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## Cleveland, Cincinnati, Chicago & St. Louis Railway

The N. Y. C. R. R. Co., Lessee

## INDIANA DIVISION

# Time Table No. 7

FOR EMPLOYES ONLY

#### EFFECTIVE

9:01 A.M., Eastern Standard Time 8:01 A.M., Central Standard Time

Wednesday, January 1, 1936

D. F. SCHAFF,

### SURGEONS

### L. A. Ensminger, Chief Surgeon, Indianapolis.

E. M. Keefe	D. E. MAVITYFowler.	
J. C. EVANSCincinnati.	H. W. WoodSheldon.	
M. F. WALKER	Edwin S. Hamilton	
Edward M. GlaserBrookville.	GILBERT H. AYLING	
IRVIN E. BOOHERConnersville.	I. W. Short)	
G. F. SmithLawrenceburg.	L. A. ELLIOTT.	
JNO. C. ELLIOTTGuilford.	E. E. Ass	
JOEL T. CARNEY Batesville.		
CHAS. OVERPECKGreensburg.	A. C. McDonaldWarsaw.	
A. M. KirkpatrickColumbus.	F. M. Whisler	
Samuel KennedyShelbyville.	W. A. FANKBONER	
J. C. RHEABeech Grove.	H. W. GANTE	
Gordon W. Batman	V. G. McDonald	
N. C. DAVIDSONIndianapolis.	John H. GreenNorth Vernon.	
J. J. BRIGGS	W. M. VARBLEJeffersonville.	
E. B. LAMB.	OSCAR BLOCH Louisville.	
B. A. Brown	A. H. Potter	
T. A. O'DELL	C. W. HULLINGER. Springfield.	
HERMA A. BECKLebanon.	•	
J. H. Schuck	C. J. HANCETroy.	
A. C. ARNETT	I. H. HawesAreanum.	
Edward T. Stahl	H. W. MacDonaldNew Castle.	
O CATA ACIDIC		
OCULISTS		
B. J. Larkin, Consulting Oculist, Indianapolis.		
H. F. TANGEMANCincinnati.	C. W. GEIGER	
WILLIAM F. HUGHES	J. H. Roth	
Donald A. Bartley	Frank PirkeyLouisville.	

## SPECIAL INSTRUCTIONS

Special Instructions shown by numbers supplement, modify, or supersede the Rules for the Government of the Operating

#### SAFETY FIRST.

Safe operation and conduct are more important than making schedule time.

#### OTHER RAILROADS.

Cincinnati Union Terminal rules and time-table govern between Storrs Jct. and Terminal Jct.

B. & O. rules and time-table govern between Ivorydale Jct. and B. & O. Jct., between RH Tower and Terminal Jct., and between North Vernon and North Tower.

Indianapolis Union rules govern between Washington and Noble Streets on the east and West Street on the west, and on the Belt R. R.

N. Y. C. & St. L. rules and time-table govern between Altamont and Templeton.

N. Y. C. rules and time-tables govern between South Bend and CX.
C. C. C. & St. L. rules and L. & J. B. and R. R. special instructions govern between North Tower and Floyd St.

Short Route rules govern between Floyd St. and Louisville. Ohio Division time-table governs between Springfield Yard and Cold Springs, and West End and Durbin.

Eric rules and time-table govern between Durbin and Cold

Springs.

#### DEFINITIONS.

Medium Speed—A speed not exceeding 30 miles per hour. Restricted Speed-A speed not exceeding that which will enable a train to stop short of train ahead, obstruction, switch not properly lined, and look out for broken rail.

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

#### 1. STANDARD TIME.

Eastern Standard Time is used between Cincinnati and Wade. Central Standard Time is used west of Wade and west of Cold Springs.

#### 3. STANDARD CLOCKS.

Cincinnati	Telegraph office. Engine-house.
Riverside	East yard office.
Greensburg	. Telegraph office.
Shelby St Indianapolis	. Telegraph office.
LafayetteKankakee	. Telegraph office.
Wabash	Telegraph office.
MarionAnderson	. Telegraph office.
South Anderson Yard	Telegraph office. Engine-house.
Jeff Yard Lynn	Yard office.
Belt Jct	. Telegraph office.
Brightwood	. Engine-nouse.

#### 6. TRAIN ORDER AND BLOCK STATIONS.

Followed by the sign "D" or "N" are open:	
*Fernbank7:30 A.M. to	4:30 P.M.
*St. Paul7:10 A.M. to	4:10 P.M.
*Earl Park8:00 A.M. to	5:00 P.M.
*Raub8:00 A.M. to	5:00 P.M.
*Iroquois8:00 A.M. to	5:00 P.M.
*Beaverville8:00 A.M. to	5:00 P.M.
*Aroma Park7:30 A.M. to	3:30 P.M.
*Milford6:00 A.M. to	3:00 P.M.
*Leesburg6:15 A.M. to	3:15 P.M.
*Silver Lake	3:45 P.M.
*North Manchester6:45 A.M. to	3:45 P.M.
*Urbana7:00 A.M. to	4:00 P.M.
*Lafontaine	4:15 P.M.

*Jonesboro7:30 A.M. to	4:30 P.M.
*Fairmount	4:45 P.M.
*Summitville	4:30 P.M.
*Alexandria7:30 A.M. to	8:00 P.M.
*Markleville	5:00 P.M.
*Carthage	5:00 P.M.
*Milroy	4:30 P.M.
*Sandusky	4:30 P.M.
*Letts7:30 A.M. to	4:30 P.M.
*Westport	4:30 P.M.
*New Carlisle	4:30 P.M.
*Ludlow Falls	4:30 P.M.
*Laura	4:30 P.M.
*Arcanum	4:30 P.M.
*Savona	4:30 P.M.
*Glen Karn	5:00 P.M.
*Crete	5:00 P.M.
*Carlos City8:00 A.M. to	5:00 P.M.
*Modoc	5:00 P.M.
*Mooreland8:00 A.M. to	5:00 P.M.
*New Castle	5:00 P.M.
*Kennard8:00 A.M. to	
	5:00 P.M.
*Maxwell	4:30 P.M.
*Mohawk	4:40 P.M.
*Harrison	4:00 P.M.
*Decal Grove	4:00 P.M.
*Brookville	4:00 P.M.
*Metamora7:00 A.M. to	4:00 P.M.
*Laurel8:00 A.M. to	5:00 P.M.
*Connersville8:00 A.M. to	5:00 P.M.
*Burney8:00 A.M. to	5:00 P.M.
*Hope8:00 A.M. to	5:00 P.M.
*Columbus8:00 A.M. to	5:00 P.M.
*Franklin	4:30 P.M.
*Morgantown	4:30 P.M.
*Martinsville	5:00 P.M.
*Martinsville	0.00 1.35
*Valley Jct	6:00 A.M.
Brow12:01 A.M. Sunday to 12:01 A.M.	1. Monday
Wabash. (Daily 9:45 P.M. to Sunday 5:45 A.M. to	5:45 A.M.
Sunday5:45 A.M. to	1:45 P.M.
*Anderson $\begin{cases} 12.01 \text{ A.M. to} \\ 3.00 \text{ P.M. to} \end{cases}$	7:01 A.M.
3:00 P.M. to	4:00 P.M.
Shirley, Sunday3:00 P.M. to	11:00 P.M.
*Knightstown	8:01 A.M.
Week days9:00 P.M. to	3:30 A.M.
Rushville	1:00 P.M.
Dunday 9.00 F.M. Dat. 10 5.50	A.M. Sun.
"11:30 A.M. Sun. to 3:30 A	A.M. Mon.
*Closed Sunday	
	The state of the s

STATIONS (Additional).
B. & O. Jct
Storrs
Mead0.6 mile east of St. Paul.
Prescott0.8 mile west of Clifty.
Gallaudet3.5 miles east of Beech Grove.
Van Nuys 2.3 miles east of New Castle.
Durbin

#### 14. ENGINE WHISTLE SIGNALS.

Indication Sound (Single Track) To call the attention of yard (k) — o o engines, extra trains or trains of the same or inferior class or inferior right, to signals displayed for a following section. If not answered by a train, the train displaying signals must stop and ascertain the cause. (Two or More Tracks) To call the attention of yard engines, extra trains or trains of the same or inferior class moving in the same direction, to signals displayed for a follow-

ing section. (q) - oWhen running against the current of traffic: Approaching stations, curves, or other points where view may be obscured.
 Preceding the signals prescribed by Rule

14(d), (e)

#### COMMUNICATING SIGNALS.

Indication (m) o o o o o o o When running—shut off train heat.

#### 17. HEADLIGHTS.

Must be dimmed:

(a) Passing through yards where yard engines are employed.

(b) Approaching stations at which stops are to be made or where trains are receiving or discharging passengers.

(c) Approaching train order signals, junctions, terminals, or meeting points, or while standing on main track at meeting points.

(d) On two or more tracks when approaching trains in opposite direction.

(e) When closing up behind trains.

#### MARKERS.

A train not equipped to display markers as prescribed by Rule 19 will display red flag by day and red light by night. Between sunset and sunrise a red light must be carried on rear of last car of all cuts occupying main track within yard limits.

#### 21. EXTRA TRAINS.

Extra trains and work extras will omit the display of white signals on two or more tracks.

Extras and work extras passing from single to double track may continue the display of white signals to the point on double track to which such train is authorized to run or work extra.

#### 28. MAIN TRACK SWITCHTENDERS.

At Sharon Ave., Sharon Yard, trains and engines must approach crossover at Restricted Speed and be governed by signal from switchtender, who will use green signal for main track movements and yellow signal for crossover movements.

