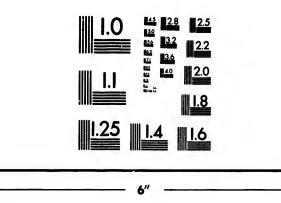


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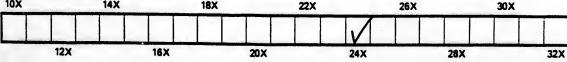
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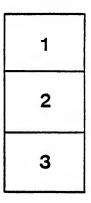
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WESTERN DIVISION TIME-TABLE

TO TAKE EFFECT

On SUNDAY, January 28th, 1877,

AT 7.15 P.M.

This Time Table is in no case intended for the information of the Public, nor as an advertisement of the time or hours of any train. The Company reserves the right to vary from them at pleasure. It is for the information of Employés only.

Read all Rules carefully, as many important changes have been made.

All Rules in Company's Regulation and Circular Books conflicting with instructions printed from time to time in this Time card, are cancelled.

All trains between TORONTO and SARNIA run by TORONTO TIME, and between PORT HURON and DETROIT by CHICAGO TIME.

DESTROY FORMER TIME-TABLE.

"GAZETTE" PRINTING HOUSE, MONTREAL.

SPECIAL RULES.

No. 1.—The FULL FACED figures in Time table show where trains are to be crossed or passed, and Conductors and Enginemen by referring to corresponding figures on same line of Time-table will see what trains are to be consect and passed. No train must have a statum where another train of the same class is due, except when instructions in the time table give right of track, or a crossing order is received in writing or by telegraph from the Superintendent through the train dispatcher.

No. 2 — tiogular passenger trains have right of track over all other trains. Mixed, and morehands' express freight trains, have right of track over repith trains. Down white signals have right of track over up white signals. When a regular passenger train overtakes and passes a signalled train or engine, whether red, or white, and does not repeat the signal, it in no way interfores with or connels the rights of the train, or engine so signalled, and all trains and engines going in the opposite direction must so understand it. Conductors will allow ave minutes for variation in watches at all crossing statione, but must no run on this allownice.

Nork.—Mixed, merchants' o press freight, and freight trains, when they cannot make their regular crossing or passing statiors on time, must keep out of the way of parsenger trains; and freight trains must keep out of the way of mixed and merchants' express freight trains, and must be on the sidings before superior class trains or trains that have right of track are due.

No. 3 .- When an extra engine or special train is to follow and have right of track over all other trains, a red flag by day and a red light in addition to the head light and red tail lights, by night, must be shown in front of the engine and in rear of the preceding train, and this relisional will absolutely stop all trains going in the contrary direction, until the train or ongine for which the red signal was carried has arrived. When a t ain is to follow not having right of track, but keeping ontof the way of all regular trains, a white flag by day, and a white light in addition to the usual lights by night, must be shown in front of the engine and in the rear of the preceding train, and the conductor must notify each station agent, as well as the conductor and driver of all trains, who are to regard the red white signal, as the case may be, that a train is following, whether by day or night. All freight trains must stop at every telegraph station, and the conduc-for must not proceed without first receiving either a telegraph crossing order, or a train clearance order, from the agent or operator in charge.

Note.—Trains of a like class running in the same direction, must not pass each other unless upon receipt of special instructions from the Superintendent through the train dispatcher. When special trains are running by special or telegraph orders a head of, or on the time of a regular train, the conductor must see that the men in charge of all other trains and the staff at trations are notified accordingly.

No. 4. --No empty engine mast be allowed to follow a passenger train, on a rod signal. An eoginema in charge of, an empty or special engine has the same responsibilities as the conductor of n special train, and will be governed by the same rules, he must not run at night without having a proper head-light and red-tail lamp exhibited.

No. 5. - No train must leave or pass a station, or "turn out," before the time named in the time table, unless by special order from the Superintendent through the train dispatcher. On this point there is to be no discretion.

