CONTENTS

	PA	GE
Hospitals and Company Surgeons	. 23	1
Special Instructions		2
Syracuse to Buffalo		9
Buffalo to Syracuse	.0	13
Signal Station JG. to Syracuse Junction		16
Syracuse Junction to Signal Station JG.		16
Syracuse Junction to Buffalo, W. S.		17
Buffalo to Syracuse Junction, W.S		17
Chenango Branch		18
Stations, Office Calls, Signals and Telephone	es	19
Speed Table		29

The New York Central Railroad Company

SYRACUSE DIVISION

Time Table No. 45

FOR EMPLOYES ONLY

Effective 12:01 A. M.

Sunday, April 25, 1937
EASTERN STANDARD TIME

Superseding Time Table No. 44 dated September 27, 1936 and Supplements

C. E. OLP,

Superintendent

	NO STATE OF THE PROPERTY OF TH
HOSPITALS.	COMPANY SURGEONS.
Name Address Tel. No. Name	Address Tel. No.
Batavia, N. Y.	Batavia, N. Y.
St. Jerome 16 Bank Street 782 Johnson, W. D. Women's Hospital Ass'n. North & Summit Streets 30 Graney, C. M.	41 Jackson Street 578 41 Jackson Street 578
Buffalo, N. Y.	Buffalo, N. Y.
Millard Fillmore 875 Lafayette Ave. Lincoln 6180 Marcy, W. H. Emergency 108 Pine Street Washington 2703 Marcy, G. H. Sperry, F. E.	32 West Utica St. Grant 4269 32 West Utica St. Grant 4269 1558 Elmwood Ave. Riverside 9511
Lyons, N. Y.	Cazenovia, N. Y.
Lyons 122 Broad Street 323 Joy, M. R.	Sullivan Street 190-J
Rochester, N. Y.	East Buffalo, N. Y.
Highland Bellevue Drive Monroe 7000 Charters, J. W.	540 Walden Ave. Fillmore 1993
Syracuse, N. Y. Charters, A. J.	1581 Genesee St. Fillmore 1505
st. Joseph's 301 Prospect Ave. 3-6123 Bascom, Frank T.	East Rochester, N. Y. 602-3 Med. Arts Bldg. Stone 3397
	East Syracuse, N. Y.
Marsh, A. W.	200 W. Manlius St. 3-3629
Marsh, H. A.	200 W. Manlius St. 3-3629
	Fairport, N. Y.
Price, G. S.	52 So. Main Street 51
Irish, C. G.	Lancaster, N. Y. 34 E. Main St. 621
1100, 0. 0.	Lyons, N. Y.
Simpson, R. S.	Center Bldg., 28 William St. 79-M
	Minoa, N. Y.
Bishop, F. I.	Main Street E. Syracuse 222-R
	Newark, N. Y.
Reed, J. A.	103 Maple Court 382-R
N. IV. G.G.	Palmyra, N. Y.
Nesbitt, C. C:	Cuyler Street 209
Baker, H. H.	Rochester, N. Y.
D'Amanda, C.	423 Granite Bldg. Stone 3623 419 North Street Stone 6611
	Syracuse, N. Y.
McCuen, Brooks Wa	428 James Street 3-6287
Ransom, L. P. Flaherty, F. H.	800 S. West St. 5-6397 Medical Arts Bldg.,
	713 E. Genesee St. 2-1131
	COMPANY OCULISTS.
Name	Address Tel. No.

Wilson, R. G.

Glosser, H. H.

Lewis, F. Park

Lewis, G. Griffin

Clark, L. H.

Batavia, N. Y.

Buffalo, N. Y.

Rochester, N. Y.

Syracuse, N. Y.

Kresge Bldg., Main St

448 Franklin St.

454 Franklin St.

University Bldg.

337 Monroe Avenue

666

Grant 0975

Grant 0633

Monroe 875

2-4023

SPECIAL INSTRUCTIONS

Rules referred to by numbers are the Rules for the Government of the Operating Department, unless otherwise specified.

N. CONTAINERS.

Trainmen, in the performance of their duties, are not required to pass over the tops of containers.

O. OBSERVANCE OF PASSING TRAINS.

When trains are passing, trainmen of freight trains must observe the general condition of trains on other tracks for entire length of each train.

When a freight train is standing, trainmen of that train must place themselves in best position on ground to observe running gear of passing passenger trains, and, when other duties do not interfere, the same observation must be made of passing freight trains.

When approaching track pans or immediately after passing them, and frequently at other points, rear trainmen must observe each side of their train.

When trains are passing, signalmen or operator, whenever practicable, must observe from signal station or station platform, the condition of the train for its entire length.

Trackmen, bridgemen, signal maintainers, pumpers and other employes must make similar observations.

If any indication of conditions endangering a train is observed, "Stop" signal must be given. If there are no apparent defects, employes, except crossing watchmen,

must give "Proceed" signal.

When trouble is experienced with journals on trains, arrangements should be made to stop the train immediately and have an examination made to determine whether or not the journal is in proper condition to continue to move the car to a convenient point for cutting out, or whether the car should be given immediate attention.

All signals must be acknowledged.

Passenger trainmen will comply with the above as far as practicable.

DEFINITIONS.

Communicating Station.—A station where an operator or signalman is on duty, or where a trainman may communicate by telephone with train dispatcher, signalman or operator.

Signal Indication.—The information conveyed by the position, form and color of the signal, and/or by the color of the light or lights.

Medium Speed.—A speed not exceeding 30 miles per hour.

Slow Speed.—A speed not exceeding 10 miles per hour.

Restricted Speed.—A speed not exceeding that which will enable a train to stop short of train ahead, obstruction, or switch not properly lined, and look out for broken rail.

3. STANDARD CLOCKS.

ANDARD CLOCKS.	
DeWitt	Yard office, west end eastbound advance yard. West end, yard office.
Syracuse	Engine house. Chief train dispatchers office. Crew dispatchers office.
	Yard office, Geddes St.
Lyons	Passenger station.
Rochester	Engine house. Yard office. Passenger station, room 107.
Batavia	Train dispatchers office Passenger station.
East Buffalo	Engine house.
	Train masters office. Station masters office.
Buffalo	Train dispatchers office.

4. TIME TABLES.

The schedules of Mohawk Division trains on the Syracuse Division Main Line into Syracuse and speed restrictions Kirkville to Signal Station 48 appear on Mohawk Division time table.

5. STATIONS. Additional to station column.

6. SIGNS.

H Stop daily except Sunday. Y Stop Sunday only.

6a. SIGNS.

Rule 6a is eliminated.

12. HAND, FLAG AND LAMP SIGNALS

A blue signal displayed from a signal station indicates train is to back from Track No. 1 or Track No. 2. Clear signal will be displayed only after whistle signal acknowledgment has been received.

A white signal displayed from a signal station indicates that train on Track No. 3, Track No. 4 or West Shore, should take water at the next water station.

The following will be used when giving signals in connection with Special Instruction O where other signals are not required:

Manner of Using

By day: Nose held with right hand, and left hand pointed toward track.

By night: Lamp swung vertically in small circle; lamp to be held by guard wire around globe.

By day: Raise and lower right hand

By day: Raise and lower right hand slowly full length of body. By night: Raise and lower lamp slowly full length of body and in

slowly full length of body and in addition give "Stop" signal. By day: Hand shoved in sliding

motion out from body.

By night: Lamp shoved in sliding motion out from body.

By day: Hand raised and held

stationary. By night: "Proceed" signal.

Indication

Hot journal.

Hot journal.

Car door swinging or about to fall.

Car door swinging

or about to fall.

Brakes sticking.

Brakes sticking.

All right.

14. WHISTLE SIGNALS.

-- 0 --

Sound	Indication
00	Flagman for Track No. 7 may
	return.
00	Flagman for Track No. 8 may
	return.
00	Flagman for Track No. 10 may
	return.
0000	Take siding or divert to Track
	No. 3 or Track No. 4.
00000	Divert from Main Line to W.S. Relief engine required at Roch-
00-0	ester or divisional terminal
	To be sounded passing first
	two signal stations after defect
	develops.
	S.S. 27—Divert at S.S. 29 to
	Rochester Division.
	S.S. 25A—Divert at S.S. 25 to
0 — 0	Rochester Division.
	Clark Street, East Syracuse
	Divert at S.S. JG to St.
	Lawrence Division.
-0	When running against current
	of traffic approaching curves stations or where view is
	obstructed.
-0-	Westward freight trains pass-
	ing Signal Station 15, and
	Eastward freight trains pass-
	ing Signal Station 25, when
	train will not stop at Wayne
	port Coaling Station.

Second paragraph of Rule 14 (k) applies to single track territory only. Rule 14 is modified accordingly.

Eastward train requires water at Syracuse. To be sounded

passing Signal Station 8 and

14(t). WHISTLE SIGNALS.

Sound 0 - 00

Indication

To notify signalman that train or engine is stopped and will not proceed until proper indication has been received.

17. HEADLIGHTS.

When rules require the headlight to be displayed, it must be dimmed while passing through yards where yard engines are employed; approaching stations at which stops are to be made or where trains are receiving or discharging passengers; approaching train order signals, junctions, terminals, or meeting points or standing on main track at meeting points and on two or more tracks when approaching trains in the opposite direction.

17a. SIGNALS.

Between sunset and sunrise, or when day signals cannot be plainly seen, track motor cars must display a red and

19. MARKERS.

Trains with rear car not equipped to display markers, as per Rule 19, will display red flag by day and red light by night on rear of train.

Trains will omit the display of markers, and will display a red flag by day and a red light by night, on rear of train, in the following territory:

Chenango Branch.

Between Dewitt or Syracuse Passenger Station, and Signal Station JG, to and from the St. Lawrence

Between Dewitt or Syracuse Passenger Station, and Signal Station 2, to and from the Rochester Division. Between Dewitt and Jordan, to and from the West Shore.

Between Jordan and Lyons Junction, West Shore. Between Rochester Yard or Passenger Station, and Signal Station 29, to and from the Rochester

Between Signal Station 25 and Rochester Passenger Station, to and from the Rochester Division. Rule 19 is modified accordingly.

21. EXTRA TRAINS.

Extra trains will omit the display of white signals.

34. COMMUNICATION OF SIGNAL INDICATIONS.

Indication of signals day and night will be communicated as follows: "red," "yellow" or "green." When other than the top arm, or top light of a signal is "yellow" or "green," add "middle arm" or "middle light," or "bottom arm" or "bottom light", as the case may be. Rule 34 is modified accordingly.

83. CLEARING OF TRAINS.

On two or more tracks, trains will be cleared by signal indication.

Trains will not leave the following stations without a clearance card:

Lyons Junction, westward trains, on West Shore, (except between 5:00 A. M. and 1:00 P. M. daily.)

Chenango Branch:

Earlville.

Signal Station 48, eastward trains.

Clearance cards must be authorized by train dispatcher, except in case of wire failure, when they may be issued by operators, provided they have no train orders for train to which issued.

93. YARDS. Limits defined by signs.

Main Line:

Kirkville and Minoa, inclusive, except Tracks No. 1 and No. 2.

Dewitt, except Tracks No. 1 and No. 2.

Signal Station 48 and Syracuse Junction inclusive, Tracks No. 1 and No. 2.

Syracuse and Syracuse Junction, inclusive, Track No. 5. Salina and Syracuse Junction, inclusive, Track No. 10. Salina and Belle Isle, inclusive, Tracks No. 3 and No. 4. Lyons, except Tracks No. 1 and No. 2.

Wayneport Coaling Station, except Tracks No. 1 and

Rochester:

4000 feet west of Signal Station 30 and Signal Station 25, inclusive, Tracks No. 3 and No. 4. State St. and Signal Station 25, inclusive, Tracks No. 1

and No. 2.

Batavia, except Tracks No. 1 and No. 2. Lancaster and Depew, inclusive, except Tracks No. 1 and No. 2.

West Shore:

Chenango Junction and Eastwood, inclusive. Lyons Jct., Connection between Pennsylvania and Syracuse Divisions.

Genesee Junction. Oakfield. Newark. Wayneport Coaling Station. Akron.

Passenger trains must be given full protection at all times. Rule 93 is modified accordingly.

97. WORK EXTRAS.

On double track, or three or more tracks, conductors of work extras must advise Superintendent by wire before leaving initial station, specifying working limits, and must not proceed beyond such limits without permission from Superintendent. When work is completed for the day and train clear of main track, conductors must so report.

98. RAILROAD GRADE CROSSINGS.

Location	Railroad	Signals	
Chenango Branch:			
Rippleton	L. V	R. R. grade crossing.	
Main Line:		and the later of t	
*Syracuse, Geddes St Syracuse, Magnolia		Interlocking.	
St	D. L. & W	Interlocking.	
West Shore:		idads lux	
	T. 17 W	T + 1 1'	
Mortimer			
Genesee Jct			
*Akron Jet	Rochester Dr	VInterlocking.	

*A signal indicating stop may be passed only on hand signal from trainman standing on the crossing. Train-man must, before giving hand signal, observe that all signals governing movements over crossing are indicating stop, that no train is approaching on any track, and then only after he has unlocked box at crossing and opened crossing switch. After train passes, crossing switch must be closed and box locked.

A train standing on main track west of crossing or side track east of crossing, at Akron Jct., must not pass "clearing section" signs located 100 feet in rear of dwarf signals governing movements from these tracks except

to move over crossing.