At Storrs Jet. trains and engines must approach crossovers at Restricted Speed and must not foul or use the crossovers without signal from switchtenders, who will use green signal for main track movements and yellow signal for crossover movements. Before accepting a signal, it must be known that switches are properly lined.

At Bates St., and crossovers between ice-house and yard office Hill, Indianapolis, trains and engines must approach switches at Restricted Speed and be governed by signal from switchtender, who will use green signal for main track movements and yellow signal for diverging or crossover movements.

#### 72. SUPERIORITY OF TRAINS.

The superior direction of trains is east or north.

#### 83. TRAIN REGISTERS

IKAIN KBOIDIBKO.	
Cincinnati	. Telegraph office.
Greensburg	. Telegraph office.
Indianapolis	. Telegraph office.
Kankakee	. Telegraph office.
CX	Telegraph office.
Wabash	
Anderson	Telegraph office.
Anderson	Telegraph office.
North Vernon	Telegraph office.
Cold Springs	Telegraph office.
Cold SpringsLynn	Telegraph office
Eastside	Telegraph office
Fairland	Telegraph office.
rannanu	. reiegraph omce.

Fairland—Only Nos. 53, 54, and 354 will be registered. Wabash and Lynn are register stations only for trains for which they are initial or terminal stations.

CX and Cold Springs—Trains will be registered by the operator if signals for a section are not and have not been displayed.

South Anderson Yard—Nos. 37 and 38 will be registered by the operator if signals for a section are not and have not been displayed.

Trains will be registered at intermediate register stations by the operator, except when a train is displaying signals for a following section it must stop at intermediate register stations and be registered by the conductor unless relieved of that duty by train order.

Enginemen are relieved from examining register except when they act as pilot or have no conductor, but this does not relieve them from knowing whether all trains due, which are superior or of the same class, have arrived or left, before leaving a register station.

#### CLEARING OF TRAINS.

Greensburg—Northbound and southbound trains must not leave without Clearance Form  $\mathbf{A}$ .

Anderson—First class trains must not leave without Clearance Form A, except during hours Train Order and Block Station is closed.

Cold Springs—Westbound trains are relieved from receiving

Clearance Form A.

#### 85. MOVEMENT OF TRAINS.

Trains of one schedule may pass trains of another schedule of the same class, and extra trains may pass and run ahead of second class and extra trains.

#### 91. SPACING TRAINS.

On portions of the road where no other form of block system is used, under the operation of Rule 91 it will be the duty of operators and signalmen to display the train-order signal at stop until ten minutes after the departure of a train carrying passengers, and until five minutes after the departure of any other train. They must not deliver and trainmen must not accept any form of Clearance until the time limit has expired.

#### 03. YARDS

Within yard limits the main track may be used protecting against first class trains. Other trains and engines must move within yard limits prepared to stop unless main track is seen or known to be clear.

Movements against the current of traffic within yard limits

must be made at Restricted Speed.

While on the main track of the Cincinnati or Indianapolis Terminal, a trainman matter on last car of train or cut.

Unless otherwise product at thound freight trains and engines will move between the Jot. and King via the Wall track. Normal position of Wall track switch at Storrs Jct. is for the Wall track.

Trainmen and yardmen must not block the current of traffic when it is possible to avoid doing so and must protect their trains

or engines in accordance with the rules.

Between Smith St., Cincinnati and King, between Beech Grove and KD and between Eastwood and Mt. Jackson, movements will be made, irrespective of class, with the current of traffic and at Restricted Speed.

Between KD and Brant when it is not practicable to obtain clear block, signalman at KD may display Permissive-signal, or may instruct signalman at Brant to display Permissive-signal to indicate block is occupied and that movements may be made at Restricted Speed.

Permission of signalman at Brant must be secured by telephone before entering block at Belmont Ave. and Michigan St., and report made to him when block is cleared. Trains and engines must move at Restricted Speed unless main track is seen or known to be clear. Otherwise, Manual Block System and Train Rules remain in force.

Trains and engines must expect to find the Beech Grove employes' train receiving or discharging passengers or about to stop for this purpose on either track at points between Beech Grove and State St., Indianapolis and when so found must come to a stop and then proceed at Slow Speed after giving warning signals. This train makes regular stops at Sherman Drive, Icehouse Crossover, Keystone Ave. and State St.

Between Court St. and I. C. Junction, Kankakee, and between Kern and Rushville, movements must be made at Restricted

Speed.

At Marion, trains and engines will approach the joint track at Restricted Speed and be governed by signal indication.

On curves approaching Wabash, freight trains and engines must move at Restricted Speed.

must move at Restricted Speed.

Lawrenceburg Jct. to Aurora both inclusive, and Connersville to Beeson both inclusive, are within yard limits.

### MOVEMENTS AGAINST THE CURRENT OF TRAFFIC.

May be made between:

Sharon Ave., Sharon Yard and Ivorydale Jct. under supervision of yardmaster.

Smith St., Cincinnati and Storrs under supervision of yard-

Storrs and King, and via the Wall track over the westward main, on signal indication under supervision of signal-man at King.

Storrs Jct. and King westbound from C. U. T. or B. & O. under supervision of signalman at King and by message authority of the Superintendent.

Movements between KD and Brant will be supervised by signalman at KD, whose instructions must be obeyed by signalman at Brant. Movements may be made against the current

of traffic when so authorized by Clearance Form Z and must be at Restricted Speed unless the main track is seen or known to be clear. Signalman at Brant must not issue this form except by authority of signalman at KD, who must not authorize such movement until control of block has been secured.

Eastwood and Belt Jct. on signal indication under supervision

of signalman at Eastwood.

Pearl St. and South Anderson under supervision of yard-

98.	RAILROAD	CROSSINGS	AT GRADE

98. RAILROAD	CROSSINGS AT GRAD	K.
Location	Railroad  Oklahoma B. & O	Signals
α.	(Oklahoma	Target.
Storrs	B. & O.	Interlocking
Greenshurg	C. C. C. & St. L	Interlocking
Vine	C. C. C. & St. L. P. R. R.	Interlocking
Belt Crossing	Belt	Interlocking
KD KD	Belt	Tornet
Lebanon	CI	Target
Colfax	C. I P. R. R. N. Y. C. & St. L.	Interlocking
Clarke Hill	N V C & St T	Interlocking.
Clarks IIII	(Wahash	Interlocking.
Lafayette		Interlocking.
Caraninatan	C. A. & S.	The top looking.
Swanington	N. Y. C.	Interlocking.
Chalden	T. D. & 107	Interlocking.
Sheldon	T. P. & W	Interlocking.
St. Anne	C. & E. I	Interlocking.
Kankakee	I. C	Interlocking.
New Paris	Wabash	Interlocking.
Milford Jet	B. &	Interlocking.
Warsaw	P. R. R.	Interlocking.
Claypool	N. Y. C. & St. L	Interlocking.
North Manchester	P. R. R	None.
Bolivar	N. Y. C. & St. L. P. R. R.	Interlocking.
Marion	N. Y. C. & St. L	Interlocking.
Wallon	··· (C. & O	Gate.
Kent	N. Y. C. & St. L. C. & O. P. R. R.	Interlocking.
Alevandmo	N V C & St T.	Toward
Dow	P. R. R. (C. C. C. & St. L. (C. I. (P. R. R. (C. I.	Interlocking.
	(C. C. C. & St. L	None.
Anderson	C. I	Target.
	[P. R. R	Target.
Chi-lan	C. C. C. & St. L	Home.
Shirley	· · · Indiana (Elec. 3 Crossi	ngs)None.
Descharilla	C. C. C. & St. L. Indiana (Elec. 3 Crossi B. & O. P. R. R.	Target.
Rushville	··· P. R. R.	None.
N1 W	B. & O. P. R. R.	Target.
North vernon	··· P. R. R.	Target.
Cold Springs	C. & L. H. (Hilen.)	Interlocking.
Trov	B. & O. (2 Crossings)	Gates
Arcanum	D. & U C. C. C. & St. L	Gate.
Savona	C. C. C. & St. L.	Target
Hewitt	P. R. R	Interlocking
Lynn	PRR	Semi-automatic
RN	C. & O	Interlocking
Eastaide	Belt (2 Crossings)	Torrete
	P. R. R.	Target.
T WEATHER	''') Indiana (Floa)	Mono
Morgantown	P. R. R. Indiana (Elec.)	Goto.
	B. & O	
Lawrencehurg	B. & O	Interlocking.
		20-20-20-20-20-20-20-20-20-20-20-20-20-2
98a. INDICATION	ON OF GRADE CROSSIN	G TARGETS.
Charles (Str. Line and Street, Str.	(37 (* )	0 0 0 0 0 7

Lawrenceburg	.B. & O Interlocking.
98a. INDICATION	OF GRADE CROSSING TARGETS.
Storrs	Vertical C. C. & St. L. Diagonal Oklahoma. Horizontal Stop.
KD	Horizontal C. C. C. & St. L. Diagonal Belt.
	Vertical
Alexandria	VerticalC. C. C. & St. L. HorizontalN. Y. C. & St. L.
	Vertical
Rushville	HorizontalC. C. C. & St. L. DiagonalB. & O.
	DiagonalC. C. C. & St. L. HorizontalB. & O. VerticalP. R. R.

Savona	[Vertical	Ohio Division.
	Horizontal	Indiana Division.
Eastside (2 Targets)	Diagonal	Belt.
Franklin	Horizontal	C. C. C. & St. L.
Franklin	Diagonal     Normal	P. R. R. P. R. R.