No. 6.—Special trains must be run between stations by the time of trains of the same class in the time table, and must be shunted at stations at least ten minutes before any regular train is due to pars—and must not start from stations without the signal to do so has been given by the conductor.

No. 7.—A.² n prediation, all conductors before leaving a station, shill personally inspect the train order book and ascertain from the agent, operator, or person in charge, whether there are any orders or arrangemonts affecting the running of their trains. To prevent any misunderstanding between the conductor and the agent or operator, about the receipt of any special crossing, or running order, and as an additional precaution against forgetfulness, on the part of other; a blank form "Train Cleavence Ocder" is always to be filled up and handed to the conductor, who must give a receipt in the order book for such olerance or crossing order and must hand the crossing order to the engineman immediately before the train starts, and under no e remustances must the conductor of any train, or driver of a special engine. Howe a telegraph station where the train or engine has been stopped, without first obtaining, either a clearance or ler, or special crossing order properly signed by the co-entor on duty. When a red or stop signal is exhibited at a station or on a train or engine moving in an opposite direction, the crossing order or clearance order must be handed by the co-ductor to his engineman, but when no stop signal is exhibited and no special crossing has been arranged it will be sufficient for the conductor alone to receive and retain the clearance order nucl her or signal the enginemant to proceed. After heaving and while passing a station, conductors are to stand on the platform of the last car, to see if any signals are made.

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Note, — At stations where crossing figures are shown on time table, the telegraph stop signal or flag or tamp must be shown at danger against all trains that are booked to stop, and if such train has orders to proceed further on, the conductor must show such order to the operator on daty, and obtain a clearance order.

No. 8.—No construction, wood, or other irregular train, must loave a "turn out" in the morning, without receiving telegraph instructions from the Superintondent through the train dispatcher that all the night trains have passed, and they must be off the main line fifteen minutes before any regular or signalled train is due, and await its arrival, unless duly signalled or specially ordered to the contrary. Any person violating this rule will be presecuted under the statute with the utmest rigor.

No. 9.—Conductors are hold responsible for the movements of trains and must work them strictly in accordance with the rules and regulations. It all cases of doubt or difficulty they are to consult the engine driver—wayfry to be the first consideration. Such are required to see that their watches are correct with Toronto time, and on Detroit District by thereago time, and to compare with conductors and drivers of other trains on meeting, also with clocks at stations, and they must report to the Superintendent all differences of time.

No. 10.—No engine or train is to be allowed to pass a station within ten minutes of another train going in the same direction, and the engine driver must so regulate his speed as to keep that time behind the preceding train.

No. 11.—Station agents are held responsible for the safety of the switches, which must always, excepting when a man is standing by, be kept locked for the main line. They must always see that the track is clear at the station, and must not allow curs to be loaded or unloaded on the main line without authority from the Superintendent.

Norr. — This is not intended to relieve conductors and others from the care of the switches they may use; wheever throws a switch on a side track must see it back on the main line.

No. 12.—The alarm bell in the cab of the engine is on no account to be used for starting trains, its purpose being for stoppping a train in 0 100 of necessity.

No. 13. — Enginemon of all trains are to use the whole time allowed for running, excepting that which may be required for doing the work at stations, or for crossing other trains. Enginemon must endeavor, as far as possible, to keep up a uniform rate of speed, up, and down grades. They must have full control over mixed and freight trains whon going down grades, and no one mite must be run in less than three minutes. Conductors must see Crat the train-mon apply brakes to the ears when going down grades, so us to steady the train and keep it under proper control. All trains must pass slowly and cautionsly through side tracks, at a speed not exceeding eight mides an hour.

NOTE. Enginemen and conductors must on no account risk closs crossings with trains of a superior class, but must be shunted at stations in good time before passenger trains are due.

No. 14.—During night journoys, or foggy woather, onginemen are to approach all stations with great contine, ospecially those at which trains should be crossed, kreping a shorp look out for signals, and having their Trains under such control, that If ne-essary they can stop before reaching the signals. When passonger and mixed train enginemen do not find freight trains at Lief proper crossing stations, they must SPECIAL RULES.

look out for them at each station until crossed, and have their trains under full control so as to stop short if necessary. When running on a telegraph order they must stop and make sure that they are crossing the specified trains. No verbal communica-tion must be received or delivered by train men or others while trains are in motion.

