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# The <br> New York Central Railroad Company 

PENNSYLVANIA DIVISION

## Time Table No. 1 FOR EMPLOYES ONLY

Effective 12.01 A. M.

## Sunday, June 27, 1915

Superseding Time Table No. 22 , Dated December 27, 1914.

STUDY the SPECIAL INSTRUCTIONS and NOTE ALL CHANGES.

```
T.W. EVANS
    General Superintendent
C. F. SMITH
    Gen. Supt. Pass. Trans.
    General Manager
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W. J. FRIPP F. E. MCCORMACK
superintendent

## SPECIAL INSTRUCTIONS.

1. 

## 2. Standard Clocks are located at:

Avis, $\left\{\begin{array}{l}\text { West Bound Yard Office, }\end{array}\right.$
B. R. \& P. Junction, Telegraph Office,

Corning, $\left\{\begin{array}{l}\text { Engine Dispatcher's Office }\end{array}\right.$
( Yard Master's Office,
Dresden,
Irvona,
Jersey Shore Junction, Telegraph Office, KC,
Lyons, Telegraph Office, Passenger Station,
Mahaffey,
Newberry Junction, Yard Master's Office,
Philipsburg,
Rossiter,
Ulysses,
WB,
Wellsboro Junction,
WS.
3. Bulletin Cabinets or Boards are located at:


## 4. Train Registers are located at:


5. Yard Limits, designated by signs, are located at:

Antrim, Arcadia, Avis,
Beaver Dam,
Browns,
Clearfield,
Clearfield Junction, Corning,
Dresden,
Elkland,
Geneva,
Harrison Valley,
Hawk Run,
Irvona,
Jersey Shore,
Jersey Shore Junction,
Knoxville,
Lawrenceville

Lyons,
Mahaffey,
Munson,
Newberry Junction,
Penn Yan,
Philipsburg,
Rossiter,
SX,
Thompson,
Ulysses,
Viaduct,
WB,
Wellsboro,
Wellsboro Junction,
Westfield,

## \section*{WJ,} <br> WS.

6. Water Stations are located at :

| Angus, | Dresden, | Presho, |
| :---: | :---: | :---: |
| Antrim, | Dundee, | Ramsey, |
| Arcadia, | Elkland, | Rock Run, |
| Avis, | Geneva, | Rossiter Junction, |
| Beaver Dam, | Hammond, | Salt Lick, |
| Beech Creek, | Hicklin, | Sandy Run, |
| Bell, | Himrods, | St, Benedict, |
| Black Bear, | Jersey Mills, | Stark, |
| Blackwell, | Jersey Shore Junction, |  |
| Bower, | Kato, | Tiadaghton, |
| Brownlee, | KC, | Townley, |
| Cammal, | Kerrmoor, | Ulysses, |
| Carnwath, | Laurin, | Viaduct, |
| Cataract, | Lawrenceville, | Walton, |
| Cedar Run, | Lyons, | Wellsboro, |
| Clearfield, | Mowry, | Wellsboro Junctio |
| Corning, | Newberry Junction, | Wentz, |
| CW, | Philipsburg, |  |
| Darling Run, | Potter Brook, | Woodland, |
| Dimeling, | Potts Run, | WS, |
| Dowler Juncti |  | Youngdale. |

7. Sidings (Capacity based on 40 -foot cars) are located at:
Academy Corners. ............................................ 9
Bald Eagle Junction......................................... 52
Beaver Dam Middle track ................................... 94
Beech Creek (long siding extending from Beech Creek
to second crossover east of station.)

## Beeman ........................................................ 74

Bilsborrow Middle track .................................... 90
Bingham .................................................... 13
Birch (Siding west of station for west bound trains. 88 Siding east of station for east bound trains.) 86
Blackwell (long siding west of main track.) ........... 154
Browns (end of double track.)
B. R. \& P. Junction (end of double track.)

Burnside
BX (end of double track.)
Cataract (Siding west of station for west bound trains. 89
Siding east of station for east bound trains.) 92
Cedar Run. .................................................... 155
CH (long siding west of main track.) ................... 217
Cowanesque...... ..................................... 4
CW (Siding west of station for west bound trains.) 77
(Siding east of station for east bound trains, )
Deer (Siding west of station for west bound trains.
Siding east of station for eastbound trains.) 88
DI (end of double track.)
Dresden Middle track......................................... . 100
Dundee Middle track........................................... 72
Elkland ................................. ...................... 9
Gillintown (two long sidings south of main track.)
No. 1............................................... 51
No. 2............................................... 45
Gorton (two long sidings south of main track.)
No. 1............................................ 49
No. 2. ... .................................... 42
Gray (Siding west of station for west bound trains. 88
Siding east of station for east bound trains.) 88

Harrison Valley ..... 10Holiday58Jersey Shore Junction (F. B. Sub-Division, end ofdouble track.)Karthaus94
Kato19
Krebs (long siding south of main track. ..... 216
Lindley (end of double track.)
Lumber (Siding west of station for west bound trains. ..... 70(end of double track.)

Mapes.45
Mills ..... 7
Mitchells (long siding south of main track.) ..... 65
Morrisdal53Munson (end of double track.)
Nelson4
Orvisto. ..... 89
Panther (long siding west of repair track.) ..... 51
Potter Brook ..... 12
Ross ..... 54No. 1 for north bound second class and extratrains. South of crossover for first classtrains125
trains.116Snow Shoe (long siding west of station.)53153
Tompkins ..... 12Ulysses15
Vtceter80
Wallaceton (long siding south of main track.)50Siding east of station for east bound trains.)Waterville (long siding west of main track.)8989
143
W atkins Middle track84West End (end of double track.846
Winburne (end of double track.)WJ (end of double track.)Woodhouse96YoungdaleNorth side.4344Except as indicated above the inferior train must take thefirst switchinferior trains must not use the siding beyond such cross over without a train order or protecting as prescribed by Rule 99, Book of Rules of Operating Department.
8. Normal Position of Main Track Switches.
B. R. \& P. Junction, end of double track, for east bound
end of double track, for south bound track,
Clearfield Junction, wye switch at Clay Tipple, for Jersey Clearfield Junction-Curry Run Line

Curry Run, for C. B. Junction-Cherry Tree Line,
C. V. Junction, for Corning-Newberry Junction Line,

Dimeling, for Clearfield Junction-Curry Run Line,
DI, end of double track, for north bound track,
Dowler Junction, for C. B. Junction-Cherry Tree Line, Dresden, Penn Yan Line connection, for Lyons-Corning Line,

Crossover switches one half mile west of WJ for crossover movement from west bound track to Cherry Tree
Line. Other crossover switches for WJ-Mahaffey Line. Jersey Shore Junction, end of double track, for south bound track,
Keating wye, for line from Keating Junction,
Kerrmoor, for Clearfield Junction-Curry Run Line,
Lindley, end of double track, for north bound track,
Miahaffey, end of double track, for east bound track,
Munson, east wye switch, for Munson-Philipsburg Line,
Munson, end of double track, for east bound track,
Potts Run, for Dimeling-Irvona Junction Line,
RA, end of double track, for south bound track,
SX, end of double track, for east bound track,
TW, end of double track, for north bound track,
Viaduct, end of double track, for west bound track,
Wellsboro Junction, for Corning-Newberry Junction Line,
West End, end of double track, for east bound track,
WJ, end of double track, for west bound track,
Winburne, end of double track, for west bound track.
9. Use of Main Tracks.

Single Track is in use between
Lyons and RA,
Lindley and BX,
DI and TW,
JS and Jersey Shore Junction,
JS and YA,
Penn Yan and Dresden,
C. V. Junction and Ulysses,

Wellsboro Junction and Antrim,
Browns and Viaduct,
West End and Winburne,
Munson and Philipsburg,
Munson and B. R. \& P. Junction,
Clearfield Junction and Curry Run,
Dimeling and Irvona Junction,
Potts Run and Carnwath,
Kerrmoor and Gazzam,
C. B. Junction and WJ,

Crossover one half mile west of WJ and Cherry Tree,
Dowler Junction and Arcadia,
Spangler Wye and Wigton Junction,
Rossiter Junction and Rossiter,
SX and WB,
SX (east end) and Keating.
Double Track is in use between
RA and Lindley,
BX and DI,
TW and JS,
Jersey Shore Junction and Newberry Junction,
Jersey Shore Junction and McElhattan Junction,
Viaduct and West End,
Winburne and Munson,
Clearfield Passenger Station and B. R. \& P. Junction,
Mahaffey and crossover one half mile west of WJ,
Keating Junction and SX.
When running on double track trains will keep to the right.
Three Tracks are in use between
WJ and crossover one half mile west of WJ.
North track between crossover one half mile west of WJ and WJ will be used by east bound extra trains from McGees.
10. Flagmen.

When one or more engines running light are stopped by preceding train and such engines are not accompanied by flagman, the flagman of preceding train will protect such light engines and the enginemen of the light engines must know that proper protection is afforded.
Until recalled or released, flagman must stop all trains on track or tracks they are flagging, and notify them of existing conditions. They must not flag certain trains and allow others to proceed.
11. Extra Trains may run ahead of second class trains.

## 12. Train Order or Clearance Card.

Trains will not leave the following stations without a train order:
B. R. \& P. Junction, [east bound regular trains.]

BX, 7.00 A . M. to 7.00 P . M., [second class trains.]
CW, [west bound trains.]
Dimeling, [No. 29.]
Jersey Shore Junction, [second class trains.]
JS, [second class trains.]
Mowry, [all trains.]
SX, [west bound trains.]
Viaduct. [all trains.]
WB, [east bound River Line trains.]
Wellsboro Junction, 7.00 P. M. to 7.00 A. M., [second class trains.]