#### 103. PUBLIC GRADE CROSSINGS.

Rule 103 is revised:

When placing cars for loading or unloading, they must, when practicable, not be left standing nearer than fifty (50) feet to any street or road crossing, and not nearer than one hundred (100) feet when placed in storage.

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

When a train pulls over a public crossing at grade and a back-up movement over such crossing is to be made, the crossing must

be protected by a member of the crew unless protected by a watchman or gates.

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 cross-ings when they cannot protect all crossings.

In switching passenger equipment air brakes must be used unless impracticable and cars which are occupied must not be

uncoupled while in motion.

PROTECTION TO PUBLIC HIGHWAYS.

When, by reason of accident or other cause for which the railroad is responsible, the traffic on a highway adjacent to the railroad is obstructed, protection to highway traffic is of next importance to protection of train, and necessary protection must be given by railroad employes. When day signals cannot be plainly seen owing to weather or other conditions, red lights or fusees must be used. Trainmen are authorized to call upon other employes or outsiders to assist.

#### SWITCHES.

It must be known that switch rails are in proper position and in good order before and after using a switch.

Normal position of switch leading from main track to Belt wye at Eastside is for the wye.

221A. TRAIN ORDER SIGNALS.

The "wig-wagging" of train-order signal (or of home signal, or slow-speed signal used in lieu thereof) and its immediate return to normal position will indicate an approaching train or engine may proceed and pass signal at Restricted Speed prepared to receive train orders and Clearance Forms, but if not received in passing, the train or engine must be stopped immediately and not proceed until properly untorized. This does not authorize holding the main track on the time of a superior train except as may be provided in other rules or special instructions.

#### DESIGNATION AND USE OF MAIN TRACKS.

Single Track:

Between-Greensburg and Clifty. Vine and Dix. Clarks Hill and Altamont. Swanington and Kankakee. CX and Pearl St. South Anderson and North Vernon. Cold Springs and DX. Valley Jct. and Beeson. Lawrenceburg Jet. and Aurora. Greensburg and Columbus. Fairland and Martinsville.

Double Track:

Between-Smith St., Cincinnati and Greensburg. Clifty and Vine. Dix and Clarks Hill. Templeton and Swanington. Pearl St. and South Anderson.

## MOVEMENT OF TRAINS BY BLOCK SIGNALS. Between-Gano and Ivorydale Jct.

King and Noble St., Indianapolis. KD and Altamont. Templeton and Court St.

DX and Mass. Ave., Indianapolis.
Washington St., Indianapolis and Mass. Ave.
eastward track.
CX and Kern.

Rushville and North Vernon.

Rules S-251 to S-254 inclusive govern on single track. Rules D-251 to D-254 inclusive govern with the current of traffic on double track.

#### 301. MANUAL BLOCK SYSTEM.

The Manual Block System will be used: Between-Greensburg and Dix.

KD and Brant.
Clarks Hill and Altamont.
Templeton and Court St.
CX and Dow.
South Anderson and Kern.
Rushville and North Vernon.

Rule 317A governs the movement of passenger trains on single track, 318A on double track, and 331A on single and double track.

Rule 317B governs the movement of freight trains on single track, 318B on double track, and 331B on single and double track.

A proceed indication displayed on home signal at closed block or interlocking station will not supersede or modify the block signal indication or instructions received at last open block station.

Indications of manual block signals will convey to second class and extra trains information as to condition of that portion of the block that is not within yard limits. Second class and extra trains must move within yard limits prepared to stop unless main track is seen or known to be clear.

Manual block signals at Yost, Grandy, I mile north and I mile south of Wabash, Alda, I mile south of South Anderson, Knox, Boyd, Kern, I mile north of Greensburg, Craig, Horace, and I mile north of North Vernon are remote control. Trains must not pass these signals without entire train, or to do switching, without first notifying the controlling operator of intended moves, and must report to the controlling operator as soon as such moves have been completed.

Northbound trains and engines must not foul the main track north of North Vernon telegraph office without permission of the operator.

At stations where train order and block signal is located beyond switch at entrance to siding, trains finding signal indicating stop must not pass clearance point of siding until authorized to proceed.

Opposing trains which are to take siding at such stations may pass train order and block signal in stop position to enter siding under flag protection after receiving Clearance Form A.

A train or engine must not leave a siding to enter the block or foul the main track without permission of the signalman or dispatcher.

#### 501. AUTOMATIC BLOCK SYSTEM.

The Automatic Block System will be used for movements with the current of traffic:

Between-Gano and Ivorydale Jct.

Sixth St. and Carr St., Cincinnati, westward track. King and Greensburg. Dix and Noble Street, Indianapolis. Brant and Clarks Hill. Pearl St. and South Anderson.

DX and Mass. Ave. Washington St. Indianapolis and Mass. Ave., eastward track.

Dow and Pearl St. single track.

The Manual Block System will be used for movements against the current of traffic:

Between-Storrs and Greensburg.
Dix and Beech Grove.
Brant and Clarks Hill.

A train or engine must not leave a siding to enter the block or foul the main track without permission of the signalman or dispatcher. When permission has been obtained to enter the main track under circumstances in which a train or engine may be overtaken by another train or engine, two minutes must elapse after hand operated switch has been thrown before fouling or entering the block.

Rule 501B is revised:

Indication—Proceed at a speed not to exceed one-half the maximum authorized at point involved (not exceeding 30 miles per hour) prepared to stop at next signal. Name—Approach Signal.

Rule 501E is revised:

Indication-Approach next signal at Medium Speed.

#### COLOR LIGHT SIGNALS.

The indications displayed by color light signals are the same as the indications of the same aspects displayed by night aspects of semaphore signals as shown in Book of Rules.

Red lights, diagonally displayed, indicate "Stop"; then proceed at Restricted Speed.

noceed at itestificied opeed

#### GRADE SIGNAL.

A yellow light displayed in a vertical line with the automatic block signal light.

Indication—Proceed at Restricted Speed.

#### REMOTE CONTROL SWITCHES.

	Location		Release
Glenn	West end of westward siding	Dual control.	
	Glenn	East end of eastward siding	Dual control.
Hazelrigg	West end of westward siding	Dual control.	
	nazeirigg-	West end of westward siding East end of eastward siding	Dual control.
	Colfax	East end of eastward siding	Dual control.
	Instruction	ns for manual operation of	each remote cont

Instructions for manual operation of each remote con switch are posted in telephone box.

When a remote control switch equipped with dual control lever fails, the switch must, regardless of position of switch points, be thrown by hand in accordance with instructions.

When a remote control switch not equipped with dual control lever fails, the switch must, regardless of position of switch points, be cranked to desired position. If after cranking switch machine the signal does not indicate Proceed, switch must not be used in facing direction without spiking or blocking switch points.

#### CLOSED INTERLOCKING STATIONS.

At a closed interlocking station, should signal for an open route indicate "Stop", movements through the interlocking must be preceded by a flagman. When practicable, permission must be obtained from train dispatcher before proceeding. It must be known that the route is properly lined and signalman is not on duty.

#### 601. INTERLOCKING SIGNALS.

Rule 601D is revised:
Indication—Proceed at Medium Speed prepared to stop at next signal.

Rule 601F is revised:

Indication-Proceed at Medium Speed.

Rule 663 is revised:

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.

(Telegraph office

#### 720. BULLETIN BOARDS AND BOOKS.

Cincinnati	Telegraph onice.
Riverside	East yard office.
-	LEngine-house.
Ross	Telegraph office.
Greensburg	Telegraph office
Shelby St	Tolograph office
Indiananalia	T-lamonh offer
Indianapolis	i elegraph omce.
Lafayette	Yard office.
Kankakee	∫Telegraph office.
TRUMBURGO	'\Engine-house.
South Bend	Telegraph office.
Dough Dend	'\Engine-house.
Elkbart	Yard office.
Eikbart	· Engine-house
Wabash	Tolores hoff-s
Marian	Telegraph omee.
Marion	Freight omce.
Anderson	
South Anderson Yard	Telegraph office.
South Anderson 1 ard	Engine-house.
	Vord office
Jeff Yard	Tard onice.
	(Engine-nouse.
Louisville	Central Station.
Louisville	Engine-house.