98. SIDINGS. Capacity, based on 43-foot cars.

Main Line:											
Main Line:											
Jordan, middle						 			 		79
North Port Byron,	middle	9.									58
Clyde, middle											
Palmyra, middle											
Wayneport, middle.											
Cold Water, middle											

West Shore:

Fort Dyron [west end of siding, Just east of Monte-	
zuma]	523
Seneca River	88
Wayneport Coaling Station	113
Chili Center	93
Elba	
Akron Jet.	
Chenango Branch:	
Cazenovia	17
Oran	15
Manlius	23
Sidings must not be used without permission from	
bidings must not be used without permission from	uain

Part Person [west and of siding inst and of Manta

100. PROTECTION OF ADJACENT TRACKS.

dispatcher or by flag protection.

When a train is stopped suddenly, or by application of the brakes other than by a service application made by the engineman, enginemen and trainmen will promptly flag all trains approaching on other tracks unless it is known that no other track is obstructed. Rule D-100a is modified accordingly.

103. PUBLIC GRADE CROSSINGS.

When a train, or any part of a train is standing where it will obscure the view of highway traffic at crossings not protected by a watchman or by gates, a member of the crew must protect traffic over the crossing against the movement of trains and engines on adjacent tracks, selecting the most important crossings when they cannot protect all crossings.

When cars are pushed by an engine, except when shifting or making up trains in yards, a trainman must take a con-spicuous position on the leading car, and when shifting over public crossings at grade not protected by a watch-man or by gates, a member of the crew must protect the crossing.

When a train pulls over a public crossing at grade and backup movement over such crossing is to be made, the crossing must be protected by a member of the train crew unless protected by a watchman or by gates.

When switching or when train or cars are left standing on the approach track circuit of a highway flashing light signal, causing the continuous operation of the signal, a member of the crew must, when practicable, be stationed at the crossing to facilitate highway traffic, advising such traffic when it is safe to cross.

Rule 103 is modified accordingly.

Syracuse, Townsend Street:

All train or engine movements across Townsend Street, must be protected by member of the train crew standing on pavement in center of Townsend Street to warn street traffic.

West Shore:

Trainmen must flag trains or engines over the following crossings:

Highway No. 335, Kirkville. Highway No. 338, Minoa.

Highway No. 373, Belle Isle Road.

Highway No. 376, Warners. Highway No. 377, 1300 feet west of Warners. Highway No. 378, North Memphis.

Signs are provided approaching East Henrietta Road, Ridgeland, eastward and westward, and West Henrietta Road, east of Mortimer, westward, reading "Trains stopping to do work must leave cars (east-west) of this

Chenango Branch:

Lebanon: Eastward trains must stop before crossing highway 967 feet west of station.

Nortons and Temperance House No. 2 crossings, located 3.75 miles west of Cazenovia Station: All trains must stop within a distance of not less than fifty (50) feet from the center of the nearest highway crossing, and then proceed over said crossings at a speed not in excess of eight (8) miles per hour, preceded by a flagman who will warn highway traffic of the approach of the train. Trainmen must flag trains or engines over the following

Earlyille, crossing east of station.

Georgetown, Highway No. 53, West Eaton Road, 51 feet west of station

Ballina, Highway No. 40, Scotts, one mile east of station. Manlius, Seneca Street.

Fayetteville, Genesee Street.

104. NORMAL POSITION OF SPECIFIED SWITCHES.

At middle sidings, except where derails are provided, the normal position of switches on sidings will be: East end, for eastward track.

West end, for westward track.

*Lyons Junction: For connection to Pennsylvania Division.

*Trains on the West Shore, single track, in either direction at Lyons Junction, must stop and secure permission by telephone from the signalman at Pennsylvania Division Signal Station WD before changing the position of switch to proceed and after using the switch, must restore it to normal position and report by telephone to signalman at Signal Station WD, except between 5:00 A. M. and 1:00 P. M. daily.

When a train enters a siding or side track, the switch used in entering must not be changed until the train is clear of the fouling point.

106. PASSING TRAINS.

Passenger trains will, if practicable, be moving when passed by a train on an adjacent track.

108. WATER STATIONS.

Main Line: Syracuse.

West Shore: Amboy, Track No. 4 (Emergency). Seneca River. Newark.

Station.

Churchville.

Chenango Branch:

Oakfield.

Akron.

Wayneport Coaling

Seneca River. East Palmyra Wayneport Coaling Station. Fairport, Tracks No. 3 and

Rochester Yard, Track No. 4.

Rochester, west end of pass-

enger station. Churchville.

Batavia. Eritown. Wende. Cazenovia.

Except when scooping at track pans, engines of freight trains of more than 25 cars must be detached before taking water unless, in the judgment of the engineman, it is unnecessary. Rule 108 is modified accordingly.

108. TRACK PANS. East Palmyra No. 1 and No. 2. Churchville No. 1 and No. 2.

109. BULLETIN BOARDS AND BOOKS.

DeWitt	Yard office, west end eastbound advance yard. West end, yard office.
	Engine house.
Syracuse	. Crew dispatchers office.
Lyons	. Yard office.
Jack Linds of the Control of the Con	Engine house.
Rochester	Yard office.
and the state of the state of the state of	Passenger station, room 107.
Batavia	
on williams by the second	H. C., yard office.
East Buffalo	Engine house.
a state of the second second second	Train masters office.
Buffalo	. Crew dispatchers office.

110. DESIGNATION AND USE OF MAIN TRACKS. Single Track:

Between Earlville and Eastwood.

Signal Station 6 and Bowmansville. Lyons Jct. and Penna. Div. Signal Station WD. Signal Station 33 and Churchville Jct.

Double Track:

Between Minoa and Syracuse. Tracks are numbered from the south: No. 2, No. 1. Tracks will be used as follows:

No. 2, Eastward—Passenger. No. 1. Westward-Passenger.

Between Signal Station JG and Mile Post 292.3 Salina. Tracks are numbered from the south: No. 3, No. 4.

Tracks will be used as follows:
No. 3, Westward.

No. 4, Eastward.

Three Tracks:

Between Syracuse and Signal Station 2. Tracks are numbered from the south: No. 2, No. 1, No. 5. Tracks will be used as follows: No. 2, Eastward. No. 1, Westward.

No. 5, Westward-Eastward.

Between Mile Post 292.3, Salina, and Signal Station 2.

Tracks are numbered from the south:

No. 3, No. 4, No. 10.

Tracks will be used as follows: No. 3, Westward. No. 4, Eastward. No. 10, Westward-Eastward.

Four Tracks:

Between Clark St., East Syracuse, and Signal Station JG. Tracks are numbered from the south: No. 7, No. 3, No Tracks will be used as follows: No. 4, No. 7, Westward—Freight. No. 3, Westward—Freight.

No. 4, Eastward—Freight. No. 8, Eastward—Freight. Between Signal Station 2 and Depew.

No. 4, Eastward-Freight.

Tracks are numbered from the south: No. 2, No. 1, No Tracks will be used as follows: No. 3, No. 4. No. 2, Eastward—Passenger. No. 1, Westward—Passenger. No. 3, Westward—Freight.

Five Tracks:

Between Mile Post 280.25, Kirkville, and Minoa. Tracks are numbered from the south: No. 2, No. 1, No. 3, No. 4, Tracks will be used as follows: No. 2, Eastward—Passenger. No. 1, Westward-Passenger. No. 3, Westward-Freight. No. 4, Eastward—Freight.

No. 6, Eastward-Freight.

251. MOVEMENT OF TRAINS BY BLOCK SIGNALS.

Between Mile Post 280.25, Kirkville, and Depew. Syracuse and Signal Station 2, Track No. 5. Signal Station JG and Signal Station 2, Tracks No. 3 and No. 4. Mile Post 292.3, Salina, and Signal Station 2, Track No. 10. Signal Station 20 and Signal Station 6, eastward, West Shore. Signal Station 20 and Bowmansville, westward. Signal Station 33 and Churchville Jct.

If train is not in condition to make usual running time, conductor or engineman must notify train dispatcher or signalman.

Trains will run against the current of traffic as shown below by block signals whose indications will supersede time table superiority and take the place of train orders. When signal cannot be cleared, this movement will be made only by train order.

Tracks Signal Station

Between 20 and 18..... No. 1.
25 and 25A.... No. 3 and No. 4.
25 and 27..... No. 2 and No. 1.
29 and 30..... No. 2, No. 1, No. 3 and No. 4.
40 and 40A.... No. 3 and No. 4.

719. SIGNAL INDICATIONS.

Reduce-Speed-Sign. Location-Upon the right of and adjoining the track to which it refers, approximately 8000 feet from the point to be protected. Rule 719 is modified accordingly.

751. TIME SIGNAL STATIONS ARE OPEN.

Signal stations are open as specified in list of Stations, Office Calls, Signals and Telephones.

801. INTERLOCKING SIGNALS.

Sand must not be used over movable parts of an interlocking or within interlocking limits. Rule 813 is modified accordingly.

At interlockings where certain tracks are seldom run on, or are used for storage and rails are rusted, or cars have been standing and wheels are rusted, which may prevent shunting of track circuit, trainmen and signalmen must confer regarding movements to be made to insure interlocked switches will not be operated when cars are being moved over them.

Freight trains on Tracks No. 1 or No. 2 having crippled cars to leave at signal stations will stop before engine passes home signal so that train may be diverted.

Interlocking signals may also be used as block signals and, where so used, will be indicated by the letters INT.-MB in list of Stations, Office Calls, Signals and

When a train or engine stops less than 30 feet in advance of an interlocking signal, they must not proceed without permission from signalman.

801. INTERLOCKING SIGNAL ASPECTS AND INDICA-

Rule	Figure	Aspect	Indication
703	36, 37		Proceed prepared to stop at next signal; slow speed within interlocking limits.
704	New	Green over Green over Red.	Proceed.
704	New	Green over Green. (Dwarf Signal)	Proceed.
705	54	asono na cher al publicad according	Proceed prepared to stop at next signal; medium speed.
706	55		Proceed, approaching next signal at medium speed.
707	57		Proceed; medium speed within interlocking limits.
708	*59, 61, 65, 66, 68		Proceed at restricted speed.
709	71, 74, 75, 76		Proceed; slow speed within interlocking limits.
New	New	Yellow over Yellow over Red.	Proceed prepared to stop at second signal.
New	New	Red over Yellow over Yellow	Proceed prepared to stop at second signal; medium speed within interlocking limits.
New	New	Green over Yellow over Red.	Proceed, approaching second signal at medium speed.
New	New	Yellow over Yellow. (Dwarf Signal)	Proceed prepared to stop at second signal.
New	New	Yellow over Red over Green.	Proceed, approaching next signal at slow speed.
New	New	Red over Yellow over Green.	Proceed at medium speed, approaching next signal at slow speed.

*Trains will not accept signal indication, Rule 708, Figure 59, to proceed on any main track without instructions,

Signal Station JG; Home signals, tracks No. 4 and No. 10. Signal Station 25; Home signals, track No. 3.

Signal Station 27; Home signal, track No. 4, located 3019 feet west of signal station.

Home signal, track No. 4, located 400 feet east of signal

Signal Station 40A: Home signal, track No. 4.

Rules 703, 704, 705, 706, 707, 708, 709, are modified accord-

801. REMOTE CONTROLLED SWITCHES.

Remote controlled switches are located at-

Signal Station St. Lawrence Division JG

Churchville Jct. 33 West Shore Connection. Enginemen or trainmen finding signal governing movement over switch displaying stop indication will call signalman at signal station for instructions. Additional instructions are located in telephone box.

801. SPRING SWITCHES.

Signal Station JG:

At junction of tracks No. 3 and No. 7; normal position for track No. 3. Trains moving from track No. 7 to track No. 3 will trail this switch.

At junction of connection from St. Lawrence Division to track No. 4; normal position for track No. 4. Trains moving from St. Lawrence Division to track No. 4 will trail this switch.

If stopped in making a trailing movement over either of these switches, slack must not be taken nor back up movement made until switch is positioned by hand for the movement.

812. INTERLOCKING RULES.

Trains or engines must not proceed on hand signals as against interlocking signals until enginemen or trainmen are fully informed of the situation and only after trains or engines have come to a stop. Trains or engines proceeding on hand signals must run at slow speed, prepared to stop.
Rule 812 is modified accordingly.

836. INTERLOCKING RULES.

If necessary to change any route for which the signals have been cleared for a train or engine, switches must not be changed or signals cleared for any conflicting route until the train or engine is stopped and has given signal 14(t). Rule 836 is modified accordingly.

901. MANUAL BLOCK SYSTEM.

Between Eastwood and Earlville.

Clark St., East Syracuse, and Signal Station JG.
Signal Station 6 to Pennsylvania Division Signal Station
WD and Signal Station 20, Westward. Pennsylvania Division Signal Station WD and Auto

matic Signal 04, Eastward.

Bowmansville and Signal Station 20, Eastward.

In manual block territory, trains will be held for a clear block in foggy or stormy weather.

A train must not go to a non-communicating station to be met or passed by other trains, unless the conductor and engineman have received a train order authorizing the movement and in addition beautiful trains. the movement and, in addition, have received a Permissive Card and a Clearance Card. Rule 917 is modified accordingly.

Signalmen must not permit a train to go to a non-communicating station to be met or passed by other trains until a train order, a Permissive Card and a Clearance Card have been delivered to the engineman and con-

Card have been delivered to the engineman and conductor authorizing the movement. When such orders are given the block signal must not be cleared. Rule 951 is modified accordingly.

Train entering block on other than "proceed" indication will not accept "proceed" indication at block station which was closed when train entered block, without receiving clearance card.

Before permitting an operator at an open block station to absent himself from the office and display clear indication with his block signal, the dispatcher must communicate with the open block stations on either side, putting out "19" orders to be delivered to any train entering block that the next block station is closed. Rule 961 is modified accordingly.

