPLE

C. R. BAXTER

W. J. GENTRY

W. G. SMITH
C. C. ROBINSON
W. J. MOSSBERGER
G. J. SHEIBLEY

W. C. GRUEDER

D. E. LANKARD

Division Claim Agents: C. F. BEEM R. E. DONLEY R. SKEANS D. E. MYERS R. B. KINDER

R. C. BLISS Garrett F. BEEM V. N. CARRICO Chicago Willard

District Claim Agents
R. D. STEED
Chicago

General Safety Supervisors H. G. CONNER Pittsburgh, Pa. Safety Supervisors L. W. BARNES Akron, Ohio

THE BALTIMORE AND OHIO RAILROAD COMPANY

Relief Department I. C. WHITE, Superintendent

JRGICAL SERVICE

| | MEDICAL AND SU |
|-----------------------------------|---|
| COM | IPANY'S SURGEONS |
| Albion, Ind. | Dr. J. R. Nash, Phone 481, Res. 23. |
| Blue Island, Ill. Bremen, Ind. | DR. HOMER B. FIELD, Oculist, 13000 South Maple Avenue. Phone Fulton 5-6100. DR. EARL P. CRIPR, Phone 4661, Res. 4662. |
| Chicago, Ill. | DR. HARRY E. MOCK, Consulting Surgeon, 122 S. Michigan Ave., or St. Luke's Hospital. DR. HARRY E. MOCK, JR., 122 S. Michigan Ave., or St. Luke's Hospital. DR. LLOYD M. MARKLEY, Room 455, Grand Central Station. Telephone WAbash 2-6451. DR. RICHARD C. GAMBLE, Oculist, 30 N. Michigan Ave. Phone CEntral 6-0861. DR. GROKGE R. MCAULIFF, Oculist, 30 N. Michigan Ave. Phone DEarborn 2-3127, DR. CARL H. CHRISTOFH, Oculist, 30 N. Michigan Ave. Phone CEntral 6-4900. DR. ROGER W. POBORSKY, Office, 5548 W. 65th St. Phone POrtsmouth 7-6600. DR. CHARLES E. SHANNON, Office, 104 S. Michigan Ave. Phone RAndolph 6-5930, Residence Phone DOTChester 3-4649, or St. Luke's Hospital, HArrison 7-5000. DR. HARLEY E. KIMELE, 8237 S. Ashland Ave. Phone HUdson 3-3036. Residence Phone RAdcliffe 3-1029. DR. LAWENCE D. RYAN, 4458 W. Madison St. Phone AUstin 7-9800. Residence Phone Lincoln 9-3755. |
| Chicago Heights | DR. VICTOR LODATO, 1529 Chicago Road. Phone Skyline 4-0332. DR. P. R. Bloddert, 1602 Otto Blvd. Phone Skyline 5-0324. |
| Defiance, Ohlo | DR. JOHN U. FAUSTER, JR., 705 East High Street, Phone 6127, Residence 6852. DR. JOHN U. FAUSTER, 432 Holgate Avenue, Phone 6127, Residence 3187. |
| Deshler, Ohio | Dr. B. L. Johnson, Phone 272. Dr. Helmuth C. Ernst, 720 West Chicago Ave. Office Phone: East Chicago 38, Residence: East Chicago 1686. If no answer, call East Chicago 3249. |
| East Chicago, Ind. | 1 |
| | DR. M. F. Arnold, Victory Bldg., 4614 Indianapolis Blvd. Telephone East Chicago 190. Residence Phone East Chicago 2077. If no answer, call East Chicago 3249. |
| Fostoria, Ohie | DR. WILLIAM G. HARTNETT, Office, 144 W. Tiffin St., Phone 5644, Residence, 541 N. Union, Phone 6265. |
| Garrett, Ind. | DR. D. M. REYNOLDS, Oculist. Phone 55 DR. L. E. JINNINGS, Phone 101 DR. F. B. KANTZER, Phone 101 DR. R. A. NASON, Phone 43 DR. C. A. NOVY, Phone 101. |
| Gary, Ind. | DR. GEO. W. GANNON, 600 Broadway. Tele- phone Gary 2-2212. Residence, 700 Jackson St. Telephone Gary 2-2334. If no answer, call Gary 4-3060. |
| Harvey, III. | DR. A. R. ANDERSON, Security Building, E. 154th St. Phone Harvey 10. |
| Hammond, Ind. | Dr. Hugh A. Kunn, Oculist, 112 Rimbach St. Telephone Sheffield 435. Dr. Jacob Schlesinger, 6010 Columbia Avenue, Phones Sheffield 3611, Res. Sheffield 3612. |
| Holgate, Ohio | DE. CARL B. GRIGER, Phone 2261. |
| 77 4 111 All 1 | D- D D C DI D- 11 140 * |

DR. D. B. SPITLER, Phone Deshler 139-L.

Dr. Arthur V. Cole, 3406 Guthrie, Phone 126, Res. 7034 Woodmar Ave., Hammond, Ind., Phone Russell 6693.

Dr. HAROLD R. BOLMAN, Phone Office 2401, Res. Norwalk 2-8491,

DR. M. D. PRICE, Phone 99. DR. DOUGLAS W. PRICE, Phone 30, Res. 550.

DR. E. L. FOSBRINE, Phone 11, Res. 211. DR. PAUL J. LEAHY, Phone 558. DR. WILBUR W. LUCAS, Oculist, Phone 1414, Res. 248.

Dr. Julius Glick, Phone 66, Residence 366.

DE. ROBERT B. JONES, Phone LaPorte 2841, Res. LaPorte 3771 DR. LOUIS MOOSEY, Union Mills, Ind., Phone 2202, Res. 2201.

Dr. Edwin J. Lloyd, Phone 2201, Res. 2041.

Dr. Geo. W. DEMUTH, Phone 1F139, Res. 2F139,

DR. FRANK G. MURPHY, Office, 9204 Commercial Ave. Phone BAyport 1-1664. Residence Phone, SAginaw 1-1530.

Hoytville, Ohio

Indiana Harbor, Ind.

Monroeville, Ohio

No. Baltimore, Ohio

Nappance, Ind.

Sherwood, Obio

So. Chicago, Ill.

Syracuse, Ind.

Walkerton, Ind.

Wellsboro, Ind.

Tiffin, Ohio

COMPANY'S SURGEONS—Continued

Willard, Ohio

DR. E. D. KACKLEY, Phone 265. DR. WM. W. CORWIN, Phone 7001. DR. WALTER A. DRURY, Phone 4911, Res. 4913. DR. WM. H. KAUFFMAN, Phone 5281, Res. 7471.

HOSPITALS

Blue Island, Ill .-- St. Francis Hospital Chicago, Ill .- St. Anthony's and St. Luke's Hospitale. Hammond, Ind .- St. Margaret's Hospital. Gary, Ind .- St. Mary's of Mercy Hospital. Garrett, Ind .- Sacred Heart Hospital. So. Chicago, Ili .- South Shore Hospital. Willard, Ohio-Willard Municipal Hospital-

EXAMINING POINTS

Chicago, Ill.—Daily except Wednesday, Saturday and Sunday, 9,00 A. M. to 1:00 P. M.

East Chicago, Ind.—First and third Wednesdays each month, 9:00 A. M. to 12:00 Noon.

Garrett, Ind.-Wednesdays, 1:00 P. M. to 5:00 P. M., C. S. T.

Willard, Ohio-Mondays and Thursdays, 9:00 A. M. to 12:00 Noon.

Barr Yard-Second and fourth Wednesdays each month, 9:00 A. M. to 12:00 Noon.

MEDICAL EXAMINERS' TERRITORIES

Willard, inclusive, to Syracuse, inclusive-North Baltimore to TontoganyDR. M. R. KUKUK, Willard, Ohlo

Chicago, inclusive, to Syracuse, exclusive-

Dr. John J. Kazak, Chicago, Ill.

Reports of disabilities and deaths should be forwarded to the respective Medical Examiners.

INSTRUCTIONS COVERING SERVICES OF COMPANY'S SURGEONS

1. When passengers or employees need surgical aid call the company's surgeon who can reach them quickest. Put the case in his exclusive control.

If the company's surgeon is not available immediately then secure a local surgeon to attend until the company's surgeon arrives.

Notify the company's surgeon of the number of persons in-jured and the probable relief needed. When a number of persons are injured secure the services of competent local surgeons, and give every attention to the injured.