(Tolograph office	General
Springfield Yard	(unless otherwise restricted)
Springfield Telegraph office.	Through crossovers, turnouts and entering or leaving sidings. 15
Lynn. Telegraph office.  Brightwood Engine-house.	Through yard turnouts
Belt JctTelegraph office.	Troop trains handling freight or passenger equipment with
Connersville	cast iron wheels
LawrenceburgFreight office.	Trains handling dead engines with side rods
745. HIGH HOPPER COAL CARS. Rule 745 is eliminated.	Engines without engine truck operating under steam or being
747. SIDING SWITCHES.	towed
At Fairland and Donovan, trains taking siding will pull in at	(Rule 743 is revised.)
first switch.	Engines equipped with trailers, running backward 30
752. COALING ENGINES.	(Rule 744 is revised.) Trains handling scale test cars or Jordan Spreaders 25
Engines will not be coaled while passenger trains or engine or	Engines running backward on the branches
caboose of freight trains are passing on adjoining track.	Storrs, Oklahoma track
790. REDUCE SPEED BOARD.	Brow, through crossovers
Location—Upon the right of and adjoining the track to which it refers, approximately 6,000 feet from the point to be protected.	Greensburg, entering or leaving westward track 15
Indication—Approach Slow Speed Board at not exceeding	Clifty, entering or leaving eastward track
speed shown on Reduce Speed Board.	*Shelbyville, within corporate limits
Note—Flags of prescribed color may be substituted for the Boards when necessary.	Dix, entering or leaving westward track
When yellow Flags are substituted, or the Reduce Speed Board	First District
does not designate the speed limit, speed must be reduced to 10 miles per hour.	Third District
Lights of the prescribed color must be used by night in addition	Glenn, through crossovers
to the Boards or Flags.	*Lebanon, between State Road 52 and P. R. R. overhead 20
PASSING TRAINS.	Hazelrigg, through crossovers
Observance of passing trains by employes and code of signals	*Colfax, within corporate limits
to be used: When trains are passing other trains or open signal stations,	Colfax, through crossovers
trainmen must observe the general condition of trains on other	Clarks Hill, entering or leaving eastward track
tracks and receive and acknowledge signals.  When trains are standing, trainmen must place themselves in	Swanington, entering or leaving westward track 30
the best possible position to observe the running gear of passing	*Sheldon, within corporate limits
passenger trains, and when other duties do not interfere, the	St. Anne, over C. & E. I. crossing
same observation must be made of passing freight trains.  The forward trainmen of freight trains, and enginemen and	*Kankakee, over Court Street
firemen when practicable, must be on the lookout for signals from	CX, through N. Y. C. connection
the rear after meeting or passing trains, also when approaching and passing stations and trackmen, and frequently at other	*Bridge 273, Wabash  *Bridge 346-A, Marion  *Bridge 363, Jonesboro  Engines of Class H-7, H-10, J, L 20
points.	*Bridge 363, Jonesboro
When trains are passing, signalman, operator or leverman,	*Bridge 478, 3.8 miles north Knightstown Engines of Class
whenever practicable, must observe from station platform, or ground, the condition of the train for its entire length. Track-	*Bridge 545, 0.4 mile north Milroy H-7, H-10, J, L 15
men, bridgemen, signal maintainers, pumpers and other employes	*Westport, within corporate limits
must make similar observations.  If any indication of conditions endangering a train is observed,	*Bridge 79 east of Ludlow Falls Engines of Class
"Stop" signal must be given. If there are no apparent defects,	*Bridge 286-B west of New Castle
employes, except crossing watchmen, must give "Proceed" signal.	*Losantville, within corporate limits
Hot Journals.	*New Castle, passing station
By day: Hold nose with finger and thumb of one hand and point down toward track with the other.	*Applies to engine only.
By night: Swing lamp in small vertical circle; lamp to be held	Passenger Trains
by guard wires.	(unless otherwise restricted)
Connections Dragging.	Between-Cincinnati and Sunman water tank
By day or night: Give "Stop" signal.	Clarks Hill and Kankakee 70
Car Door Swinging.  By day: Raise and lower right hand slowly full length of body.*	When handled by Class L engines
By night: Same signal to be given with lamp.*	Other freight engines
In addition, give "Stop" signal.	Guilford and Sunman water tank, westward track 50
Brakes Sticking.	Sunman water tank and bridge 147, 1.8 miles west of Lawrenceburg Jct., eastward track 60
By day: Shove hand in sliding movement out from body.* By night: Same signal to be given with lamp.*	CX and Rushville $\begin{cases} \text{straight track} & 60 \\ \text{curves} & 50 \end{cases}$
*In addition, give "Stop" signal to freight trains.	Rushville and Granghurg
Flat Wheels.	Rushville and Greensburg
By day: Place palms of hands together in horizontal position.	Greensburg and North Vernon straight track 60 curves 50
By night: Hold lamp in horizontal position at arm's length.	Cold Springs and DX
All Clear. By day or night: "Proceed" signal.	Greensburg and Columbus 40
All signals must be acknowledged.	Fairland and Martinsville
SPEED RESTRICTIONS.	Warsaw, reverse curve south
Speed restrictions are shown in miles per hour and apply to	Marion, 2.5 miles north reverse curve 30
entire train.	Anderson, within corporate limits 30

### To Discharge Mail. No. 35, Lebanon and Fowler...... 20 No. 37, Silver Lake 20 No. 43, Iroquois and Donovan, on Sunday 20 Freight Trains (unless otherwise restricted) CX and Rushville 40 Rushville and Greensburg. 30 Greensburg and North Vernon. 40 Cold Springs and Eastside . . . . . . . . . . . . 40 Fairland and Martinsville...... 30 Warsaw, reverse curve south 20 Marion, 2.5 miles north reverse curve 20 Anderson, within corporate limits 20 Handling steam cranes-Lawrenceburg and Aurora..... 15 (Bridges 10, 11 and 20). 5 Greensburg and Columbus. 15

#### ENGINE AND CAR RESTRICTIONS.

Engines must not be operated between: Location

Classes South Anderson and Greens-

Between Lawrenceburg and Aurora-

In double heading or when being towed engines must be separated by not less than 2 empty cars.

Steam cranes must be separated from engine by not less than

2 empty cars.

#### CONTAINER CARS.

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

#### LOCOMOTIVE CRANES.

Whenever possible, locomotive cranes handled in trains will be run with the heavy end forward.

#### RERAILING FROGS.

Enginemen will be held responsible for knowing that rerailing frogs are replaced on engines after having been used.

#### HELPER ENGINES.

A helper engine must not couple onto either head or rear of train it is to help until such train is stopped. Helper engines must not push trains beyond the summit of the grade. If helper engine is to continue in the same direction in automatic block territory it may proceed complying with the automatic block rules, and in manual block territory it may proceed with caution prepared to stop short of any obstruction to the next block station, where the block rules must be complied with.

Limits of Wabash helper engine are between mile posts 110 and 116; it will help any train within its limits and return to Wabash against second-class and inferior trains, running extra, without

train orders.

#### AIR BRAKES.

When a failure renders the brakes on both train and engine inoperative, the train may proceed with extreme care to the first siding where it will await relief engine.

If the failure involves the brakes on the train or a part of the train, leaving the brakes on the engine operative, the train may be moved with extreme care at a speed at which the train may be stopped short of any obstruction with the available braking power. Weather and other conditions must be such as to insure the safety of the movement. If a relief engine is necessary it must be provided at the first possible point.

If the conditions are not extremely favorable the train must be side tracked until relief engine is provided.

#### HANDBRAKE TEST.

A running test of handbrakes must be made on a rail motor car upon leaving initial terminal when operating as a single unit as soon as speed permits, enginemen to shut off power and signal for brakes. The conductor or member of train crew will then apply handbrake to determine if same is operating properly. In case handbrake does not operate properly, proceed with caution to the nearest point at which repairs can be made.

#### STOPPING TRAINS FROM REAR.

When necessary to make an emergency application of the brakes from rear of train account of derailed car, connections dragging, broken truck, etc., conductor's valve must be opened quickly. In case other than extreme emergency:

Trains of less than 75 cars running at a speed of 15 miles per hour or less: Open valve slowly, consuming 90 seconds.

Trains of less than 75 cars running at a speed of more than 15 miles per hour: Open valve slowly, consuming 60 seconds.

Trains of 75 cars or more running at a speed of 15 miles per hour or less: Open valve slowly, consuming 2 minutes and 20 seconds.

Trains of 75 cars or more running at a speed of more than 15

miles per hour: Open valve slowly, consuming 80 seconds.
In each case valve must not be closed until train has come to a full stop.

#### MIXED TRAINS.

Mixed trains carry passengers and must stop coach (or caboose) at station platform.

#### D. F. SCHAFF.

Superintendent Indianapolis, Ind.

E. H. ZEIGLER,

Asst. Superintendent Indianapolis, Ind.

#### E. G. ALEXANDER,

Chief Dispatcher Indianapolis, Ind.

#### L. B. LUTZ.

Trainmaster Anderson, Ind.

#### T. W. ENGLISH.

Asst. Trainmaster Indianapolis, Ind.

J. A. NICHOLS,

C. F. WIEGELE,

Trainmaster

Trainmaster Kankakee, III.

Cincinnati, O.

Miles from Cincinnati					FIRST	CLASS	•		
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	CincinnatiDN	9.00	1.00	3.30	10.10	РМ 11.55	[		<u> </u>
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53.3	New Point						<b></b>	<i>.</i>	
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62.1	GreensburgDN	s 9.13	s 1.20 93	s 3.42	в10.43	s12.30			
66.4 67.1	DayDN Adams	9.18	1.25	3.47	10.5184	12.39		• • • • •   • •     • •	
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74.6	Waldron						· · · · · · · · · · · · · · · · · · ·		
76.6	CliftyDN	9.27	1.34	3.56	11.02	12.52			<b></b>
81.9 82.1	VineDN Shelbyville	9.32 <sup>53</sup> s 9.33	1.39 s 1.40	4.01 s 4.02	11.08   811.09	1.00	::		
88.6	FairlandDN	9.41	1.48	4.09	11.19	1.10	:::::: :::		
92.6	London			<u> </u>	<u> </u>	· · · · · · · · · · · · ·	<u></u>		<u> </u>
94.9	Dixnn	9.48	1.56	4.15	11.27	1.18			
95.9 10 <b>3</b> .0	Acton Beech GroveDN	9.57	2.06	4.22	11.38	1.29	• •	•••• ••	• • • • •   • • •
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Regular Stop:

No. 115 at Batesville on Sunday.

Conditional Stops:

No. 19 on signal at Lawrenceburg Jct. to receive revenue passengers for or via Indianapolis; at Fairland to receive or discharge perishable parcel post.

No. 35 on signal at Shelbyville to discharge revenue passengers from points south of Cincinnati.