1002. AUTOMATIC BLOCK SYSTEM.

Engines with less than 32 feet wheel base must not be operated in automatic block territory except when coupled to other engines or cars. Rule 1009 is modified

Between Mile Post 280.25, Kirkville, and Signal Station 2, Tracks No. 1 and No. 2.

Mile Post 280.25, Kirkville and Minoa, Tracks No. 3, No. 4 and No. 6.

Syracuse and Signal Station 2, Track No. 5. Signal Station JG and Signal Station 2, Tracks No. 3 and No. 4

Signal Station 2 and Depew, Tracks No. 1, No. 2, No. 3 and No. 4.

Signal Station 20 and Bowmansville, Westward. Signal Station 20 and Signal Station 6, Eastward, West

Automatic signals are in use in manual block territory, as specfied in list of Stations, Office Calls, Signals and

Where an automatic signal is in use in manual block territory, it will indicate condition of track only between automatic signal and fixed signal reading "End of Auto-matic Block."

1002. AUTOMATIC SIGNAL ASPECTS AND INDICATIONS. Rule Figure Aspect Indication

Ituio	riguic	Mobecc	AHGICACION
702	26, 27		Stop; then proceed at restricted speed.
704	New	Green over Green— Staggered	Proceed.
706	56		Proceed, approaching next signal at medium speed.
708	62		Proceed at restricted speed.
New	New	Green over Yellow— Staggered	Proceed, approaching second signal at medium speed.
New	New	Yellow over Yellow— Staggered	Proceed prepared to stop at second signal.
T 1 M		1 700	310 3 31 1

Rules 702, 704, 706 and 708 are modified accordingly.

1005. AUTOMATIC BLOCK SYSTEM.

In automatic signal territory, engines or trains before entering a main track, or crossing from one main track to another, must obtain permission from signalman or train dispatcher. This will not relieve employes in train service from the duty of promptly and properly protecting their train. This permission must not be given when there is a train approaching and unless it is otherwise proper to do so otherwise proper to do so.

At bolt-locked switches after operating bolt-lock, trainmen must wait three minutes before operating the switch. At non-bolt locked switches trainmen will operate the switch and wait three minutes at the switch before making engine or train movement.

1051. RAILROAD GRADE CROSSING SIGNALS.

Location Signal Position Indication Rippleton...Switch Target .. Target and .. Proceed on light, green. Chenango Branch.

1267. LEAVING CARS ON SIDE TRACKS.

Cars with hot journals must not be left on any track in close proximity to where gasoline is loaded or un-

1267. HAND BRAKES.

When backing freight trains sufficient hand brakes must be applied on the rear to prevent slack running out. A running test of hand brakes must be made on a rail motor car upon leaving initial terminal when operating as a single unit; as soon as speed permits, engineman to shut off power and signal for brakes. The conductor or member of train crew will then apply hand brake to determine if same is operating properly. In case hand brake does not operate properly, proceed with caution to the nearest point at which repairs can be made.

1270.	LEAVING CARS CLEAR OF HIGHWAY CROSSINGS
	Freight conductors must, when leaving cars on side tracks
	see that cars are entirely clear of any public or privat
	crossing and that the view must be obstructed as little
	as practicable.
	Rule 1270 is modified accordingly.

1305. ENGINEMEN.

When it becomes apparent that something is wrong with the valve gear of engines handling trains, the train must be brought to a stop immediately, proper investigation made and necessary action taken. Rule 1305 is modified accordingly.

1307. AIR BRAKES.

Batavia to South Byron.

On Eastward freight trains, slow downs for controlling speed of trains must be made with one application of the automatic brake and with two or more brake pipe reductions. The initial reduction should be 5 to 8 pounds followed by additional reductions as may be required. The locomotive brake should not be permitted to apply except as prescribed below. Rule 1571, Rules for the Operation and Supervision of Air Brake, Train Air Signal, and Steam Heat Equipment, is modified accordingly.

When it is desired to release the car brakes, first apply the independent or straight air brake to prevent slack running out too quickly, then release car brakes after which independent or straight air brake must be graduated off.

When making the final brake application on the grade, the total brake pipe reduction must not be less than 20 pounds.

In case of failure of air brakes, engineman will immediately place brake valve in emergency position and sound whistle signal 14 (a). The train must be stopped as quickly as possible.

1401. SPEED RESTRICTIONS.

Speed restrictions are shown in miles per hour and apply to the entire train.

General

General	
Circus trains with freight equipped cars Engines, Classes B, M and U, under steam or be-	30
ing towed. Engines other than Classes B, M and U and motors	15
Engines other than Classes B, M and U and motors	400
not equipped with automatic train stop device, or when running backward where wayside equip-	
ment is not provided on both sides of the track.	1
if an emergency requires such operation in train	
stop territory	30
Engines Classes G, H and L light or with caboose	35
Engines running backward by night over public	30
crossings	15
Freight trains with pushers	25
Motors operating under their own power or being	
towed:	
Motors M-1 to M-7, inclusive, and M-10, M-101 and M-205.	55
All others	60
All others	
Under own power or on rear of passenger train	40
Revenue freight trains with cranes moving on their	25
own wheels Snow plows and flangers	35
Snow sweepers	10
Switches and crossovers, other than interlocking.	CA .
when diverging	10
Track pans Trains with scale test car or Jordan spreader	60 25
Trains with dead engines not having all side or	20
main rods	20
Trains consisting of 50 per cent or more of 55 ton	
capacity or greater coal cars, loaded	30
Troop trains with freight equipped cars Trains NB-1 and BN-2 will be governed as to speed	30
same as milk trains.	
Work trains with locomotive cranes	30
When operating against the current of traffic in	
automatic block or manual block territory, where	
switch lamps are not in use: Over all hand operated switches	10
o to an mana operated swittenes	10

When train stop device becomes inoperative after	
leaving terminal:	
Passenger, mail, express and milk trains and	05
NB-I and BN-2 Other trains	35 20
When forestalling whistle fails to sound while fore-	
stalling:	
Passenger, mail, express and milk trains and NB-1	
and BN-2	35
Other trains	20

TRACKS

	&	No. 3	No. 6, No. 7, No. 8,	Shore
	No. 2	No. 4	% No. 10	Track
Engines, light or with caboose	45	35	35	35
Freight trains	50	45	35	35
sisting of more than 25% of mail,				
express and milk carrying cars,				
with passenger brake equipment.		45	95	
18 cars or less	-70 65	45 45	35 35	
41 or more cars	50	45	35	
14 cars or less				55
15 to 50 cars, inclusive Passenger trains: consisting of at				50
least 75% of passenger carry-				
ing cars, and Trains No. X4				
and No. 35, 18 cars or less. Kirkville and Signal Station 48	80	45	35	
Signal Station 48 and Rochester	70	45	35	
Rochester and Depew	80	45		
Jordan and Bowmansville				55
Passenger, mail, express and milk trains with engines, Classes E,				
F, G and H	40	40	35	35
With engines, Class L	60	45	35	35
With freight equipped cars Trains with steam crane, except as	40	40	35	40
shown above	45	40	35	35
Work trains	40	35	35	35

Main Line:

Syracuse.

by racuse.	
At a point 1100 feet west of Signal Station 48 Between a point 1100 feet west of Signal Station 48 and a	50
point 2000 feet east of Syracuse passenger station	60
Between a point 2000 feet east and a point 2000 feet west of Syracuse passenger station, Tracks No. 1 and No. 2.	30
Between a point 2000 feet west of Syracuse passenger station and a point 2800 feet east of Signal Station 2, Tracks No. 1 and No. 2	60
Between Peat St. and Syracuse Junction, Track No. 5	30
Curves, between Mile Posts 332 and 334, two miles east	90
of Lyons, Tracks No. 1 and No. 2	60
Between Lyons and Depew, engines, Class NE, single head only	30
Trains No. 35 and No. 43, Newark, except Sunday, to discharge mail	20
Between Signal Station 18 and Signal Station 20, Track No. 3.	
Passenger, mail, express and milk trains	60
Wayneport Coaling Station over ash pits, Tracks No. 1, No. 2, No. 3 and No. 4	20
Train No. 335, East Rochester, to discharge mail	40
Rochester.	
Signal Station 25, through crossover between track No. 2 and Rochester Division main track east of Signal Station.	20
Between North Union St., one mile east of Rochester passenger station, and Brown St., one mile west of	
Rochester Passenger Station, Tracks No. 1 and No. 2, Passenger, mail, express and milk trains	45 25
Between Signal Station 25 and Signal Station 29, Tracks No. 3 and No. 4.	25

Local

Between Mile Posts 401 and 402 east of Batavia, Track No. 3	30	1
Batavia. Signal Station 40	30	
Main St. Bridge to South Byron, Freight trains, work trains, snow plows and flangers Freight trains, five thousand or more tons	30 20	
West Shore:		
Bridge E1, west of Teall Avenue, Syracuse	8	
Belle Isle yard, engines, Classes H-10, J-1 and L with 15,000 gallon tanks.	25	1
gallon tanks. Bridge W475B, Lyons connection, engines, Classes H-10, J-1 and L with 15,000 gallon tanks and P. R. R. engines,	20	
Class N2 SA Between Lyons and Bowmansville, engines, Class NE,		6
single head only	30	F.
Wayneport, Coaling Station, over ash pits	10	
Genesee Junction, eastward trains, approaching	10	6
Churchville Junction, eastward trains, approaching Akron Junction, eastward trains, approaching	10	0
Characte Branch		
Chenango Branch: All trains, except as enumerated below	30	1
Bakers Highway ¾ mile west of Earlville, eastward trains Bridges E71 and E72, between Mile Posts 40 and 41.	6	
engines, Class C and cars of gross weight 140,000 to 160,000 lbs	20	1
Bridges E68, E71, E72 and E75, between Mile Posts 38 and 42, engines, Classes E-1A, G-3A and G-3B and cars of		
gross weight 160,000 to 210,000 lbs	15 10	1
Georgetown station	15	1
Wellington Road, 0.97 miles west of Eritown station, westward trains.	8	
Burtons Road, 1.34 miles west of Eritown station, east- ward trains	8	10
Cazenovia station	10	k
Cazenovia tunnel	15	1
west of Cazenovia station	8	
Manlius station	10	
Fayetteville, over Genesee St	20	
Syracuse, over public crossings and through streets	15	
C. F. OLP Superintender	nt.	-

1402. ENGINE AND CAR RESTRICTIONS.

Steam engines must not be coupled head on when double heading or running light. In case of emergency, instructions should be obtained from Superintendent.

Motors in damaged condition, making them unfit to be operated at speeds specified in Special Instruction 1401, must be hauled separately.

Rail detector car X8015 must not be operated in freight train.

West Shore:

Syracuse, West of Teall Ave., Bridge E1, over side track, engines heavier than Class U must not be operated.

Chenango Branch:

Earlville and Chenango Jct., inclusive: Engines heavier than Classes E-1A, G-3A or G-3B, and cars of gross weight exceeding 210,000 lbs. must not be operated.

1406. TELEPHONES.

Conductor or engineman must use telephone whenever necessary to facilitate the movement of trains. Instructions received by telephone must be repeated, and name and occupation of the employes exchanged to avoid misunderstanding.

1801. AUTOMATIC TRAIN STOP.

Enginemen and firemen must be qualified on Rules for the Operation of Automatic Train Stop.

Road engines and motors, operated between Kirkville and Buffalo Main Line must be equipped with automatic train stop device in working order, and cut in, except:

a. When used as pusher or second engine.

 Under speed restrictions in Special Instructions, or by specific authority of Superintendent.

c. When train stop device becomes inoperative after leaving terminal, passenger, mail, express, and milk trains and NB-1 and BN-2, must be operated at a speed not exceeding 35 miles per hour, and other trains at a speed not exceeding 20 miles per hour. Engineman must notify Superintendent at the first communicating station, and relief engine, if available, must be obtained at first engine terminal.

When forestalling whistle fails to sound while forestalling, engineman will reduce to and operate at speed specified in Paragraph c until he has occasion to again forestall as prescribed by the rules, and the whistle sounds; normal speed may then be resumed.

Double Inductors are located:

Track No. 3, between Signal Station 40 and Depew. Track No. 4, between Signal Station 36 and Signal Station 40.

C. E. OLP, Superintendent.

J. B. DELANEY, Assistant Superintendent.

A. J. ZWILLING R. H. McGRAW S. H. KEYES

Train Masters.

W. D. LAWSON
W. R. LUMLEY
J. E. WHITE
J. R. GALLAGHER
D. G. MARTIN
B. M. DILLER
J. W. DOREY
J. A. PECK

CARLO MARKATER SAN

W. E. NELSON, Chief Train Dispatcher.

Syracuse Division

7

8

Train Dispatchers.