Note,-When approaching public crossings the whistle must be sounded twice. The one short sharp whistle, so often sounded, alarms passengers and deceives the trainmen.

No. 15 .- Station agents must take special care that the track is clear for special trains duty signalled.

NOTE .- When a train is standing at a station obstructing the main line, or on a siding with the switches tarned for the siding, or is delayed between, or outside station yards from any cause, the conductor will be hald responsible for the safety of his train, and must arrange for its protection and see that it is protect-

all of arrange for its projection that we see that a represent ed before attending to mag other italy. No. 10. — No special train or empty engine must leaven station unless duly signalled, without direct Luthority from the Superintendent or train dispatcher.

No. 17.-Station masters, operators and others, before acting on any telegraph message ordering the moreonents of a train, must always repeat the message to the train dispatcher, and await the intimation that they have understood it properly; and the stoppage of the train having right of track must invariably be secured before the crossing train is dispatched or the track considered to be clear,

Nork.-On receipt of a crossing order, and before replying to it, the "Danger Signal," "Tolograph Signal" and "Somaphore," must be at once exhibited, so as to scenre the storp ruge of the train. No. 18.-Agents at d switchmen must look out for

and enrefully observe signals carried by trains passing or stopping at their stations, and register them in the crossing order book, and notify conductors and drivers of other trains running in opposition to such signals.

Nors.—" Crossing " and other orders referring to the movement of trains, must be handed to the con-ductor and by him to the engineman. Crossing orders must be entered in ink in the order book and then copied upon the proper blank, and must be read aloud in the hearing of the conductor, who must compare the two orders and sign his name across the order in the book. All train-crossing and running orders must be written out in ink. Every care must be taken to write legibly so as to avoid any possibility of a mistake on the part of either the conductor or of. roman.

No. 19 .- At stations where semaphere signals are pravided, agents must be very particular in seeing that the" Danger" signals are shown directly a train stops at, or passes their station, they are to be kept up for ten minutes after any train has passed or left the station, they must also be exhibited when shanting the station, may must also be exhibited when shunding is going on, or when the main line is any way ob-structed. When a train crossing order is received the comphore signal is to be raised before the order is replied to, so as to ensure the stoppage of the train. The usual danger signal must also be exhibited on the platform. At stations where there are no sema-blar signals a read signal way to be a for a for the train the semals as the signal set. phore signals, a red signal must be shown for ton minutes after the passage of any train or engine.

Note .- Io foggy weather and during snow storms do not rely too much even on the distant semaphere, but send ont detonating signals a forther distance.

No. 20 .- To prevent loss of time, the conductors are to make their stops at stations as short as possible. No train is to be started from any station until the onductor has given the proper signal for doing so.

No. 21 .- Whenever it becomes necessary to back crain to a station, it must be done with great care, kcoping at least two men with red flags or red lights scoping at least two needs with the ings of the rights constantly in advance of the train, to warn any train that may be approaching. Noither conductor nor driver has any right to assume that there are no trains approaching. No. 22.—Whonever from any cause a train is do-lored between two elements the conductor must con-

layed between two stations, the conductor must cond

a man each way 800 yards, or 17 telegraph poles, or to the summit of the nearest grade, to warm and advise the approaching train, taking care that he is provided with deton ting signals, in case the ordinary sign ds fail. Gondactors, brakemen and switchmen unst each carry at least *two* of the detonating signals about their person when on dety, so as to be prepared to use them with an averative process preserve the ordinary means to be use them with an averative to the ordinary means the to use them at any moment. Every precaution must be

to use thom driving moment. Every preclation must be used to prevent analished. No. 23.—All free-prises must be strictly examin-ed. (rip-prises are to be purched and collected with the tickets. Persons trivelling without a proper ticket or a piss must be charged fire; if they are outfield to a free pissage, the more will be refunded by the Superiotendent. Physics are will only for the meaning meaninged in them. Conductors no releating to porsons mentioned in them. Conductors no glecting to onforce this order will subject themselves to dismissal,

No. 21.-All trains or engines must pass slowly and enutionally through towns where the track eroses public streets; the bell must be kept ringing until all such crossings have been passed. Speed must not exceed six miles per hour.