No. 43 on signal at Lawrenceburg Jct. to receive revenue passengers.

Cincinnati. DN Storrs Jct. AM Storrs Jct. AM		SECOND CLASS								
Daily   Daily   Daily   Daily   Daily	85 7	77   93	99							
Daily   Daily   Daily   Daily   Daily	THROUGH LOUI	SAITTE CC-3	СО-Б							
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193.6 196.3 199.5 206.6 207.6	Belt Crossing Beech GroveDN Acton	2.34	4.33	7.58 f 8.06	2.02	5.47 82			
209.9 213.9 220.4 220.6 225.9	Shelby ville	2.50 3.00 3.01	4.48 4.56	в 8.15 s 8.23	s 2.16 s 2.24 2.25	6.00 s 6.08 6.09			
227.9 230.5 235.4 236.1 240.4	St. Paul	3.22 s 3.35	5.15 s 5.25	f 8.38 f 8.44 8.45 8 8.54	2.38  2.43  2.52	<b>6.25</b> 99 s 6.34			
244.6 249.2 255.4 256.3 257.9 261.4	New Point Batesville Hyde Morris Spades.	<b>s</b> 4.00		\$ 9.07 \$ 9.17 \$.19 \$ 9.24 \$ 9.30	s 3.12	6.49			
262.6 263.3 266.4 267.5 271.8 272.8	Sunman	4 22	6.01	s 9.34 s 9.39	3.31	7 06			
275.3 280.9 283.7 285.5 287.1 287.9	Lawrenceburg JctDN Elizabethtown Valley Jct DN	4.32	6.10 6.16	8 9.57 10.02 s10.04	3.40	7.15			
288.9 289.5 290.1 291.2 292.6 298.7	SekitanAddystonD				3.51				
		Ε	ASTER	N STAN	DARD T	IME			
298.7 300.3 300.6 302.5	King	5.54 5.56 5.58 6.10	7.32 7.34 7.36 7.44	11.18 11.20 11.22 11.30	4.59 5.01 5.02 5.10	8.37 8.38			
Regu	lar Stop: . 18 at Batesville on Sund		•	·			·		

Conditional Stops:
No. 18 on signal at Lawrenceburg Jct. to discharge revenue passengers from or via Indianapolis.
No. 34 on signal at Lawrenceburg Jct. to discharge sleeping car passengers from or via Indianapolis; Sunman on Monday to

No. 34 on signal at Lawrenceburg Jct. to discharge steeping car passengers from or via Indianapons, Summan on Wonday to receive company employes.

No. 36 on signal at Leota St., Indianapolis and Wade to receive or discharge company employes or supplies; London to receive or discharge parcel post; Fernbank to receive or discharge express.

No. 46 on signal at Lawrenceburg Jct. to discharge revenue passengers from St. Louis or Chicago.

No. 116 on signal at Lawrenceburg Jct. to discharge revenue passengers from or via Indianapolis.

## INDIANAPOLIS TO CINCINNATI-EAST

file					S	ìΕ	CONI	)	CLAS	35			(COULT)	inea (	on page 15)	)
Miles from Chicago	STATIONS	90	70		72		82		98		84				1	
nicago		SY-2 FREIGHT	LOUISVIL. FREIGH		CINCINNA FREIGH		THROUG		THROUGH		THROUG FREIGH					
		Daily	Daily	7	Daily		Daily		Daily		Daily					
		C	ENTRA	LS	STAN	D/	ARD T	r I I	ME							
193.6																
196.3 199.5	8,,,,,	3.30	5.30			• •	РМ <b>5.47</b>	13	РМ 9.00	• •	ри 9.10		 	•		•
206.6	Acton											١	1	١	1	Ι.
207.6		3.42	5.45	<u>··</u>		• • •	$\frac{6.05}{}$	<u>···</u>	9.15	<u>··</u>	$-\frac{9.32}{}$	<u></u>		• •		<u>: -</u>
209.9 213.9	FairlandDN	3.50	5.55	• •		• •	6 18		9 24	• •	9 44					$\cdot   \cdot$
220.4	Shelbyville		. <b>.</b>	١ ا			l. <b>.</b>					Ι	l	١	1	. I .
220.6 225.9		$\frac{4.01}{4.10}$ .	6.03	85	• • • • • •	• •	6.40	٠.	9.35	• •	10.02	· ·			·····	١.
227.9						<u></u>		<u>· ·</u>		<u>··</u>	10.20	<u>::</u>		<u></u>		<u> </u> -
230.5	St. Paul						. <b></b> .				l. <i>.</i>	١	1	١	1	٠١.
235.4 236.1	Dan	4 25	6.30	$ \cdot\cdot $		٠.	7 11		10.07	• •	18 51	43				$\cdot   \cdot$
240.4	GreensburgDN	4.35	7.00	53	5.45		7.50		10.16		11.15					
244.6	GreensburgDN McCoy		AM					<del></del>		<del>.</del> .		<u> </u>				. -
249.2 255.4	New Point								<i>.</i>				<b></b>	١		٠١.
256.3	Hyde							١					<i>.</i> .		<b></b> .	. .
257.9 261.4	Morris			$ \cdot\cdot $		٠.		٠.				• •			- · · · · ·	٠ ٠
262.6						<u></u>	* * * * * * * *	<u>··</u>		<u>··</u>		<u></u>		<u> </u>		╬
263.3	Sunman		<i>.</i> . <i></i> .	۱	. <b>.</b>	١		١		١		١		١	. <b></b> .	١.
266.4 267.5			• •   • • • • •	$ \cdot\cdot $	· • · · · ·			٠.								. .
271.8	Bonnell		<b></b>   <i>.</i>	l				١			<i></i>	١		١	l. <b></b>	
272.8				<u></u>		<u>···</u>		<u>···</u>		• •	<u></u>	<u>· · ·</u>		• •		<u>.   -</u>
275.3 280 9	Guilford	<b></b>   .	<b></b> [	١ ا	. <b>.</b>	١	<b></b> .	١	<i>.</i>			١	l. <b></b>	١	<b>.</b> .	
283.7	Elizabethtown									• •			· · · · · · ·	::		
285.5 287.1	Valley Jctdn Cleves						· · · · · ·	٠.						<b> </b>		$\cdot   \cdot$
<b>287</b> .9	North Bend			::	· · · · · · ·			· ·		· ·		: :   : :	· · · · · · · ·	· ·		: :
288.9	Griffith		[										<b></b> .	١	. <b>.</b> . <b>.</b>	. .
289.5 290.1	Sekitan								<i>.</i>					١	. <i>.</i>	. .
290.1 291.2			: : :::::		· · · · · ·	• •		• •				• •				: :
292.6 298.7	Delhi		]]					١	. <b></b> .							. .
290.1	wadebN	0.24		••	10.00	• •	10.55	• •	2.00	• •	4.00	• •		• •		<u>. .</u>
<u> </u>		EA	ASTERI	N S	TAN	DA	RD 1	ΓI!	ΛE							
<b>2</b> 98.7					11.00		11.55		3.00							
300.3 300.6	6.7	$\frac{7.28}{7.30}$ .		$ \cdot\cdot $	AM	• •	PM		$\frac{3.04}{3.06}$						. <i>.</i>	. .
802.5																
			1 1						ļ			l	1	<u> </u>	<u> </u>	

K			_		S	ECOI	ND	CL	45	S		(Co	ntinue	ed from pag	je <b>1</b>
Miles from Chicago	STATIONS	LOCAL PREIGHT Tue. Thur. Sat. Only	LOCAL FREIGHT Mon. Wed. Only	r PRE	2 GAL GET ily unday	LOCAL PREIGHT Daily Ex. Sund	=======================================								_
		CI	ENTR/	AL ST	AND	ARD	TII	ME				,,,,,,,			
193.6 196.3 199.5 206.6 207.6	Indianapolis. DN Belt Crossing. Beech Grove. DN Acton. Dix. DN		8.45 f 9.12			 									
213.9 220.4 220.6 225.9	FairlandDN Shelby villeDN CliftyDN		9.35	10.0 s 11.	50										
227.9 230.5 235.4 236.1 240.4	Waldron. St. Paul. D Adams. Day. DN Greensburg. DN	7.45		s11.3 f 11.4 12.	32 45 10				• •						
244.6 249.2 255.4 256.3 257.9 261.4	McCoy New Point Batesville Hyde Morris Spades	8 9.19 f									• • • • • • • • • • • • • • • • • • • •				
262.6 263.3 266.4 267.5 271.8 272.8	Brow. DN Sunman Weisburg Code Bonnell RossDN	s									• • • • • • • • • • • • • • • • • • • •				,
275.3 280.9 283.7 285.5 287.1 287.9	Guilford	s f				 РМ 1.15 f									.
288.9 289.5 290.1 291.2 292.6 298.7	Addystonp	f				f f									
·		E.A	STER	N ST	AND	ARD	TIE	VIE			,,,,,	-		•	
298.7 300.3 300.6 302.5		РМ													- 1