3. The company will not be responsible for the employment of surgeons other than these, except as authorized by the company's surgeon.

4. The officer in charge will provide a proper conveyance to remove the injured persons promptly, having someone accompany them when necessary. Such expense will be billed direct to the company, or paid by the person in charge and bill submitted to the company.

5. No major surgical operation shall be performed before arrival of the company's surgeon unless required for the safety of the patient.

6. Company's surgeons will be expected to go outside of their assigned limits whenever required.

7. Employees will, when able, visit the company's surgeon for treatment.

8. The company will not be responsible when an injured employee selects other than a company's surgeon.

> S. M. ENGLISH, M. D., **Medical & Surgical Director**

SPECIAL INSTRUCTIONS

1. SUPERIORITY OF TRAINS

On single track Eastward Trains are superior to Westward Trains of the same class.

Eastern Standard Time is in effect Willard to Garrett. Central Standard Time is in effect Garrett to Chicago.

2. LOCATION OF WATCH INSPECTORS

| Willard, OhioR | . P. Sharick |
|--------------------|------------------|
| Deshler, Ohio P | elton Jewelers |
| Garrett, Ind | has. Ort & Co. |
| East Chicago, IndF | riedman Jewelers |
| Blue Island, Ill A | dam C. Kranich |
| Chicago, Ill | Cole & Young Co. |
| Chicago, Ill | ulius S. Scherer |
| Chicago, Ill | has, H. Bern |

3. STANDARD CLOCKS, BULLETIN BOARDS AND TRAIN REGISTERS Located as indicated by "X"

| | Standard Clock | Bulletin Board | Train Register |
|---------------------------------|-------------------|-------------------|-------------------|
| Garrett | | | |
| Train Order StationYard Office | ж | x x | x |
| Train Dispatcher's Office | x | | |
| Willard | | | |
| Train Order Station | x | x | x |
| Westbound Hump Office | x | x | |
| Eastbound Hump, Trainmen's Room | х | x | |
| Chicago | | | |
| Train Order Station | x | x | × |
| Deshler | | | |
| Train Order Station | х | x | |
| Defiance | | | |
| FC Tower | | x | |
| Fostoria | ! | | |
| F Tower | x | | |
| Freight Office | | × | |

Conductors on eastward Passenger and Express trains will register with Form C at Garrett. Rules 53 and 54 modified.

4. CLEARANCE CARD FORM A

Trains starting from Chicago will get Clearance Card Form A at Chicago which will clear that train at Pine Jct. when train order board is clear. Other eastward trains will get Clearance Card Form A at Pine Jct. Rule 111 modified.

Trains moving off Bowling Green Sub-Division of Toledo Division at Galatea will not require Clearance Card Form Λ when train order board is clear; proceed indication will be authorized by Train Dispatcher. Rule 111 modified.

At Garrett and Willard, trains and engines will receive Clearance Card Form A instead of fixed signals. Operators at Garrett will deliver Clearance Card Form A to eastward first class and passenger extra trains as they arrive Garrett. Rule 221 modified.

5. SPEED RESTRICTIONS

| | Class or Service Passenger | | |
|--|---------------------------------------|--|--|
| LIMITS | Passenger and Express Trains | and express trains handled by freight engines, and fast freight trains | Slow freight, local, pickup, and work trains |
| Willard and Pine Jct., except as noted below and at speed signs | 75 | 60 | 50 |
| Trains handled by Class T-3 and T-4 engines | 65 | | |
| Trains handled by Class S-1 and S-1a engines | 45 | 45 | 45 |
| Trains handled by Class S engines | 20 | 20 | 20 |
| Trains handled by Diesel Freight locomotives | 65 | 60 | 50 |
| Trains handled by Diesel Switching locomotives | 40 | 40 | 40 |
| Willard, Ohio; over Newark Division Crossing on No. 2 Main Track, and thru crossover from yard to No. 2 Main Track at Millertown Subway | 25 | 25 | 25 |
| tween overhead bridge and river bridge | 35 | 35 | 35 |
| Fostoria, thru city limits | 35 | 35 | 35 |
| Deshler, approaching Toledo Division crossing. | 35 | 35 | 35 |
| FC Tower, Nos. 1 and 2 tracks over first curve west | 60 | 55 | 50 |
| Garrett, No. 2 track, over switch in front of passenger station | 25 | 25 | 15 |
| Entering, pulling through or leav- ing sidings, wye tracks, cross- overs, transfer or storage tracks, except through spring switches in trailing movement. | 10 | 10 | 10 |
| Engines backing, with cars, except relief trains | 25 | 15 | 15 |
| Through spring switches, trailing movement, as follows: | | | |
| Eastward passing siding, Kellar. | 25 | 25 | 25 |
| Westward passing siding, Kellar. | 25 | 25 | 25 |
| Eastward passing siding, Fostoria | 25 | 25 | 25 |
| Pull out track, Garrett | 15 | 15 | 15 |
| Eastward passing siding, LaPaz | 25 | 25 | 25 |
| Eastward passing siding, Walkerton | 25 | 25 | 25 |
| Eastward passing siding, McCool | 25 | 25 | 25 |
| Approaching signal at spring switches when moving against the current of traffic | 30 | 30 | 30 |

5. SPEED RESTRICTIONS—Continued MAXIMUM SPEED OF LIGHT ENGINES

| | Forward | Backward |
|--|---------|----------|
| DIESEL ENGINES (except as noted below) | 60 | 45 |
| ALL STEAM ENGINES (except as noted | | |
| below) | 50 | 40 |
| COMPOUND MALLETS | 20 | 20 |
| SIMPLE MALLETS | 35 | 20 |
| CLASS E-27 | 50 | 30 |
| CLASS S-1 AND CLASS S-1-A | 40 | 30 |
| CLASS S | 20 | 20 |
| ALL ENGINES WITHOUT ENGINE OR | | |
| PONY TRUCKS | 20 | 20 |
| DIESEL SWITCHER LOCOMOTIVES, | | |
| ALL CLASSES (Multiple Unit) | 40 | 40 |
| SINGLE BUDD CAR UNIT, DIESEL | | |
| SWITCH ENGINE, ONE DIESEL | | |
| ROAD UNIT (All Classes) | 30 | 30 |

Where speed restrictions are lower than above, all light engines will run five miles per hour less than the speed restriction, except where the speed restriction is 20 miles per hour or less no further restrictions will apply.

No. 7 and No. 31 will not exceed 50 miles per hour over Main Street, North Baltimore, Crossing No. 4575.

At locations shown as follows, trains will not exceed speed shown on days specified in order to dispatch U. S. Mail or papers:

| Albion | No. 9, Sunday only, 20 miles per hour |
|-----------------|--|
| Bremen | No. 9, daily, 20 miles per hour |
| Walkerton | No. 9, daily except Sunday, 35 miles per hour |
| Walkerton | No. 10, daily, 20 miles per hour |
| Holgate | No. 25, daily except Sunday, 50 miles per hour |
| Hicksville | No. 25, daily except Sunday, 50 miles per hour |
| North Baltimore | No. 32, Sunday only, 20 miles per hour |

5. SPEED RESTRICTIONS—Continued

| Speed of Relief T | rains: |
|---------------------|----------------------------|
| Engine in forward m | notion35 |
| Engine in backward | motion20 |
| With crane ahead of | engine20 |
| DM9 IDD O C. | when loaded30 |
| DM&IKK Ore Cars | when loaded30 when empty35 |

The maximum speed of excursion or other special trains made up of open platform equipment, and passenger or express trains handling equipment with freight car trucks, will be 10 miles per hour less than the maximum speed of other passenger or express trains.

Trains handling scale test cars will not exceed 35 miles per hour. As these cars are not equipped with air brakes, they will be spaced three cars ahead of caboose, and train must have 85% operative brakes.

Trains handling steam cranes, locomotive cranes, pile drivers, ditchers and similar equipment, except relief trains, will not exceed 30 miles per hour.

Trains, the makeup of which includes dead engines, will not exceed 25 miles per hour, except that Diesel engines may be handled at such speeds as are provided for in proper shippers' endorsement on bill of lading. When it is necessary to handle steam engines dead in train, they should be handled in forward motion.

Trains handling cars which have been previously set off account hot boxes, and have been repaired, will not exceed 20 miles per hour.

Engines with broken or bent crank pins, main or side rods, moved without side rods; also engines with excessive flat spots on driving tires, bent axles, and where excessive weight is placed on driver due to engine being jacked up for a broken axle or having truck removed, will not exceed 15 miles per hour.

