## The <br> New York Central Railroad Company

4th District

Michigan Central R. R.

JOINT TIME TABLE

BETWEEN

Toledo and Detroit

# No. 3 C 

FOR EMPLOYES ONLY

Effective 1.00 A. M
Sunday, Oct. 29, 1916

Superseding Time Table No. 3B, Dated Sept. 24, 1916

## SPECIAL INSTRUCTIONS

## 1. Explanation of Letters and Signs

X -Stop to discharge passengers.
B-Nos. 2, 6 and 8 will stop at Wyandotte to discharge passengers from east of Toledo.
C-No. 332 will stop at Wyandotte daily except Sunday on signal to receive passengers ticketed beyond Detroit. -No. $\quad$ receive passengers for Detroit and beyond, and daily to discharge passengers from Toledo and beyond. E-No. 312 will stop at Wyandotte Sunday on signal.
F-No. 310 will stop at Wyandotte daily except Sunday No. 310 will stop at Wyandotte Sundays on signal to discharge passengers from Toledo and beyond and to receive passengers for Detroit and beyond.
H - Nos. 303 and 311 will stop at Wyandotte on signal to
No passengers for Toledo and beyon.

- No. 302 will stop at Monroe and Wyandotte to discharge passengersfrom soth of Toledo and will make

2. Standard Clocks are located at
N. Y. C. R. R.
ir Line Junctionegister Clerk's Office Detroit.......... $\begin{aligned} & \text { Ruperintendent's Office }\end{aligned}$ Toledo......... Telegraph Offic
M. C. R. R.

Detroit.......... Station Master's Offic Junction Yard.... \{Central Avenue North Toledo Yard, Telegraph Office. Slocum Junction. Telegraph Office
3. Bulletin Boards are located at:
N. Y. C. R. R.

Air Line Junction $\{$ Register Clerk's Office Detroit.......... S Superintendent's Office Monroe........... R Round House. Telegraph Offic Monroe.......... $\begin{aligned} & \text { Telegraph Office } \\ & \text { Tolegraph Office }\end{aligned}$ West Detroit.... Yard Office,
M. C. R. R.

Detroit...........Conductor's Room Iunction Yard.....General Yard Master's Office. North Toledo.....Conductor's Room. Wagon Works Jct.Car Checkers' Office Wyandotte........Telegraph Office.
4. Train Registers are located at:
N. Y. C. R. R.

Air Line Junction ${ }^{\text {Register Clerk's Office }}$ Detroit.......... Superintensent's Office Toledo............ Telegraph Office
M. C. R. R.
C. S. Junction.... Yard Office.

Detroit....
Detroit
Ecorse
corse...............eperator will 1
orth Toledo Yd. Telegraph Office
Toledo. ...........Telegraph Office.
Tower " K "...... Operator will register trains. Tower 'K….......perator will register
5. Yard Limits designated by signs, are located at
N. Y. C. R. R.

Alexis.
Monroe.
River Rouge
M. C. R. R.

Alexis.
River Rouge
Wyandotte.
6. Water Stations are located at
N. Y. C. R. R.

Air Line Jct
D. \& M. Jct., (Russell St),

Monroe.
Rockwo
West Detroit
West Toledo
Wyandotte.
M. C. R. R.

Grosse Isl
Monroe.
River Rouge.
Rockwood.
West Toledo.
Wyandotte.
7. Sidings (Capacity based on 40 foot cars) are located at:
N. Y. C. R. R.

Alexis. ${ }^{\text {Die.......... }}$
Ecorse.
Newport.
Rock kood.....
Trenton Tower
Trenton
Vienna.
Warner
Warner.....
West Detro Wyandotte (West)
Wyandotte (East)
M. C. R. R.