## CENTRAL STANDARD TIME INDIANAPOLIS TO KANKAKEE-WEST

Miles from Cincinnati				F	IRST	CLASS	· · · · · · · · · · · · · · · · · · ·		
i froz	STATIONS	43	35	115	19	5	· ·		
natí		CHICAGO MIGHT EXPRESS	BOTAL PALM	CHICAGO SPECIAL	WRITE CITY SPECIAL	THE SYCAMORE			
		Daily Ex. Monday	Daily	Daily	Daily	Daily			
	Hill	A.M	АМ	AM	РМ	РМ			
108.9 109.9 110.8 112.4 119.7	IndianapolisDN IJ KDDN BrantDN Augusta	12.10	2.08	10.29	<b>2</b> .30				
122.2 124.5 129.9 132.7	Zionsville					5.02			
137.6 142.7 146.8 152.5	Lebanon	s12.50 12.57 s 1.04	2.50	10.57 f	3.04 3.10 3.15	5.22			
157.5 161.0 162.6 165.2 169.5	Colfax DN Clarks Hill DN Stockwell Rex Crane Altamont DN	1.14 1.20 1.32		11.11 s	3.24 3.31  3.43	5.31 5.36			
173.3 191.9 196.0 198.1 201.5 205.0	LafayetteDN TempletonDN AtkinsonSwaningtonDN FowlerDN Gravel Hill	2.23 2.33	<b>s</b> 3.46 4.16 4.26 4.33	11.55 12.02	3.56 4.20 4.28 4.33	6.26 6.29			
208.2 210.5 213.2 218.3 222.4 226.5	Earl Park. D Sheff. DN Raub D Sheldon DN Iroquois. D Donovan DN	s 2.54 2.59  s 3.12 	4.49	12.11 s 12.13 12.16 12.21 12.25 12.30	4.42 4.45  4.56 <sup>∞</sup> 5.08	6.37			
231.9 237.6 243.8 247.5 248.1	Aroma Park. D Court St. D Kankakee. DN		s 6.15			7.13 s 7.20	·····		
302.5	Chicago	5.30	7.35	2.10	6.55	8.25	• • • • • • • • • • • • • • • • • • • •		····· · <u>·</u>

#### Regular Stops:

No. 19 at Sheldon daily except Sunday, to receive mail, and at Beaverville on Sunday. No. 35 at Sheldon on Monday to receive revenue passengers for or via Kankakee and Chicago.

No. 19 on signal at Stockwell, Donovan and Beaverville to discharge parcel post; Donovan and Beaverville to discharge meat from Lafayette; Sheldon to receive or discharge revenue passengers and Beaverville to receive revenue passengers.

## CENTRAL STANDARD TIME INDIANAPOLIS TO KANKAKEE—WEST

IIM				S	ECOND	CLAS	S		
Miles from Cincinnati	STATIONS	57	59	95	93	99	81		
om mon		LOCAL PREIGHT	LOCAL PREIGHT	CC-1 FREIGHT	CC-3 FREIGHT	CC-5 FREIGHT	THEOUGH FREIGHT		
£		Mon. Wed. Fri. Only	Tue. Thur. Sat.	Daily	Daily	Daily	Daily		
	Hill	6.20		7.00	3.45	9.00	11.30	<u></u> .	<u></u>
108.9 109.9 110.8 112.4 119.7 122.2		<b></b>		7.34	4.21	9.30	12.01		
124.5 129.9 132.7 137.6 142.7 146.8	Dale	8							
152.5 157.5 161.0 162.6 165.2 169.5	ColfaxDN Clarks HillDN StockwellRexCraneDN	s11.40 <sup>14</sup>	AM	9.09	5.20	10.25	2.00		
173.3 191.9 196.0 198.1 201.5 205.0	LafayetteDN TempletonDN AtkinsonSwaningtonDN FowlerDN Gravel Hill		8 7.25 8 7.50	9.57	7.02	11.20	3.45 3.55		
208.2 210.5 213.2 218.3 222.4 226.5	Earl Park D Sheff DN Raub D Sheldon DN Iroquois D Donovan DN		\$ 8.20 \$ 9.00 f 9.10 \$ 10.03 14 \$ 10.30 \$ 11.25 116	10.40 19.52 58 11.01 11.13 11.29 116 11.40	7.40	12.00	4.15		
231.9 237.6 243.8 247.5 248.1	Beaverville         D           St. Anne         DN           Aroma Park         D           Court St         N           Kankakee         DN		811.53 95 812.42 115 8 1.05 2.25 PM	11.53 <sup>59</sup> 12.05 12.30 <sup>98</sup> 12.45	8.25 9.20 10.40	12.34	5.36 35 7.20 63		
302.5	Chicago			8.00	1.00	6.00		• • • • • • • • • • • • • • • • • • • •	

## CENTRAL STANDARD TIME KANKAKEE TO INDIANAPOLIS—EAST

Miles					FIRST	CLASS	-		
s from Chleago.	STATIONS	14	116	18	34	46			
Chlea		INDIANA POLIS	CINCINNATI	QUEEN CITY SPECIAL	CINCINNATI NIGHT EXPRESS	ROTAL PALM			
80.		Daily Ex.Sunday	Daily	Daily	Daily	Daily			
	Chicago	7.50	9.50	1.45	9.20	11.45			
54.4 55.0 58.7 64.9 70.6	Aroma ParkD St. AnneDN	9.17 s 9.23 s 9.32	s11.00	$\begin{bmatrix} 2.57 \\ 3.01 \end{bmatrix}$	10.42	1.07 59	l I		
76.0 80.1 84.2 89.3 92.0 94.3	Iroquois	s 9.53 s10.03 <sup>59</sup> s10.10 <sup>58</sup> f10.13	11.25 <sup>59</sup> 11.29 <sup>95</sup> 11.33	3.17 3.21 3.25 3.30 3.33 3.35		1.39			
97.5 101.0 104.4 106.5 110.6 129.2	SwaningtonDN	\$10.32 f10.36 s10.40	11.49 11.52  11.58 58 s12.23	3.44	11.41	1.57 2.00			
133.0 137.3 139.9 141.5 145.0 150.0	Altamont DN Crane Rex Stockwell DN Clarks Hill DN Colfax DN	f11.30		4.23	12.45	3.05			
155.7 159.8 164.9 169.8 172.6 178.0	Thorntown. HazelriggDN Lebanon. Dale. Whitestown. Zionsville.	s12.13	12.58	s 4.53	1.07 s 1.19	3.21			
180.3 182.8 190.1 191.7 192.6 193.6	Augusta.  Brant	1.00 1.15	1.40	5.16	2.10	4.10			
	Hill	РМ	РМ	РМ	AM	AM	· <u>· · · · ·  </u> · ·		<u>  </u>

### Conditional Stop:

No. 116 on signal at Beaverville on Sunday to receive or discharge revenue passengers.

# CENTRAL STANDARD TIME KANKAKEE TO INDIANAPOLIS—EAST

×			SECOND CLASS									
Miles from Chleago.	STATIONS	56	58	98	80	90						
icago.		LOCAL FREIGHT	LOCAL	THROUGH PREIGHT	THROUGH FREIGHT	SY-2 FREIGHT						
		Tues. Thur. Sat. Only	Mon. Wed. Fri. Only	Daily	Daily	Daily						
	Chicago					7.00		[				
54.4 55.0 58.7 64.9 70.6	Aroma Park		**************************************	12.20 12.30 95 12.42 115 12.51	4.18 4.26	9.36						
76.0 80.1 84.2 89.3 92.0 94.3	Donovan DN Iroquois D Sheldon DN Raub D Sheff DN Earl Park D		s 8.25 s 8.40 s 9.30 f 10.10 14 f 10.52 95 s11.05	1.04 1.11 2.15 2.25 2.35 2.45	4.35 4.41 4.56 5.40	9.50						
97.5 101.0 104.4 106.5 110.6 129.2	Gravel Hill. Fowler		s11.30 f11.40 s11.58	2.55 3.03 3.13	6.00 6.10 6.25	10.26 10.31 10.40						
133.0 137.3 139.9 141.5 145.0 150.0	Altamont. DN Crane. Rex. Stockwell. Clarks Hill DN Colfax. DN	f	PM	4.02	7.50 8.35	11.20						
155.7 159.8 164.9 169.8 172.6 178.0	Thorntown HazelriggDN Lebanon Dale. Whitestown Zionsville.	I I										
180.3 182.8 190.1 191.7 192.6 193.6	Glenn			6.00	12.40	12.50						
	Hill	1.50		7.40	3.30	2.10						

## CENTRAL STANDARD TIME GOSHEN TO SOUTH ANDERSON—SOUTH

Mile		FIR	ST CL	ASS		SEC	OND CI	ASS	
Miles from South	STATIONS	37	3		65	67	75		
Bend		THE WINONA	INDIA NA POLIS EXPRESS		LOCAL FREIGHT	FREIGHT	CINCINNATI FREIGHT		
		Daily Ex.Sunday	Daily Ex.Sunday		Mon. Wed. Fri. Only	Mon. Wed. Fri. Only	Daily		
15.1 25.0	South Bend	6.10 s 6.40 s 6.55	ри 1.15 s 1 30		7.30		ры 1.00		
25.4 27.4 31.2 86.2 37.4 42.9	New ParisDN Milford JctDN MilfordD		1.31 1.34 1.39 1.46 1.48 1.55		8.05 8.10 \$ 8.27 8.55 f f 9.20		1.25 1.34 1.46 1.55 		
48.2 49.6 57.4 61.3 68.9	Claypool DN Silver Lake D	7.38 7.43	2.02 s 2.09 s 2.21 s 2.28 s 2.38		10.11 4 f f11.08 f11.30 f11.50		2.30 2.48 2.55 3.08		
71.5 76.0 79.0 83.3 89.0 93.5	UrbanaD Speicher WabashDN		2.45 s 2.51  s 3.05		12.40 f 1.10 2.50	6.30	3.18 3.30 <sup>74</sup> 4.00 4.40		
102.6 103.3 108.2 112.7 118.0 123.4	KentDN JonesboroD FairmountD	8.45 8.53 9.01 %	s 3.32 3.34 s 3.41 s 3.47 s 3.56 s 4.08	1		f 8.07 f 8.26 f 9.01 f10.12 f11.30	5.20		
124.9 128.5 132.5 135.3 135.6 136.6	AndersonDN	9.21 9.30 9.40 9.43	4.12 4.21 4.35			11.50 12.35 % 1.45	7.05		

#### Conditional Stops:

No. 37 on signal at Milford and Leesburg to discharge parcel post; Claypool to receive or discharge revenue passengers; Silver Lake and Urbana to discharge revenue passengers from or via Elkhart and to receive revenue passengers for or via Anderson.