Syracuse Division

SYRACUSE TO BUFFALO

- Stories	u verspene år och ult sig	a Livy obstan	WEST	WARD-	FIRST (CLASS-	TRACK	NO. 1			Of the second state	Seveni Stemal Sta		
	47 19 11 21 55 29 131 35 59 63 133 101													
rom Syracuse	STATIONS	The Detroiter	The Lake Shore Limited	The South Western Limited	The Cleveland Limited	Number Fifty- Five	The Niagara	Mail	The Chica- goan	The Iroquois	The Genesee	Roches- ter Division	Roches- ter Division	
Miles from	one of this same U seal of	Daily	Daily	Daily	Daily	Daily	Daily	Daily Except Monday	Daily	Daily	Daily	Daily	Daily Except Sunday	
Riora J	LEAVE	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	
9.89 12.46	Syracuse	12.43 12.49	12.51 12.57	1.21 1.26	2.05 2.10	2.53 3.00	3.53 3.59	4.15 4.21	4.35 4.41	5.09 5.15	5.36 5.42	Ly, and O L ansystem on elgens strenges		
17.60	Jordan	1.02	1.10	1.39	2.23	3.14	4.14	4.34	4.54	5.28	5.55	al descri		
25.34 28.76	North Weedsport North Port Byron Fox Ridge	1.09	1.17	1.46	2.30	3.22	4.21	4.41	5.01	5.35	6.02	välvelossa entri, most		
32.40 38.48 45.53	Savannah. Clyde. Lyons. Newark. East Palmyra.	1.28	1.36	2.05	2.49	ү 3.45	4.42	5.00	5.20	5.54	6.15 s 6.25 s 6.37	enth ogni Canina I stit anal	anod A	
58.45 61.77 63.56	Palmyra	1.40	1.48	2.17	3.01	3.59	4.56	5.12	5.34	6.06	6.47			
66.60 69.09	Wayneport Signal Station 20	1.56	2.04	2.31	3.17	4.15	5.12	5.28	5.50	6.22	7.03	rayan di lore disang la resident		
77.68	Fairport East Rochester Brighton	0.07	0.10	0.40	0.00	8		SEPERATOR OF	0.00	0.01	7.06 s 7.10		A. M.	
78.49 80.90	Signal Station 25 Rochester	2.05 s 2.09	2.13 s 2.17	2.40	3.26 s 3.30	4.25 s 4.30	5.22 s 5.27	5.37 s 5.41	6.00 s 6.05	6.31 s 6.35	7.17 s 7.22	A. M.	7.59 8.05	
82.85 87.88	Rochester L Ames St. Jct. Cold Water Chili		2.19 2.23	2.43 2.46	3.32	4.51 4.57	5.30 5.36	5.46 5.51	6.10 6.15	6.39 6.44	7.28 7.33	7.30 7.37 A. M.	A. M.	
92.75 95.85 98.96	Chili Jct Churchville Bergen West Bergen	2.24	2.32	2.55	3.45	5.07	5.46	6.00	6.25	6.53	7.43			
105.81 113.37 124.73	South Byron Batavia Corfu	2.45	2.54	3.15	4.06	5.20 s 5.37 5.53	5.59 s 6.13 6.29	6.25 6.37	6.48	7.15	7.56 s 8.09 8.23			
	Crittenden	3.09	3.20	3.39	4.30	6.09	6.46	6.53	7.14	7.39	8.38			
146.91	Buffalo	3.20	3.31	3.50	4.41	6.20	7.00	7.05	7.25	7.50	8.50		San Ma	
	ARRIVE	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	

No. 131 will not run June 1, July 6 or September 7. No. 131 will not carry passengers.

Time shown at Buffalo is for information only.

SYRACUSE TO BUFFALO

								1					
0	ac est re	107	103	333 See note	337	307	139 See note	707	43	105	335	9	51
Miles from Syracuse	STATIONS	Roches- ter Division	Roches- ter Division	Local	St. Lawrence Division	St. Lawrence Division	Railway Express	St. Lawrence Division	South Shore Express	Roches- ter Division	Inter- City Express	Mail	Empire State Express
Miles fi	wints that their	Sunday Only	Daily Except Sunday	Daily	Daily	Daily Except Sunday	Daily Except Monday	Sunday Only	Daily	Daily Except Sunday	Daily Except Sunday	Daily	Daily
	LEAVE	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	P. M.	P. M.
RE THE	Syracuse	6.00	6.00	6.05	6.20	6.30	6.38	7.05	9.40	10.00	11.35	12.45	2.00
	Syracuse Jct	6.06	6.06	6.10	6.28	6.38	6.44	7.13	9.47	10.07	11.40	12.52	2.1
12.46	Warners Memphis	A. M.	A. M.	s 6.19 s 6.24	A. M.	A. M.		A. M.		A. M.	11.47 s11.51	entele gmalt	08.8 84.81
21.96	Jordan North Weedsport	2.8	8.8	s 6.33 s 6.40		8.8	6.57		10.00	210	11.58	1.05	2.24
25.34	North Port Byron Fox Ridge		Rocl	s 6.46 s 6.51	House of	8,8	7.05		10.07	Rock	12.05	1.12	2.3
32.40 38.48	Savannah. Clyde. Lyons. Newark. East Palmyra.	perated ester Di	Operated via Rochester Division	s 6.59 s 7.09 s {7.18 f7.27 s 7.37 s 7.44	alvid roted	11.0 1 12.0 8 1 15.8 8	7.25		10.20 s10.30	Operated via Rochester Division	12.18 s12.26 s12.36 12.42	1.21 H 1.30 1.40 s 1.51	2.50
58.45 61.77 63.56 66.60	Palmyra	ion	ion	s 7.51 s 7.56 s 8.01 s 8.06 8.14	000	2.8 2	7.37		10.45	ion	1.03	2.03	3.0
71.07 73.44	Fairport East Rochester			s 8.19 s 8.25			8.8		11.01		s 1.07	G TERM	TU.I.
77.68 78.49 80.90	Brighton	9.30	10.11 10.20	8.34 s 8.38	1.0 13	17	8.02	25.9	11.10 s11.15	P. M. 1.35 1.45	1.16 s 1.20	2.29 s 2.34	3.2 s 3.2
82.85 87.88 91.60	Cold Water		A. M.	8.46 8.51	34 B	2.7 2.7	8.05 8.08	10.0 10.0 10.0	11.23 11.29	Р. М.	1.25 1.29 s 1.35 s 1.41	2.51 2.57	3.3
	Chili Jct	0.01	5.8	9.00		7.38	8.19		11.39		1.44 s 1.49 s 1.54 f 2.00	3.08	3.4
113.37 124.73	South Byron	ször	9.0	9.13 s 9.26 9.40		18.8 11.8	8.43 8.55		11.52 s12.07 12.22		s 2.06 s 2.19 s 2.34	3.23 s 3.37 3.56	4.0
132.08 138.76	Crittenden			0.51	Ģ		0.11		10.00		s 2.41 s 2.47 s 2.58	SUCCESTA SUC	80.0 80.0
	Depew	5.01	48.0	9.54		(5.8)	9.11		12.38		3.02	4.13	4.2
146.91	Buffalo	NY BY	18.8	10.05		10.8	9.23		12.50		3.15	4.25	4.4
	ARRIVE	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	P. M.	P. M	P. M.	P. M.	P. M

No. 333 will stop at Wayneport Coaling Station for employes. No. 139 will not carry passengers. Time shown at *Buffalo* is for information only.

SYRACUSE TO BUFFALO

Continu	ned from page 10		WEST	WARD-	-FIRST	CLASS-	-TRACK	NO. 1					
13	105 335 9	305	1049	1	5	111	303	39	15	67	309	25	17
Miles from Syracuse	STATIONS	St. Lawrence Division	Roches- ter Division	The Cayuga	The Mohawk	Roches- ter Division	St. Lawrence Division	North Shore Limited	The Ohio State Limited	The Commodore Vander-bilt	Buffalo Express	The 20th Century Limited	The Wolver- ine
Miles f	Daily Daily Daily Same	Daily Except Sunday	Daily	Daily	Daily	Daily	Daily Except Sunday	Daily	Daily	Daily	Daily	Daily	Daily
54.9	LEAVE	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.
	Syracuse Jct	2.20 2.28		4.01 4.07	5.33 5.39	5.35 5.45	6.05 6.11	7.17 7.23	8.27 8.33	9.01 9.06	9.05 9.10	9.42 9.47	11.38 11.44
9.89 12.46	Memphis	P. M.	M.A.		**	P. M.	P. M.	M.A.	Mark		9.17 s 9.22	demak.	12.46
17.60	Jordan	0.01.4	(hotel	4.22	5.52	1 84	6.0 SE	7.36	8.46	9.19	s 9.31	CERTIFICATION OF THE PERSON OF	11.57
21.96 25.34 28.76		0.01.05		4.27	5.59	Roc	10 d 10 d	7.43	8.53	9.26	9.41	10.06	12.04
32.40 38.48 45.53 51.02 54.67	Savannah Clyde. Lyons. Newark.	10.3			6.12 s 6.21 s 6.31 6.37	Operated via Rochester Division	8 7.0 8 7.0 8 7.8 8 7.8	8.02	9.12	9.45	9.53 s10.02 s10.11	10.25	12.23
58.45 61.77 63.56 66.60 69.09	Palmyra			5.14	s 6.45	sion	6.7 a 6.7 a 8.8 a 8.8 a 8.8 a	8.14	9.24	9.57	10.21	10.37	12.35
71.07 73.44 77.68 78.49 80.90	Fairport East Rochester Brighton Signal Station 25	11.11.15	P. M.	5.33 s 5.37 5.44 s 5.48	7.12	P. M. 9.14 9.20	8.8.2 1.8.8 1.8.8	8.37	9.48	10.17 s10.21	10.44 s10.48	10.57	1.00 s 1.04
82.85 87.88 91.60	Rochester	8.12 k	5.50 5.56 P. M.	5.53 5.58 s 6.04 s 6.10	7.21 7.25	P. M.		8.43 8.47	9.54 9.58	10.23 10.27	11.15 11.20	11.00 11.03	1.07
102.30	Chili Jct Churchville Bergen West Bergen			6.12 s 6.18 s 6.23 6.28	7.35		10.0 E	8.56	10.07	10.36	11.29	11.12	1.22
105.81 113.37 124.73	South Byron	0.51 0.51 2.51		s 6.36 s 6.49 s 7.04	7.48 s 8.01 8.15		12.0 10.0 14.0	9.17	10.28	10.57	11.42 s11.55 12.09	11.33	1.45
132.08 138.76 140.00	Wende Lancaster Depew	12.31		7.21	8.29		8.8	9.41	10.52	11.21	12.23	11.56	2.11
146.91	Buffalo	DESIGN.		7.32	8.40	1	MOLY	9.52	11.03	11.32	12.35	12.05	2.23
1.14.5	ARRIVE	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P.M.	A. M.	A. M.	A. M.

Time shown at Buffalo is for information only.

SYRACUSE TO BUFFALO

WESTWARD-FIRST CLASS-TRACK NO. 1

180	136 22 1042	23					
from Syrac	STATIONS	The Knicker- bocker					
Miles	Daffy Daffy Batcatt	Daily					

Miles from Syrac	STATIONS	The Knicker- bocker	201.00			
Miles	Carly Daily Daily Scoops unity Sawday	Daily				
TA I	LEAVE	P. M.				
S NAME	Syracuse	11.53				
3.32 9.89 2.46	Syracuse Jct Warners Memphis	11.59				
7.60	Jordan	12.12				
1.96 5.34 8.76	North Weedsport North Port Byron Fox Ridge	12.19				
2.40 8.48 5.53	Savannah Clyde Lyons	12.38				
1.02 4.67	Newark East Palmyra					
8.45 1.77 3.56	Palmyra Walworth North Macedon	12.50	P			
6.60	Wayneport	1.00				
$\frac{9.09}{1.07}$	Signal Station 20 Fairport	1.06				
3.44 7.68	East Rochester Brighton					
8.49	Signal Station 25 RochesterA RochesterL	1.15 s 1.19 1.21				
2.85 7.88 1.60	Ames St. Jct Cold Water Chili	1.25				
2.75 5.85 8.96	Chili Jct	1.35				
2.30	West Bergen South Byron					
3.37	Batavia	1.57				
9.08	Crittenden Wende					
8.76	Lancaster	2.22	1			
6.91	Buffalo ARRIVE	2.33 A. M.				
In A	ARRIVE	A. M.	1	MIN	1 420 15	

Time shown at Buffalo is for information only.

BUFFALO TO SYRACUSE

	and the strong to		EASTW	ARD—F	IRST C	LASS—T	RACK N	10. 2					
		26	8 See note	54	10	24	142	104	108	136 See note	22	1042	302
Miles from Buffalo	STATIONS	The 20th Century Limited	The Wolver- ine	Number Fifty- Four	The Water Level Limited	The Knicker- bocker	The Mohawk	Roches- ter Division	Roches- ter Division	Local	The Lake Shore Limited	Roches- ter Division	St. Lawrence Division
Miles		Daily	Daily	Daily	Daily	Daily	Daily	Daily Except Sunday	Sunday Only,	Daily Except Sunday	Daily	Daily Except Sunday	Daily Except Sunday
	LEAVE	A. M.	A. M.	A.M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.
	Buffalo	12.04	12.16	12.45	1.25	3.04	4.20	762		4.55	5.53		
6.91 8.15 14.83 17.83	Depew	12.14	12.27	12.57	1.36	3.16	4.32		1000	5.07 5.09 s 5.19 s 5.25	6.05	rango lafa Igago lafa Igago lafa	85 0 25 21 10 31
22.18 33.54 41.10	CorfuBataviaSouth Byron	12.39	12.53	s 1.13 s 1.27	2.01	3.41	4.58		0.1.5	s 5.34 s 6.00 s 6.11	6.21 s 6.34	Starii Exol	143.78 143.78
44.61 47.95 51.06 54.16	West Bergen Bergen Churchville Chili Jct		1.12	1.50	2.20	4.00	5.18		ang	s 6.18 s 6.24 s 6.31 6.36	6.57	elagi. elagi. elagi.	24.38 53.64 53.65
55.31 59.03 64.06 66.01	Chili	1.06	1.20	2.00 s 2.05	2.28	4.08	5.26 s 5.30	A. M.	A. M.	s 6.39 s 6.49 6.56 7.01	7.05 s 7.10	8.22 8.30	75.13 25.13 26.13
68.42 69.23 73.47 75.84		1.12	1.23 1.26	2.45 2.51	2.31 2.34	4.11 4.14	5.32 5.37	5.40 5.45 A. M.	6.50 6.55	A. M.	7.12 7.17	A. M.	00.00 70.77 44.ET
77.82 80.31 83.35 85.14 88.46	Signal Station 20 Wayneport North Macedon Walworth	1.21	1.35	3.00 3.13 s 3.19	2.43	4.23	5.47	Ro	Roc	MAG.	7.26	PER STATE	10 08 F8A3 38.10
92.24 95.89 101.38 108.43 114.51	East Palmyra Newark Lyons Clyde Savannah	1.44	2.02	3.25 s 3.31 3.41	3.09	4.50	6.15	Operated via Rochester Division	Operated Via Rochester Division		7.46 s 7.52 8.00	i i i i i i i i i i i i i i i i i i i	
121.57 124.95	Fox Ridge	2.03	2.21	4.00	3.28 3.35	5.09 5.16	6.34	sion	ion		8.19 8.26	10000	The L
134.45 137.02 143.59	Memphis Warners Syracuse Jct Syracuse Arrive	2.23	2.41 2.46 A. M.	4.20 4.25 A. M.	3.48 3.53 A. M.		6.54	9.35 9.42 A. M.	A. M. 10.21 10.28 A. M.	A. M.	8.39 8.45 A. M.	enced	A. M. 9.12 9.20 A. M.
							1920 ON 1985 OF						

The section of No. 8 handling the mail car will stop at Rochester. No. 136 will not carry passengers between Buffalo and Wende. Time shown at *Buffalo* is for information only.