Alexis (East).
Alexis (West)
Alexis (West).
La Salle (East)
a Salle (West)
La Salle (West)
Monroe (East)
Monroe (West)
Vonroe ( West).
Jewport (East).
Jewport (West)
Newport Jct...
Rockwood (East)
Rockwood (West)
Vienna (East)
Vienna (West)
Warner........
Wyandotte (East)
8.
9. Use of Main Track
N. Y. C. R. R.

Single track is in use between:
D. \& M. Jct. and Beaubien Stree

Vinewood Ave. and Junction Ave. West Detroit.
Double track is in use between:
River Rouge Drawbridge and Toledo.

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M. C. R. R.
    Double track is in use between:
    West Detroit and Toledo.
    Four tracks are in use between:
    No. 1, Westward high speed.
    No. 2, Eastward high speed.
    No. 4, Westward slow speed.
    No.6, Eatward slow speed.
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10. 
11. Double Track Rules will govern, except on single track. N. Y. C. and M. C. Rule $21-$ a governs except on signal track.
M. C. R. R. and N. Y. C. R. R. main tracks between River M. C. R. R. and N. Y. C. R. R. main tracks between River
Rouge drawbridge and Alexis will be operated as double track. N. Y. C. will be used south bound, M. C. north bound. Train orders will be issued by the N. Y. C. train dispatchers. No engines or train
ceiving a clearance.
Any conflict between M. C. and N. Y. C. book of rules is covered by the special instructions herein; therefore either book of rules may be used to govern on matters not especially
referred to below.

## 12. Clearing of Trains. $\left\{\begin{array}{l}\text { N. Y. Y. C. Rule D. } \\ \text { M. C. Rule D. } 85 .\end{array}\right.$

 Passenger Trains. N. Y. C. trains verbally at dispatcher'soffice, Detroit; M. C. trains Interlocking Home signal, Pleasant St.; N. Y. C. and P. M. trains "X D;" M. C. trains "B R," Telegraph office, Toledo, Home signal Junction Ave., West Detroit, and Home signal at Alexis for P. M. R. R. south bound. Freight Trains. From north of River Rouge, Interlocking Home Signal, River Rouge drawbridge.
Delta Yard-Governing Dwarf signal, River Rouge drawbridge.
D. \&
D. \& D. Branch-Interlocking Home signal, Pleasant St. River Rouge Yard-By telephone from dispatcher. Air Line Junction-Interlocking Home signal " $Z$ " Tower. Alexis-Interlocking Home Signal.
Slocum Junction-Interlocking Home signal.
13. Speed Restrictions

Passenger trains...... Sixty ( 60 ) miles per hou Freight trains.........Forty ( 40 ) miles per hour.
Engines backing up.... Twenty-five ( 25 ) miles per hour Engines backing up....Twenty-five ( 25 ) miles per
Switch engines...... Twenty (20) miles per hour. N. Y. C. not to exceed schedule time between D. \& M. Junction and West Detroit.
Trains will not exceed schedule time between River Rouge
and West Detroit and West Detroit.
Twelve (12) miles per hour over Russell Street crossing D. \& M. Junction.

Passenger trains not to exceed thirty (30) and freight trains not to exceed twenty (20) miles per hour between the home sig-
nals of interlocked railroad crossings. nals of interlocked railroad crossing
Fifteen (15) miles per hour through crossovers between main
tracks. tracks.
Siteen (15) miles per hour over River Rouge dráwbridge. Six (6) miles per hour through Monroe.
Fifteen (15) miles per hour through Wyandotte.
South bound trains, twenty (20) miles per hour through
Thirty (30) miles per hour over Phillips and Central Avenues, Toledo.
Alexis-Northbound trains and engines N. Y. C. to M. C. R. R. track twenty-five ( 25 ) miles per hour.

## 14.

15. Block Signals

Automatic Semaphore Type.
Between M. C. West Detroit and M. C. Detroit Manual Block System is in effect.