## CENTRAL STANDARD TIME SOUTH ANDERSON TO GOSHEN-NORTH

Mile		FIR	ST CL	ASS		SECO	ND CL	.ASS	
Miles from Louis ville	STATIONS	44	40	38	64	66	74		
li syi		MICHIGAN EXPRESS	LOUISVILLE EXPRESS	THE WINONA	LOCA L FREIGHT	FREIGHT	MICHIGAN PREIGHT		
6		Daily Ex.Sunday	Daily Ex.Sunday	Daily Ex.Sunday	Tue. Thur. Sat.	Tue. Thur. Sat. Only	Daily		
	So. Anderson Yard DN			6.15		6.45	12.15		
137.7 138.7	South Anderson Pearl St	AM · ·	4.59 3	6.17		6.50	12.20		
139.0 141.8	AndersonDN DowDN	7.45 7.50	5.10 PM	s 6.35 6.40		7.05	12.35 67		
145.8 149.4		7.59		6.48		7.35	12.50		
150.9 156.3 161.6 166.1 171.0 171.7	Alexandria D Summitville D Fairmount D Jonesboro D Kent DN Marion DN	s 8.11 s 8.19		<b>a</b> 6.52 <b>7</b> .00 <b>7</b> .07 <b>s 7</b> .13 <b>7</b> .19 <b>s 7</b> .30		f 8.04 f 9.10 <sup>37</sup> f 9.40 f10.00  10.20 f	1.05 1.17 1.29 1.45		
180.8 185.3 191.0 195.3 198.3 202.8	La Fontaine. D Treaty. Wabash DN Speicher. Urbana D Bolivar. DN	s 9.10		7.43 8.00 8.10 8.16	6.00 f 6.25 6.40	1.30 PM	2.10 3.05 <sup>3</sup> 3.30 <sup>75</sup> 3.40		
205.4 213.0 216.9 224.7 226.1	NorthManchester D Silver Lake D Claypool DN Warsaw DN Grandy.	s 9.47 s 9.53		s 8.22 8.32 8.37 s 8.53 8.55	f 7.13 f 7.43 <sup>37</sup> f 7.55 f 9.40		3.50 4.15 4.45 5.05		
231.4 236.9 238.1 243.1 246.9 248.9	Leesburg. D Milford D Milford Jct. DN New Paris. DN Yost. CX DN	810 28 10.30 64 810 37 10.42		s 9.06 9.14 9.16 9.24 9.30 9.34	f10.10 f 10.30 4 f11.35 11.42 11.59		5.25 5.35 5.45 5.50		
249.3 259.2 274.3	Goshen	\$10.50 11.10 		s 9.35 s 9.55 10.20	1.30		8.30 PM		

#### Conditional Stops:

No. 38 on signal at Urbana and Silver Lake to discharge revenue passengers from or via Anderson; Claypool to receive or discharge revenue passengers; Milford to discharge revenue passengers.

# CENTRAL STANDARD TIME SOUTH ANDERSON TO NORTH VERNON—SOUTH

K		FIR	ST CL	ASS		SEC	OND C	LASS	
Miles from South Bend	STATIONS	37	3	45	75	69	71	253	79
in De		WINONA	LOUISVILLE EXPRESS	LOUISVILLE EXPRESS	CINCINNATI PREIGHT	LOCAL	SY-2 FREIGHT	MIXIED	LOUISVILLE
<u>8</u>		Daily Ex.Sunday	Daily Ex.Sunday	Sunday Only	Daily	Mon. Wed. Fri.	Daily	Daily Ex.Sunday	Daily
135.3 135.6 136.6	AndersonDN Pearl St South Anderson	9.40 9.43	4.55			AM			РМ
	So. Anderson Yard DN	9.45			12.50	6.45 74			7.00
142.6 144.7 150.9 156.1 158.1	Emporia  Markleville  Shirley  Knox  Knightstown  DN		s 5.18		1.15 <sup>78</sup> 1.50 2.10	f 6.57 f 7.25			7.18
163.0 165.0 166.3 173.4 174.4 182.0	Carthage. D Boyd. Farmer. Kern. Rushville. DN Milroy. D		5.51 s 5.55		<b>2</b> .50	9.15			8.02 8.20 8.40
185.1 187.5 193.4 194.9 200.4	Williamstown Sandusky Greensburg Craig Horace		6.13	Рм 6.34 6.37 6.44	4.10	f11.05 12.10 12.15 12.27	7.15 7.18 7.30 68	РМ 12.15 12.20	8.50 9.30 9.35 9.45
202.3 206.4 210.3 213.3 218.8	Letts			6.53 6.58		f f12.45 1.20 2.30	7.40 7.47 		10.05 <sup>78</sup> 10.15
270.4 271.0 271.2 272.7 273.6 274.3	Jeff Yard		s 8.30	s 8.30			11.00		3.00

GRE	ENSBURG TO WEST		60	LUMBUS TO G East	REENS	BURG
M H		FIRST CLASS	2		SECOND	CLASS
Miles from Greensburg	STATIONS	253	diles from Columb	STATIONS	252	
om		MIXED	moundan		MIXED	
ić		Daily Ex.Sunday			Daily Ex. Sunday	
	GreensburgDN	12.15		Columbus	4 00	.
1.5		12.20	7.2	Nortonburg	[4.18]	
4.1	Ewington	f12.30	11.2	Hope	8 4.35	• • • • • •
8.0		812.40	17.9	8	1 4 42	
12.1	Rugby	f12.50	21.8	Ewington	f 5 05	
$14.7 \\ 18.7$		8 1.10		Craig		
	Columbus	1.50	25.9	Greensburg	5.45	

## CENTRAL STANDARD TIME NORTH VERNON TO SOUTH ANDERSON—NORTH

*		FIR	STCL	ASS		SEC	OND C	LASS	
Miles from Louisvilla.	STATIONS	40	42	38	74	76	68	252	78
nia.		LOUISVILLE	LOUISVILLE	THE WINONA	MICHIGAN FREIGHT	INDIA NA POLIS	LOCAL FREIGHT	MIXED	NY6-CC1 FREIGHT
		Daily Ex.Sunday	Sunday Only	Daily Ex.Sunday	Daily	Daily	Tue. Thur. Sat. Only	Daily Ex.Sunday	Daily
0.7 1.6 3.1 8.3 8.9	FS TowerDN Jefferson ville	s 1.42	s 1.42						Рм 7.30
55.5 61.0 64.0 67.9 72.0	Brewersville Earl Westport	3.00 s 3.05	3.00 s 3.05			8.05 71 8.21 8.29	7.01 f 7.10 f		9.30
73.9 79.4 80.9 86.8 89.2	Craig	<b>3</b> .50	3.20		3.30 3.45	8.41 8.53 9.30	7.30 71 7.46 8.35 f 8.55	РМ 5 .15 5 .45 РМ	10.20 10.35 11.30
92.3 99.9 100.9 108.0 109.3 111.3	Rushville	s 4.07 4.08  4.20			4.15		11.05		11.55
116.2 118.2 123.4 129.6 131.7		4.34 s 4.42 s 4.50		<b> </b>	4.55 5.10 5.25		f12.30		12.48 1.01 1.15
	So. Anderson Yard DN			6.15	6.45 <sup>69</sup>		1.30		4.45
137 7 138.7 1 <b>3</b> 9.0	South Anderson Pearl St	4.59 <sup>3</sup> 5.10		6.17 6.35 .	AM		РМ		AM

FAII	RLAND TO MA West		/ILLE	MA	RTINSVILLE T EAST	O FAIF	RLAND
Miles from Fairland.	STATIONS	FIRST 355 MIXED Mon. Wed. Fri. Only	CLASS	Miles from Martinsville.	STATIONS	FIRST 354  MIXED  Tue. Thur. Sat. Only	CLASS
3.4 7.0 12.5	Fairland DN Boggstown Needham D	s10.30 s10.42	· · · · · · <b>· · ·</b>	$\begin{bmatrix} 6.2\\11.6\end{bmatrix}$	MartinsvilleD Mahalasville MorgantownD Trafalgar	s 7.30 s 7.50	
19.7 26.4 31.8 38.0	MorgantownD Mahalasville	s 1.50 s 2.10		31.0	Franklin D Needham	в 9.45	