Engineers on engines so equipped will test speed recorder between posts located one mile apart at following points:—

WESTWARD:

One mile east of Republic and two and one-half miles east of Albion

EASTWARD:

Dock siding and one and one-half miles west of Concord.

6. TRAIN ORDERS

7. EXTRA TRAINS

8. OPERATING TRAINS BY SIGNAL INDICATION

Rules 251 to 254, inclusive, are in effect between Pine Junction and Willard.

9. SPACING TRAINS

Rules 505 to 519, inclusive, are in effect between Pine Junction and Willard.

Before a train or engine enters on or fouls a main track or crosses from one main track to another between Pine Junction and McCool, trainmen will open the switches and derails and wait (5) five minutes before fouling the main track.

First paragraph of Rule 512 not in effect in the switching of passenger and express trains at Willard, Deshler and Garrett.

Westward freight trains enroute via East Chicago will clear westward passenger or express trains 20 minutes at Pine Junction in order to insure sufficient time to clear on B. & O. C. T. tracks.

10. FIXED SIGNALS

At the following signal locations there are intervening tracks between the signal masts and the tracks the signals govern:—

Signal E 212-45, 4807 feet east of Wellsboro tower.

Signal W 214-33, 4530 feet west of Wellsboro tower.

Signal E 220-04, 4553 feet east of Alida tower.

Eastward home signal, Alida.

Signal W 221-45, 4753 feet west of Alida tower.

11. HAND SIGNALS AND FLAGGING

Unless weather conditions make it necessary to do so, flag protection will not be provided in passing sidings, except those listed below where flag protection will be provided at all times:

Westward—Fostoria Westward—Avilla
Eastward—Kellar Westward—Ripley
Westward—Deshler Eastward—Kimmell
Eastward—FC Tower Westward—Wawasee
Westward—FC Tower Westward—Bremen
Eastward—Sherwood Eastward—Walkerton
Westward—Concord Westward—Miller

11. HAND SIGNALS AND FLAGGING-Cont'd

Rule 59 must be complied with at all times.

Rule 14 (da) and 14 (ea) will apply in recalling flagmen on passing sidings.

Eastward trains or engines using No. 1 main track against current of traffic between J Tower and Newark Division crossing, Willard, will stop clear of crossover from No. 1 main track to westward receiving yard, and not proceed until receive hand signal from switch tender located at Willard train order station, and proper indication on crossing target for No. 1 main track.

Location of Switchtenders handling main track switches:

WILLARD-Willard Train Order Station

-Millertown Subway

Location of operator handling hand thrown main track switches when on duty:

KIMMELL

12. JOINT OR SPECIAL USE OF TRACKS

Extra passenger and express trains will proceed on main track to station at Garrett and Willard, unless otherwise instructed.

Westward freight trains approaching Auburn, and Eastward freight trains approaching Avilla, will be governed by track sign displayed in window of tower at these points, indicating the track in Garrett yard on which they will leave their train. When letter "M" is displayed, this will be authority to use the main track at Garrett. Yardmaster will furnish track numbers to operator at Garrett who will transmit that information to operators at Avilla or Auburn.

The interlocking limits at Fostoria extend between the Eastward Home Signals at the LE&W (NKP) Crossing and the Westward Home Signals at Columbus Avenue. Movement through the interlocking is controlled by operators at F Tower, and rules 605 to 633 inclusive, are in effect. Switches located between the Home Signals at the C&O-NYC Crossings are operated from F Tower. Switches located between the Home Signals of the LE&W (NKP) Crossing are operated from F Tower. All other switches and derails within the interlocking limits are electrically locked and controlled from F Tower.

12. JOINT OR SPECIAL USE OF TRACKS —Continued

Trains and engines using eastward passing siding at Kellar between the hours of 4:00 P. M. and 8:00 A. M. daily, and the westward passing siding Bremen between the hours of 8:00 A. M. and 8:00 P. M. daily, will do so expecting to find these sidings occupied without flag protection.

Switches leading from end of siding to a storage or station track will be set for such tracks, except eastward passing siding, Kellar.

No train or engine, except first class trains and passenger and express trains running as extras, will occupy main tracks between J Tower and Newark Division crossing, Willard, without permission of the train dispatcher.

Time of trains at Chicago, Sixty-third Street and South Chicago, shown in italics, is for information only.

Trains between Rock Island Junction and Beverly Junction are operated under Rules and Time Tables of the C. R. I. & P. Ry.; trains between Pine Junction and Rock Island Junction, Beverly Junction and Grand Central Station, Pine Junction and Blue Island Junction, under Time Tables of the Baltimore & Ohio Chicago Terminal R. R.; train and engine crews will provide themselves with copies of Time Tables and Operating Rules.

13. OPERATION OF AIR BRAKES

14. SPRING SWITCHES

Crews of trains trailing through spring switches at following locations will not be required to observe clearing of signal governing reverse movement:—

Kellar—Eastward passing siding to No. 2 track.Fostoria—Eastward passing siding to No. 2 track.LaPaz Jct.—Eastward passing siding to No. 2 track.

At spring switches located at following points crews will operate push button for movement as indicated below:—

Kellar—Westward passing siding to No. 1 track.

Garrett—Pull out track from westbound yard to No. 1 track.

14. SPRING SWITCHES—Continued

Walkerton—Eastward passing siding to No. 2 track.

McCool—Eastward passing siding to No. 2 track.

14 (A). DUAL CONTROL SWITCHES

Interlocking Rules apply at Dual Control Switch locations as follows: North Baltimore, controlled from and included within interlocking limits of Galatea.

15. RAILROAD CROSSINGS AND DRAWBRIDGES

| RAILROA | D CROSSINGS | Position of signal |
|--------------|------------------|--------------------------------|
| STATIONS | CROSSINGS | route for Chicago Div. Trains |
| Willard | Newark Div | Vertical |
| Attica Jct | P. R. R. | Interlocking |
| Tiffin | P. R. R | Interlocking |
| | N. Y. C. | Interlocking |
| Fostoria | N. Y. C | Interlocking |
| | C. & O. | Interlocking |
| | N. K. P | Interlocking |
| | L. E. & W. (NKP) | Interlocking |
| Galatea | N. Y. C. | Interlocking |
| Deshier | Toledo Div | Interlocking |
| Hamler | D. T. & L | Interlocking |
| Holgate | N. K. P | Interlocking |
| FC Tower | Wabash | { Interlocked { Signals |
| Sherwood | N. Y. C. | Interlocking |
| HK Tower | Wabash | Interlocking |
| Auburn | P. R. R. | Interlocking |
| | N. Y. C | Interlocking |
| Avilla | P. R. R | Interlocking |
| Milford Jct | N. Y. C | Interlocking |
| La Paz Jct | P. R. R | Interlocking |
| Walkerton | N. K. P | Interlocking |
| | N. Y. C. | Interlocking |
| Wellsboro | Grand Trunk | Interlocking |
| | Pere Marquette | Interlocking |
| Alida | C. I. & L | Interlocking |
| McCool | E. J. & E | Interlocking |
| Willow Creek | Wabash | Interlocking |
| | Michigan Central | Interlocking |

At Willard, trains and engines will not foul tracks of Newark Division until target and switches are in proper position and a proper signal is received from switch tender to proceed.

15. RAILROAD CROSSINGS AND DRAWBRIDGES-Continued

Horizontal position of target at Willard train order station will indicate clear route for Newark Division trains or for trains using Newark Division tracks. However, hand signal from switch tender must also be received before moving on this target indication.

In the State of Ohio at railroad crossings and drawbridges not equipped with approved interlocking, trains or engines will stop not less than 200 feet nor more than 800 feet; in the State of Indiana not less than 40 feet nor more than 500 feet; in the State of Illinois within 800 feet from crossing or drawbridge, and will not proceed until the route is clear.

16. YARDS

It is unlawful for any employe of a railroad company doing business in the State of Ohio to allow or permit passenger or freight cars to stand on a track, commonly called a running track, within yard limits, unless protected by flagman, or red light is on end of car, during the period thirty minutes before sunset to thirty minutes after sunrise.

17. HELPER ENGINES

18. MAIL

19. WATER AND FUEL

Crews will not take coal at Deshler, Garrett and LaPaz Junction while passenger or express trains are passing.