If the line fails or for other causes the train dispatcher cannot be reached and when no train order has previously been received for such train, a clearance card so stating and bearing the signature of the operator will be issued and will be authority for such trains to proceed subject to rule.
Orders addressed to "all concerned" or "to all trains" will not fulfill the requirements of the above rule.
Trains will not leave the following stations without a clearance card: Antrim, Arcadia, C.B. Junction, Irvona, Penn Yan, Philipsburg, Rossiter Junction, Ulysses, Wellsboro and WS.
Corning Passenger Station, north bound trains.
CW, east bound trains.
Dresden, Penn Yan Line trains.
Wellsboro Junction, Antrim Line trains.
WD, 8.00 P . M. to 8.00 A . M. (South bound trains.)
WK, south bound trains.
The clearance cards must be authorized by the 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
At any of the above designated stations that are not open continuously, this rule will not be in effect during time office is closed, except at C W. (See rule 351.)
13. The Speed of Trains is Restricted as follows: Harber curve, one-third mile north of Stone to mile post 117, north bound track, $\ldots$ Dam to Watkins, north bound Beaver Dam to Watkins, north bound
freight trains, $\ldots \ldots \ldots \ldots \ldots \ldots \ldots . .$.
Between Carnwath station and Carnwath
No. 2 mine,
15 miles per hour

Between Dimeling and Irvona Junction, on all sharp curves,.. ...................
Between C. B. Junction and Cherry Tree, including Arcadia Branch on curves,
Between Friendship and Hoyt tunnels, G-2 engines,
Between Hoyt tunnel and Bells Landing,

## G-2 engines, <br> Between C. V. Junction and Ulysses on all

Between Mills and Ülysses, ..................... 15
Between one thousand feet west of mile post 9 and one thousand feet west of Surveyor station, ... ....................... 15
Between Peale tunnel and Viaduct:

$$
\text { Passenger trains, ..... ....... ....... } 30
$$

$$
\text { Freight trains,................. } 20
$$

Between WK and YD, first class trains, .. 1525
1520

Chester Hill borough, Philipsburg, over grade crossings,
Clearfield Junction, across bridge, ............ 15
Corning, across and through streets, . . 8
Dimeling, over switch lead, ............... 15
Dowler Junction, over switch lead,.......... 12
Dunḑee, across streets, ....................
Ellis to Dresden, north bound freight trains,
Engines, types B and M (all classes), under steam or being towed,
Engines, under steam or being towed, with any of the side or main rods missing,
First crossover north of Lindley to Lindley, south bound track,20

First Class trains between C. V. Junction and Lawrenceville station

First curve north of Cedar Run bridge, to Cedar Run Station,
First curve north of Holiday,.............. 25
First curve north of Torbert bridge, south bound, $\qquad$ ................
Freight trains starting, until crews have had an opportunity to get aboard,
Geneva across and through streets,.
Gillintown to Monument, coal trains,
Glass Factory Bay curves,
Goshen mine branch, G-2 and G-5 engines,
Grass Flat branch,
Hooverhurst and Southwestern branch
Ire curves,
Johnson Bend curves,
Kerrmoor, over switch leading to Gazzam branch,

25

Leonard curve, one mile east of Clearfield Junction,
Mahaffey station, across Market street,.
Mallet engines, with cars,
Mile post 4, west of MC,
Mile post 95 , east of Olanta, $\mathrm{G}-2$ engines,
Motor cars,
Passenger trains. when running backward,
Passing over switch leads at end of double track

Fall Brook Sub-Division,

## Beech Creek Sub-Division

12
Penn Yan branch,
Rossiter branch,
G-2 engines,

$$
\text { G-4, G-5, G-6 and G-16 engines, } .
$$

Three thousand feet north of Presho to
Presho, south bound track,
Trains with steam cranes
Trains without cars (light engines):
Mallet engines,

## Other engines,

35
East bound first class trains between Viaduct and Orviston and west bound first class trains between Morrisdale and Clearfield Junction, will not exceed scheduled speed.
Pennsylvania Division passenger trains will approach the yard at Lyons passenger station prepared to stop unless the main track is seen or known to be clear.
Name of

tunnel, $\quad$| Time required to |
| ---: |
| pass through. |

When using crossovers or switches to and from main tracks or sidings, trains must not exceed a speed of 10 miles per hour, or as much less as may be necessary to insure safety, and must proceed over crossovers or switches and through sidings only as the way is known to be clear.

Engines not equipped with headlights on the rear must not be run over the road backward at night, except in case of emergency. If necessary to make such movement, the speed over public highways or street crossings at grade must not exceed 15 miles per hour, or as much less as may be necessary to comply with local speed restrictions.
Engines running backward must not exceed a speed of 30 miles per hour, and enginemen will exercise care while passing passenger stations.
Passenger and milk trains having freight equipped cars will not exceed a speed of 30 miles per hour.

Slow boards governing movement with the current of traffic will also govern movement when trains are running against the current of traffic at points where speed is restricted.
In case of difficulty with the injector or any portion of the engine machinery taking his attention, the engineman must reduce speed as much as necessary, or stop, so that the observance of all signals may be assured.
14. Air Brakes.

At least $85 \%$ of the cars of every train must be equipped with air brakes in condition for use by engineman of engine hauling the train, and all cars in train so equipped which are associated with the $85 \%$ must have their brakes so used.

## 15. Block Signals.

Manual block system is in use on the entire division, except between Spangler Wye and Wigton Junction, Browns and McElhattan Junction, Potts Run and Carnwath, Gazzam and Kerrmoor.

15-A. Automatic Signals.
Automatic signals have been installed for the protection of trains using Fulton, Shawsville, Deer, Karthaus and Peale tunnels. The rules for automatic signals must be obeyed.
16. Ends of Double Track are located at: Browns, Munson,
$\mathrm{B} . \mathrm{B}^{2}$
DI
RA,
SX,
J. S. Junction (F. B. Sub-Div TW,

JS, Junction (F. B. Sub-Div.) Lindley, Mahaffey,

Viaduct,
West End,
Winburne,
WJ.
17. Railroad Crossings at Grade are located at: LOCATION RAILROAD

Corning,
GY,
Loch Lomond
Junction, Erie N. Y. C. R. R., Rochester Division, Penna. R. R.,

Interlocking signals. Interlocking signals Interlocking signals. Tyrone Division, Morrisdale Branch, Trains must stop between the hours of 6:35 p. m. and 6:45 a. m., and not proceed until crossing is clear. Interlocking signals.
No fixed signals. Trains must stop and not proceed until crossing is clear. No fixed signals. Trains must stop and send a man forward to know that the crossing is clear.

Interlocking signals. No fixed signals.
Trains will approach this crossing prepared to stop.
Interlocking signals.
Rossiter,
B. R. \& P. R'y., Blaisdell Branch,
21. Visible Signals.

Rules 10 a and 10 b , Book of Rules of the Operating Department, are modified as follows:
Yellow instead of green will be used for night proceed indication on dwarf signals.
Yellow instead of green will be used for proceed indication on derail switch targets.

## 22. U. S. Mail.

Trains which collect U. S. Mail from mail cranes will, when running on any other than regular track, stop to exchange mail.

When a postal car is off its regular run, the train handling the car will, in addition to its own stops, make the stops of the train in which the car is usually handled.
Whenever necessary to transfer at place of derailment or washout, employes must see that the mail and railway postal clerks are promptly transferred and every possible convenience furnished the clerks for working the mail.
23. On single track, conductors of passenger trains must give a communicating signal of one short and one long sound approaching all meeting points, which enginemen, or motormen, must acknowledge by three short sounds of the engine or motor whistle. Enginemen, or motormen, of all other trains must give two short and one long sound of the engine or motor whistle at a distance of one mile approaching schedule or train order meeting points, or points where they are to stop for orders; should they fail to give this signal, conductors and brakemen shall give signal prescribed by Rule 12 (a), Book of Rules of the Operating Department, and make every possible effort to bring the train to a stop before passing that point.
24. Rules 334 and 455, Book of Rules of the Operating Department, are modified as follows:

Steel flat cars may be handled in any part of train.
25. Where engines are equipped with automatic bell ringers the bell must be kept in operation while moving. This does not apply within the limits of cities or towns where local ordinances prohibit same, where bell will be rung only in case of emergency or when approaching or passing over a grade crossing.
26. When a train is being handled by both a hauling and a pushing engine, special precautions must be taken in giving signals to prevent same from being acted upon by other than the engineman for whom signals are intended; and when the situation requires it such signals must be conveyed by messenger instead of being given by hand.
27. If a car is handled at the rear of caboose, unless the air brakes are working on the entire train, such car must be chained as well as coupled to the caboose.
28. All cars which have been converted from commercial to " X ", series are to be handled on rear of trains. This does not apply to ballast cars.

Scale test cars are to be placed on rear of train, next ahead of caboose.
29. A yellow flag, and in addition a yellow light by night, must be placed at each end of boarding cars standing on side track. When cars are placed ahead of boarding cars, the flag and light must be moved so as to afford protection, and when such cars are removed the flag and light must immediately be placed at the end of the boarding cars. The employe in charge of the cars must know that signals are displayed. When cars are placed ahead of boarding cars or when cars so placed are removed, the conductor must arrange the signals so as to afford protection.
30. Defective cars must not be handled by means of chains, instead of couplers, in revenue trains, or in association with other cars that are used in commercial service, unless such defective cars contain live stock or perishable freight.
A "chained" car containing live stock or perishable freight may be taken through to terminal, but other "chained" cars must be left at nearest repair point.
31. Care must be exercised in starting engines to avoid slipping the wheels, which is liable to damage the rails. Make prompt report to engine house foreman of any flat or defective wheels on engine.