Between Alexis and Pleasant St. Tower All employes must be provided with pamphlet covering
Modifications and Changes in Transportation Department Book of Rules and Book of Signal Rules to cover Operation of Manual Block System.
15-a. Fixed Signals of special design or location.
Pole Targets. Position o! Pole Targets at night, indicated by two red lights. West Detroit South yards, horizontal, N. Y. C. trains proceed; vertical M. C. trains proceed; diagonal, all trains stop
Gate Targets. Position indicated by red board by day, and in addition red light by night.
West Detroit and train directing signals at Junction Avenue, tracks governed.
Distant signal governing north-bound movement on M. C. tracks at Wabash and P. M. R. R. interlocking Delray, is located to the left of the tracks governed.
16.
17. Signals at Junctions and Railroad Crossings at Grade: Location Railroad Signal
 Signal.
Interloc $* *$ Delray $\ldots$.................
Detroit (Beabien Street) P. M. and Wabash.
 North Toledo Yard....MM.C., A. A. and T. R. \& T. Co. .............Interlocked Pleasant Street
River Rouge River Rour
Sibley.
St

Tower K.......
Trenton Tower.
West Detroit... D.T. \& I. and D. \& T.S.L Interlocked
M. C.

Pole target
*No distant signal at this Interlocker.
${ }^{* *}$ No distant signal south bound N. Y. C.
Monroe (Dock Track), all trains and engines will be governed by Rule D-98a.
The north bound N. Y. C. distant signal and south bound M. C. distant signal for Delray are inoperative and permanently indicate "caution."

Normally against M. C. R. R., and operated by Trainmen Crossing of D. T. \& I. with M. C.-Salliotte \& Raup track, south of Ecorse.
Crossing of D. T. \& I. with M. C.-M. A. Company No. 2, and Burrell \& Co. tracks, north of Wyandotte
Crossing of D. T. \& I. with M. C.-M. A. Com pany No. 1, Pennsylvania Salt Co. tracks south of Wyandotte.
Crossing of D. U. R. with Pennsylvania Salt Co. and Hia-
watha Salt Co track. Wyandore watha Salt Co. track, Wyandotte.
Crossing of D. T. \& I. with M. C. river track, Sibley.
Safety Gates Interlocked with S. Safety Gates Interlocked with Signals.
Crossing of D \& T. S. L. with Kay Salt Co., Ecorse. Nor-
mally against N. Y. C. mally against N. Y. C.

## Safety Gates.

Crossing of D. \& T. S. L. with M. C. Greening track south of
beg

## River Rouge.

19. Modifications and changes of Rules in addition to pamphlet covering modifications and changes in transportation department book of Rules and book of Signal Rules to cover operFor Manes plal Block System.
Book of Rules, Book of Signal Rules and Manual Block Sys tem Rules, YELLOW has been substituted for green, and GREEN has been substituted for white, except the color in dications will remain
Signals
Headlights, SigNaLs
Classification Signals,
Light Displayed on Cars being Pushed
Flag Station Signals,
ngine Leaving Train on Main Track,
N. Y. C. and M. C. Rule 4.
the preceding time table. A thent it takes effect, supersedes thereupon loses both right and schedule, and can thereafter proceed only by train order. No train of a new time table shall run on any division, or sub-division, until it is due to start from its initial station, on that division o: sub-division after the time ble takes effect.
N. Y. C. and M. C. Rule 5.
that are to meet or pass are shown in
The type adjoining the full face type.
N. Y. C. Rule 10.
(a) Red. Sto
(a) Red..

Proceed with caution, and for
other uses prescribed by the
rules
(c) Green $\begin{aligned} & \text { other } \\ & \text { rules. }\end{aligned}$
(c) Green...Proceed, and for other uses pre
(d) Green and White..
(e) Blue.
(f) Purple.