20. WHISTLE SIGNALS

21. HIGHWAY CROSSING PROTECTION

Train crews using General Motors track, Defiance, will stop before crossing State Route 18, No. 4628.1, and comply with Rule 109.

22. TRAIN ORDER STATIONS

23. **RESTRICTIONS ON STRUCTURES** AND TRACKS

| Maximum Weight Limits | Heaviest Class of Engine Permitted | Cars. Gross Weight in pounds |
|---------------------------|---|---------------------------------------|
| Willard and Pine Junction | EM-1 | 240,000 |

23. RESTRICTIONS ON STRUCTURES AND TRACKS—Continued

Class S, S-1, S-1a, T-3 and T-4 engines will not be used on the following tracks:-

Attica Jct. South interchange.

Tiffin Webster, elevator, Gray and White.

Miller Tile Co. Rascom

Fostoria NYC interchange, Mennel Milling Co.

Bloomdale

Galatea NYC interchange.

North Baltimore Quarry, west leg of wye, Everett Lumber Company track east of elevator (Class

T-3 not restricted on Everett Lumber Com-

pany track east of elevator).

Deshler Northwest wye, freight house, all three legs

of wye tracks at coal dock.

Hamler Elevator.

Holgate Freight house, NKP transfer south of main

tracks, northwest wye.

Defiance Wm. Gest Co., Rout Coal Co., No. 1 house.

Sherwood NYC interchange. Hicksville Crook Son & Co.

Auburn House, NYC interchange.

Avilla Elevator track.

Leeland Gravel pit tracks, beyond derail.

Milford Jct. South wye NYC interchange (Class T-3

not restricted).

Nappanee Vitreous Steel Products Co., new and old

horns, south addition Nappanee Lumber Co. Bremen

Yard tracks, foundry, Knoepfle tracks, Bremen Coal Co.

Walkerton NYC interchange south of route 6, east and

west legs of NYC wye.

McCool. Curve in elevator track.

Dock Siding Sand pit tracks.

MacArthur Class engines will not be used in forward movement on the following tracks:-

Holgate House track. Auburn Back track.

Class P-6a, P-7 and P-9b engines will not be operated on the west leg of wye, the track extending between the siding extension and the main track of the Bowling Green Sub-Division of the Toledo Division at North Baltimore.

Engineers will use care on curve in stock track east of Poplar Street, Fostoria. Engines and cars will not be moved east of the west loading chute of the stock pens.

In making delivery of cars through west wye at Holgate, the outside track will be used.

24. CLEARANCES

Account of close clearance of building constructed by Coppes., Inc., along old horn track at Nappanee, trainmen will not ride on top of box car on the west side of this track.

Employees are required to familiarize themselves with all close clearances in territory in which they operate, both for their own protection and protection of the company.

They are prohibited from riding on the top of engines, tenders, high box cars and other high equipment when passing under wires and overhead structures.

The following overhead structures and wire crossings have less than 22 feet vertical clearance, and the high tension lines shown have less than 27 feet vertical clearance, and employes should not stand on top of engines, tenders, cars or other equipment while passing under these overhead structures or wire crossings:—

SIGNAL WIRES AND CABLES Clearance above Location Track Pole top of rail

BRIDGES

| | Cle | earan | сө а | bove |
|-----------------|------------------------------|-------|------|---------------|
| Facility | Location | top (| of r | ail |
| Bridge 24/6 | 0.3 miles west of Tiffin | 201 | 6" | |
| Loading shed | Mennel Mill, Fostoria | 20' | 1" | |
| Bridge 83/6 | Midway | 21' | 5" | |
| Bridge 111/7 | 3.7 miles west of Hicksville | 21' | 0" | (Over No. 2 |
| Coal tipple | Over coal track, Garrett | 20' | 0" | track) |
| Ash hoist pan | Garrett coal tipple | 20' | 0" | (Up position) |
| Ash hoist pan | Garrett coal tipple | 16' | 0" | (Working) |
| Bridge 129/0 | 1 mile west of Garrett | 21' | 0" | |
| Bridge 135/1 | 2 miles west of Avilla | 21' | 6" | |
| Bridge 135/8 | 2.7 miles west of Avilla | 21' | 10" | |
| Bridge 136/0 | 2.9 miles west of Avilla | 21' | 0" | |
| Bridge 138/1 | 1/4 mile west of Ripley | 21, | 9" | |
| Bridge 147/1 | 3.6 miles west of Albion | 21' | 9" | |
| Bridge 224/2 | 0.7 mile west of Coburg | 21, | 0" | |
| Bridge 240/9 | 0.6 mile east of Miller | 21. | 6" | |
| Bridge 243/8 | 1.3 miles east of Gary | 21, | 0" | |

Mallet engines and diesel freight locomotives will not be operated over car retarders at eastbound and westbound humps, Willard, and account close clearances mallet engines in Willard Yard will not be operated on a track adjacent to another track on which mallet engines are being operated.

25. CLASSIFICATION WHERE THERE ARE TWO OR MORE MAIN TRACKS

LIMITS

CURRENT OF TRAFFIC

Willard and Pine Jct..... { North track-Westward-No. 1 South track-Eastward-No. 2

26. TELEPHONES

Conductors and engineers of trains meeting with accident, or unusual delay, will call nearest open office or train order station by telephone, or if conditions warrant, call train dispatcher's office, Garrett 88, and in using public telephone, instruct exchange to reverse charges.

| Location | Connected with |
|---|--|
| J Tower, opposite westward home signal | Willard, J Tower and Willard yard phones |
| J Tower, at eastward home signal | |
| Attica Jct., west end westward siding Republic, station box | Attica Jct. and Tiffin Towers |
| Tiffin, passenger station Tiffin, reight house Tiffin, section tool house Tiffin, at overhead bridge Tiffin, Wall Street Tiffin, Webster spur Kellar, crossover Kellar, pump house Kellar, west end westward siding Bascom, station box Fostoria, east end eastward siding Fostoria, columbus Avenue, westward home signal | Tiffin and Fostoria Towers |
| Fostoria, scale track, west switch Fostoria, freight house Fostoria, NKP crossing, westbound shelter shed, pole 36-39 Fostoria, NKP crossing, eastward home signal, pole 36-56 Fostoria, LE & W westward home signal pole 37-11 Fostoria, LE & W eastward home signal pole 37-20 Fostoria, angling highway crossing west of LE & W, pole 37-35 Fostoria, west end westward siding Godsend, bridge 42-5 Bloomdale, station box Galatea, east end eastward siding | Galatea and Fostoria Towers |
| Galatea, westward siding, pole 49-36 Galatea, west crossover, in relay house North Baltimore, station box North Baltimore, west end Hardy track Hoytville, station box | Galatea and Deshler Towers |