32. Steam cranes should be placed ahead of cars occupied by the crew, and the booms must be kept lowered while cranes are being moved over the road.
33. When snow plows or flangers are being operated a member of the train crew will remain in the plow or flanger to assist in operating the same and to govern the movement of the train handling the plow or flanger.
Snow plows must not be hauled backward when being moved in freight trains.
34. Company Surgeons. Avis. Pa.
Corning, N Y., Corning, N. Y., Clearfield, Pa. Clearfield, Pa. Cherry Tree, Pa. Dresden N. Y. Geneva N. Y., Grass Flat, Pa Jersey Shore Pa., Jersey Shore, Pa., Karthaus, Pa., Lawrenceville, Pa. Lawrenceville, Pa., Lyons, N Y., Lyons, N. Y., Lumber City. Pa., Lock Haven, Pa., Nahaffey, Pa. Newberry. Pa., Philipsburg. Pa., Patton, Pa. Renovo, Pa . Wellsboro, Pa.,
Company Hospitals. Corning, N. Y., Clearfield. Pa., Geneva, N Y Jersey Shore, Pa. Lyons. N. Y Lock Haven, Pa , Philipsburg. Pa., Spangler, Pa., Williamsport, Pa.,

Dr. R. H. Meek, Dr. H. A. Argue, Dr J. F. Dwyer, Dr S. J Waterworth, Dr. J. Edgar Reilly,
Dr. J. H. Peterman,
Dr. G. E. Welker,
Dr. H. J. Knickerbocker,
Dr. J P. Spackman,
Dr C. L. Mohn.
Dr H. C. Fuller,
Dr. I. S. Flegal,
Dr A. L. Darling,
Dr L Darling.
Dr C H Towlerton,
Dr. Dr. F A Killips.
Dr H A Woodside,
Dr S. J McGhee,
Dr H W Buckingham,
Dr. G F. Bell,
Dr. W. B. Henderson,
Dr S W. Worrell,
Dr C. L. Fullmer,
Dr. J. P. Longwell,
Corning Hospital,
Clearfield Hospital Geneva City Hospital, Jersey Shore Hospital, Lyons Hospital. Lock Haven Hospital, Cottage State Hospital, Spangler Hospital, Williamsport Hospital.
351. Train movements between YA and JS via the wye and between C. B. Junction and WC will be handled by reverse block. Trains receiving proper signal indication will proceed between these points without train orders.
During the time that CW is closed, east bound trains must stop at CW and secure block protection from the signalman at C. B. Junction.
352. On double track, when a train is delayed or disabled so that delay will result to following trains, the conductor will immediately arrange to flag such trains around on opposite main track. Where possible, authority should first be obtained from the Superintendent; if this is impracticable full information must be telegraphed the Superintendent as soon as possible.
In making such movements, two flagmen must be used to hold trains running with the current of traffic, one at the crossover where diverted trains return to their proper track, and one a sufficient distance beyond to stop and notify trains before they reach such crossover. The conductor in charge must make his instructions to his flagmen clear and explicit, in writing if practicable, and flagmen must repeat the instructions so as to avoid misunderstanding. Trains must not move over a track so used without personal instructions from the conductor in charge. Where possible, the Superintendent will notify conductors and enginemen of all trains involved of the conditions, and instruct them to report
at a designated point to the conductor in charge. If authority has been received from the Superintendent for such movement, normal operation must not be resumed without his permission; and under any conditions whenever the obstructed track is again in use the conductor in charge must provide for notice to conductors and enginemen who have been instructed to report to him and who have not arrived with their trains at the designated point.
353. When passenger trains are to be crossed from one main track to another, the signalman will hold home signal in stop position and not change same until the train to be diverted has come to a stop.

This does not apply where No. 14 or No. 18 crossovers are located, where trains may move at a speed not exceeding 10 miles per hour. Such crossovers are located as follows: JS, YA, WK and WD.
354. The Public Service Commission of the Commonwealth of Pennsylvania directs by General Order No. 5 dated Harrisburg, Feb. 4, 1914, in the matter of regulations governing the protection of grade crossings as follows:

A light shall be displayed on the dead end of railroad trains when necessary to shift cars by night over a public crossing notwithstanding the fact that the crossing constitutes a part of the yards.
355. When it is necessary for south bound trains to back over at Moreland, engine must take flagman to Beaver Dam to hold all north bound trains at that station until south bound train is clear of the north bound track at Moreland.

Trains must not cross over to north bound track at Himrods or Himrods Junction until they have obtained permission from the Superintendent.
356. Pennsylvania Railroad general orders and notices, governing territory between CT and McElhattan Junction will be posted at SX for the information of N. Y. C. R. R. employes. Crews of east bound trains will consult these general orders and notices and will not stop at CT for this purpose.
B. R. \& P. Ry. bulletins and notices will be posted at CW and Avis Engine House for the information of N. Y. C. R. R. employes.
357. Cowanesque Valley trains must protect themselves while running between C. V. Junction and Lawrenceville. North bound Cowanesque Valley trains must stop at C. V. Junction and report to the operator at Lawrenceville and receive block protection before proceeding. North bound trains will approach C. V. Junction, and run between that station and Lawrenceville, with care, looking out for Cowanesque Valley trains.
358. The home signal on bracket mast at Newberry Junction station is used to protect cars standing on north bound track between station and north end of yard.

The home signal on bracket mast located 306 feet north of signal station NB, Newberry Junction, protects movement against the current of traffic on the south bound track.

359 Pennsylvania Railroad trains will use the N. Y. C. R. R. track between Mahaffey Junction and Mahaffey Station. Trains will run carefully between these stations.
360. Trains running from Wigton Junction to Spangler Wye will be considered west bound, and from Spangler Wye to Wigton Junction east bound.
362. Trains running between Spangler Wye and Carrolltown will be under the direction of the Train Dispatcher at Barnesboro.
363. The end of double track opposite DY office, Clearfield yard, will be known as B. R. \& P. Junction. Crews using the track between B. R. \& P. Junction and B. R. \& P. bridge will clear N. Y. C. R. R. and B. R. \& P. Ry. first class trains as per rule.

## F. E. McCORMACK, Superintendent.

Fall Brook Sub-Division.
L. P. VAN WOERT, Assistant Superintendent.
W. M. CORBIN, Train Master.
J. S. VAIL,
C. H. BOWYER,
\}Assistant Train Masters.
H. D. DAINS, Chief Train Dispatcher.

## Beech Creek Sub-Division.

H. SCOTT, Assistant Superintendent.
M. J. QUIGLEY, Train Master. J. E. MULROONEY, BULLOCK, $\}$ Assistant Train Masters.
F. E. HARVEY, Chief Train Dispatcher.

## LYONS TO CORNING．

## South Bound－First Class

|  |  | 1 | 901 | 905 | 3 | 903 | 5 | E \& ష |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Miles } \\ & \text { from } \\ & \text { Lyons } \end{aligned}$ | STATIONS． | passenger | passenger | passenger | PASSE NGER | passenger | PASSENGER |  |
|  |  | $\begin{aligned} & \text { Daily except } \\ & \text { Sunday } \end{aligned}$ | SUNDAY ONLY | SUNDAY ONLY | Daily except Sunday | SUNDAY ONLY | $\begin{gathered} \text { Daily except } \\ \text { Sunday } \\ \hline \end{gathered}$ |  |
|  | Leave | A．M． | A．m． | A．m． | P．M． | P．M． | P．M． |  |
|  | Lyons | 645 | 805 | 940 | 150 | 210 | 655 | 3 \％ |
| 1.22 | RA | 647 | 808 | 943 | 153 | 212 | 658 | ¢ ${ }^{\circ}$ |
| 2.12 | WD | 649 | 810 | 945 | 155 | 214 | 700 | 8 ¢ |
| 3.31 | KC | 651 | 812 | 947 | 157 | 216 | 702 | － |
| 4.66 | Thompson | f 653 | f 814 | 950 | $f 200$ | $f 218$ | f 704 |  |
| 6.75 | Cuddeback | f 657 | f 818 | 955 | f 205 | f 222 | f 710 | ¢ ¢ |
| 8.52 | Junius | $f 701$ | $\mathrm{f}_{\mathrm{f}} 822$ | 1000 | f 209 | f 226 | $f 714$ |  |
| 11.50 | East X | f 705 | f 826 | 1005 | f 215 | f 230 | f 718 | $\bigcirc 0^{\circ} 0^{2}$ |