Fcribed by the rules.
. See Rule 26.
Lower scoop. (Night indica-
tion for track pans).
(f) Purple.............. Stop. (Night. indication for
(g) Lunar White

Yard switch set for read.
(h) White

Crossing watchman, and for
other uses prescribed by the
tules.
N. Y. C. and M. C. Rule 11.
rules.
A train or engine finding a fusee on or near the track burning fed, will stop; after removing it from the track may proceed with caution.
N. Y. C. and M. C. Rule 14-h and 16-d

When train is standing, back. Answer to 12 (c)
and 16 (c). ( $14-\mathrm{h}) 000 \begin{aligned} & \text { and } 16 \text { (c). } \\ & \text { When train is ruming, stop at next station. } \\ & \text { Answer to } 16 \text { (d). }\end{aligned}$
( $16-\mathrm{d})$ Three $\left\{\begin{array}{l}\text { When train is running, stop at next station. } \\ \text { To be answered as per } 14(\mathrm{~h}) \text {. }\end{array}\right.$

## N. Y. C. and M. C. Rule 19.

Jint-Toledo and Detroit

The following signals will be displayed, one on each side of the rear of every train, as markers, to indicatc the rear of the
train: By day, marker lamps (not lighted): By night, yellow ights to the front and side and red lights to the rear; except
when the train is clear of the main track, when yellow lights. must be displayed to the front, side and rear
N. Y. C. and M. C. Rule 19-a, add.

The yellow lights must be changed to red before"the train fouls the high speed track, or the track with the current of traffic.
By night a train running against the current of traffic, or running on the slow speed track, where there are more than two
main tracks, will change the red lights to yellow on the side of the rear of the train next to track on which trains are running the same direction.
N. Y. C. and M. C. Rules 19-b and 206.
rains, all engine numbers will be included in orders and extra sages, and displayed in cupola of caboose when possible, otherwise number of leading engine. will be displayed.
N. Y. C. and M. C. Rule 26-a

A yellow slow sign by day, and, in addition, a yellow light by night indicates to an approaching train that the track, 3,600 feet
distant is unsafe for high speed. Trains must reduce espeed to distant is unsafe for high speed. Trains must reduce speed to
the number of miles per hour shown by the number plate on the slow sign. If the slow sign displays no number plate, or the number cannot be seen, trains must reduce speed to six miles $\underset{\text { per hour. }}{ }$
When rear of train passes the green release sign, trains may esume full speed.
N. Y. C. and M. C. Rule 33.
Watchmen station

Watchmen stationed at highway crossings must use stop signals when necessary to stop trains. They will use white signals to stop highway traffic
N. Y. C. Rule D-85 and M. C. Rule D-86, add

Trains will be directed by message or signal to take siding
for following train or trains to pass. Such messages will specify the trains which are to pass, identifying them by engine numbers.
It will not be necessary to give the engine number in these messages in connection with regular trains but it will be neces-
sary to give the engine number when referring to extra trains sary to give the engine number when referring to extra trains.
Green board of banner type by day, and in addition, two green lights by night, displayed with the current of traffic at or near telegraph office, or from tower, indicates to an approaching freight train that it must take siding at next station in ad vance at which there is a passing siding. Enginemen will acknowle
whistle.

## N. Y. C Rule D-85 and 221

## M. C Rule D-86 and 221.

Except in manual block territory a message to take siding at
station in advance will be authority to pass the train orde signal in stop position, such message not to be delivered until the train may proceed

## N. Y. C. Rule D-87 and 4

M. C. Rule 6-b, add.

When necessary to get clearance by telephone, clearance personally by either conductor or engineman,
N. Y. C. Rules D-90 and D-109.
M. C. Rules D-90 and D-152
M. C. Rules D-90 and D-152.
Authority to occupy main tracks or crossover on the time of first-class trains, will be issued in the following message
form: c. \& E.-
You may work on northward main track until five forty-
three (3).

## . Y. C. Rules D-100-e, D-100-f, D-101

## M. C. Rules D-101, D-101-a, D-101-b.

Where there are more than two main tracks, provisions of
N. Y. C. Rule D-100-f.