Deshler, east end eastward siding

Deshler, east crossover

| 26. TELEPHONES (Continue) | inea) | 26. TELEPHONES—Continued | |
|--|-------------------|---|---------------|
| Location | Connected with | Location Connected | i with |
| Deshler, west end express building | | Kimmell, west end westward siding | |
| Deshler, switch shanty | | Cromwell, station box | |
| Deshler, freight house | | Wawasee, east end eastward siding | |
| Deshler, ticket office | 5 11 77 1 1 | Wawasee, east end westward siding Kimmel' a | ınd |
| Deshler, west of west penstock | Deshler Yard and | Wawasee, west end westward siding Milford Jo | et. |
| Deshler, west end of yard | Deshler Tower | Syracuse, section tool house Towers | |
| Deshler, coal dock office | | Syracuse, station box | |
| Deshler, west crossover | | Leeland, crossover | |
| | | Milford Jct., east end eastward siding | |
| Deshler, west end westward siding | Deshler and | Milford Jct., west end westward siding | |
| Hamler, east end eastward siding | | Nappanee, siding at Kraut Factory | |
| | | Nappanee, crossover | |
| Hamler, west end westward siding | Hamler and | Nappanee, freight house | |
| Tolgate, east end eastward siding | | Bremen, east end westward siding Milford J | |
| Longard, Cast Circ Castward Siding | Tioigate Towers | Bremen, east end westward siding Milford | ct. and |
| 7-1 | | Bremen, west end westward siding LaPaz Jo | t. Tower |
| Holgate, west end westward siding | | Bremen, highway west of station | |
| Standley, crossover | _ | LaPaz Jet., east end eastward siding | |
| Midway, spur track | 77 | LaPaz Jet., coal dock office | |
| Defiance, east and west end G. M. siding | | LaPaz Jct., west end coal dock spur | |
| Defiance, east crossover | | ToDay station freshold many | |
| Defiance, Ottawa Avenue | | LaPaz, station freight room | A |
| Defiance, freight house | | LaPaz Jct., west end westward siding LaPaz Jc | and |
| Defiance, south side station platform | | Teegarden, in box | n 10we |
| | | Walkerton, east end eastward siding | |
| Defiance, east end westward siding | | Walkerton, east end westward siding) | |
| Defiance, car inspector's building | | Walkerton, west crossover | |
| Defiance, west end westward siding | Sherwood and | Walkerton, west end westward siding | |
| The Bend, east of bridge, pole 94-29 | FC Towers | Kingsbury, west leg of wye Walkerto | n and |
| Sherwood, east end eastward siding | | Kingsbury, station box Wellsbore | o Tours |
| Sherwood, freight house | | Kingsbury, west end of storage track | J TOWER |
| | | Wellsboro, east end eastward siding | |
| harmond has as asla Hamisan Ct |) | Wellsboro, middle of yard | |
| Sherwood, box on pole, Harrison St | | Wellsboro, pump house | |
| Sherwood, west end westward siding Mark Centre, crossover | | Wellsboro, west end westward siding \ Wellsboro | o and |
| Rosedale, pole 104-20 | | Alida, east end eastward siding | |
| | 1 | | AA.CT.3 |
| Hicksville, crossover | | Alida, west end westward siding | |
| Hicksville, freight house | | Coburg | |
| State Line, overhead bridge | | Coburg, at curve, Pole 224-20 | |
| St. Joe, water station | | Suman, in box Alida an | d |
| St. Joe, crossover | | Woodville, in box | Towers |
| St. Joe, freight room | | McCool, east end eastward siding | |
| | | McCool, west end eastward siding | |
| Concord, east end eastward siding |) | McCool, east end westward siding | |
| Concord, east end westward siding | Auburn and | McCool, pump house | |
| Concord, west end westward siding | HK Towers | Willow Creek, pole 235-35 | |
| Total wood with with and sidilik | J | Willow Creek, freight house | |
| Carrett head in enritch and and | Connect torin | Willow Creek, west end of M.C. Transfer | |
| Garrett, head-in switch east yards | | Dock Siding, crossover | |
| Garrett, road crossing, east yards Garrett, coal dock office | | Miller, crossover | |
| Garrett, crossover, west yards | | Miller, station box | |
| | | Millon couth side tool house | |
| Garrett, overhead bridge, west yards | | Miller west and westward siding [McCool | |
| Garrett, head-in switch, west yards | and Avilla Towers | Miller, west end westward siding Pine Ict | |
| Avilla weet and westward siding | 1 | Gary, crossover | |
| Avilla, west end westward siding | | Gary, freight house | |
| Ripley, east end eastward siding | | Gary, 2nd floor hallway in station | |
| Ripley, crossover | Kimmell and | Gary, baggage room in station | |
| Ripley, west end westward siding | Avilla Towers | Curtis Yard, east end eastward siding | |
| Albion, station box | | Curtis Yard, car inspector's office | |
| Elkhart River, at curve ½ mile east Kimmell, east end eastward siding | | Curtis Yard, yard office | |
| NAME OF THE PROPERTY OF THE PR | | United Street, West Crossover | |

27. UNCLASSIFIED

Conductors handling relief trains will not leave terminal without permission from Relief Train Foreman.

Trains on the Chicago Division, enroute to or from the Toledo Division, may display classification signals; Rule 27 modified accordingly.

When an employee is injured on duty he must, if physically able, report the injury to his foreman or other supervising officer before he leaves company premises. This must be done even though the injury is slight.

The supervisor should arrange prompt first aid for the injured; then, as soon as possible, place him under the care of a Company's Surgeon. He should also report the injury promptly on the prescribed forms however minor it may appear.

The Management desires to have injured employes promptly and properly attended to in order to prevent infection and prolonged periods of disability, and to obtain full particulars regarding the accident.

In case of fatal accident on line of road, trains will not be held awaiting Coroner. Bodies will be removed to nearest station or some other place where information can be given the Coroner and trains should proceed without further delay.

Express trains including Nos. 31 and 32 will not carry passengers except on authority of superintendent.

28. ADDITIONAL REGULAR AND FLAG STOPS

When No. 246 misses connection with No. 57 at Deshler, passengers will be picked up by No. 8, and No. 246 will be held thirty minutes at Willard if necessary to get these passengers.

No. 58 will be held at Deshler twenty minutes for connection with No. 9. However, when No. 9 is late and it is seen the connection cannot be made, conductor on No. 9 will discharge Toledo and Detroit passengers at Fostoria to be put on No. 19 at Fostoria.

Conductors of No. 10 will notify train dispatcher when they have passengers for No. 53 or No. 54 at Deshler. No. 53 will be held ten minutes for passengers from No. 10.

28. ADDITIONAL REGULAR AND FLAG STOPS—Continued

Conductors of No. 7 will make report to train dispatcher from Tiffin or Fostoria when No. 7 has revenue passengers for No. 355. No. 355 will be held at Deshler ten minutes for No. 7 when revenue passengers are reported for connection.

29. EXPLANATION OF LETTERS

- B. Stop on signal to discharge passengers from points east of Willard.
- E. Stop on signal to discharge passengers.
- G. Stop on signal to receive or discharge passengers to or from Chicago, Sixty-Third Street, or South Chicago; or to or from stations east of Willard at which train stops, or Toledo or points south of Deshler.
- H. Stop to discharge passengers from Akron and points east, or points east of Willard on Newark Division.
- J. Stop to receive or discharge passengers to or from Washington, D. C., and beyond.
- K. Stop to receive or discharge passengers to or from Cumberland and beyond.
- M. Stop on signal to discharge passengers from Pittsburgh and east.
- Q. Stop on signal to receive or discharge passengers to or from Akron and beyond.
- R. Stop to discharge passengers from Deshler and east, and to receive passengers for Gary and west.
- U. Stop to discharge passengers from Washington and points east and to receive passengers for Toledo and beyond.
- V. Stop on signal to discharge passengers from Detroit or Toledo, and pick up passengers for Akron or beyond.
- Z. Stop on signal to receive or discharge passengers to or from Chicago, 63rd Street, So. Chicago, or Washington, D. C., or beyond.

SPEED TABLE

| 0 min, 45 sec, 80.0 1 min, 4 sec. 56.0 1 min, 30 sec, 40.0 3 min, 0 sec. 20.0 0 " 46 " 78.0 1 " 5 " 55.0 55.0 1 " 32 " 39.0 3 " 10 " 18.0 18.0 0 " 47 " 77.0 1 " 6 " 54.0 1 " 34 " 38.0 3 " 15 " 18.0 18.0 0 " 48 " 75.0 1 " 7 " 53.0 1 " 36 " 37.0 3 " 20 " 18.0 0 " 49 " 73.0 1 " 8 " 52.0 1 " 38 " 36.0 3 " 30 " 17.0 0 " 50 " 72.0 1 " 9 " 52.0 1 " 40 " 36.0 3 " 45 " 16.0 0 " 51 " 70.0 1 " 10 " 51.0 1 " 42 " 35.0 4 " 0 " 15.0 0 " 52 " 69.0 1 " 11 " 50.0 1 " 42 " 35.0 3 " 10 " 14.0 0 " 53 " 67.0 1 " 12 " 50.0 1 " 45 " 34.0 4 " 17 " 14.0 0 " 53 " 66.0 1 " 13 " 49.0 1 " 55 " 31.0 5 " 27 " 11.0 0 " 55 " 66.0 1 " 14 " 48.0 2 " 5 " 28.0 6 " 0 " 10.0 0 " 57 " 65.0 1 " 14 " 48.0 2 " 5 " 28.0 6 " 0 " 10.0 0 " 58 " 66.0 1 " 18 " 48.0 2 " 5 " 28.0 6 " 0 " 10.0 0 " 57 " 65.0 | Time per Mile | М. Р. Н. | Time per Mile | М. Р. Н. | Time per Mile | М. Р. Н. | Time per Mile | М. Р. Н. |
|--|--|--|---|--|--|--|--|--|
| 1 " 1 " 59.0 | 0 " 46 " 0 " 47 " 0 " 48 " 0 " 49 " 0 " 50 " 0 " 51 " 0 " 52 " 0 " 53 " 0 " 55 " 0 " 55 " 0 " 57 " 0 " 58 " 0 " 58 " 1 " 0 " 1 " 1 | 78.0 77.0 75.0 73.0 70.0 69.0 67.0 66.0 65.0 64.0 63.0 61.0 60.0 59.0 59.0 59.0 | 1 " 5 " 1 " 6 " 1 " 7 " 1 " 8 " 1 " 9 " 1 " 10 " 1 " 11 " 1 " 12 " 1 " 13 " 1 " 14 " 1 " 15 " 1 " 16 " 1 " 18 " 1 " 20 " 1 " 22 " 1 " 24 " 1 " 26 " | 55.0 54.0 53.0 52.0 51.0 50.0 49.0 48.0 47.0 46.0 45.0 41.0 | 1 " 32 " 1 " 34 " 1 " 36 " 1 " 38 " 1 " 42 " 1 " 45 " 1 " 55 " 2 " 0 " 2 " 5 " 2 " 10 " 2 " 15 " 2 " 20 " 2 " 24 " 2 " 30 " 2 " 40 " | 39.0 38.0 37.0 36.0 35.0 34.0 32.0 31.0 30.0 28.0 27.0 26.0 25.0 24.0 22.0 | 3 " 10 " 3 " 15 " 3 " 20 " 3 " 30 " 3 " 45 " 4 " 0 " 4 " 17 " 4 " 30 " 5 " 27 " 6 " 4 0 " 7 " 30 " 8 " | 18.0 18.0 18.0 17.0 16.0 15.0 14.0 13.0 12.0 11.0 9.0 8.0 7.0 6.0 |