| 13.89 | GY | 710 | 832 | 1012 | 222 | 235 | 723 |  |
| 14.85 | Geneva | s 715 | s 835 | s 1025 | S $\quad$225 | s 240 | S $\quad$725 <br> 75 |  |
| 19.84 | Bilsborrow | f 728 | f 845 | 1034 | $\begin{array}{llll}\mathrm{f} & 2 & 43\end{array}$ | $\begin{array}{llll}\text { f } & 2 & 48 \\ \mathrm{f} & 2 & 5\end{array}$ | f 743 | E，id |
| 22.97 | Earl | s 735 | S 852 | 1040 | f 250 | f 255 | S 750 | ＂0 00 気 |
| 28.13 | Dresden | S 750 | S 9 07 | 1050 | s 302 | s 307 | s 800 |  |
| 34.96 | Himrods Junction | 8 04 | 9 9 | 1102 | 3 $\begin{array}{ll}3 & 14\end{array}$ | $\begin{array}{ll}3 & 19 \\ 3 & 19\end{array}$ | 812 8 | を¢ |
| 35.51 | Himrods | S 807 | s 9822 | 1103 | S 316 | s 3021 | S 814 | Ex ${ }^{\text {che }}$ |
| 38.18 | Ellis | 811 | 926 | 1107 | 320 | 325 | 818 | －\％¢－ |
| 40.21 | Dundee | S 820 | s 932 | 1112 | s 325 | S 330 | S 823 | －\％－\％ |
| 44.19 | Barnes | f 828 | f 9 90 | 1117 | f 333 | f 3 | f 831 |  |
| 47.64 | Reading Center | f 836 | f 947 | 1123 | f 340 | f 345 | f 838 | $\bigcirc 0^{\circ}$ |
| 51.44 | Watkins | s 845 | s 958 | A11 30 | s 348 | s 3 53 | S 846 |  |
| 53.67 | Wedgewood | $f$ 8 50 | f10 04 | A．M． | $\begin{array}{llll}\text { f } 3 & 52 \\ \text { f }\end{array}$ | $\begin{array}{llll}\text { f } 3 & 5\end{array}$ | f 850 | － |
| 56.26 | Moreland | f 855 | f10 09 |  | f 3556 | f 4001 | f 856 |  |
| 59.46 | Beaver Dam | $\begin{array}{llll}\text { s } & 9 & 01 \\ \text { 1 }\end{array}$ | $\begin{array}{cc}\text { s } 1016 \\ \text { f } 10 & 16\end{array}$ |  | s 4003 | S 4008 | s 901 | $9-B_{n}^{6}$ |
| 63.55 | Post Creek | f 908 | f10 23 |  | 409 | 414 | f 907 |  |
| 67.03 | Ferenbaugh | f 915 | f10 32 |  | 415 | 420 | f 912 | 明边上 |
| 69.57 | YD | 918 | 1038 |  | 418 | 423 | 916 |  |
| 71.70 | WK | 928 | 1048 |  | 428 | 433 | 928 | 558\％年 |
| 72.04 | Corning | 930 | 1050 |  | 430 | 435 | 930 |  |
| 13\％ | arrive | A． $\mathrm{M}^{\text {\％}}$ | A．m． | A．M． | p．m． | P．M． | P．M． |  |

DRESDEN TO PENN YAN．
South Bound－First Class

| 1848 | if． 8 | 301 | 307 | 309 | 319 | 303 | 313 | 311 | 305 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Miles } \\ & \text { from } \\ & \text { Dresden } \end{aligned}$ | STATIONS． | PASSEN GER | PAS SENGER | PASSENGER | PASSENGER | PASSENGER | PASSENGER | PASSENGER | PASSEN GER |
|  |  | Daily except Sunday | SUNDAY ONLY | Daily except Sunday | SUNDAY ONLY | Daily except Sunday | $\begin{aligned} & \text { SUNDAY } \\ & \text { ONLY } \\ & \hline \end{aligned}$ | SUNDAY ONLY | Daily except Sunday |
|  | LEAVE | A．M． | A．M． | P．M． | P．M． | P．M | P．M． | P．M． | P．M． |
|  | Dresden | 810 | 910 | 1248 | 1248 | 305 | 310 | 635 | 810 |
| 2.08 | Cascade Mills | f 817 | f $9 \quad 17$ | f12 55 | f12 55 | f 312 | f $3 \quad 17$ | f 642 | $f 817$ |
| 2.59 | Mays Mills | $\begin{array}{llll}\text { f } & 8 & 19\end{array}$ | $\begin{array}{llll}\text { f } & 9 & 19\end{array}$ | f 1257 | f12 57 | f 314 | $\begin{array}{llll}\text { f } & 3 & 19\end{array}$ | f 644 | $f \quad 8 \quad 19$ |
| 3.32 | Seneca Mills | f 823 | f 923 | f 101 | f 101 | $f 318$ | f 323 | f 648 | $f 823$ |
| 4.53 | Milo Mills | f 828 | f 928 | f 106 | f 106 | f 323 | f 328 | f 653 | f 828 |
| 5.22 | Keuka Mills | f 832 | f 932 | $f 110$ | f 110 | f 327 | f 3 | f 657 | f 832 |
| 6.04 | Penn Yan | 835 | 935 | 113 | 113 | 330 | 335 | 700 | 835 |
|  | ARRIVE | A．M． | A．M． | P．M． | P．M． | P．M． | P．M． | P．M． | P．M． |

On single track，north bound trains are superior to south bound trains of the same class，unless otherwise specified．
Nos． 313 and 319 will make last trip Sept． 12 th， 1915.

CORNING TO LYONS．

| North Bound－First Class |  |  |  |  |  |  |  | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Miles } \\ \text { from } \\ \text { New- } \\ \text { berry } \\ \text { Junction } \end{gathered}$ | STATIONS． | 2 | 4 | 904 | 908 | 906 | 6 |  |
|  |  | PA SSENGER | Passenger | PASSENGER | PASSEN GER | PASSE NGER | Passenger |  |
|  |  | Daily except Sunday | Daily except Sunday | SUNDAY ONLY | SUNDAY ONLY | SUNDAY ONLY | $\begin{aligned} & \text { Daily except } \\ & \text { Sunday } \end{aligned}$ |  |
|  | Leave | A．M． | A．M． | A．m． | P．M． | P．M． | P．M． | ${ }_{0}^{5}$ |
| 109.51 | Corning | 640 | 1115 | 1115 |  | 500 | 635 |  |
| 109.17 | WK | 642 | 1117 | 1117 |  | 502 | 637 | $\dot{o}_{0}$ |
| 111.30 | YD | 650 | 1125 | 1125 |  | 512 | 645 |  |
| 113.84 | Ferenbaugh | f 653 | 1128 | 1128 |  | f 515 | f 649 |  |
| 117.32 | ost Creek | f 659 | 1134 | 1134 |  | f 5.21 | f 654 |  |
| 121.41 | Peaver Dam | s 708 | S11 45 | S1145 |  | S 530 | S 704 |  |
| 124.61 | B oreland | f 713 | f11 50 | f11 50 |  | f 535 | f 709 |  |
| 127.20 | Wedgewood | f 718 | f11 55 | f11 55 | P．M． | f 539 | f 714 | \％है |
| 129.43 | Watkins | s 7 23 | S11 59 | S11 59 | L 500 | S 5 45 | S 7120 | E ¢ |
| 133.23 |  | f 729 | f12 04 | f12 04 | $\begin{array}{ll}5 & 07\end{array}$ | $\begin{array}{llll}\mathrm{f} & 5 & 52\end{array}$ | $\begin{array}{llll}\text { f } & 7 & 26\end{array}$ | 時號 |
| 136.68 | Reading Center Barnes | f 735 | f12 12 | f12 12 | 515 | f 559 | f 732 | 気 |
| 140.66 | Dundee | s 743 | s12 20 | s12 20 | 522 | s 608 | s 742 | \％W．in |
| 142.69 | Ellis | 746 | 1223 | 1223 | 526 | 611 | 745 | ＇ |
| 145.36 | Himrods | s 751 | s12 27 | s12 27 | 531 | s 616 | S 750 | \＃¢ |
| 145.91 | Himrods Junction | 752 | 1228 | 1228 | 533 | 6 617 | 751 | － |
| 152.74 | Dresden | S 806 | s12 41 | s12 41 | 545 | S 630 | s 807 | －\％ |
| 157.90 | Earl | s 815 | s12 48 | s12 48 | 552 | f 640 | $\begin{array}{llll}\text { f } 8 & 8 & 16\end{array}$ | －न 玉 |
| 161.03 | Bilsborrow | f 8822 | f12 54 | f12 54 | 557 | f 646 | f 8 8 21 | $\bigcirc{ }^{\circ}{ }^{\circ}$ |
| 166.02 | Geneva | S S |  | S ${ }^{\text {a }}$ | S 610 | S16 | S 8834 | 碞 |
| 166.98 | GY | 840 | 110 | 110 | 615 | 702 | 836 | 궁 |
| 169.37 | East X | f 845 | 115 | f 115 | 621 | $\begin{array}{lll}f & 7 & 07\end{array}$ | f 844 | ¢i¢ m \％ |
| 172.35 | Junius | f 8850 | f 120 | $\begin{array}{llll}f & 1 & 20\end{array}$ | 626 | f 712 | f $8 \quad 49$ | －\％\％ |
| 174.12 | Cuddeback | f 854 | 124 | $\begin{array}{llll}\text { f } 1 & 1 & 24\end{array}$ | 630 | f 716 | f 853 | 80 0\％ |
| 176.21 | Thompson | f 858 | 128 | f 128 | 635 | f 720 | f 857 | En के |
| 177.56 | KC | 901 | 130 | 130 | 638 | 722 | 859 | （\％） |
| 178.75 | WD | 903 | 132 | 132 | 640 | 724 | 901 | 5或号号 |
| 179.65 | RA | 905 | 133 | 133 | 643 | 727 | 903 |  |
| $\underline{180.87}$ | Lons | 910 | 135 | 135 | 645 | 730 | 905 |  |
|  | arrive | A．m． | P．M． | P． | P．M． | P．M | P．M． |  |

PENN YAN TO DRESDEN．
North Bound－First Class

| $\begin{aligned} & \text { Miles } \\ & \text { from } \\ & \text { Penn } \\ & \text { Yan } \end{aligned}$ | STATIONS． | 302 | 308 | 304 | 314 | 310 | 320 | 312 | 306 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Pa ssenger | Passenger | PA SSENGER | PASSENGER | PASSENGER | PASSENGER | passenger | Passenger |
|  |  | Daily except Sunday | $\begin{aligned} & \text { SUNDAY } \\ & \text { ONLYY } \end{aligned}$ | Daily except Sunday | SUNDAY ONLY | Daily except Sunday | SUNDAY ONLY | SUNDAY ONLY | （ Daily except $\begin{gathered}\text { Sunday } \\ \text { S }\end{gathered}$ |
|  | Leave | А．м． | A．M． | P．M． | P．M． | P．M． | P．M． | P．M． | P．M． |
|  | Penn Yan | 720 | 835 | 1212 | 1212 | 230 | 235 | 600 | 725 |
| ． 82 | Keuka Mills | $f 723$ | f 838 | f 1215 | f12 15 | f 233 | f 238 | f 603 | f 728 |
| 1.51 | Milo Mills | f 726 | f 841 | f 1218 | f12 18 | f 236 | f 241 | f 607 | f 731 |
| 2.72 | Seneca Mills | f 731 | f 846 | f12 23 | f12 23 | f 241 | f 246 | f 612 | f 736 |
| 3.45 | Mays Mills | f 734 | f 8849 | f12 26 | f12 26 | f 244 | f 249 | f 615 | f 739 |
| 3.96 | Cascade Mills | f 737 | f 852 | f12 29 | f12 29 | f 247 | f 252 | f 618 | f 742 |
| 6.04 | Dresden | 745 | 900 | 1237 | 1237 | 255 | 300 | 625 | 750 |
|  | ARrive | A．M． | A．M． | P．M． | P．M． | P．M． | р．M． | P．M． | P．M． |

[^0]
## CORNING TO NEWBERRY JUNCTION.



On single track, north bound trains are superior to south bound trains of the same class, unless otherwise specified.