## M. C. Rule D-101-A, add

If a train is approaching from either direction, or if the view is obstructed
stop signals.

## N. Y. C. Rule D-104-d

M. C. Rule D-104-c.

Both switches to a cross-over between main tracks must be
locked for the main tracks during the passing of any train on locked for the main tracks during the passing of any train on
the opposite track, and must not be unlocked or opened until the train is ready to use the cross-over

## N. Y. C. Rules 104 e and D-104f.

Main track switch targets will show green when switch is set for the main track, and red when set for sidings, crossings or junction tracks. All other switch targets will show lunar

## V Y. C. Rule D-108.

## M. C. Rule D-151.

Where there are two main tracks, trains will use the right hand track, unless otherwise instructed.

## N. Y. C. Rule D-112.

## M. C. Rule D-104-G. add

The engine of a freight train consisting of over ten (10) cars, or the engine of a passenger train, must invariably be uncoupled
from its train before pushing another train from its train before pushing another train

## N. Y. C. and M. C. Rule 206

All numerals in the body of train orders must be spelled out and duplicated in figures. The engine numbers of regular ns. ned not be giva.
N. Y. C. Rules 221, 445, Caution Card form T-3044 and T-3057.
M. C. Rules 221 and Caution Card Form B.

Lights will be used upon all block and train order signals from sunset to sunrise and whenever the signal indications cannot be clearly seen without them. In the absence of a light at night,
trains will stop and if the office in trains will stop and if the office is apparently closed, will be governed by the indication of the signal. Caution cards will show
to what point they govern, wording of cards having been changed to read "proceed with caution to................... expecting to find track obstructed." "All trains running
against the current of traffic will be notified in the train order against the current of traffic will be notifie
of any intermediate closed block stations.'

## N. Y. C. and M. C. Rule 221.

If a signal is not displayed at night office, trains which have not been notified must stop and ascertain the cause, and report the facts to the superintendent from the next open telegraph
office at which the train stops. office at which the train stops.
When making station stop, if the engine of a passenger train
passes a train order signal indicating stop, the conductor must passes a train order signal indicating stop, the conductor must
personally notify the engineman of the position of the signal before starting, whenever conditions are such that the signal cannot be seen from the engine.
Note to N. Y. C. and M. C. Rule 211.
A "19" order may be used to restrict the superiority of a train when the conductor of that train personally receives the order by telephone.

## N. Y. C. and M. C

Form G, Example 2. Train Orders. When a train receives such an order, i. e., to run from one point to another and return the
turning.

## N. Y. C. and M. C

D. Form "R" Train Orders. When a train is rumning against the current of traffic to a station where there is more than one crossover, the
ment extends.
Rule 312. The arm of the dwarf signal in the horizontal position by day, and in addition, a purple light by night, indicates "STOP"
Rule 313. The arm of the dwarf signal at an angle not less
than 45 degrees either above or below the horizontal than 45 degrees either above or below the horizontal position
by day, and in addition a yellow light by night, indicates "PROCEED AT LOW SPEED PREPARED TO STOP."

## N. Y. C. Rules 321 and 521.

At automatic signals that carry two lights, one for home and and it is greent signal when only one of the lights is burning and it is green, trains may pass it, regarding it as a caution
indication, but when the light is yellow, it must be regarded as a stop indication, but in either case a report must be made indicating the light that is not burning
A signal imperfectly displayed, a white light on any fixed
signa1, or the absence of a signal at a place where a signal is signal, or the absence of a signal at a place where a signal is
usually shown, must be regarded as the most restrictive indication that can be given by that signal, and the fact reported to the superintendent. Conductors and enginemen using a switch where the switch-light is imperfectly displayed or ab-
sent, must also, if pr
N. Y. C. Rule 361
All signalmen must be provided with proper appliances for giving hand signals, having within reach of hand by day, red and white flags, and torpedoes, and in addition by night, red
and white lanterns, properly filled, trimmed and lighted, and and white lanterns, properly filled, trimmed and lighted, and
placed ready for instant use, but so as not to be seen from approaching trains. Inter-locking stations which do not have a separate train order or block signal must also be provided with yellow flags, and by night with yellow lanterns ready for immediate use.