All trains must approach the Credit Bridge, George-

And that and approach the treat Bridge, George-town, with great oution. Enginemen must reduce speed to ten (10) miles an hour when crossing it. No. 23.—A RED FLAO by day, or RED LIGHT by night, waved upon the track, signifies that a train must come to a full stop. The waving of a hat or public neution whether the corrected constitution. nny like action, shall be regarded as a signal of danger, null NOT PASS UNNOTICED. The person giving the signal should be on the

ongine nan's or right hand side of the engine, unless

The signal to start is given by stretching the arm at right angles to the body, or by swinging the lamp overhead.

To stop, by stretching both arms at right angles

to the body, or by waving anything across the track, To move cautiously by moving slowly the right arm down towards the track. To back up, move the lamp up and down towards

the track.

No. 26 .- Great eare should be taken to prevent No. 25.---Urent ento should be taken to prevent the killing of exitle upon any portion of the line, and trains running in day time must some to a stor, if necessary to avoid them. No. 27.---Traskmen may expect trains at any teoment, and must always be on the look out, and pre-

pared for them, whether signal has been carried or not.

No. 28.-Trains will not stop at stations or pass-ing places against which in the time card a * is ing places against which in the time card a - is placed, unless necessary for the proper business of the read to take wool or water or to pass or get out of the way of other trains, but trains must stop at all regular stations where the star is not placed opposite their scenario time. When two ar more trains net their ranning time. When two or more trains are running in company on the time of a starred train the train or trains that are following must ran into starred stations with extre ne caution, with the expectation of finding the leading trains signalled to stop.

Railroad Crossings at Guelph, London, C. & L. H. Junction, Detroit & Milwaukee, and Detroit & Bay City Roads.

All Engines, with or without trains, will come to a stop at the Signals before crossing the track of may railroad, and will not proceed until a distinct signal to do so is given by the signal-man at the crossing.

Detroit & Bay City Crossing.

The target placed diagonally will stop all trains until signified to proceed. Placed horizontally will allow firand Tronk Railway trains to cross. Placed perpendicalarly, will allow Detroit & Bay City R. R. trains to cross.

The position of the signal at night will be indicat-od by red lights.

720" Should any Employe not fully understa. 2 the above rules, it is his duty to upply to the Superintendent for an explanation.