No. 7 will stop on signal at Owassee 3.4 miles south of Ansonia, at Burgess .9 mile south of Stone, at Blue Stone 1.5 miles south of CH, at Tomb 3.7 miles south of Ramsey and at Torbert .5 mile south of TW.
No. 1 will stop on signal at Niles Valley 1.2 miles south of Middlebury.
No. 3 will stop on signal at Niles Valley 1.2 miles south of Middlebury, at Owassee 3.4 miles south of Ansonia, at Tomb 3.7 miles south of Ramsey and at Torbert .5 mile south of 'TW.
Trains run via P. \& R. Ry. between Newberry Junction and Williamsport.
Time shown at Williamsport is for information only.

NEWBERRY JUNCTION TO CORNING.


On single track, north bound trains are superior to south bound trains of the same class, unless otherwise specified.
No. 4 will stop on signal at Torbert 1.1 miles north of JS, at Tomb 1.9 miles north of TW, at Owassee 1.2 miles north of Stone and at Niles Valley 2.7 miles north of Wellsboro Junction.
No. 6 will stop on signal at Niles Valley 2.7 miles north of Wellsboro Junction.
No. 10 will stop on signal at Torbert 1.1 miles north of JS, at Tomb 1.9 miles north of TW, at Blue Stone 2.2
miles north of Jersey Mills, at Burgess 3.5 miles north of Tiadaghton and at Owassee 1.2 miles north of Stone.
Trains run via P. \& R. Ry. between Newberry Junction and Williamsport.
Time shown at Williamsport is for information only.

## NEWBERRY JUNCTION TO CORNING.

North Bound-Second Class


On single track, north bound trains are superior to south bound trains of the same class, unless otherwise specified.

WELLSBORO JUNCTION TO ANTRIM.

| South Bound-First Class |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Mriles } \\ \text { from } \\ \text { Wellis- } \\ \text { Woro } \\ \text { Junction } \end{gathered}$ | STATIONS. | 409 | 401 | $\begin{gathered} 415 \\ \text { SEE NOTE } \end{gathered}$ | 417 | 403 | $\begin{gathered} 419 \\ \text { SEE NOTE } \end{gathered}$ | 423 |  |
|  |  | PASSENGER | passenger | mixed | Passenger | passenger | mixed | PASSE NGER |  |
|  |  | Daily | Daily except Sunday | Daily except Sunday | Daily except Sunday | Daily | Saturday ONLY | Daily except Sunday |  |
|  | Leave | A.M. | A.m. | A.M. | P.M. | P.M. | P.M. | P.M. |  |
| $\begin{array}{r} .86 \\ 2.92 \\ 7.24 \\ 10.14 \\ 16.16 \\ \hline \end{array}$ | Wellsboro Ju Stokesdale Wellsboro Round Top Brownlee Antrim | 1000 | 1115 |  | 510 | 625 |  | 856 | Nos |
|  |  | f10 03 | f11 18 | A.m. | f 513 | f 628 | P.M. | f 858 |  |
|  |  | A10 10 | A11 25 | L11 40 | A 520 | A 635 | L 640 | A 905 |  |
|  |  | A.m. | A.m. | f11 55 | P.M. | P.M. | f 655 | P.M. |  |
|  |  |  |  | f12 15 |  |  | f 705 |  |  |
|  |  |  |  | 1230 |  |  | 725 |  |  |
|  | ARRIVE | A.M. | A.M. | P.M. | P.M. | P.M. | P.M. | P.M. |  |

On single track, north bound trains are superior to south bound trains of the same class, unless otherwise specified.
No. 415 is superior to No. 412.
No. 415 is superior to No. 416.
No. 419 is superior to No. 418.
Trains will stop on signal at Pitts 1.3 miles south of Wellsboro.
Nos. 415 and 419 will stop on signal at Williard 1.4 miles south of Round Top.
Duncan siding is located 1 mile south of Brownlee.

ANTRIM TO WELLSBORO JUNCTION.

| $\begin{gathered} \text { Miles } \\ \text { from } \\ \text { Antrim } \end{gathered}$ | STATIONS. | 402 | 404 | 414 | $\begin{gathered} 412 \\ \text { SEE NOTE } \\ \hline \end{gathered}$ | $\begin{gathered} 416 \\ \text { SEE NOTE } \end{gathered}$ | 406 | 420 | $418$ <br> see note |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Passenger | PASSENGER | PASSE NGER | mixed | MIXED | PABSENGER | Passenger | mixed |
|  |  | $\begin{aligned} & \text { Daily except } \\ & \text { Sunday } \end{aligned}$ | Daily | $\begin{gathered} \text { Daily except } \\ \text { Sunday } \end{gathered}$ | Saturday ONLY | Daily except Sat. \& Sun. | $\begin{aligned} & \text { Daily except } \\ & \text { Sunday } \end{aligned}$ | Daily | Saturday ONLY |
|  | Leave | A.M. | A.M. | A.M. | P.M. | P.M. | P.M. | P.M. | P.M. |
| 6.02 | Antrim Brownlee |  A.M.  <br> L 6 45 <br> f 6 52 <br>  6 55 |  A.M.  <br> L 9 40 <br> f 9 47 <br>  9 50 | a.m. <br> L10 <br> f11 <br> f11 <br> 11 <br> 11 | $\begin{array}{rrr}12 & 40 \\ \text { f12 } & 55\end{array}$ | $\begin{array}{lll}2 & 00 \\ \mathrm{f} & 2 & 20\end{array}$ | $\begin{array}{lll}  & \text { P.M. } \\ \hline \text { L } & 4 & 50 \\ \text { f } & 4 & 57 \\ & 5 & 00 \end{array}$ | $\begin{array}{\|l\|l\|} \hline & \text { P.M. } \\ \text { L } & 6 \\ \text { f } & 05 \\ \hline & 12 \\ \hline & 6 \\ \hline \end{array}$ | $\begin{array}{rrr}7 & 75 \\ \mathrm{f} & 7 & 47\end{array}$ |
| 8.92 | Round Top |  |  |  | $\left\lvert\, \begin{array}{lll} f & 1 & 08 \\ \text { A } & 1 & 23 \\ \text { р. } & \end{array}\right.$ |  |  |  | f 753 |
| 13.24 | Wellsboro |  |  |  |  | $\begin{array}{ll} \mathrm{A} & 2 \\ \mathrm{P} . \mathrm{M} . \end{array}$ |  |  | A 810 |
| 15.30 | Stokesdale |  |  |  |  |  |  |  | р.м. |
| 16.16 | Wellsboro Junction |  |  |  |  |  |  |  |  |
|  | arrive | A.M. | A.M. | A.M. | P.M. | P.M. | P.M. | P.M. | P.M. |

On single track, north bound trains are superior to south bound trains of the same class, unless otherwise specified.
No. 415 is superior to No. 412 ,
No, 415 is superior to No, 416.
No. 419 is superior to No. 418.
Trains will stop on signal at Pitts 3 miles north of Round Top.
Nos. 412 and 418 will stop on signal at Williard 1.4 miles north of Brownlee.
Duncan siding is located 5 miles north of Antrim.
C. V. JUNCTION TO ULYSSES.

South Bound-First Class


On single track, north bound trains are superior to south bound trains of the same class, unless otherwise specified.
Trains run via main line between C. V. Junction and Lawrenceville.
Trains of the C. \& P. A. R. R. arrive and leave N. Y. C. R. R. Station at Ulysses as follows: Daily
except Sunday, First Class arrive, 7.10 A. M., 2.00 P. M. First Class, leave, 7.25 A. M., 2.20 P. M.
Time shown at Lawrenceville is for information only.
Nos. 201, 203 and 205 will stop on signal at Tannery 1.2 miles south of Elmer.

No. 205 will make last trip Aug. 29th, 1915.

## ULYSSES TO C. V. JUNCTION.



On single track, north bound trains are superior to south bound trains of the same class, unless otherwise specified.
Trains run via main line between C. V. Junction and Lawrenceville.
Trains of the C. \& P. A. R. R. arrive and leave N. Y. C. R. R. station at Ulysses as follows : Daily except Sunday, First Class arrive, 7. 10 A. M., 2.00 P. M. First Class leave, 7.25 A. M., 2.20 P. M.
Time shown at Lawrenceville is for information only:
Nos. 204, 206 and 208 will stop on signal at Tannery .7 mile north of Harrison Valley.

No. 208 will make last trip Aug. 29th, 1915.