## N. Y. C. Rule 445.

Block signals apply only to trains running in the established direction. A train rumning against the current of traffic will stop at all train order or block stations which they pass in
making the reverse movement, unless a clearance or caution card is received authorizing them to proceed.

## N. Y. C. Rule 454

A yellow signal displayed to an approaching train from the window of an interlocking station indicates train orders, and is
to be acknowledged by two she to be acknowledged by two short blasts of the whistle, given
after the engine has passed the distant signal. If the home signal is then cleared, the train will advance, but must not leave
the interlocking station without receiving the orders and a prothe interlocking station without receiving the orders and a proceed hand signal, given from the ground by the signalman. If
the home signal is not cleared the conductor must at once report at the interlocking station.
Rule 532. Wherever switch indicators are used, they display a red disc or miniature semaphore at "stop" whenever the block is occupied or there is a train apprraching the block from the rear, except that where switch indicators, in normal clear territory, are located within 1,500 feet in advance, and in sight of automatic signal protecting the block, such switch indica-
tors will not display a red disc or miniature semaphore at
"stop" when the "stop" when the block is occupied, but such switch indicators block from the rear
Rule 533. Where switch indicators are used, a train desiring to enter the block from siding or crossover may do so at once if the indicator disc is withdrawn, or the miniature semaphore indicates "proceed."' Precaution, however, must be taken to note if any approaching train is within sight or hear-
ing; also that the indicator changes to "stop" position with ing; also that the indicator changes to "stop" position with opening of switch, except that where switch indicators in nor-
mal clear territory are located within 1,500 feet in advance and in sight of automatic signal protecting the block, such switch indicators will not display red disc or miniature semaphore with opening of switch.
Flagging signals must be at hand and used if indicator does not change (except as noted above) or other conditions make them necessary for safe movement.
Note-The switch indicator on switches of crossovers between

## Signal Rules. Interlocking and Block Signals.

## Principles of location.

Dummy dolls will not display blue light by night.
General Rules.
At an interlocking plant, where there are two or more main tracks, and signalman is absent or incapacitated so that instructions cannot be obtained, trains will proceed with caution.
and conductor must report circumstances to the superintendent and conductor must report circumstances to the superintendent
from first open telegraph office. Where a train proceeds under from first open telegraph office. Where a train proceeds under
this condition, enginemen must be sure switches are properly this condition, enginemen
set before passing signal.

## N. Y. C. Rule 953, add.

## M. C. Rule 925

Signals must also be exchanged at intervals of not to exceed en (10) minutes when moving
20. Yard Time Tables.
N. Y. C. Toledo yard time table governs between Toledo passenger station and Alexis.
M. C. Detroit yard time table governs between River Rouge and M. C. passenger station, Detroit.
N. Y. C. and M. C. joint yard time table governs between Vinewood Avenue and Beaubien Street, Detroit.
D. G. H. \& M. Detroit yard time table governs N. Y.C. trains between D. \& M. Junction and Brush Street station, Detroit.
21. Use of Specially Designated Tracks.
N. Y. C. trains will use the tracks of the D. G. H. \& M. Ry. between D. \& M. Junction and Brush Street station, Detroit.
South bound trains having work to do at Wyandotte will take east siding south of Oak street.
Passing track between Tower " K " and North Wye switch
will be used only by M. C. south will be used only by M. C. south bound trains.
North bound trains having work at Warner, will take siding
located on west side of M. C. main track at. Warner.
The rasing track between Trent Warne
The passing track between Trenton and Slocum Junction will
be used by south bound Grosse Isle trains, and must not be used be used by south oound Grosse Isle trains, and must not
as a passing track, except by permission of dispatcher.
South bound M. C. trains going to Grosse Isle will 1eave
N. Y. C. track at cross-over south of Trenton, and will run N. Y. C. track at cross-over south of Trenton, and will run
through siding to Slocum Junction. N. Y. C. track at cross-over sout
through siding to Slocum Junction.