BUFFALO TO SYRACUSE

		1	EASTWA	RD—FI	RST CL	ASS—TR	ACK NO). 2	100		Con	tinued on	page 15
do	0 8	158	58	40	310	38	90	50	96	112	134 See note	56	42
Miles from Buffalo	STATIONS	The Onon- daga	The Niagara	North Shore Limited	St. Lawrence Division	The Miss- ourian	The Forest City	Empire State Express	New York Express	Roches- ter Division	Local	The DeWitt Clinton	Boston Express
Mile	Delly Delly	Daily	Daily	Daily	Daily Except Sunday	Daily	Daily	Daily Except Sunday	Sunday Only	Daily Except Sunday	Daily Except Sunday	Daily	Daily
	LEAVE	A. M.	A. M.	A. M.	A. M.	A.M.	A. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.
	Buffalo	6.41	8.06	9.15		9.30	11.23	1.01	1.01	SAN		2.38	5.01
6.91 8.15 14.83 17.83	Depew. Lancaster Wende Crittenden	6.53	8.18	9.27		9.42	11.35	1.12	1.12		tion	2.50	5.13
41.10	CorfuBataviaSouth Byron	7.13 s 7.26	8.33 s 8.46	9.53		9.58 s 10.11	11.51 s12.03	1.38	1.38		aores	3.06 s 3.18	5.29 s 5.45
44.61 47.95 51.06 54.16	West Bergen	7.48	9.07	10.12		10.31	12.25	1.57	1.57		Altiva Latina	3.40	6.08
55.31 59.03 64.06 66.01	Chili	s 8.02		10.20 s10.24			12.33 s12.37		2.05 s 2.09	P. M.	P. M. 3.33 s 3.40		6.17 s 6.22
69.23 73.47	RochesterL Signal Station 25 Brighton East Rochester Fairport	8.17 8.22	9.22 9.27	10.26 10.31		10.45 10.49	12.39 12.43	2.11 2.15	2.11 2.15		3.58 4.03 s 4.05 s 4.12 s 4.17	3.55 4.00	6.27 6.32
77.82 80.31 83.35 85.14	Signal Station 20 Wayneport North Macedon Walworth Palmyra	8.46	9.36	10.40	Soff.	10.58	1.08	2.24	2.24	TO STATE OF THE PARTY	4.20 s 4.28 s 4.34 s 4.39 s 4.45	4.09	6.41
92.24 95.89 101.38 108.43	East Palmyra. Newark. Lyons. Clyde. Savannah.	9.00 s 9.09 s 9.20 s 9.32	9.56 s10.02 s10.12	11.08	A CONTRACT OF STREET	11.25	1.20	2.51	2.51	Di	s 4.53 s 5.08 s 5.23 s 5.35 s 5.43	THE RESERVE OF THE PARTY OF THE	7.02 s 7.08 s 7.18
121.57 124.95	Fox Ridge North Port Byron North Weedsport Jordan	9.48 9.55	10.35 10.42	11.27 11.34		11.44 11.51	1.39	3.10	3.10 3.17	100	s 5.49 s 5.55 s 6.05 s 6.12	5.01 5.08	7.41 7.48
134.45 137.02 143.59	Memphis	f 10.01 10.11	10.55	11.47	A. M. 11.50	12.04	1.59	3.30	3.30		s 6.21 s 6.30 6.40	5.21	8.01
146.91	Syracuse	10.20	11.00	11.53	11.58	12.09	2.05	3.35	3.35	6.00	6.47	5.27	8.08
	ARRIVE	A. M.	A. M.	A M.	A. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.

No. 134 will stop at Wayneport Coaling Station for employes. Time shown at *Buffalo* is for information only.

BUFFALO TO SYRACUSE

	112 154 56	308	708	32 See note	336	118	36	30	X4	4	6
Miles from Buffalo	STATIONS	St. Lawrence Division	St. Lawrence Division	Mail	St. Lawrence Division	Roches- ter Division	The Genesee	The Iroquois	Fast Mail	New York Special	Fifth Avenue Special
Miles fr	Daily Bailer Daily Daily	Daily Except Sunday	Sunday Only	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily
	LEAVE	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.
16.0	Buffalo	NA TILA	WAY SEE	5.15	100		7.21	9.12	9.50	10.11	11.01
8.15 14.83	Depew			5.28	A90.		7.34	9.24	10.02	10.23	11.12
22.18 33.54 41.10	CorfuBataviaSouth Byron	5,100 E	Eig	5.44 s 6.00	nois:	Na.	7.50 s 8.08	9.40 s 9.54	10.28	10.39 s10.52	11.38
51.06 54.16	Bergen	a had to	on trails	6.23	2.050		8.32	10.16	10.47	11.15	11.57
64.06	Chili	0.82	08-1	6.32 s 6.37	20:3	Р. М.	8.42 s 8.50	10.25 s10.29			12.05 s12.09
69.23 73.47	RochesterI Signal Station 25 Brighton East Rochester Fairport	182		6.57 7.03	REURE T	7.15 7.20 P. M.	9.10 9.15	10.45 10.51	11.03 11.08	11.29 11.33	12.11 12.15
77.82 80.31 83.35 85.14	Signal Station 20 Wayneport North Macedon Walworth		6.8	7.13 7.27 H 7.34	3,000	Ro	9.24	11.00	11.17	11.42	12.24
92.24 95.89 01.38 08.43	Palmyra East Palmyra Newark Lyons Clyde Savannah	6.534	a.Sp (7.41 s 7.49 8.00	2,11,2	Operated via Rochester Division	9.45 s 9.51 s10.01	11.28	11.45		12.51
18.15 21.57	Fox Ridge		1383	8.19	totte	sion	10.24	11.47	12.04	12.29	1.10
29.31	Jordan	LE	tig il	8.27	alle!	The state of	10.31	11.54	12.11	12.36	1.17
37.02 43.59	Memphis. Warners. Syracuse Jct. Syracuse.		P. M. 8.32 8.40	8.39 8.45	P. M. 9.52 10.00	P. M. 10.40 10.48	10.45 10.53	12.07 12.13	12.24 12.30	12.49 12.55	1.30 1.35
	ARRIVE	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	A. M.	A. M.	A. M.	A. M.

No. 32 will not carry passengers. Time shown at *Buffalo* is for information only.

SIGNAL STATION JG TO SYRACUSE JUNCTION

188	nremun acue	AFFYE	WE	STWAR	D—FIRS	T CLASS	S-TRACK NO. 10
	035	3021	3101	3081	7081	3361	WESTWARD
Miles from Signal Station JG.	STATIONS	St. Lawrence Division	St. Lawrence Division	St. Lawrence Division	St. Lawrence Division	St. Lawrence Division	
Miles		Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Sunday Only	Daily	
	LEAVE	A. M.	A. M.	P. M.	P. M.	Р. М.	
2.16	Signal Station JG Syracuse Jct	9.06 9.11	11.44 11.49	8.26 8.31	8.26 8.31	9.46 9.51	
	ARRIVE	A. M.	A. M.	P. M.	P. M.	P. M.	4.42 Amboy

SYRACUSE JUNCTION TO SIGNAL STATION JG

			EAST	WARD-	FIRST	CLASS—
		3372	3072	7072	3052	3032
Miles from Syracuse Jct.	STATIONS	St. Lawrence Division	St. Lawrence Division	St. Lawrence Division	St. Lawrence Division	St. Lawrence Division
Miles f Syracu		Daily	Daily Except Sunday	Sunday Only	Daily Except Sunday	Daily Except Sunday
	LEAVE	A. M.	A. M.	A. M.	P. M.	P. M.
2.16	Syracuse Junction Signal Station JG	6.29 6.34	6.39 6.44	7.14 7.19	2.29 2.34	6.14 6.19
	ARRIVE	A. M.	A. M.	A. M.	P. M.	P. M.

SYRACUSE JUNCTION TO BUFFALO BUFFALO TO SYRACUSE JUNCTIONS WESTWARD EASTWARD STATIONS STATIONS	ION
DATATIONS OF TAXONS	
Miles from	
Auto	

On single track eastward trains are superior to westward trains of the same class, unlesss otherwise specified.

CHENANGO BRANCH-SYRACUSE AND EARLVILLE WESTWARD—SECOND CLASS 205 STATIONS Freight LEAVE P. M. Earlville.... 12.50 5.68 Lebanon..... 1.05 10.37 Georgetown..... 1.16 14.78 Eritown 1.26 20.83 Ballina..... 1.35 21.90 Rippleton..... 1.40 23.01 Cazenovia..... 1.55 28.86 Oran..... 2.15 31.24 Manlius..... 2.40 33.77 Fayetteville...... 38.89 Chenango Jct..... 3.00 3.10 40.23 Eastwood 3.15 41.24 Signal Station 48. 3.20 43.12 East Syracuse 3.30 ARRIVE P. M. EASTWARD—SECOND CLASS 202 Miles from Freight STATIONS LEAVE A. M. 1.88 East Syracuse Signal Station 48 . . 9.00 9.10 2.89 Eastwood 9.15 4.23 Chenango Jct.... 9.20 9.35 Fayetteville..... 9.57 11.88 Manlius..... 10.20 14.26 Oran.... 10.27 20.11 Cazenovia..... 10.55 21.22 Rippleton...... 11.00 22.29 Ballina..... 11.05 28.34 Eritown.... 11.30 32.75 Georgetown..... 11.45 37.44 Lebanon..... 11.55 43.12 Earlville.......... 12.20 ARRIVE P. M. On single track eastward trains are superior to westward trains of the same class, unless otherwise specified. Nos. 202 and 205 will not run May 31, July 5 and September 6. Time shown at East Syracuse and Signal Station 48 is for information only:

	STATIONS		Office	Miles			8	SIGNAL	S		TELEPHONES		
No.	LOCATION		Calls	New York	Tra No.		Track No. 4	Track No. 3	Track No. 7		LOCATION	Side of Track	Line
19	Clark St	CS	GS	286.6		To the last		MB	MB		Signal Station	N	T.D
					:::	232 200 20 30					Booth 288.5	8	T.D
					:::						Booth 289.9	2000	T.D
								493	INT.		Booth 290.9	8	S.S.J
						• •		int.	INT.		Booth 291.8	SS	S.S.J. S.S.J.
	Salina	CS	JG	292.1	INT	MD	INT-MB				Signal Station	N	T.D.
						=					BI.1 Juwns	stoat	
	W. Carl				Tra No.						1.26	modified	
	North Manual			292.3	INT						150.1	THUR	D. D.
					rd	rd					Booth 292.7	8	S.S.J
					twa	twa	694	693			Syracuse Lighting Co.	mmi	138.8
					Westward	Eastward					switch, booth	8	S.S.J
	S. Villagini I.						764				Booth 293.9	N	S.S.
	THE REAL PROPERTY.				INT							and decided	1 000
]]	INT					Booth 294.1	N	S.S.
					Tra No.		Track No. 4	Track No. 3	Track No. 1	Track No. 2	numer 137 137 summ	Black	1517
						-					Booth 280.4	N	T.D
					280		28094	28093	28091	28092	Booth 280.9	8	T.D
		1				The same of					Booth 281.3	8 8	T.D
					281		28174	28173	28171	28172	Booth 281.7	S	T.D
					282	66	28264		28261	28262	and the second second		
	Minoa	CS		282.7		_				28342	Minoa, switch tender's cabin	N	Del
						00000			28341 28431	28432	General Yardmaster's Office	N	T.D
	East Syracuse			286.0					28511 28601	28512	Special Commence		
	Daso Syracuso.			200.0					Maria Salah	28622			
	Syracuse				:::	2202			28691	28722	ON C STREET	- Table	
48	Midler Ave	CS	WI	287.9		455			INT.	INT.	Signal Station	lamit	T.D
					:::	37// 52	Track No. 5	Track No. 5	28841	*****	61:0 boo	w Jegi	08.
							West'rd				0.20 dol on	mas	1000
	The state of					100	INT.				Booth 288.5	N	S.S.
		1								28862	to of	meri	SI AC
						::			INT.		Booth 288.9	S	S.S.
										28912	Booth289.4	S	S.S.
1	Syracuse	CS	AV	289.8		::	INT.	INT.	INT.	INT.	Signal Station		T.D
	CELEBOOK AND ADDRESS OF THE PARTY OF THE PAR			-			int.		29041		Booth 289.9 Booth 290.4	SN	S.S S.S
	Santa Cont.	1		NO RECEIPT				INT.	29091	INT.	Booth 290.7	N	S.S.
		Burn							29151	29152	Booth 291.5	N	T.D
				-			29225		29221	29232	NATURAL DIVINISH		L
		-015	ers call	orlyery	100		INT.		000000		of antenant gra enters busystan slot	auto in	h nO
							Track	Track	-0. vado	observe b	a 5 glot 12 gald not ton flew 502 By reduced forest, but sample 2 and 44	O2 and	Nos. 1
						P(5/2)	No. 4	No. 3 INT.	INT.		Booth 293:2	N	s.s.
2	Syracuse Jct	CS	OJ	293.4			INT.				Signal Station		T.D
							INT.			INT.	Booth 293.6	SN	S.S. S.S.
								29393	29391	29462	Cabin 293.9. Booth 294.6.	N	S.S. T.I
			THE WAR				29464	29463	29461		East end Belle Isle Yard	N	T.I
	Belle Isle	CS	The state of	296.4			29574	29573	29571	29572	Booth 295.7	8	T.I
		0.0		200.2				29663			Wast and W. C.	N	m =
		1208.	- Land	N SELECTION			29674		29671	29672	West end W. S. connection, booth Booth 297.2.	NS	T.D