J. HICKSON, General Manager. W. J. SPICER, Superintendent.

THE READ THE RULES CAREFULLY AND NOTE ALTERATIONS,

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-1	3.32	9,55	7.15	412.30 AM 12.50			a 1.40 d 2.00				5.54	1.50	5 40	4,00	4463	Lucan	
n	4.05	10.35	7.50	1.20	6.45	••••••	d 2.00 2.30				6.10	2.1:5	5.56	4.15	4533	Allsa Craig	••••••
Cruig Off	1.10	11.05	8.30	1.35	7.15		3.06			•••••	6.27	2.23	6.10	4.34	4612	Park Hill	•••••••
	5.20	11 40	9.10	2.30	7.55			•••••			6.45	2.45	6.30	4.55	470	Widder	•••••
er					• .	· · · · · · · · · · · · · · ·	312 4 96				l .				1		••••••
R		12.20 ··· M	9.52	3.15		•••••	4,25	••••••			7.05	3.17	6.50	5.18	4781	Forrest	
chie	6.35 (7*15	1.00	10.30	3.55	a10.00	•••••••	5.05	••••••	•••••	•••••	7.25	3.27	* 7 05	5.40	4871	Camlachie	
NIA	7-15 17.35	1.35	11.05	4.25	410.15 ·	· · · · • • • • • • •	5,40	•••••		••••	- 50	3.47	* 7.25		4961	Blackwell	
ALAAn	D.197	2,680	11.25	4.50		•••••••••	6.00	•••••	••••••			4.00	7.35	6.10	501	SARNIA	••••••
	P.M.	P. M	A M.	A.M.	P.M.	A.M.	P.M. P.M.				А.М. А.М.	P.M.	Р.М. Р.М.	A.M.	1 11	1	
UBON			10.30	6.50	5.25	1.00	8.40	•••••	. 	•••••	7.45	4.05	7.45	6.35	502	PORT HOR	M
go & 1. 11. Je	·····,·	· · · · · · · · · · ·	10.47	2.10	5.45	1.18	8.55	••••			7.51	4.12	7.55	6 43	505	Chicago & L.	H. Je
's Creek	····· ···!	••• •• •••	11.20	a 7.55 d 8.15	6.20	1.55	9.30		· • • • • • • • • • •		*8.05	4.28	8.15	7.02	512	Smith's Oreek	
way	·····	••••••	12-10p.m.	9.17	4 7 20 4 7.40	2.50	10.15					4.50	8.37	7.30	5234	Ridgeway	
laven	·····		12.35	10.10	4 8.25 9.03	3,15	10.40				*8.36	5.02	· · · · · · · · · · · · ·	7.45	529	New Haven	•••••
ertled		· · · · · · · · · ·	1.00	10.33	9.45	3.45	11.05				8.45	5.15	,. :.	7.58	534	Chesterfield	• • • • • • • •
I Clemens			1.20	40.53	10.05	4 05	11.25					5.23	9.10	8.10	539	Monnt Clemen	
r	1		1.45	11.15	10.30	4 30	11.50				*9.01	5.35		8.23	544		
ukee June			2 40	12.10 P.M	11.25	5.25	12.40A.M.				9.18	5.58	9.47	8.50	5001	Milwaukee Ju	
BOIT JUNG			3.00	12.30	11.45	5.45	1.00				9.25	6.10	9.55	9.00	561	DETROIT J	
ROIT	•••••			12.50							9.40	6.25	10.10	9.15	564	DETROIT	

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NOTE. - A strict and faithful observanc: of the Rules and Regulations, it is believed, will enable the Conductors to so govern their Trains as to avoid danger or accident, as far as eircumstances can be foreace important that when understood, they be observed and enforced. It is carnestly hoped that this notice is all that may be necessary to insure a prompt and strict obediences to rules and orders, as the consec-tion of the rules and orders, as the consection of the rules are ordered.