South bound M. C. trains for North Toledo Yard will leave N. Y. C. track at Tower " $K$ " and run through M. C. siding switch.
N. Y. C. passenger trains will use M. C. tracks between
River Rouge N. Y. C. freight trains when leaving train at River Rouge yard, will enter yard at crossover at south end, just south of River Rouge drawbridge.
34.

COMPANY SURGEONS.
N. Y. C. R. R.
N. Y. C. R. R.
Air Line Junction.....T. F. Heatley
Detroit................ Louis Hartman.
Mornoe............ R. Root.
Toledo.............. W. Patrick.

Michigan Central R. R.


## COMPANY HOSPITALS

N. Y. C. R. R.

| Grace. <br> St. Vincent's | Detroit <br> Toledo. |
| :---: | :---: |
|  | chigan Central R. R Detroit. |

855. Local Instructions.

Enginemen are specially cautioned if any difficulty with machinery temporarily withdraws" attention from constant lookout ahead or weather conditions make observation of signals or warnings in any way doubtful, that they must at Rules overn the telegraph will Rules governing the movement of trains by telegras.
apply where telephones are used for despatching trains.
N. Y. C. trains approaching D. \& M. Junction from the south will stop, not less than 100 yards south of the joint switch and remain until semaphore has been lowered and switch propcrly set, and will not pass the switches at a rate of speed ex
M. C. .
M. C. trains moving between Alexis and North Toledo direction of yard despatcher at North Toledo yard. Clearance will be received from yard despatcher before trains leave North Toledo yard and by telephone located at North Wye witch, Toledo Belt, before going into North Toledo yard.
Station protection signals on the M. C. R. R. have been equipped with pointed blades instead of square end, to con-
form with N. Y. C. signals. Crews working under the protec tion of such signals must conform to Rule 99 , and trains finding such signals at danger, must stop, and then proceed with caution until the track is known to be clear.
All switching movements across Eureka Avenue crossing, yoncotte must be protected by a flag. That is, one of the crew will go to the crossing and
have passed onto the crossing.

| All light engines and trains making switch movements over First Street crossing, which is the first street north of Monroe station, M. C. must come to a full stop not less than twenty-five (25) feet from this crossing, and be flagged over crossing by a member of the crew in charge of same. <br> The following rules are shown in time table in compliance with Ohio Law: <br> Trains must approach the end of double track and junctions prepared to stop, unless the switches and signals are right and the track is clear. <br> All trains must stop not less than 200 feet or more than 800 feet before crossing any steam railroad at grade, or drawbridge, except where interlocking signals are in use <br> Enginemen must know the indication of all fixed signals before passing them. At railroad crossings, drawbridges, junctions, or train order offices, they will require the fireman to observe and communicate the indication of all signals. |  |
| :---: | :---: |
| F. F. RIEFEL, Superintendent. <br> J. W. BRITT, Train Master. N. Y. C. R. R. <br> W. F. FUSON, | J. L. McKEE, Superintendent. <br> R. E. LAIDLAW, Ass't Superintendent. <br> C. S. BALSLEY, Train Master. <br> M. C. R. R. <br> Train Dispatcher |





N. Y. C. R. R.-M. C. R. R.-TOLEDO AND DETROIT

LIST OF SIGNAL STATIONS AND TELEGRAPH CALLS, AND LOCATION AND NUMBERS OF AUTOMATIC SIGNALS


Note.-This table is for information only and does not authorize exceeding speed limitations of special instructions or however issued.