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES

	STATIONS	HTM	Office	Miles		8	SIGNAL	S		TELEPHONES	KOITY	TB
No.	LOCATION	1	Calls	New York	Track No. 4	Track No. 3	Track No. 1	Track No. 2	Track W. S. Conn. Eastward	LOCATION	Side of Track	Line
				1.0000	29784	29753	29751	29782	2000	Booth 297.8.	8	T.D1
		0.50	1-152	0.000	29874	29873	29871	29872		Booth 298.2	SS	T.DN T.DN
y C			1 5000	.E. 688				29012		Booth 299.2.	S	T.D1
Mental a			Casulotok	, tarrent	29974	29963	29961			Booth 299.7	S	T.D1
E B	M 10		bee tes	E former				29982		KANDERS BURNES		
			Ra Jru	To man	30084	30083	30081	30082		Booth 300.4	SS	T.D
				Station	30204	30203	30201	30202	7777	Booth 301.4	SS	T.D T.D
	Memphis	CS	HS	302.6						Station	S	T.D
-0				0.800	30314	30313	30311	30312	10000	Booth 303.1	SS	T.D T.D
				1.6.100	30424	30403	30401	30422			S	T.D
T.				- ARES						Booth 304.2 Booth 304.7	S	T.D
				2.008	30524	30523	30521	30522		Booth 305.2	SS	T.D
				1,0,005	30644	30643	30641	30642		Booth 306.4	S	T.D
6	Jordan	CS	J	307.5	INT.	INT- MB	INT- MB	INT.	INT.	Booth 307	S	T.D
				opd ase						Crossing cabin	SS	S.S. 6 T.D
			1111111	A COLD	30854	30853	30851	30852		Booth 308.5	S	T.D
				2.518	30964	30963	30961	30962		Booth 309	SS	T.D
40				asso	31074	31073	31071	31072		Booth 310.2	SS	T.D
143			1	A ACRES						Booth 310.7	S	T.D
	North Weedsport	CS	100	312.1	31174	31173	31171	31172		Booth 311.7	S	T.D
-11		-		012.1					in the same of	Crossing cabin	S	T.D
MI.	E L			C. C. CALL	31294	31293	31291	31292		Booth 312.5	SS	T.D T.D
			1.95	molyman	31414	31413	31411	31412		Booth 313.5	SS	T.D
	N D I D	GG	7717	04.50						Booth 314.1	S	T.D
8	N. Port Byron	CS	FY	315.3	INT. 31604	INT. 31603	INT. 31601	INT. 31602	10000	Signal Station	S	T.D
				1 Tries	31694	31693	31691	31692		Booth 316.5	SS	T.D
			and the same	Carrello I						Booth 316.9 Booth 317.4	S	T.D
1 2	8 8 7			Lans I	31784	31783	31781	31782		Booth 317.8	SS	T.D
	N I		ehiti.	modra de d	31874	31873	31871	31872		Booth 318.7	SS	T.D T.D
	estran T		entime	Lample	31984	31983	31981	31982	:::::	Booth 319.2	S	T.D
6.0					32104	32103	32101	32102		Seneca River Water Station Booth 321	NS	T.D
				34931	32204	32203		32202		Booth 321.5	SS	T.D.
	Savannah	CS	HN	322.5			32201			Booth 322	N	T.D T.D
			111111	100	32324	32323	32321	32322		Booth 323.2	SS	T.D
FO	D 85		Marie 1	110.170	32424	32423	32421	32422		Booth 323.7	S	T.D.
100	T P		di	mod gard	32524	32523	32521	32522	81000	Booth 324.7	SS	T.D
				2.855	32644	32643	32641	32642		Booth 325.8	SS	T.D
									800000	Booth 326.4	S	T.D
			Par		32754	32753	32751	32752		Booth 327.5	SS	T.D
DY.KE	Clyde	CS	CF	328.6		32863	32861			THE STATE OF THE PARTY OF THE P		
S.C				, C. aak				32882		Booth 328.7	N	T.D
A-ALL				1-1-2000	32894					Panth 200 2	8	T.D
Se.C.	7 8		3	., .2.088	32954	32953	32951	*****		Booth 329.3		
K-KT	T E L		1324	Almost a				32992		Booth 329.9	SS	T.D
D-C	The state of		1		33054	33053	33051				S	T.D
1:0	T		a contra	3.67.8	33154	33153	33151	33092		Booth 330.9	8	T.D
BELLET	E 4 2 2 4 2 2 2 2		1 .5 (4)	ADD BY	33244	33243	33241	33202		Booth 332	S	T.D
THE STATE OF	R. J. W. Millian			J. W. 838	00211	00240	00241			Booth 332.6	S	T.D

Syracuse Division

19

8	STATIONS		Office	Miles		8	SIGNAL	S		TELEPHONES	MOTTA	38
No.	LOCATION		Calls	New York	Track No. 4	Track No. 3	Track	No. 1 Westw'rd	Track No. 2	LOCATION	Side of Track	Line
	THE STATE OF THE S				33314				33312	Booth 333.1	S	T.D.
				RESERVE		33343		33341		Booth 333.5	S	T.D.
r d				F.885	33394	33433		33431	33392	Booth 333.9	SS	T.D.
									33492	Hemingways, booth	N	T.D
				1000	33494	33523		33521		East end booth	N	S.S.
g d	rd-p			19.000						Lyons yard $\{ \substack{\text{East end booth} \dots \\ \text{Yard office} \dots } $	BIOTHARD IN	T.D
5	Lyons	CS	NS	335.8	INT.	INT.		INT.	INT.	Ticket Office	S	T.D T.D
9	Lyons	OD	140	000.0						Leech Road, crossing cabin Booth 336.5.	SS	S.S. T.D
				7, 505	33694	33693		33691	33692	Booth 336.9	S	T.D
					33794	33793		33791	33792	Booth 337.4	S	T.I.
				C. Tico	33884	33883		33881	33882	Booth 338.4	SS	T.I.
				2.15.308						Booth 339.2	S	T.I.
				1.420	33964	33963		33961	33962	Booth 340.1	200	T.I
	Newark	CS	RK	341.1	34064	34063		34061	34062	Booth 340.6	88	T.I.
	110Walk	O.S	1411	011.1	34144	34143		34141	34142	Ticket Office. Crossover, booth. Booth 342.	S	T.I T.I
				B.800	34254	34253		34251	34252	Booth 342.5	8	T.I
				6.90		34343		34341		Booth 343.2		T.I
				310.75	34384			*****	34382	Booth 343.8	S	T.I T.I
	D 4 D 1	aa		244.0		34453		34451		Station, booth	S	T.I
	East Palmyra	CS		344.8	34514			27222	34512	Booth 345.1		T.1
				NAK SEE		34563		34561		Booth 345.7	S	T.I
				1.5.518	34604				34602	Water Station	N	S.S.
	Park Brokenin			医翻译	34684				34682	Booth 346.8		T.I
				Station	04004	34703		34701		Booth 347.3.	1000000	
			Barr T	2018					34772	Booth 347.3		T.I T.I
					34784					Home Signal bridge for Tracks	3	
					ENERGIE E					Home Signal bridge for Tracks No. 1 and No. 3 Signal Station	S	S.S T.I
18	Palmyra	CS	PY	348.4	INT.	INT.	INT.	INT.	INT.	Freight Station	N	
				8.81	Shoot 1		ESSONE (S	ENOTED !	SERVE !	Home Signal bridge for Tracks No. 2 and No. 4	S	S.S
1		100								Booth 349	S	T.I T.I
				23.0	34984	34983	34980	34981	34982	Booth 349.8	S	T.I
	Tale of the second	16:3	Mond	postore	14111	35103		35101		Booth 351	S	T.I
				17.80	35124		35120		35122	Booth 351.5	8	T.1
	Walworth	CS	W	351.9		35213		35211		Crossover, booth	N	T.1
	FI BY CT	1			35274		35270		35272	Booth 352.7	S	T.]
						35353		35351				
	North Macedon.	CS		353.7	35384		35380	*****	35382	Station, booth		T.1
					35474	35473	35470	35471	35472	Booth 354.2	. S	T.]
				1		35573	35570	35571	35572	Booth 355.2	. S	T.I
				0.38%	35594					Booth 356.2.	S	1
				1	35664	35663	35660	35661	35662		ASSA !	T.
	Wayneport	CS		356.7						Station, booth	. 8	T.I
	u 1 a			2.10	35744	35783		35781	35782			T.J
	Wayneport Coaling Station	CS		358.1	*****	30100	33780	55761	00104	Foreman's Office	1 0	T.]
	Journal Statistics	1	The state of	000.2	35864		35860			Booth 358.6	1 10	\\ S.S. T.J

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES

	STATIONS		Office	Miles		8	GIGNAL	3		TELEPHONES		
No.	LOCATION		Calls	New York	Track No. 4	Track No. 3	Track No. 1	Track No. 2	Track No. 1	LOCATION	Side of Track	Line
20	Signal Station	CS	MS	359.2	INT.	INT.	INT.	INT.	Sett	Home Signal bridge for Tracks No. 1 and No. 3. Signal Station.	S	S.S. 20 T.DN
20	Signal Station	CD	IVIS	000.2	1141.	1111.	1141.	INI.		Home Signal bridge for Tracks	g	S.S. 20
										No. 2 and No. 4	SS	T.DN
				g boots		35993	35991	36042		Booth 360.4	8	T.DN
	et e Lill			2.198	36054					D0000 000.4.	5	1.1.
	11296年		not entitle	adlanus			36071			Booth 360.8	8	T.DN
								36092				
	Fairport	CS	FA	361.2	Shooti)					Crossing cabin, north of Track No. 4	N	S.S. 20 S.S. 22 T.DN
				177.3590		36153				Trees of the same of		
				2.188	10001					West end yard, booth	S	S.S. 20 S.S. 22
					36194		36191	36192	NAMES OF	Booth 361.9	S	T.D1
					36294	36293	36291	36292		Booth 362.4	SS	T.DN
										E. End Subway track, booth	N	S.S. 22
22	East Rochester .	CS	P	363.8	INT.	INT.	INT.	INT.		Booth 363.3Signal Station	S	T.DN T.DN
. a	Open Weekdays 9:00 A. M. to 5:00 P. M.	moli	monage.	8.W hd						Booth 364.2	S	T.DN
	5:00 P. M.			P. C. LES	36474	36473	36471	36472		MDI yard office	N	T.DN
				1.9.788						Booth 365CrossoverwestendMDIyard,booth	SN	T.DN T.DN
					36604	36603	36601	36602		Booth 366	S	T.DN
				988	36714	36713	36711	36712	3038	Booth 366.5 Booth 367.1	SS	T.DN T.DN
	Brighton	CS		367.8	thuoti f		*****			Booth 367.8	S	T.DN S.S. 25
25	Rochester Yard.	CS	CV	368.6		INT.	INT.	sia.		Signal Station		T.DN
	P To the state of				INT.	INT.		INT.		Engine House	N	T.DN
074	Dalasta Val	aa	DA	200.0	INT.	INT.				Signal Station	roll rei	T.DN
25A	Rochester Yard.	CS	RA	369.6	INT.		INT.					(S.S. 25
			i esbe	I LAUSSE	TATES		*****	TNT		Yardmaster's office	S	S.S.25. T.DN
			7 January	COLUMN S	INT.			INT.		Booth 370.2	S	T.DN
			a palvin		INT.	INT.	INT.			Home signal mast, Tracks No.1 and No.3	N	S.S. 27
				0.000		INT.		INT.		Assessment Automobile to		The same
	Rochester	CS	N	371.0	INT.					Telegraph office		T.DN
27	Rochester	CS	PK	371.1	2000		:::::			Station master's office		T.DN T.DN
					int.		INT.			Should be a second of the seco		
				nani	1111.			INT.		Home signal mast, Track No. 2	S	S.S. 27
				10.000	INT.	INT.	INT.			Crossover, pole box	N	S.S. 27
	hi a tora			E and	37234	37233	37231	37232		Booth 372.3	S	T.DN
29	Ames St. Jct	CS	н	373.0	int.	int.	int.	INT.		York St., booth	N	S.S. 29 T.DN
30	Rochester, B. & O. Jct Open Daily	CS	RG	373.4	INT.	INT.	INT.	INT.		Signal Station	S	T.DN
	Open Daily 8:45 A. M.to 12:45 A. M.			18.46	37414	37413	37411	37442		Booth 374.4	S	T.DN
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	37504	37503	37501			Booth 375	200	T.DN
	A M		nidos	18 mai	37604	37563	37561	37562	MANUE.	Booth 375.6	SS	T.DN T.DN
	No. of the second		an mah	1070 p. 15	37674	37673	37671	37672		Booth 376.7	S	T.DN
			Resident.		01011					Booth 377.2	Š	T.DN
		Selice.	n manage of		37754	37743	37741	37742	7,756.	Water station, booth	S	T.DN
	Cold Water	CS	DE	378.0	37844	37843	37841	37842		Booth 378.4	S	T.DN
	CONTRACTOR OF THE PARTY OF THE		100000000000000000000000000000000000000	D. Vetter D. No. 19				0.012		Booth 378.9	S	T.DN