						TIN	AE	CAF	2 D .	JA	NU	ARY	. 1	877			
	No.	32.								T-(D)							
	Ţ				First	-8-1-			cond C					ird Cla			 Bernerförstätte von eine senskande som ander som en so En som en s
Montreal.	STAT	INS.	Miles from Letroit.	No. 1 Express.	No. 3	No.5 Ezprem.	No. 7 Buffalo Express.	No. 9 Galt Mixed.	No. 11	No. 13 Merch'ts' Express à Huffalo Freight.	No. 15 Freight.	No. 17 Freight.	No. 19	No. 21	No. 23	No. 25 Freight.	STATIONS.
-	Toronto		231	P.M. 1.05	Р.М. 6.50	A.M. 5,15		A.M. 11.00	Р.н. 11.35	A.M. 5.45	P.M. 0.45	A.M 12.45	A M. 7.120	A.M. 30.45	P M. 3 35	P.M. 8-06	Toronto
	Carlton		226	12.52	16.35	*5.00		10.45	11.23	5.30	8.20	12.25	7.00	10.25	3 19		Carlton
4	Weston		2224	12.43	6.25	4.52		10,35	11.15	5.15	8.00	12.05 A.M.	6.45	10.13	2.54	7.15	Weston
H.	Malton		210	12.25	8.10			10.15	10.58	4.50	7.30	11.35	5.45	9 45	2.24	d 5.20 a 5.55	Malton
4	Brampton		210	12.10p M.	5.54	4.15		9 55	10.45	d 4.25	7.05	4 10.55 4 10.30	5.20	9.23	2.00	5.23	Brampton
91	Norval	•••••	2041	11.57	····			9.40	10.32	3,30	8 40	9.57	4.58	9.00	1.35	4.55	Norval
2	Georgetown	••• ••••	202	11.50	5.35	3.53	• • • • • • • • •	9.32	10.26	3.18	0.20	9 45	4.47	8.50	1 25	4.40	Georgetown
	Limehona?	••••••	1981	11.42	••••••		•••••	9.20				•••••	·· •••••	•••••	1.43	••••••••	Limehouse
	Acton West		1953	11.34	5.20	3.38		9.10	10.10	2.40	1 5.30 4 5.10	9.17	4.20	8.20	1.00	4.05	Acton West
4	Rockwood		190	11.20	5.07		•••••••	8.50	9.55	2.10	4.45	8.55	3.55	7.50	12.40r. u. d11.50	3.35	Rockwood
	Onelph		1824	11.03	4.48	3.07	•••••	8.25	9.35	1.30	4.10	8.25	4 3.17 4 2.58	7.18	a 10 53	2.32	Quelph
64	Mosborongh	1	178	10.50	• 4.35	•••••••	••••	8.10	9.22	1.05	3.50	8.05	2.36	6.55	10.30	2.08	Moshorough
	Breslan		173	10.38	4.27		• •	7.57	9 10	12.45	3.30	7.42	2.18	6.35	10-10	1.45	Breslau
ю і	Berlin	••••••	1684	10.25	4.15	2.32		7.45 Л.М.	8.57	12.25 × M	3.10	7 20	2.00	6 15	9.40	1.15	Berlin
24	Doon		51					7.30							1		Doon
-	11luir		31					7.24									Illair
- 1	Galt					· · · · · · · · · · · ·	••••••	7.15				l					Galt
_					_			A.M.								•	· · · · · · · · · · · · · · · · · · ·
11	Petersburg		1621	10.10	4.01	2.15			8.40	11.42	2 35	8.45	1.15	5,45	9.05	12.35	Potersburg
54	Baden	·····	1581	10.03	3.52	\$2.09			≓ 30	11.37	2.20	6.10	1.00	5.30		12.15 p.m	Baden
11	Hamburg	•••••••	1564	9.56	3.45	2.00	•••••		8.21	11.25	2.08	5.55	12.45	5.15	8 37	11.58	llamburg
1	Shakospeare		1491	9.38	3.25	1.05.1.14			8.05	10.55	1.35	5.15	13 05 д .м.	4.45	8 05	(11.20 a)1.00	Shakespeare
II.	STATFOR	D.	1421	9 20 A.M.	3.05 P.M.	1.25 A M.	A.M.	A.M.		10.20P.N	100r.×		11.30г н. 9.30г. н.	4.10л.м. 4.10л.м.	7.30л.м. 7.00 л.м	10.30×. M	STRATFORDDep
61	St. Park	A.	137	8.55л.м.	2.45 р.м.	1.15л.м	12.30	8 45 8.33	7.30	і 10.00р.м. 9.45	1.35 р.м. 1.10	4 20 P.M	9.30P.M. 9.03	4-10A.M. 3.50	6.35	9.55A.M	St. Paule
	ST. MAL	2	1321	8.35	2.22	12.52	12.124.5	8.20	7.15	9.25	12.40г.м		8.37	3.27	8.10	18.45 a 8.25	St. Mary's