WESTWARD

| Train Order Stations | East Subdivision TIME-TABLE No. 63 April 26, 1953 | Sidings, Capac- t. cars including e and caboose. | | | | | | | | | | | |
|--|---|--|------------------|---|--|--|-------------------|--------------|--|---------------------------------------|------------|--|------------|
| | April 26 1952 | | 9 | 5 | 25 | 19 | 245 | 7 | 31 | | | | |
| Trai | ALDIII 20, 1300 | g Sidi ft. cs ine and | DAILY | DAILY | DAILY | DAILY | DAILY | DAILY | DAILY Except Monday | | | | |
| <u>, </u> | | Passing Si ity 45 ft. | А. М. | А, М, | A. M. | A. M. | A. M. | A. M. | Р, М. | | | | |
| 1 | N WILLARD | | 1.45 | 2.47 | 8.18 | 4.85 | 5.30 | 9.59 | 2.05 | | | | |
| | Penna. 5.4 | | | | | | | | | ş | | | |
| 1=- | 7.7 | 186 | | | | | | | | | | | |
| 1 | Penna. 8.5 N. Y. C. | | | | | | - 1 | | | · | | | |
| 1 | 1.3 | 1 | | | | | - 1 | | | <u>.</u> | | | |
| 1 | 4.4 | 139 | | | | | | 1 | 1 | | ******* | | |
| <u>' </u> | | | 2.18 | 3.17 | 3.42 | 6.06 | 5.04 | 10.29 | 2.35 | | | | |
| ıa | NC. & O. FOSTORIA L.E.&W | 141 | s 2.30 | 3.25 | z 8.51 | U 5.14 | s 6.16 | s 10.39 | s 2.46 | | |] | |
| | BLOOMDALE | | 2.38 | 3.33 | 8.59 | 5.22 | 6.24 | 10.47 | 2.54 | | | | |
| DI | N GALATEA | 161 | 2.43 | 8.37 | 4.03 | 5.26 | 6.28 | 10.51 | 2.59 | Ş | | | |
| - | NORTH BALTIMORE | | 2.45 | 3.89 | 4.05 | 5.30 | F 6. 80 | 10.68 | 8.02 | , | | | |
| : | HOYTVILLE | | 2.50 | 3.44 | 4.10 | ag | 6.36 | 10.58 | 3.08 | g | | | |
| Di | N DESHLER | 124 | s 8.10 | 8.50 | s 4.17 | | 8.54 | s 11.08 | s 3.27 | j | | | |
| i Di | D.T. & I. | 1771 | 9.17 | 9.57 | 4 94 | | 7.01 | 1114 | 9 9 5 | | <u>,</u> | | - |
| 1 | N.K.P. 5.3 | 1 1 | | | | 2, | | | | 2 | | | |
| | 5.3 | 130 | | | | | | | } | | | | |
| 1 | 7.4 | | | | | S (S | | 1 1 1 1 1 1 | | æ | | | |
| T | Wabash 0.6 | 125 | | | | | | | | ******* | | ******* | |
| 1 | N.Y.C. 9.1 | | | | | | | | | | | | |
| 1 | 4.2 | | | | | 47 762 | | | | | | | |
| 1_ | 3.1 | | 0.10 | 1.20 | | | | | | | | | |
| 3 | ROSEDALE | | | | | şş | | | | į | | | |
| 3 | HICKSVILLE | | 8.52 | 4.82 | 5.00 | | s 7.44 | 11.52 | 4.19 | | | | |
| 4 | ST. JOE | | 8.59 | 4.38 | 5.07 | 8 | 7.52 | 11.59 | 4.26 | · · · · · · · · · · · · · · · · · · · | | | |
| DI | N HK TOWER | | 4.00 | 4.39 | 5.08 | EKI | 7.53 | 12.00 | 4.27 | | | | |
|) | CONCORD | 130 | 4.02 | 4.41 | 5.10 | ee | 7.55 | 12.02 | 4.29 | ē | | | |
| D | N AUBURN | | s 4.09 | 4.47 | 5.16 | · · · · · · · · · · · · · · · · · · · | s 8.0e | 12.08 | 4.36 | · · · · · · · · · · · · · · · · · · · | | | |
| DI | N GARRETT | | A 4.17 | A 4.52 | A 5.20 | 2 | A 8.16 | A 12.18 | A 4.40 | ¥ | | | |
| | | | A. M. | А. М. | A, M. | A. M. | A. M. | P. M. | Р. М. | | | | |
| | Time over Sub Division | | 2.32 50.5 | 2.05 61.5 | 2.07 60.5 | 0.55 55.3 | 2.46 46.3 | 2.14 57.3 | 2.35 49.5 | | | | |
| | | DN Penna, J TOWER 5.4 ATTICA JCT. 7.7 REPUBLIC 8.5 TIFFIN 8.5 TIFFIN 8.5 TIFFIN 8.5 TIFFIN 8.5 DN 7.3 BLOOMDALE 4.8 GALATEA 1.8 LIMORE HOYTVILLE TOLED DIV. 6.2 DESHLER 6.9 DN 8.5 AN LEW 7.4 DEFIANCE 9.1 DN SHERWOOD 4.2 MARK CENTRE 3.1 ROSEDALE 1.0 DN HK TOWER 1.0 DN HK TOWER 1.0 DN HK TOWER 1.0 DN AUBURN 3.2 GARRETT Time over Sub Division | DN Penna, JTOWER | DN Penna, ATTICA JCT. T.7 Penna, ATTICA JCT. T.7 Penna, S.5 DN REPUBLIC R.5 S.5 S.2.12 S.2.12 S.2.14 BASCOM DN C. & O. FOSTORIA L.E.&W DN C. & O. FOSTORIA | DN Penna, ATTICA JCT. 7.7 REPUBLIC 2.02 8.04 8.5 | DN Penna, ATTICA JCT. 186 1.55 2.57 3.22 3.17 DN Penna, ATTICA JCT. 186 1.55 2.57 3.22 DN Penna, Company of the penna, Company o | DN Penna, J TOWER | DN Penna | DN Penna, J TÖWER 1.50 2.52 3.17 4.40 5.35 10.03 | DN Penna | DN Penna | DN Penas ATTIGA ATTIGA | DN Penna |

Passenger trains will not exceed 75 miles per hour.