JERSEY SHORE JUNCTION TO CLEARFIELD. (Continued on Page 15)
West Bound-First Class

| $\begin{gathered} \text { Miles } \\ \text { from } \\ \text { ferser } \\ \text { Shore } \end{gathered}$ | STATIONS. | 541 | 543 | 545 | 33 |  | 547 | 549 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | B. R. \& P. ${ }_{\text {c }}$ | Pa Ssenger | passenger | PASSENGER | PASSE NGER | B. R. \& P. | passenger |  |
|  |  | $\begin{aligned} & \text { Daily except } \\ & \text { Sunday } \end{aligned}$ | Daily except Sunday | Daily except Sunday | $\begin{aligned} & \text { Daily except } \\ & \text { Sunday } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Daily except } \\ \text { Sunday } \end{array}$ | Daily except Sunday | Daily except Sunday |  |
|  | Leave | A.M. | A.M. | A.M. | A.m. | p.M. | P.M. | P.M. |  |
| $\begin{array}{r} .29 \\ 1.44 \\ 2.21 \\ 4.56 \\ \hline \end{array}$ | Jersey Shore Junction YA (F. B. Wye) Avis rowns |  |  |  | 7 58  <br> 8 01  <br> s 8 05 <br> 88 10  |  |  | SV |  |
| $\begin{array}{r} 6.47 \\ 10.52 \\ 13.60 \\ 14.92 \\ 19.76 \end{array}$ | Youngdale <br> Lock Haven <br> Mill Hall <br> Bald Eagle Junction <br> Beech Creek |  |  |  |  8 8 15 <br> s 8 25  <br> s 8 34  <br>  8 37  <br> s 8 46  |  |  | $100$ |  |
| $\begin{aligned} & 23.69 \\ & 26.65 \\ & 29.85 \\ & 35.59 \\ & 38.88 \end{aligned}$ | Mapes <br> Monument <br> Orviston <br> Panther <br> Kato |  |  |  | $\begin{array}{\|ccc\|} \hline f & 8 & 54 \\ \mathrm{~s} & 9 & 01 \\ \mathrm{~s} & 9 & 10 \\ \mathrm{f} & 9 & 22 \\ \mathrm{~s} & 9 & 29 \\ \hline 16 \\ \hline \end{array}$ |  |  | (ares) |  |
| $\begin{aligned} & 42.16 \\ & 45.56 \\ & 48.81 \\ & 51.91 \\ & 54.84 \end{aligned}$ | Stark Snow Shoe Gillintown Rock Run Gorton |  |  |  | 9 36  <br> s 9 44 <br> s 9 51 <br> 9 58  <br> f 10 04  |  | 2 | 378 | $150$ |
| $\begin{aligned} & 57.59 \\ & 59.41 \\ & 61.06 \\ & 64.96 \\ & 66.84 \\ & \hline \end{aligned}$ | Peale Viaduct West End Winburne Munson | 碞 |  |  | $\begin{array}{ll\|} \mathrm{s} 10 & 11 \\ \mathrm{~s} 10 & 19 \\ 10 & 23 \\ \mathrm{~s} 10 & 33 \\ \mathrm{~s} 10 & 38 \\ \hline \end{array}$ |  |  |  |  |
| $\begin{aligned} & 70.54 \\ & 74.54 \\ & 76.94 \\ & 79.74 \\ & 83.88 \\ & \hline \end{aligned}$ | Morrisdale <br> Wallaceton <br> Bigler <br> Woodland <br> Clearfield Junction |  | $\begin{aligned} & \text { A.M. } \\ & \mathrm{L} 856 \\ & \hline \end{aligned}$ |  | $\begin{array}{ll} \text { s10 } & 52 \\ \text { s11 } & 02 \\ \text { f11 } & 08 \\ \text { s11 } & 15 \\ \text { f } 11 & 24 \end{array}$ | P.M. |  | $\begin{array}{\|ccc\|} \hline & & \\ & & \\ \text { P.M. } \\ \text { L } 4 & 4 & 32 \end{array}$ |  |
| 86.21 <br> 87.06 <br> 87.67 | WB <br> B. R. \& P. Junction Clearfield | A.M.   <br> L 8 05 <br> 8 05  | $\begin{array}{ll}9 & 02 \\ 9 & 05 \\ 9 & 08\end{array}$ | A.M.  <br> L10 58 <br> 11 01 | 11 30 <br> 11 32 <br> 11 35 | L 3 51 <br> 3 53  <br> 3 56  |  | $\begin{array}{ll}4 & 40 \\ 4 & 42 \\ 4 & 45\end{array}$ |  |
|  | arrive | A.M. | A.m. | A.m. | A.M. | P.M. | P.M. | P.M. |  |

On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Nos. 33 and 37 will stop on signal at Forge Run 2 miles west of West End.
(CONT. FROM PAGE 14) JERSEY SHORE JUNCTION TO CLEARFIELD.


On single track, east bound trains are superior to west bound trains of the same class unless otherwise specified.
Nos. 33 and 37 will stop on signal at Forge Run 2 miles west of West End.

CLEARFIELD TO JERSEY SHORE JUNCTION.


On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Nos, 30 and 36 will stop on signal at Forge Run 1.8 miles east of Winburne.

CLEARFIELD TO JERSEY SHORE JUNCTION.
East Bound-Second Class


On single track, east bound trains are'superior to west bound trains of the same class, unless otherwise specified.

CLEARFIELD JUNCTION TO CURRX RUN.

| West Bound-First Class |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 133 | 109 |  |  |  |  |  |  |
|  | STATIONS. | PASSE NGER | passenger |  |  |  |  |  |  |
| Junction |  | $\begin{aligned} & \text { Daily except } \\ & \text { Sunday } \end{aligned}$ | $\begin{aligned} & \text { Daily except } \\ & \text { Sunday } \end{aligned}$ |  | 89\% | catamerer |  |  |  |
|  | Leave | A.M. | P.M. |  |  |  |  |  |  |
|  | Clearfield | 1149 | 455 |  |  |  |  |  |  |
|  | Clearfield Junction | f1209 | f 509 | m |  | H-4. |  |  |  |
| 1.21 | Krebs | f12 13 | f 5013 |  |  |  |  |  |  |
| 4.19 | Dimeling | s12 20 | s 520 |  |  |  |  |  |  |
| 5.40 | Laurin | 1223 | 523 |  |  |  |  |  |  |
| 8.58 | Mitchells | s12 32 | s 532 |  |  |  |  |  |  |
| 11.68 | Olanta | s12 39 | s $5 \quad 39$ |  |  |  |  |  | Dinki |
| 14.67 | New Millport | s12 46 | s 546 |  |  |  |  |  |  |
| 16.78 | Kerrmoor | s12 52 | s 5153 |  |  |  |  |  |  |
| 23.23 | Curry Run | s 1114 | s 609 |  |  |  |  |  | $10$ |
|  | arrive | P.M. | P.M. |  |  |  | 1 |  |  |

On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Nos. 133 and 109 will stop on signal at Bells Landing 5 miles west of Kerrmoor.
Time shown at Clearfield is for information only.


On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Trains run via B. R. \& P. Ry, between B. R. \& P. Junction and C. B. Junction.
Trains run via C. T. \& D. R. R. between Cherry Tree and Heilwood.
No. 137 will stop on signal at Good 5 miles west of Rowles and at Duke 3.3 miles west of Lumber.
Time shown at Clearfield and Heilwood is for information only.


On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Nos. 130 and 136 will stop on signal at Bells Landing 1.4 miles east of Curry Run.
Time shown at Clearfield is for information only.
CHERRY TREE TO C. B. JUNCTION.
East Bound-First Class

|  |  | 130 | 108 | 136 |  | 5ax |  | btat | (2) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Mriles }}^{\text {from }}$ | STATIONS. | Passenger | passenger | Passenger | taxay | 3) | 4 | avisal |  |
| Tree |  | $\begin{gathered} \hline \text { Daily except } \\ \text { Sunday } \end{gathered}$ | Daily except Sunday | Daily except Sunday |  |  | 18 |  |  |
|  | leave | A.M. | A.M. | P.M. |  |  |  |  |  |
|  | Heilwood (C. T. \& D.) |  | 645 |  | ctat | 1 | imf |  |  |
| . 23 | Cherry Tree |  | s 835 |  |  |  |  |  |  |
| 5.33 | Ire |  | f 884 |  |  |  |  |  |  |
| 7.66 | Burnside |  | s 8151 | 31 |  |  |  |  |  |
| 9.16 | Dowler Junction |  | ( ${ }^{8} \begin{array}{r}8155 \\ \hline \quad 932 \\ \hline\end{array}$ |  |  |  |  |  |  |
| 12.64 | Wetzel |  | 9 39 |  |  |  |  |  |  |
| 13.61 | McGees |  | S 942 |  |  |  |  | 240 |  |
| 13.98 | P. R. R. Junction | A.M. | 943 | P.M. |  |  |  |  |  |
| 17.18 | WJ | L 748 | 956 | $\begin{array}{llll}\text { L } & 3 & 19\end{array}$ |  |  |  |  |  |
| 20.18 | Bower | f 753 | f10 02 | f 326 |  |  | Wecs | 18. |  |
| 21.31 | Curry Run | A 757 | s 1006 | A 330 |  |  |  |  |  |
| 22.26 | Bell | A.M. | s10 09 | P.M. |  |  |  |  |  |
| 24.19 | Hoyt |  | 1013 |  |  |  | 厚 |  |  |
| 28.75 | Lumber |  | s10 22 |  |  |  |  |  |  |
| 34.78 | Rowles |  | s10 34 |  |  |  | 8) ${ }^{\text {a }}$ |  |  |
| 35.20 | CW |  | 1036 |  |  |  | 18 |  |  |
| 36.84 | Curwensville |  | f 1039 |  |  |  |  |  |  |
| 37.03 | C. B. Junction |  | 1041 |  |  |  |  |  |  |
|  | Clearfield |  | 1101 |  |  |  |  | 1. |  |
|  | arrive | A.M. | A.m. | P.M. |  |  | 3 M | -vixe |  |

On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Trains run via B. R. \& P. Ry, between B. R. \& P. Junction and C. B. Junction.