1	STATIONS	340	Office	Miles		S	IGNAL	S		TELEPHONES	0:3	120
No.	LOCATION		Calls	New York	Track No. 4	Track No. 3	Track No. 1	Track No. 2	Track W. S. Conn. Eastward	LOCATION	Side of Track	Line
	RADAST	191	BORRE.	LE RAVE, 6	37934	37933	37931	37932		Booth 379.3	S	T.D.
			S S	Caracter Statement	38024	38023	38021	38022	100000	Booth 379.8	SS	T.D.
	scionar	tol :	objed_	Bignet a						Booth 380.6	S	T.D.
			San Car	380.8	38104	38103	38101	38102		Booth 381	S	
	Chili	CS	H	381.7						Station, booth	S	T.D.
1-41				G SEARON	38194	38193	38191	38192		Booth 382.3	S	T.D
				o nea						Home Signal bridge for Tracks No.1 and No.3	S	S.S.
	S. San San B. C. T. S.		1 1100				consis M		DESCRIPTION OF	and No.5		
33	Chili Jet	CS	DJ	382.7	INT.	INT.	INT.	INT.	INT.	Signal Station	S	T.D S.S.
			i jan som							Booth 383.3	S	T.I
						38353	38351	38372		Booth 383.7	S	T.I
					38374			38312		Booth 384.2	S	T.I
N. S				10 100	38474	38473	38471	38472		Booth 384.7	SS	T.I.
				1.1.288	38584	38583	38581					
	Churchville	CS	X	386.0				38612		Station, booth	S	T.I
	A Section 1		17. 高光	5,638,65						Booth 386.5	S	T.I
			-	areidat8	38684	38673	38671			West End W.S. connection, cabin	N	T.1
				die bus	38084			38732		Booth 387.3	S	T.
				356	38764	38763	38761			Booth 387.9	S	T.]
	p V Mannet,	Piny)	ilske	day were				38842		Booth 388.4		T.1
	Danasa	CS	BG	389.0	38864	38863	38861			Booth 389	S	T.1
	Bergen	Co	DG	309.0	*****	38943	38941			A CORTECT OF THE PERSON OF THE		
				E 196	38964	39033	39031	38962		Booth 389.6		T. T.
										Booth 390.8	S	T.
			Park.	Stotleda.	39124	39123	39121	39122		Booth 391.2		T. T.
						39203	39201		122.1	THE		
	West Bergen	CS		392.4	39284	39283	39281	39282	10000	West Bergen Road, crossing cabin. Booth 392.8.	SS	T. T.
										Booth 393.2	S	T.
			8351	P 8 TELES						Booth 393.6	S	Т.
						A STATE OF THE STA	Trans	- PARTY		Tracks No. 1 and No. 3	S	S.S
16	West Bergen	CS	WB	393.8	INT.	INT.	INT.	INT.		Signal Station		T.
	Open Daily 9:00 P. M. to 5:00 A. M.		Jan de	10.8.0	GUA 1	1000	15.00	1000	13.53	Tracks No. 2 and No. 4		S.S.
	0.00 22. 32.					39463	39461			Booth 394.2	S	
			Harry H	sillo dga						Booth 394.7		T. T.
		1300	Pomo e	DOUBLE		39543	39541			Crossover, booth		1.
					39564			39562				1
	South Byron	CS	BN	395.9		39623	39621		1	Booth 396.2	. S	T.
	A LANGE									Booth 396.6	. S	T.
			1	T. E. E. T.	39704	39703	39701	39702		Booth 397		T.
		1	1	atout		39783	39781			Rooth 208	. s	T.
		1	10.38	1	39864	39863	39861	39862		Booth 398	. N	T.
	The second second									Booth 399 Booth 399.4	. S	T.
	Pletin			12.0.57	40014	39943 40013	39941 40011	40012		Booth 400.1	. S	T.
				1						Booth 400.5	. S	T.
	2 8 1		1	13.7.85		40103	40101		THE RESERVE OF THE PARTY OF THE	Booth 401.4		T.
			101511	1-89	40184	40183	40181	40182	GOOD TO T	East Main St., cabin	. N	\{ S. T.
										Cedar St., crossing cabin	. N	S.
			1999	Tions.		INT.	40261			Booth 402.6 Harvester Ave., crossing cabin	. 8	S.
					40284		40321	40282		Liberty St., crossing cabin	. N	S.
	Potonic .	CS	VI	102.4		INT.	INT.	INT.		Ellicott St., crossing cabin	. S	S. T
	Batavia		VI	403.4						TICKER OHICE		-

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES

1	STATIONS	8760	Office	Miles			SIGNAI	S	8	TELEPHONI	ES	
No.	LOCATION		Calls	New York	Track No. 4	Track No. 3	Track No. 1	Track No. 2		LOCATION	Side of Track	Lin
40	Batavia, Erie Crossing.	CS	VN	403.6	INT.	INT.	INT.			Signal Station	N	T.D.
10A	Batavia, Walnut St	CS	BA	403.8	INT.	INT.		INT.		Engine House		S.S. T.D.
	wante St	00	2.1	100.0	INT.					Booth 404.3.	S	T.D
M.CI.					40474	40473	40471	40472		Booth 404.7	N	T.D
	P. Hartigania and									West end side track, booth Booth 405.1	SS	S.S. T.D
					40554	40553	40551	40552		Booth 405.5	S	T.I.
	Hota Pinne			CS I	40654	40653	40651	40652		Booth 406.5	SS	T.I.
T.E.	e lilian				40774	40770				Booth 407.4	S	T.I
in l					40754	40753	40751	40752		Booth 407.9	S	T.I
					40844	40843	40841	40842		Booth 408.4	SS	T.I T.I
	a la constante de la constante			(B)	40944	40943	40941	40942		Booth 409.4 ·	S	T.I
Id.	N			chips to be						Booth 409.9	S	T.I
		7 - 1			41044	41043	41041	41042		Booth 410.4	SS	T.I T.I
					41144	41143	41141	41142		Booth 411.4	SS	T.I T.I
	Nayout et flad	100			41234	41233	41231	41232		Booth 412.3	S	T.1
					41334	41333	41331	41332		Booth 412.8 Booth 413.3	SS	T.I T.I
										Booth 413.8 Home Signal bridge for Tracks No. 1	S	T.1
2	Corfu	CS	CU	414.2	INT.	INT.	INT.	INT.		and No.3	S	S.S T.I
0				diani						Home Signal mast for Track No.2 Booth 414.6.	SS	S.S T.I
						41493	41491			Booth 415.1	S	T.1
				08	41564	41563	41561	41562		Booth 415.6	S	T.I
					41654	41653	41651	41652		Booth 416	SS	T.I T.I
					41744	41743	41741	41742		Booth 417	SS	T.I T.I
MI.			-		41814 41874	41873	41871	41812 41872		Booth 418.1	SS	T.I T.I
	Crittenden	CS		419.2	41014	41010	410/1	41072		Station, booth	S	T.1
				88 1	41954			41952		P. Swiffe, S. L. L. Swiff, S. L		
					42034	42033	42031	42032		Booth 419.7	SS	T.I T.I
KI.				authi						Booth 420.7	S	T.I
					42124			42122		Booth 421.2	SS	T.1 T.1
			1	Iding .	42204	42203	42201	42212		326.4	18000	
	Wende	CS		422.2						Station, booth	8 8	T.1 T.1
					42304			42302				
					42384	42383	42381	42382		Booth 423.3	S	T.I
										Crossing cabin	8	We
				1811	42474			42472		Booth 424.3	SS	T.I T.I
					42574	42573	42571	42572		Booth 425.2	SS	T.I T.I
					42714	42713				Booth 426.4	S	T.I
				(33)			42711	42712		Booth 427.1	88	T.I T.I
					42804			42802		Booth 428	SS	T.I T.I
	Lancaster	CS	GV	428.9						Station, booth	S	T.I
	ZMIIOMOVOI			220.0	42904	42893	42891	42892		Crossing cabin	8	T.I
										Booth 429.5	S	T.I
									13 100			

SYRACUSE JUNCTION TO BOWMANSVILLE - WEST SHORE

	STATIONS	900	OF	Miles	1	SIGNAL	S	TELEPHONES		
No.	LOCATION	mo.	Office Calls	from Wee- hawken		20mg1	WD and Lyons Junction	LOCATION	Side of Track	Line
2	Syracuse Jct	CS	OJ	280.9			Conn. East- ward	Signal Station	TIACK	T.D1
-	Belle Isle Yard	CS	03	282.7		1333	waru	W. end W. S. Connection, cabin East End	8 N	S.S. 2 T.DI
	Amboy	CS	770	285.4				Booth 285.4.		T.D
	listo)		n plate	de Englis				Booth 286.4		T.D
	North Memphis	CS	1.00	290.0		Track	11000	Booth 290	8	T.D
	081		1988	10000 E	West-	East-		The Marinese		
6	Jordan	CS	J	295.3	ward	ward INT.		Signal Station	-	T.D.
						2962	:::::::	Booth	8	S.S. 6
id.						2972		Booth 296.7	8	T.D.
			1000			2980 2990		Crossover, booth	S	T.D.
	Weedsport	CS	WP	300.1		3002		Freight station	N	T.D.
						3010		THE SHIP OF SHOWEN WAS A		
				A SERVICE B STOCKS		3020 3030		BOSIA AUCIA		
	Port Byron	CS	PB	303.2	MB.	MB. 3040	:1666	Station, booth	8	T.D.
	TARREST STATE	100	100 100	ll Blade		3050 3064		Control Control of the Land	8	
	Montezuma	CS	5003	307.3		3072	:::::	Booth 307.3	8	T.D.
	Transfer No. 2 8	ol na	bis Leitz	ils amost		3080		East end of siding, booth	8	T.D.
	Savannah	CS	1.9	810.8		3098 3108 3118		Party Days Control of the control		
	He Burk & DONG			d died		3128 3140		Maria Paris John Roll Carpet Visa		
						3150 3160		SACIA CARTIN CO.		
	South Clyde	CS	- 48	317.0				Booth 316.7	S	T.D.
	boutin Cif do		- A 1000	and the same		3172 3182		STORY TOWNS AND	sheadle	
			7.6	ik daooti		3192 3202		ASSIRE TO STATE OF THE STATE OF		
	Lyons Jet	CS	ON	322.1	INT- MB	3212 INT-MB		Signal Station building	N	{ T.D. S.S.V
	Lyons Jet Open daily 5:00 A. M. to 1:00 P. M.	aa	S. I	2011		3232	04			(T.D.
	Lyons	CS	205.4	324.4		3246 3256		Signal Station building	N	(S.S.
.d.	8 11 11		8.5	d dinos		3264 3272				
id.	1 1 1 1 1 1 1			Ek jihoul		3282		DECK APESA		
ans 7			, eldas	ameson.			1339			
			5.1	Marine Marine		1 250 M		Name of the latest the		
			11.72	Scott fil		l sile	1000	ivosa avosa		
			1.1.1	Alloway Company		g elites	IIICE	Sittle Street		
g.:				8100	T TOOM	coesi		100		
								1000 1000 1000 100 100	reliason.	
	4 8 11 11 11		niuso	Spinor.		a de la	10351	Sec. 1 (2) (4) (5) (6) (7) (7) (7)		
	9 18 18 18 18 18		1.498.4	Sh disout	1	1 1 1 1 1 1	la a santa	Language of the second		130