EASTWARD

| _ | ions | | Capac- luding ose. | | | FI | RST CL | ASS | | | | | | |
|--------------------------|-------------|---|---|--------------|--------|----------------|----------------|--------------|--------------|--------|---|---------|---|------|
| e from rett | er Stations | East Subdivision TIME-TABLE No. 63 | nga. ra inc d cabo | 246 | 8 | 32 | 10 | 20 | 6 | 26 | | | | |
| Distance from Garrett | in Order | April 26, 1953 | Passing Sidings. Capacity 45 ft. cars including engine and caboose. | DAILY | DAILY | DAILY | DAILY | DAILY | DAILY | DAILY | | | | |
| | Train | | Passin ity 45 | A. M | А. М. | А. М. | P. M. | P. M | P M. | Р. М. | | | | |
| 0.0 | | GARRETT Penna. 3.2 N.Y.C. | | 1.00 | 1.56 | 3.25 | 3.01 | | 7.85 | 7.50 | | | | |
| 3.2 | DN | AUBURN 6.9 | | F 1.05 | 2.00 | s 3 .32 | S 3.11 | | 7.38 | 7.53 | | | | |
| 10 1 | | CONCORD Wabash 1.5 | 131 | 1.12 | 2.06 | 8.89 | 3.18 | | 7.44 | 7.59 | | | | |
| 11.6 | DN | HK TOWER | | 1.14 | 2.08 | 3.41 | 3.20 | | 7.46 | 8.01 | | | | |
| 12-6 | | ST. JOE | | 1.16 | 2.09 | 3.42 | 8.21 | | 7.47 | 8.02 | | | | |
| 20,2 | | HICKSVILLE 3.5 | | F 1.24 | 2.15 | 3.50 | S 3.31 | | 7.54 | 8.09 | | <i></i> | | |
| 23 - 7 | | ROSEDALE 3.1 | | | | | | | | | | | | |
| 26.8 | | MARK CENTRE | | 1.31 | 2.21 | 3.67 | 3.38 | | 8.00 | 8.15 | | | | |
| 31.0 | DN | N.Y.C. SHERWOOD | 135 | 1.35 | 2.25 | 4.01 | 3.42 | 39 | 8.04 | 8.19 | | | | |
| 40.1 | DN | Wabash 9.1 FC TOWER | 126 | 1.44 | 2.32 | 4.10 | 3.50 | | 8.11 | 8.26 | | | | l |
| 40.7 | | DEFIANCE | | s 1.46 | 2.83 | s 4.14 | s 3.56 | | 8.12 | s 8.27 | | | | |
| 48 1 | | STANDLEY | | 1.55 | 2.39 | 4.22 | 4.03 | | 8.18 | 8.33 | | | | |
| 53.4 | DN | N. K. P. 5.3 HOLGATE | 187 | F 2.00 | 2.43 | 4.27 | 4.08 | | 8.23 | 8.38 | | | | |
| 58 7 | DN | D. T. & I. 5.3 HAMLER | 136 | 2.05 | 2.47 | 4.32 | 4.12 | | 8.28 | 8 43 | | | | |
| 65.6 | DN | Toledo Div. 6.9 DESHLER 6.2 | | s 2.20 | S 3.01 | s 5.10 | s 4.27 4.33 | | 8.34 | z 8.49 | | | | |
| 71.8 | | HOYTVILLE | | 2.29 | 3.07 | 5.17 | 4.39 | . Legran | 8.39 | 8.54 | | | | |
| 77-3 | | NORTH BALTIMORE | | 2.34 | 3.12 | 5.22 | s 4.45 | 7.83 | 8.44 | 8.59 | | | | |
| 79.1 | DN | N. Y. C. 1.8 GALATEA | 132 | 2.36 | 3.14 | 5.24 | 4.48 | 7.35 | 8.46 | 9.01 | | | | |
| 83.9 | | BLOOMDALE | | 2.41 | 3.18 | 5.29 | 4.53 | 7.39 | 8.50 | 9.05 | | | | |
| 91.2 | DN | L. E. & W. 7.3 C. & O. N. K. P. FOSTORIA N. Y. C. | 129 | s 2.52 | 3.27 | S 5.55 | s 6.03 | v 7.48 | 2 8.56 | z 9.11 | | | | |
| 98-0 | | BASCOM 4.4 | | 3.02 | 3.36 | 6.02 | 6.10 | 7.54 | 9.04 | 9.19 | | | | |
| 102.4 | | KELLAR | 104 | 3.06 | 3.39 | 6.07 | 6.14 | 7.59 | 9.08 | 9.28 | | | | |
| 103.7 | DN | N. Y. C. 1.3 Penna TIFFIN | | s 8.10 | 3.40 | s 6.2 5 | s 5.24 | v 8.01 | Z 9.10 | z 9.25 | | | | |
| 112 2 | | REPUBLIC | | 8.21 | 3.48 | 6.36 | 5.32 | 8.09 | 9.19 | 9.34 | | | , | |
| 119.9 | DN | Penns. ATTICA JCT. | 131 | 8.30 | 3.66 | 6.45 | 6.39 | 8.16 | 9.26 | 9.41 | | | | |
| 125 3 | DN | J TOWER | | 3.35 | 4.00 | 6.55 | 5.44 | 8.21 | 9.31 | 9 46 | | | | |
| 128.0 | DN | WILLARD | | A 3.40 | A 4.05 | A 7.00 | 5.49 | A 8.28 | A 9.37 | A 9.52 | | | | |
| | | | | A. M. | А, М. | A. M. | Р. М. | Р. М. | Р. М. | Р, М. | | | | |
| | | Time over Sub-Division Average speed per hour | | 2.40 48.0 | 2.09 | 3.35 35.7 | 2.48 45.7 | 0.55 55.3 | 2.02 62.9 | 2.02 | U | | | |

Passenger trains will not exceed 75 miles per hour.

WESTWARD

| | lone | | Spain a | | | FIRST | CLASS | | | | | | |
|--------------------------|------------|--|---|--------------|--------------|--------------|--------------|--------------|---------------------------|---|---|-------------|---|
| rett | r Stations | West Subdivision | ngs. rs incl | 9 | 5 | 25 | 245 | 7 | 31 | | | | |
| Distance from Garrett | n Order | TIME-TABLE No. 63 April 26, 1958 | ft. ca | DAILY | DAILY | DAILY | DAILY | DAILY | DAILY Except Monday | | | | |
| | Train | 200111 24, 2008 | Passin g Sidings. Capac- ty 45 ft. cars including engine and caboose. | А. М. | A. M. | А. М. | А. М. | A. M. | P. M. | | | | |
| 0.0 | DN | GARRETT | | 3.22 | 3.57 | 4.25 | 7.21 | 11.18 | 3.50 | | V | = 00 | |
| 5.2 | DN | Penna 5.2 AVILLA | 80 | 3.28 | 4.02 | 4.82 | 7.36 | 11.23 | 3.57 | 9 | | , | |
| 9.8 | | RIPLEY | 139 | 3.33 | 4.06 | 4.36 | 7.41 | 11.27 | 4.02 | | | | |
| 15.4 | i | ALBION | | 8.38 | 4.11 | 4.41 | s 7.49 | 11.32 | 4.08 | :: ::::::::::::::::::::::::::::::::::: | | | |
| 22.0 | DN | KIMMELL | 140 | 3.44 | 4.17 | 4.47 | 7.58 | 11.38 | 4.15 | | | | |
| 25.4 | | CROMWELL 4.9 | | 3.47 | 4.20 | 4.50 | 7.59 | 11.41 | 4.19 | <u>.</u> | | | |
| 30.3 | | WAWASEE 2.2 | 142 | 3.51 | 4.25 | 4.54 | 8.06 | 11.45 | 4.24 | g | | | |
| 32.5 | | SYRACUSE 5 1 | | G 3.53 | 4.27 | 4.56 | S 8.11 | R 11.47 | 4.27 | | | | |
| 37.6 | DN | N. Y. C. MILFORD JCT. | 132 | 4.00 | 4.82 | 5.01 | 8.18 | 11.53 | 4.32 | | | | |
| 45.8 | | NAPPANEE | | s 4.10 | | 5.08 | | 12.00 | 4.40 | | | | |
| 53.3 | | 7.5 BREMEN | 142 | 4.19 | 4.46 | 5.14 | s 8.38 | 12.06 | 4.47 | ੋਂ ਹਵਾਜ਼ਤ | | | |
| 61.1 | DN | Penna. 7.8 LAPAZ JCT. | 142 | 4.26 | 4.52 | 5.21 | 8.48 | 12.18 | 4.55 | | | | |
| 61.7 | | 0.6 LAPAZ | | B 4.29 | K 4.64 | м 5.22 | s 8.50 | Q12.14 | 4.56 | 2 | | | |
| 65.4 | | 3.7 TEEGARDEN 5.7 | | 4.33 | 4.58 | 5.26 | 8.55 | 12.18 | 5.00 | e 9 | | | |
| 71.1 | DN | N. K. P. WALKERTON N.Y.C | 153 | 4.39 | 5.02 | 5.31 | s 9.01 | 12.24 | 5.08 | | | | |
| 79.1 | | 8.0 KINGSBURY | | 4.46 | 5.10 | 5.38 | 9.10 | 12.31 | 5.14 | | | | |
| 85.6 | DN | G.T WELLSBORO P.M. | 137 | 4.52 | 5.16 | 5.44 | s 9.19 | 12.37 | 5.20 | | | | |
| 92.8 | DN | C.I. & L. 7.2 ALIDA | 137 | 4.59 | 5.28 | 5.60 | 9.31 | 12.44 | 5.27 | | | | |
| 95.3 | | COBURG | | | | | | | | | | | |
| 98,6 | | 3.3 SUMAN 8.2 | | | | | | | | | | | |
| 106.8 | DN | E.J. & E. McCOOL | 141 | 5.13 | 5.39 | 6.02 | F 9.45 | 12.58 | 5.42 | | | | |
| 108.7 | | Wabash 1.9 M.C. WILLOW CREEK | | 5.16 | 5.42 | 6.04 | 9.47 | 12.58 | 5.44 | ं इ.स.स.स | | | |
| 113.2 | | MILLER | 128 | 5.20 | 5.49 | 6.08 | 9.51 | 1.02 | 5.49 | | ļ | ļ | |
| 116.8 | | GARY | | s 5.25 | н 5.54 | E 6.14 | s 9.55 | s 1.08 | 5.53 | | | | |
| 118.9 | | 2.1 CURTIS YARD B, & O.C.T. 2.1 N.Y.C. | | 5.30 | 6.59 | 6.19 | 10.00 | 1.14 | 5.55 | | | | |
| 121.0 | DN | B & O.C.T. 2.1 N.Y.C. PINE JCT. 10.0 | | 5.35 | 6.04 | 6.24 | 10.05 | 1.20 | 6.00 | ĭ | | | , |
| 131,0 | 5 | SOUTH CHICAGO | | S 5.45 | S 6.15 | S 6.34 | s 10.15 | S 1.31 | 6.14 | | | | |
| 140.7 | | SIXTY THIRD STREET | | s 6.01 | s 6.32 | S 6.5 | S 10.31 | S 1.48 | 6.34 | | | | |
| 150.4 | DN | CHICAGO | | A 6.30 | A 7.00 | A 7.20 | A 11.00 | A 2.15 | A 7.00 | | | | |
| | | | | А. М. | A. M. | A. M. | A. M. | P. M. | P. M. | | | | |
| | | Time over Sub-Division Average speed per hour | : | 2.13 54.6 | 2.07 57.2 | 1.59 61.0 | 2.44 44.3 | 2.02 59.5 | 2.10 55.8 | | | | |