STATIONS	FIRST CLASS			SECOND CLASS						
SIMILOUS	23				91	ĺ	63	61	97	
	EXPRESS			_	THROUGH FREIGHT		LOCAL FREIGHT	LOCAL FREIGHT	THROUGH FREIGHT	
	Daily Ex.Sunda	,		_	Dailg		Tue. Thur. Sat. Only	Mon. Wed. Frl. Only	Daily	
	E	ASTERI	N STAN	DA	ARD T	117	ΛE			
Springfield Yardp	РМ				$\overset{\text{\tiny AM}}{2.55}$			7.45	9.55	<u>.</u>
West End	4	<i></i> .	<b></b>		<i>.</i> .		<b>.</b> .	.		
	C	ENTRA	L STAN	D/	ARD T	-11	VE.	·		
Donnelsville New Carlisle	2.46 s 2.52				2.45 2.55			7.30 f 8.00	9.45	
Grayson	3.07 N s 3.15 3.26				3.18° 3.25 3.40			8.40	10.25 10.35 10.50	
Pitsburg Arcanum Savona	f 3.48 b s 3.59 b s 4.09				4.22 4.45			f	11.45 12.01	
Glen Karn Crete Page	8 4.23 f 4.30 4.37				5.10 5.20 5.30			f12.50 1.00	$\begin{vmatrix} 12.35 \\ 12.45 \end{vmatrix}$	
Modoc Losantville	s 4.56 f 5.02 s 5.03 b s 5.10		<i>.</i>		6.05		f 7.05 . f f 7.45 .		1.22 94	
Kennard Shirley Wilkinson	f 5.37 n s 5.43 . s 5.47	• • • • • • • • • • • • • • • • • • • •	1 · 1		6.50 7.10 7.20 7.35		f10.11 92 f10.30 .		2.25	
Mohawk	f 6.07 f 6.14 6.22				8.15	62 • ·	f11.50 .12.05 .12.20		3.35	
Hill					9.30	<u>.</u> .	РМ .		6.00	
					AM		.	1 1	1 1	1 1
	Springfield Dr. West End Dr. Cold Springs Dr. Donnelsville New Carlisle Brown Atlasco Grayson Miami Siding Troy Dr. Ludlow Falls Dr. Laura Pitsburg Arcanum Savona Hewitt Dr. Clark Glen Karn Crete Page Lynn Dr. Carlos City Modoc Dr. Losantville RN Dr. Mooreland Messick Mew Castle Kennard Messick Maxwell Mohawk Mt. Comfort Hunter Eastside Dr. Hill DX	Springfield Yard   DN   Springfield   DN   3.30   West End   DN   Cold Springs   DN   3.40	Springfield Yard   DN   3.30   West End   DN   3.40   Springfield   DN   3.40   Springfield   DN   3.40   Springfield   DN   3.40   Springs   DN   3.40   Springs   DN   3.40   Springs   DN   3.40   Springs   DN   2.40   Springs   DN   2.46   Springs   DN   2.46   Springs   DN   2.46   Springs   Springs	Springfield Yard. DN   Springfield DN   Springfield DN   S. 3.30   Springfield DN   S. 3.30   Septimization   Springfield DN   S. 4.00   Springs   DN   S. 4.00   Springs   DN   S. 2.52   Springs   DN   S. 2.52   Springs   Sp	Springfield YardDN	Springfield Yard   DN   PM   2.55	Springfield Yard   DN   FM	Springfield YardDN	Springfield Yard   DN   FM	Springfield YardDN   Springfield   And   An

Conditional Stops:

No. 23 on signal at Ludlow Falls, Laura, Pitsburg, Carlos City, Losantville, Kennard, Willow Branch, Maxwell, Mohawk and Mt. Comfort to receive or discharge parcel post, and at Pitsburg to receive or discharge express.

II Mil		FIRS	FIRST CLASS			SECOND CLASS					
Miles from Indianapolis.	STATIONS	22  EXPRESS  Daily Ex. Sunday				LOCAL PREIGHT e. Thur. Sat. Only	LOCAL PREIGHT Mon. Wed Fri.	92 THROUGH FREIGHT Daily	94 THROUGH FREIGHT Daily		
	<u> </u>	AM I I		L STAN	DAF	RD TII	ME	1	1 1	ı	
8.7	IndianapolisDN DX	· · · · · · · · · · · · ·						9.00	РМ		
4.3 8.9 14.5 18.5 22.4 27.0 31.1 32.8 36.0 44.2	EastsideDN Hunter Mt. Comfort MohawkD MaxwellD	8.32 8.40 8 8.48 f 8.55 f 9.02 f 9.08 s 9.15 s 9.20				· · · · · · · · · · · · · · · · · · ·	7.10 7.25 8.00 si f 8.10 f 8.25 8.35 f	9.20 9.27 9.36 9.48 9.55 10.06 10.11 10.30	11.45 11.53 12.05		
49.4 52.5 56.3 56.6 60.1 65.6	Messick Mooreland D RN Losantville Modoc Carlos City D	9.53 s 9.59 10.05 s10.07 s10.14 s10.24					10.38 92 f12.01 f f12.55 f 1.15	10.55 11.04	1.22 97 1.31		
70.5 71.3 75.3 79.6 84.1	Lynn DN Page D Crete D Glen Karn D Clark	10.36 f10.43			f	7.05	2.00	11.12			
86.3 88.1 93.9 97.3 101.5	Hewitt DN Savona D Arcanum D Pitsburg D	s11.05 s11.15 s11.21 61			f	7.55 8.25		11.45 11.55 12.03	2.12 2.22 2.30		
105.6 108.9 115.0 115.8 119.0	Kessler	11.40 s11.51			s1	9.40 0.30 1.01		12.25 · · · 12.40 · · · 12.43 · ·	2.52 · · · 3.07 · · ·		
121.7 124.6 126.4 130.9 134.5	Atlasco Brown New Carlisle Donnelsville Cold Springs DN	s12.10 12.18			fl 1	1.45 2.01		12.53 1.03 1.12 1.25	3.28		
		EAS	TERM	STAN	DAR	D TI	ME				
34.5 137.9 139.8	West End DN Springfield DN	1.45				1.15		2.25			
	Springfield YardDN	PM			• .	1. <b>45</b>	· · · · ·   · ·	5.45	8.00		

No. 22 on signal at Mohawk, Maxwell and Willow Branch to receive or discharge parcel post.

V	ALLEY JCT. TO WEST		В	EESON TO VA EAST		JCT.
Miles Vs		FIRST CLASS	Mii		SECOND	CLASS
Miles from Valley Jct.	STATIONS	151 LOCAL PARTORY Daily Ex. Sunday	from Bossom,	STATIONS	LOCAL PREIGHT Daily Ex. Sunday	
2.1 4.8 7.7 11.0 14.5	HarrisonD Longnecker	6.28	2.5 5.6 10.2 12.3 16.4	Connersville	\$10.40 10.52	
16.1 19.0 25.8 29.3 34.2 35.0	Cedar Grovep Brookvillep	8.12 f 8.30	21.4 22.2 27.1 30.6 37.4 40.3	Yellow Bank	f11.28	
40.0 44.1 46.2 50.8 53.9 <b>56</b> .4	Alpine Nulltown Connersville Huber	9.10		Harrison	12.42	

LAWI	RENCEBURG JO WEST	ORA	AUR	ORATO LAWRE EAST	RG JCT.
Mile from Lawrenceburg Jos.	STATIONS		Miles from Aurors.	STATIONS	
0.5 2.5 2.7 6.6	Lawrenceburg Jctdn Hardentown Dearborn Lawrenceburg Aurora.		3.9 4.1 6.1 6.6	AuroraLawrenceburgDearbornHardentownLawrenceburg JctDr	

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 Hour.
0 min. 36 sec. 0 a 37 a 0 a 38 a 0 a 39 a 0 a 40 a 0 a 41 a 0 a 42 a 0 a 44 a 0 a 45 a 0 a 46 a 0 a 47 a 0 a 48 a 0 a 48 a 0 a 48 a 0 a 49 a 0 a 55 a 0 a 55 a 0 a 55 a 0 a 55 a 0 a 57 a 0 a 58 a 1 a 2 a 1 a	100.00 97.30 94.74 92.31 90.00 87.80 85.71 83.72 81.82 80.00 73.47 72.00 70.59 69.23 67.92 66.67 65.45 64.29 63.16 62.07 61.02 60.00 59.02 58.06 57.14 56.25 53.73 52.94 53.73 52.94 53.73 54.70 50.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 48.65 48.00 49.31 49.31 40.45	1 min. 30 sec. 1	40.00 39.56 39.13 38.71 38.30 37.89 37.50 37.11 36.73 36.36 36.00 35.64 35.29 34.95 34.62 34.62 34.62 34.62 34.62 34.62 34.62 34.62 34.62 34.62 34.62 34.62 34.62 34.62 34.62 34.62 34.62 35.64 31.86 31.30 31.30 31.30 32.73 30.51 30.25 30.00 29.75 29.51 29.27 29.33 28.80 28.57 28.35 28.12 27.91 27.69 27	2 min. 24 sec. 2	25.00 24.83 24.66 24.49 24.32 24.16 23.84 23.68 23.53 23.28 22.78 22.22 22.36 22.22 22.36 21.95 21.69 21.43 21.30 21.43 21.30 21.43 21.43 21.43 21.43 21.43 21.43 21.43 21.43 21.43 21.43 21.56 21.43 21.43 21.43 21.43 21.43 21.43 21.43 21.43 21.43 21.43 21.56 21.43 21.56 21.43 21.43 21.43 21.56 21.43 21.56 21.43 21.56 21.43 21.56	3 min. 18 sec. 3	18.18 18.09 18.00 17.91 17.82 17.73 17.65 17.48 17.39 17.31 17.22 17.14 17.06 16.98 16.67 16.59 16.51 16.67 16.59 16.51 16.44 16.36 16.29 16.22 16.14 16.07 16.98 15.52 15.65 15.58 15.52 15.58 15.52 15.19 15.13 15.06 15.00 11.00 12.00 11.00 12.00 11.00 10.00 9.00 8.00 7.00 6.00 5.00