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES

SYRACUSE JUNCTION TO BOWMANSVILLE - WEST SHORE

	STATIONS			Miles	1	SIGNAL		TELEPHONES		
	DITTION DE MORRE		Office	from	Si	ngle Tra	Ck	TELEST HOWES	O. I	
No.	LOCATION	OFF.	Calls	Wee- hawken	West- ward	East- ward	W. S. Conn. Westw'rd	LOCATION	Side of Track	Line
								East end yard, booth	N	T.DM
16-37.7	Newark	CS	la constant	329.7	obeste	3296		7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
	Newark	Co		028.1				Freight station	SN	T.DM T.DM
						3308		West end yard, booth	S	T.DM
						3316				
	Port Gibson	CS		333.0		3328		Station, booth	8	T.DM
Mark Co.	TOTO CHOROLI	OB	100 310	000.0	0 3263	3338	*****	Station, booth	0	1.11/1
Marting.				dannet		3348		N 1982 \$155 \$25	and the	
						3356	****			
18	South Palmyra	CS	PY	337.1		3366	0.000	Signal Station		T.DM
		1700	TO S				0.00	Freight station, booth	N	T.DM
MS-07.3					dans	INT.		Kent's Pit, booth	S	T.DM
Mag.				polizilă.	intere!	3386 3396		Ninds for	18 Jan 19 19 19 19 19 19 19 19 19 19 19 19 19	
Moitel		508	Hillia	bin'bi	1000	3404				
2007 No. 2						3414				
DAG.	Macedon	CS	MN	841.6		3426		Freight Station, booth	N	T.DM
aciteti(1.57	A 4 7 4 6 5	-177-842	620.20	3426				
30.00	Wayneport	CS	WN	344.7				Station, booth	8	T.DM
1930						3448				
						3460				
	Wayneport Coaling Station	CS	OA	346.1	1111			Foreman's office	N	{ T.DM
San-Li-	Tray hoport County States			- ENTRUG						S.S. 20
90	aaa.	aa	MS	347.2	TNTT	INTO MED		Crossover east of signal station, booth Signal Station	N	S.S. 20 T.DM
20	Signal Station 20	CS	MS	341.2	INT.	INT-MB	TOTAL !	Crossover west of signal station, booth.	N	S.S. 20
Direction.			-1300x	STANFORM !	3479					
Marie Con	Fairport	CS		348.9	3489			Crossover, booth	S	T.DM
1000000				solvetë.	3501	411.		1 105 ED	A COUNTY	
Medi. 3				drood	3513			THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN T	CO graph of	
					3525				~	m n
Marie 1	Pittsford	CS		853.4	2525		iiii:	Crossing cabin	8	T.DM
					3535 3545					
10000			1 245	and the said of	3551					
and or other t			10.10	THE REAL PROPERTY.	3559					
Mad !			Server	affood	3569 3579			T.804 ED E3	Section	
la mar	Ridgeland	CS		358.1				Booth 358.1	N	T.DM
1			700	0000	3591			G' 1 Gt 1:		TDM
	Mortimer	CS	RQ	860.0	INT-MB 3609	The state of the s		Signal Station		T.DM
					9009	3610	D.D.			
								Freight station	8	T.DM
	Genesee Jct	CS	G	361.9		INT-MB		Signal Station		T.DM
					3631 3641					
					3653					
	Chili Center	CS	-	365.6				Booth 365.6	-	T.DM
				-	3661 3673					
			18		3685					∫ T.DM
	Churchville Jet	CB	100000	369.5	INT-MB		INT-MB	Station	8	S.S. 33
			H SHIP		3705				HE WAS	
			Links	DUST	3715			Water station	8	M
	Churchville	CS	NO SECTION	372.0				Water station	8	T.DM
			No bre	and the same	3721					
			The same	17 15 15	3731 3743					
		And in	478 64	The state of	0140					
	East Bergen	CS		374.5	0770			Station, booth	8	T.DM
		1890			3753					
			18 11 11 11		3763	::::				
					3771					
					3781					
					3791 3801					
					3813					
-		-		-	-	26	-			e Division

SYRACUSE JUNCTION TO BOWMANSVILLE - WEST SHORE

	STATIONS		000	Miles		NALS Track	TELEPHONES		
No.	LOCATION	200	Office Calls		West- ward	East- ward	LOCATION	Side of Track	Line
ici an	Byron	CS	BR	381.4	3821		Station, booth	8	T.DM
i d'i		od .	MAY D	D BANK Y	3829 3839 3847			-	
M-013	B		Bood	per marie	3857 3867 3875		East end of siding, booth	S	T.DM
	Elba	CS	EB	387.6	3883 3895		Station, booth	S	T.DM
16-U.3		aa	counti	500.0	3905 3917		Death	9 dias	T.D. M
	Oakfield Open week days 8:00 A. M. to 11:59 P. M.	CS		392.0	MB 	MB	BoothFreight Station	N	T.DM T.DM Station
M.O.T	и и	od a	Statio	Steril 1	3927		Booth 392.8	N	T.DM Station T.DM
W- (C.)	Wheatville	CS	WH	395.2	3941 3949		Booth 394.1 Station		Station T.DM
	Whoatvillo	0.0	"-	000.2	3965				
GE ES	Alabama	CS	NO NO	398.2	3979 3993		Station, booth.	S	T.DM
18 X 8	7) Atomi postale Leto	100	DOLLAS	Jangle	4007	****	Jungle switch, booth	S	T.DM
1A-CLT	AkronOpen week days	CS	04,39	404.4	4023 4033 MB	 MB	Booth 403.3 Freight Station	N	T.DN
	8:00 A .M. to 11:59 P. M.				4057		Station, booth		T.DN
	Akron Jet	CS		406.6	INT. 4077 4085	INT.	Booth 406.6		T.DN
	Clarence	. Cs	CS	409.7	4093		Kelly Island switch, booth		T.DN
IA-GI			1.88	Boost	4101 4109		Carroll Brothers' switch, booth		T.DN
			HOLEND		4119 4131 4141		100.0 100.0 EG	2011/23/201	
M-03	الله الله الله الله الله الله الله الله	03	outsis politico				188 0 ED	onions.	
			226				Different station besides	100	i in

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES

SYRACUSE TO EARLVILLE — CHENANGO BRANCH

No.	LOCATION		Office Calls	from Syra- cuse	East- ward	West- ward	LOCATION	Side of Track	Lin
	ell and some sure		100	95175 1	0.00011	ruok	and some and some and some some as		
	Eastwood	CS	25.	3.8	am:	120	Booth	S	T.I
			10			1 1			
	Chenango Jct	91 91	10 10	4.4		1 88			
	Fayetteville	CS	FA	9.6	МВ	МВ	12		
	Open week days 8:00 A.M. to 5:00 P. M.	88	28		6	00		77 6	
	Manlius	CS	MA	12.1	MB	МВ		2 8	
	Open week days 8:00 A.M. to 5:00 P. M.	78	E 1	11 88	2 2			. 0	
	Oran	00		14.5			Station	- 0	Cazer
	8.81	200	1	1 1		118	Watchman's cabin, west end tunnel	8	Sta
	3.64	- 60	10	P 33			Watchman's cabin, east end tunnel	N	Sta
	Open week days 8:00 A.M. to 5:00 P. M.	CS	CA	20.3	МВ	МВ	Station	- 0	Ore
	Rippleton	68	TE I	21.4	X	x			
	0.01	90		3 16	2 3				
	Ballina	18	200	22.5			医下下性 计 计 新型 计 下本		
		10	105	7 40		100	四十三十二五十 新城 工作		
	Eritown Open week days 8:00 A.M. to 5:00 P. M.	CS	RV	28.5	МВ	МВ			
	Georgetown	CS	WN	33.0	МВ	MB	80		
	Lebanon Open week days 8:00 A.M. to 5:00 P. M.	CS	A	37.7	МВ	МВ	TE - 1 - 2 - 31.00 - 31		
	Earlville	100		43.3	11 8		E - H - E GAN - E		

ABBREVIATIONS

COMMUNICAT	ING STAT	CION.	 	 	 C.
AUTOMATIC			 	 	 NUMBER
MANUAL BLOC	K		 	 	 M.l
INTERLOCKIN	G			 	 IN
R. R. GRADE CI					
SWITCH		0.000			SV
TRAIN DISPAT					
MESSAGE CIRC					A

SPEED TABLE

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

_								
•	Time per Mile	Miles per Hour	Time per Mile	Miles per Hour	Time per Mile	Miles per Hour	Time per Mile	Miles per Hou
	0 min. 36 sec.	100.00	1 min. 30 sec.	40.00	2 min. 24 sec.	25.00	3 min. 18 sec.	18.18
	0 " 37 "	97.30	1 " 31 "	39.56	2 " 25 "	24.83	3 " 19 "	18.09
	0 " 38 "	94.74	1 " 32 "	39.13	2 " 26 "	24.66	3 " 20 "	18.00
	0 " 39 "	92.31	1 " 33 "	38.71	2 " 27 "	24.49	3 " 21 "	17.91
	0 " 40 "	90.00	1 " 34 "	38.30	2 " 28 "	24.32	3 " 22 "	17.82
	0 " 41 "	87.80	1 " 35 "	37.89	2 " 29 "	24.16	3 " 23 "	17.73
	0 " 42 "	85.71	1 " 36 "	37.50	2 " 30 "	24.00	3 " 24 "	17.65
	U TO	83.72	1 01	37.11	2 01	23.84	0 40	17.56
	0 " 44 "	81.82	1 " 38 " 1 " 39 "	36.73 36.36	2 " 32 "	23.68 23.53	3 " 26 " 27 "	17.48 17.39
	0 " 46 "	78.26	1 " 40 "	36.00	2 " 34 "	23.38	3 " 28 "	17.39
	0 " 47 "	76.60	1 " 41 "	35.64	2 " 35 "	23.23	3 " 29 "	17.22
	0 " 48 "	75.00	1 " 42 "	35.29	2 " 36 "	23.08	3 " 30 "	17.14
	0 " 49 "	73.47	1 " 43 "	34.95	2 " 37 "	22.93	3 " 31 "	17.06
	0 " 50 "	72.00	1 " 44 "	34.62	2 " 38 "	22.78	3 " 32 "	16.98
	0 " 51 "	70.59	1 " 45 "	34.29	2 " 39 "	22.64	3 " 33 "	16.90
	0 " 52 "	69.23	1 " 46 "	33.96	2 " 40 "	22.50	3 " 34 "	16.82
	0 00	67.92	1 21	33.64	4 11	22.36 22.22	0 00	16.74
	0 " 54 "	66.67	1 " 48 "	33.33	2 " 42 "	22.22	3 " 36 "	16.67 16.59
	0 " 56 "	64.29	1 " 50 "	32.73	2 " 44 "	21.95	3 " 38 "	16.59
	0 " 57 "	63.16	1 " 51 "	32.43	2 " 45 "	21.82	3 " 39 "	16.44
	0 " 58 "	62.07	1 " 52 "	32.14	2 " 46 "	21.69	3 " 40 "	16.36
	0 " 59 "	61.02	1 " 53 "	31.86	2 " 47 "	21.56	3 " 41 "	16.29
	1 " 0 "	60.00	1 " 54 "	31.58	2 " 48 "	21.43	3 " 41 " 3 " 42 "	16.22
	1 " 1 "	59.02	1 " 55 "	31.30	2 " 49 "	21.30	3 " 43 "	16.14
	1 4	58.06	1 00	31.03	2 " 50 "	21.18	3 " 44 "	16.07
	1 " 3 "	57.14 56.25	1 " 57 " 1 " 58 "	30.77	2 " 51 "	21.05 20.93	3 " 45 " 3 " 46 "	16.00 15.93
	1 " 5 "	55.38	1 " 59 "	30.25	2 " 53 "	20.93	3 " 47 "	15.86
	1 " 6 "	54.55	2 " 0 "	30.00	2 " 54 "	20.69	3 " 48 "	15.79
	1 " 7 "	53.73	2 " 1 "	29.75	2 " 55 "	20.57	3 " 49 "	15.72
	1 " 8 "	52.94	2 " 2 "	29.51	2 " 56 "	20.45	3 " 50 "	15.65
	1 " 9 "	52.17	2 " 3 "	29.27	2 " 57 "	20.34	3 " 51 "	15.58
	1 " 10 "	51.43	2 " 4 "	29.03	2 " 58 "	20.22	3 " 52 "	15.52
	1 11	50.70	2 0	28.80	2 00	20.11	0 00	15.45
	1 " 12 "	50.00 49.31	2 " 6 "	28.57 28.35	3 " 0 "	20.00	3 " 54 " 55 "	15.38 15.32
	1 " 14 "	48.65	2 " 8 "	28.12	3 " 2 "	19.78	3 " 56 "	15.25
	1 " 15 "	48.00	2 " 9 "	27.91	3 " 3 "	19.67	3 " 57 "	15.19
	1 " 16 "	47.37	2 " 10 "	27.69	3 " 4 "	19.57	3 " 58 "	15.13
	1 " 17 "	46.75	2 " 11 "	27.48	3 " 5 "	19.46	3 " 59 "	15.06
	1 " 18 "	46.15	2 " 12 "	27.27	3 " 6 "	19.35	4 " 0 "	15.00
	1 " 19 "	45.57	2 " 13 "	27.07	3 " 7 "	19.25	4 " 17 "	14.00
	1 " 20 "	45.00	2 " 14 " 2 " 15 "	26.87	3 " 8 "	19.15	4 " 36 "	13.00
	1 " 21 "	44.44	2 " 15 " 2 " 16 "	26.67 26.47	3 " 9 "	19.05 18.95	5 " 0 "	12.00
	1 " 23 "	43.37	2 " 17 "	26.28	3 " 11 "	18.95	6 " 0 "	10.00
	1 " 24 "	42.86	2 " 18 "	26.09	3 " 12 "	18.75	6 " 40 "	9.00
	1 " 25 "	42.35	2 " 19 "	25.90	3 " 13 "	18.65	7 " 30 "	8.00
	1 " 26 "	41.86	2 " 20 "	25.71	3 " 14 "	18.56	8 " 34 "	7.00
	1 " 27 "	41.38	2 " 21 "	25.53	3 " 15 "	18.46	10 " 0 "	6.00
	1 " 28 "	40.91	2 " 22 "	25.35	3 " 16 "	18.37	12 " 0 "	5.00
	1 " 29 "	40.45	2 " 23 "	25.17	3 " 17 "	18.27		



SYRACUSE DIVISION

LEGEND



SINGLE TRACK
DOUBLE TRACK
THREE TRACKS
FOUR OR MORETRACKS
TRACKAGE RIGHTS
OTHER DIVISIONS AND FOREIGN ROADS

BAUMLER PRINTING SE