Trains run via C. T. \& D. R. R. between Cherry Tree and Heilwood.
No. 108 will stop on signal at Duke 1.2 miles east of Hoyt and at Good 1 mile east of Lumber.
Time shown at Clearfield and Heilwood is for information only.

KEATING TO WB.


On single track, east bound trains are superior to west bound trains of the same class, unless
otherwise specified.
No. 9 will stop on signal at Gaines 1.3 miles west of Zanmore, at Loop Run 1.5 miles west of Spruce, and at Sandy Run 1.4 miles west of Rolling Stone.
Time shown at Clearfield is for information only.

## DIMELING TO IRVONA JUNCTION.

West Bound-First Class

|  |  | 29 |  |  |  | 88 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underbrace{}_{\substack{\text { Mrines } \\ \text { from }}}$ | STATIONS. | PASSE NGER |  |  | max |  |  |  |  |  |
| Dimeling |  | $\begin{gathered} \text { Daily except } \\ \text { Sunday } \\ \hline \end{gathered}$ |  |  | 8 |  |  |  |  | \% 5 |
|  | leave | p.м. |  |  |  |  | xa |  | xpw |  |
| 34 | Dimeling | $\begin{array}{ll}5 & 24 \\ 5 & 26\end{array}$ |  |  |  |  |  |  |  |  |
| 7.00 | Faunce | 5426 s 544 |  |  |  | - 01 |  |  |  | 1, 18 |
| 10.55 | Potts Run | S |  |  |  | (80) |  |  |  | \% 7.8 |
| 14.85 | Belsena | f 644 |  |  |  |  |  |  |  |  |
| 17.32 | Madera | s 651 |  |  |  |  |  |  |  | d8 a |
| 22.14 | Glen Hope | $\begin{array}{llll}\text { s } & 7 & 01 \\ \text { c } & 7 & 11\end{array}$ |  |  |  |  |  |  |  | 20.0. |
| 26.29 | Irvona | A 711 |  |  |  | 2010 |  |  | timb | 80.58 |
| 26.70 | Irvona Jet. |  |  |  |  | +0.1 |  |  | bigut |  |
|  | arrive | р.м. |  |  |  |  | St |  |  |  |

On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
No. 29 will stop on signal at Lambert . 5 mile west of MC, at Chase 2.8 miles west of MC, at Syler 5.7 miles west of MC and at Tubbs Crossing 3 miles west of Madera.

WB TO KEATING.


On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
No. 8 will stop on signal at Sandy Run 3 miles east of Deer, at Loop Run 2.3 miles east of Cataract and at Gaines 3.3 miles east of Birch.
Time shown at Clearfield is for information only.

## IRVONA JUNCTION TO DIMTLING.

East Bound-First Class


On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
No. 28 will stop on signal at Tubbs Crossing 1.8 miles east of Glen Hope, at Syler 1 mile east of Faunce, at Chase 3.8 miles east of Faunce and at Lambert 6.2 miles east of Faunce.

MUNSON TO PHILIPSBURG.
West Bound-First Class


On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Nos. 151 and 153 will stop on signal at Colorado No. 3 two miles west of Munson.
Trains of the P. \& S. R. R. arrive and leave N. Y. C. R. R. station at Philipsburg as follows :
Daily except Sunday. First Class leave, 7.35, 11.15 A. M. 2.30, 6.40, P. M. First class arrive, 7.26, 9.20
$\underset{\text { Sunday only. }}{\text { A. M. }} 1.40$ First $\underset{\text { Plass leave, }}{ } 9.30$ A. M. $3.15,8.10$ P. M. First Class arrive, 9.14 A. M. $1.35,6.45$ Saturday only. First Class leave, 9.00 P. M. First Class arrive, 6.39 P. M.

POTTS RUN TO CARNWATH.


On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
No. 501 is superior to No. 502.
No. 503 is superior to No. 504.
ROSSITER JUNCTION TO ROSSITER.

|  |  | West Bound-First Class |  |  |  | 483 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Miles } \\ \text { from } \\ \text { Rossiter } \\ \text { Junction } \end{gathered}$ | STATIONS. | 191 | 193 |  |  |  | $\pm 26$ | moval |
|  |  | PASSENGER | PAss enger |  |  | $6 \%$ \% | 1-30 |  |
|  |  | Daily except Sunday | Daily except Sunday |  |  | 12 |  |  |
|  | Leave | A.M. | P.M. |  |  | 818 |  |  |
| 2.51 | Rossiter Junction Rossiter | $\begin{array}{ll} 10 & 42 \\ 10 & 57 \end{array}$ | $\begin{array}{ll} 6 & 53 \\ 7 & 08 \end{array}$ |  |  |  |  |  |
|  | ARRIVE | A.m. | P.M. |  |  |  |  |  |

On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Nos. 191 and 193 will stop on signal at Public Crossing at Rossiter Wye.

PHILIPSBURG TO MUNSON.

| East Bound-First Class |  |  |  | East Bound-Second Class |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 150 | 152 | 16 |  |  |  |
| Mriles | STATIONS. | Passmager | PASSENGER | LOCAL FR'T | Sexat | 7-724 | $\square$ |
| burg |  | $\begin{aligned} & \text { Daily except } \\ & \text { Sunday } \end{aligned}$ | Daily except Sunday | Daily except Sunday | - |  |  |
|  | Leave | A.m. | P.M. | A.m. | \% |  |  |
| $\begin{aligned} & 2.98 \\ & 7.03 \end{aligned}$ | Philipsburg Hawk Run Munson | $\|$10 03 <br> s 10 13 <br> 10 23 |  | $\left\lvert\, \begin{array}{lll}6 & 00 \\ \mathrm{~S} & 6 & 10 \\ 6 & 22\end{array}\right.$ |  | ala |  |
|  | arrive | A.M. | P.M. | A.M. |  |  |  |

On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Nos. 150 and 152 will stop on signal at Colorado No. 3 two miles east of Hawk Run.
Trains of the P. \& S. R. R. arrive and leave N. Y. C. R. R. station at Philipsburg as follows :
Daily except Sunday. First Class leave, $7.35,11.15$ A. M. $2.30,6.40$, P. M. First Class arrive, 7.26, 9.20
A. M. $1.40,4.55$ P. M.

Sunday only. First Class leave, 9.30 A. M. $3.15,8.10$ P. M. First Class arrive, 9.14 A. M. $1.35,6.45$ P. M.

Saturday only. First Class leave, 9.00 P. M. First Class arrive, 6.39 P. M.

CARNWATH TO POTTS RUN.

## East Bound-First Class

| Miles from wath | STATIONS. | $\begin{aligned} & 502 \\ & \text { SEE NOTE } \\ & \hline \end{aligned}$ | 504 see note |  | - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | PASSENGER | PASSENGER | (00) | (18) | 281. |  |  |  |
|  |  | $\begin{aligned} & \text { Daily except } \\ & \text { Sunday } \end{aligned}$ | Daily except Sunday |  |  |  |  | Tata |  |
|  | leave | A.m. | р.м. |  |  |  |  |  |  |
| 3.13 4.94 | Carnwath Boardman Potts Run | $\begin{array}{lll} & 7 & 50 \\ \mathrm{~S} & 8 & 00 \\ & 8 & 07\end{array}$ |  $\mathbf{1 0}^{6} \mathbf{1 0}{ }^{\text {so3 }}$ |  |  |  |  |  |  |
|  | arrive | A.m. | P.M. |  |  |  |  |  |  |

On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
No. 501 is superior to No. 502.
No. 503 is superior to No. 504.

## ROSSITER TO ROSSITER JUNCTION.

East Bound-First Class


On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Nos. 190 and 192 will stop on signal at Public Crossing at Rossiter Wye.


On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
No. 631 is superior to No. 632.
No. 633 is superior to No. 634.

## WJ TO MAFAFFEX.

## West Bound-First Class



On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Trains run via P. R. R. between Mahaffey and Patton.
Time shown at Patton is for information only.

## ARCADIA TO DOWLER JUNCTION.

## East Bound-First Class

| $\begin{gathered} \text { Miles } \\ \text { from } \\ \text { Arcadia } \end{gathered}$ | STATIONS. | $\begin{gathered} 632 \\ \text { SEE NOTE } \end{gathered}$ | 634 see note |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | PASSENGER | Passenger | 81710-2 | 02 \#80 | 088 1 | IAT |  |  |
|  |  | Daily except Sunday | Daily except Sunday |  | 0 |  |  |  |  |
|  | Leave | A.m. | P.M. | 00.8 |  |  | Staos |  |  |
|  | Arcadia | 9 9 18 | + 710 | \%rome |  |  | a 7 \% 1 |  |  |
| 1.92 | Hooverhurst | f 922 | f 714 |  |  |  | flovi | (8) |  |
| 3.26 | Glen Campbell | s 927 | s 719 |  |  |  |  | ${ }^{\text {d }}$ |  |
| 5.63 | Dowler Junction | 932 | 725 |  |  |  | (108 | 0 |  |
|  | arrive | A.m. | P.M. |  |  |  |  | ( |  |

On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
No, 631 is superior to No. 632.
No. 633 is superior to No. 634 .

MAHAFFEY TO WJ.