	St Meanly			i i i i i i i i i i i i i i i i i i i	9.15	5.05		9.00							1	1	
	St. Mary's	••••••	22; 10;		2.15 1.50	5.05 4.25	•••••	8.20 7.45	7.15		••••••				· · · · · · · · · · · · · · · ·	1	. St Mary s Arr
	LONDON				1.50	4.25	•••••	7.40	6.45	1			· · · · · · · · · · · · · · · · · · ·				. LONDON Dep
	1011 0011				1.15 P.M	4.00 P.M.		7.15 A.M.	0.20 P.M.		<u> </u>						
																1	-
-	Granton		123		2.03	•12.30	•11.50		1	. 8.45	11.45	3.05	7.50	2.35	5.40	7.45	Grauton
61 01	Lucan		1174	8.03	1.60	12.15 A.M	11 04		•••••• ••	. 8.20	11.15	d 2.00 a 1.40	7.22	2.00	5.00	7.15	Lucan
31	Ailsa Oraig		1101	7.50	1.27	11.55	11.27		1	7.50	10.35	1.05	6.45	1.20 12.25 a.m	4.15	6.10 5.35	Ailsa Craig
0	Park Hill		-1021	7.35		11.37	•11.12			. 7.15	9.55	12.25r M		d 11.25		1	Park Hill
	Widder	1	94 851	7.20 7.05	12.40 12 20 г.м.	11.15 16.55	•10.55 •10.35	1		1	9.10 8.17	11.40 11.05	5.20 4.25	a 10 40	2.30 1.50	4.55	Widder
71	Camlachie		761	1.00	12 20 Р.м. 11.58	10.00	-10.35	1			7.25	10.30	3.27	9.20	1.10	3.55	Camlachie
61	Blackwell		673		11.00	10.15	*10.00				6.55	9.55	2.45	8.50	12.35	3.20	lliackwell
	SARNIA		621	6.30	11.30	10.00	9.50				6.40	9.30	2.2.3	8.30	12.15	3 00	SARNIA
- 4		···· •·•		A.M.	A. M.	P. M.	р. м.			Р.М.	А М.	A. M.	P. M	P. M.	А. М.	A. M.	
2	BODT TOPA	w	62	A. M. 5.20	10.10 ^{M.}	P. M.	P. M.	P. M.		1	1 P.N.	P.M.	A.M. 2.45				. PT. HUBON
)54	PORT HUR Chicago & L. B			5.10	10.10	8.40	6.30	4.30		1	12.15	8.15	2.40	•••••		1	. Chicago & L. II. Je
21	Smith's Oreek.				9.43	8.30	6.30 6.13	4.12 3.45				7.55	2.30		1	1	. Chicago & L. H. Je
31	Ridgeway		-	• 4.38	9.43	8.15		3.45		•	. 11.20 10.35	6.50	1.00			1	. Sinth's Creek.
9	New Haven				9.17	7.47	5.45	2.45			. 10.10	6.30	12.52	1			New Haves.
10 14]	Chesterfield.				8.45		5.30	2.40		••	9.45	6.10	12.52				. Chesterfield
99	Monnt Clemen		-	*4.05	8.35	7.10	5.05	2.25			9.40	5.55	12.15A.M				. Mount Clemens
44]	Fraser				8.23	*6.55	4.50	1.45			1 9.01	5.55	11.50		I.		. Fraser
001	Milwaukee Jun			3.25	7.58	6.25	4.15	12.50			4 812	4.37	10.50			1	. Milwaukee Juc
61	DETROIT JU			3.15	7.50	6.25	4.15	12.50			8.45	4.37	10.50			1	. DETROIT JUNC
~*	STREAMED &										0.50	2.10	10.00	1			
64	DETROIT	Then		2.50	7.30	5.45	3.50	12.05		1					1		DETROIT

leave. See special rule No. 2.

Norz-No, 4 Buffalo Express will couple with No. 4 Main Line at Stratford. Norz.-No, 13 will run with a passenger car attached from Barnis to Stratford for the accommodation of passengers.

O THE RULES AND RECULATIONS. ar as circumstances can be foreseen and avoided. It is therefore vasily important that each Conductor and Enginemen understands them fully and that each no under them olike; and it is equally a to raise and orders as the consequences, whether good or bad, must, in a great measure, rest upon these who have the immediate sharge of the Trains.

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