Passenger trains will not exceed 75 miles per hour.

EASTWARD

| | lone | West Subdivision | Passing Sidings. Capac- ity 45 ft. cars including engine and caboose. | | | FIRST | CLASS | | | | | |
|--------------------------|---------------|--------------------------------------|---|--------------|--------|---------------|----------|--------------|--------------|---|----------|---------------|
| Distance from Chicago | rder Stations | TIME-TABLE No. 63 | nga. d cabo | 10 | 6 | 26 | 246 | 8 | 32 | | | |
| | a Order | April 28, 1953 | ft. ca | DAILY | DAILY | DAILY | DAILY | DAILY | DAILY | | | |
| | Train | SPAIN BY, IAAA | Passin ty 45 | А. М. | P. M. | Р. М. | Р. М. | Р. М. | Р. М. | | | |
| 0.0 | DN | CHICAGO 9.7 | | 11.00 | 3.45 | 4.00 | 8.30 | 10.10 | 11.10 | | | |
| 9.7 | | SIXTY THIRD STREET | | 5 11.17 | S 4.06 | s 4.19 | S 8.49 | S 10.29 | 11.29 | | | |
| 19.4 | | SOUTH CHICAGO | | S 11.38 | S 4.23 | S 4.35 | S 9.06 | S 10.48 | 11.45 | | | |
| 29 4 | DN | B. & O. C. T. N. Y. C. PINE JCT. 2.1 | | 11.55 | 4.42 | 4.57 | 9.25 | 11.05 | 12.05 | | | |
| 31.5 | | CURTIS YARD | 86 | 11.67 | 4.44 | 4.59 | 9.27 | 11.07 | 12.07 | | | <mark></mark> |
| 33-6 | | GARY 3.6 | | S 12.00 | S 4.46 | S 5.01 | S 9.31 | S 11.10 | 12.09 | | | <mark></mark> |
| 37.2 | | MILLER | | 12.03 | 4.49 | 5.04 | 9.85 | 11.14 | 12.18 | | | |
| 41.7 | - 1 | M. C. WILLOW CREEK | | 12.07 | 4.53 | 6.08 | 9.39 | 11.18 | 12.18 | | | |
| 63 6 | DN | E. J. & E. 1.9 McCOOL | 139 | 12.09 | 4 55 | 5.10 | 9.41 | 11.20 | 12.20 | | | |
| 51.8 | | SUMAN | | | | , | | | | | | |
| 55.1 | | COBURG 2.5 | | | | | | | | | | |
| 57.6 | DN | C. I. & L. | 129 | 12.20 | 5.00 | 6.21 | 9.55 | 11.32 | 12.34 | | ! | |
| 64.8 | DN | P. M. 7.2 G. T. WELLSBORO | | F 12.26 | 5.12 | | F 10.06 | | 12.34 | | | |
| 71.3 | | 6.5 KINGSBURY | 101 | 12.32 | 5.17 | 5.82 | 1 | 11.43 | 12.47 | | | |
| 79.3 | DN | N. Y. C. 8.0 N. K. P. WALKERTON | 1.51 | F 12.89 | 5.24 | | F 10.19 | 11.50 | 1 | | | • • • • • • |
| 85.0 | DA | 5.7 TEEGARDEN | 101 | 12.44 | 5.29 | 5.44 | | 11.55 | | | | |
| 88.7 | | 3.7 LAPAZ | | F 12.48 | | | F 10.31 | 11.59 | | | ******** | |
| 89.3 | DN | Penna. 0.6 LAPAZ JCT. | 179 | | 5.34 | 5.49 | | 12.00 | | | | |
| 97.1 | | 7.8 BREMEN | | S 12.57 | 5.41 | | F10.39 | 12.06 | 1.14 | | | |
| 7111 | | 7,5 | - | | 0.11 | 0.00 | 1 10.00 | 12.00 | 1.1.2 | | | |
| 104.6 | | NAPPANEE 8.2 N. Y. C. | | s 1.06 | K 6.48 | K 6.03 | S 10.51 | 12.12 | 1.22 | | | |
| 112.8 | DN | MILFORD JCT. | 147 | 1.14 | 5.55 | 6.10 | 11.01 | 12.19 | 1.30 | | | |
| 117.9 | | SYRACUSE 2.2 | | S 1.22 | 5.59 | 8.14 | \$ 11.08 | 12.23 | 1.35 | | | |
| 120. | | WAWASEE | 189 | 1.24 | 6.01 | 6.16 | 11.13 | 12.25 | 1.37 | | | |
| 125.0 | | CROMWELL | | 1.29 | 6.05 | 6.20 | 11.18 | 12.29 | 1.42 | | | |
| 128. | DN | KIMMELL 6-6 | 141 | 1.32 | 6.08 | 6.23 | 11.21 | 12.82 | 1.46 | • | | |
| 135.0 | | ALBION | | s 1.39 | 6.14 | 6.29 | F 11.29 | 12.37 | 1.53 | | | |
| 140.6 | 1 1 | S.6 RIPLEY | 139 | | | 1 | | | | | | |
| 145.2 | 1 | Penna. 4.6 AVILLA | | 1.51 | 6.23 | | | | | | | |
| 150.4 | DN | GARRETT | | A 1.56 | A 6.31 | ! | l | A12.51 | A 2.20 | | | |
| | | | | Р. М. | Р. М. | P. M. | P. M. | A.M | A. M. | | | |
| | | Time over Sub-Division | | 2.01 60.0 | 1.49 | 1.49 66.6 | 2.30 | 1.46 68.5 | 2.15 53.8 | | | |

Passenger trains will not exceed 75 miles per hour.