East Bound-First Class


On single track, east bound trains are superior to west bound trains of the same class, unless otherwise specified.
Trains run via P. R. R. between Mahaffey and Patton.
Time shown at Patton is for information only.

## Signal Stations, Telegraph Calls.

## FALL BROOK SUB-DIVISION, MAIN LINE.



## PENN YAN BRANCH.

| Dresde <br> Penn |  |
| :---: | :---: |
|  |  |
|  |  |

## C. V. BRANCH.



ANTRIM BRANCH.
Antrim
D 7.00 A. M. to $6.00 \mathrm{P} . \mathrm{M}$.
Wellsboro D 6.30 A . M. to 9.10 P . M.

# Telephones, Fall Brook Sub-Division 

## LOCATION

Angus, crossover
Ansonia, crossover
Barnes station
Beaver Dam, north end of middle track
Bilsborrow, station
Blackwell, middle crossover
Cammal. station
Cedar Run, north end of siding
Chambers, crossover
CH , south end of siding
C. V. Junction, north end of wye

Darling Run, crossover
Dresden, north end of middle track
Dundee, station, trainmen's room, and north end of middle track
Earl, station
East X, station
Geneva station crossover
Himrods Junction, north end of storage track
Holiday station
Junius, station
Lyons engine house
Marsh Creek, crossover
Moreland, crossover
Niles Valley, crossover
Pinafore, crossover
Post Creek. station
Presho, station, trainmen's room
RA. yard office
Reading Center, station
Ross, north end of siding
Seneca Mills, south end of siding
Slate Run, north end of siding
Stone, station
Thompson, south end of storage track
Tiadaghton, mill crossover
TW station
Utceter, north end of siding
Watkins, south end of middle track
Waterville, middle crossover
Wellsboro, engine house
Wellsboro Junction, north end of north middle track south end of south middle track
Wedgewood, station
Woodhouse, station

CONNECTS WITH

Train Dispatcher's Office

Employes must use these telephones whenever necessary to facilitate the movement of trains. Instructions received or delivered by telephone must be repeated and names and occupation of the employes exchanged to avoid mis-understanding. Excepting in case of emergency, conductors will use the telephone personally. Telephones located on telegraph poles and in cabins are protected by switch locks.

Conductors of trains using sidings adjacent to open telegraph offices, or sidings where telephones are located, will remain at such telegraph offices or telephones, or have some member of the train crew so stationed so that the train dispatcher can communicate with them if necessary without delay. Conductors, enginemen or motormen securing their own orders or block from telephone booths or offices will make clearance cards showing condition of block and repeat information as shown on the clearance card to the dispatcher and the block operator before complete will be given to the order. To obtain block, dispatcher must ring controlling block operator and conductor, enginemen or motorman obtain the block condition direct from the block operator. The dispatcher will not give block indication but will observe that the block is handled as above.

| BEECH | CREEK | SUB-DIVISION, | MAIN | LINE |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SIGNAL STATI |  | OPEN | TELEG | RAPH | CALL |
| Beech Creek |  | D 8.25 A . M. to 8 | 5 P. M. |  | BC |
| Bigler |  | D 7.30 A. M. to 6 | 0 P M. |  | BG |
| Birch |  | D 6.00 A . M. to 6. | 0 P. M. |  | BR |
| Rurnside |  | D 8.00 A . M. to | $0 \mathrm{P} . \mathrm{M}$. |  | BD |
| Cataract |  | D $6.00 \mathrm{~A} . \mathrm{M}$. to 6. | P. M. |  | A |
| C. B. Junction |  | K |  |  | CB |
| Curry Run |  | D 8.20 A . M. to 8. | 0 P. M. |  | CU |
| CW |  | D $8.00 \mathrm{~A} . \mathrm{M}$. to 8.0 | 0 P M. |  | C.W |
| Dimeling |  | D 7.00 A . M. to 7. | $0 \mathrm{P} . \mathrm{M}$. |  | DF |
| Dowler Junction |  | D 8.00 P . M. to 8. | 0 A. M. |  | XN |
| Gillintown |  | D 8.00 A . M. to 8. | 0 P . M. |  | SM |
| Gorton |  | D 6.50 A . M. to 6. | 0 P . M. |  | G |
| Gray |  | D 6.00 A M . to 6.00 | P. M. |  | GY |
| Irvona. |  | . D $6.35 \mathrm{~A} . \mathrm{M}$. to 6 | P. M. |  | RV |
| Karthaus |  | . D 6.00 A. M. to 6. | $0 \mathrm{P} . \mathrm{M}$. |  | KS |
| Kato . |  | D $8.00 \mathrm{~A} . \mathrm{M}$. to 8. | 0 P . M. |  | CA |
| Kerrmoor |  | D 7.30 A . M. to 6 | 30 P . M. |  | KI |
| Lock Haven |  | D 8.15 A . M. to 8. | $5 \mathrm{P} . \mathrm{M}$. |  | CK |
| Lumber |  | .. D 8.30 A.M. to 8.3 | P. M. |  | UM |
| Madera |  | .. D 6,40 A. M. to 6, | $0 \mathrm{P} . \mathrm{M}$. |  | MA |
| Mahaffey |  | D $9.00 \mathrm{~A} . \mathrm{M}$. to 9. | 0 P . M. |  | MF |
| Mill Hall |  | D $8.20 \mathrm{~A} . \mathrm{M}$. to 8. | 0 P . M. |  | ND |
| Mitchells |  | D 7.30 A . M. to 6. | 0 P . M. |  | MN |
| Mowry |  | D 6.00 A. M. to 6. | 0 P . M. |  | MR |
| Morrisdale |  | D 7.30 A. M. to 6. | 0 P . M. |  | WD |
| Monument |  | ...D 8.35 A. M. to 8. | $5 \mathrm{P} . \mathrm{M}$. |  | MO |
| Munson |  | D 6.40 A . M. to 6. | 0 P . M. |  | MI |
| Orviston |  | D 8.30 A . M. to 8. | P. M. |  | XA |
| Snow Shoe |  | D 7.30 A. M. to 7. | 0 P. M. |  | NY |
| SX |  | $\mathrm{N}$ |  |  | SX |
| Viaduct |  | .. D 6.50 A. M. to 6. | O P. M. |  | FC |
| Walton |  | D $6.00 \mathrm{~A} . \mathrm{M}$. to 6.00 | P. M. |  | B0 |
| Wallaceton |  | D $7.30 \mathrm{~A} . \mathrm{M}$. to 6. | 5 P. M. |  | W |
| WB |  |  |  |  | WB |
| Winburne |  | D $6.40 \mathrm{~A} . \mathrm{M}$. to 6. | $0 \mathrm{P} . \mathrm{M}$. |  | WN |
| WJ |  | D 3.15 A . M. to 9. | $5 \mathrm{P} . \mathrm{M}$. |  | WJ |
| Woodland |  | D 7.30 A. M. to 7. | $0 \mathrm{P} . \mathrm{M}$. |  | DA |
| WS ....... |  | D 8.00 A. M. to 8.0 | 5 P P. M. |  | WS |

PHILIPSBURG BRANCH.

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |

## ARCADIA BRANCH.

[^1]
# Telephones, Beech Creek Sub-Division 

## LOCATION

## Arcadia, station

Bald Eagle Junction, east end of siding
Bald Hill. east of station
Beech Creek, station and east end of passing siding
Bigler, east end of siding
Burnside, station
Bower, east end of siding
Clearfield Junction, station
Curry Run, station
CW, station and west end of west siding
Dimeling. station
Dowler Junction, station
Gillintown, station
Gorton station
Hawk Run, station and switch at One Mile Run Branch
Hooverhurst. station
Hoyt east end of siding
Karthaus, west end of siding
Kato, station
Kerrmoor, station
Krebs, west end of siding
J aurin. west end of siding
Lock Haven, station
Lumber. station
Mapes, east end of siding
MD, signal station
Mill Hall, station, trainmen's room
Mitchell, station
Munson, station
Olanta, west end of siding
Orviston, station and Center Brick Works switch
Panther, station
Patchen, station
Potts Run, station
P. R. R. Junction, junction switch

Salt Lick, water station
Snow Shoe, west end of siding
Stark, middle of siding
Surveyor, station
SX, west end of double track
Syler, east end of siding
Viaduct, station, trainmen's room
West end, end of double track
Wetzel east end of siding
Winburne, station
WJ, crossover
Woodland, Hope Brick Works siding
WS, east end of yard
Youngdale, station

Employes must use these telephones whenever necessary to facilitate the movement of trains. Instructions received or delivered by telephone must be repeated and names and occupation of the employes exchanged to avoid mis-understanding. Excepting in case of emergency, conductors will use the telephone personally. Telephones located on telegraph poles and in cabins are protected by switch locks.

Conductors of trains using sidings adjacent to open telegraph offices, or sidings where telephones are located, will remain at such telegraph offices or telephones, or have some member of the train crew so stationed so that the train dispatcher can communicate with them if necessary without delay. Conductors, enginemen or motormen securing their own orders or block from telephone booths or offices will make clearance cards showing condition of block and repeat information as shown on the clearance card to the dispatcher and the block operator before complete will be given to the order. To obtain block, dispatcher must ring controlling block operator and conductor, enginemen or motorman obtain the block condition direct from the block operator. The dispatcher will not give block indication but will observe that the block is handled as above,

## SPEED TABLE

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




[^0]:    On single track，north bound trains are superior to south bound trains of the same class，unless otherwise specified．
    Nos． 314 and 320 will make last trip Sept．12th， 1915.

[^1]:    Arcadia
    D $8.00 \mathrm{~A} . \mathrm{M}$. to 7.45 P . M.
    AR

