ınu	ary	1st., 2005					59
METHOD OF CONTROL	NUMBER OF TRACKS	CHATHAM SUBDIVISION W E	MILE	DOB/TGBO LIMITS	SWITCHING ZONE(S)	DTMF RTC STANDBY CHANNELS	HOT BOX / DRAGGING EQUIPMENT DETECTORS
CTC	1	KOMOKA Jct. With Strathroy Sub.	7.1	7.1		10.17	
		GLENCOE EAST Jct. With Paynes Sub.	27.3			dice.	
		GLENCOE	27.8			CH 3	
	2	HUGILL	32.1	089 *5		35.1	
	1	RIVERVIEW 45		-16		450#	35.1
	2	NORTHWOOD	52.5				8
		CHATHAM EAST	60.7				
		CHATHAM W//	61.6				

WINDSOR 105.6

SUBDIVISION CONTROL FEATURES
CTC between Komoka and Bloomfield

63.8

99.1

101.1

104.5

63.8

101.1

104.5

CH3

OCS between Bloomfield and Lacasse controlled by Railterm RTC Dorval. (514-420-0795)

CTC between Lacasse and George Ave.

Rule 105 applicable between George Ave. and end of track Mtce. Of Way channels mile 7.1 to 39.4 - CH82

CHATHAM SUBDIVISION FOOTNOTES

CANADIAN RAIL OPERATING RULES

BLOOMFIELD

LACASSE

TECUMSEH

GEORGE AVE.

Rule 105

1.1

1.2

1.3

1.4

2.2

SPECIAL APPLICATIONS

Rule 14 (I) (iv) Applies:

—in the city of Chatham, between mile 60.4 (Sass Rd.) and mile 63.9 (Bloomfield Rd.) including CSX connecting track mile 0.15 (Whitehall St.) off headblock mile 60.6. (R.T.C.-R38832).
—in the city of Windsor, Mile 101.7 to mile 105.9 (1988-R-1105).

Rule 104.2 Not applicable at dual control switch No.5, mile

60.6 (Chatham East)
Rule 105 (a) Applicable:

Between Mile 104.5 and end of track.

Rule 577 - Applicable.

2 GENERALFOOTNOTES

2.1 Designated Tie-up Tracks Unattended Locomotives

Chatham—CD33. Windsor— Pillette Avenue—HW40L

Mile 27.3 - Glencoe East—Junction with Paynes Sub. is VIA

LCS Switch located at mile 27.34.

Employee will ge governed by Rule 104.2 found in Divisional Data and/or instructions posted in the control box.

Eastward movements operating from the Chatham Sub. to the Paynes Sub. must stop West of the LCS circuit sign located 40 ft. west of the LCS switch and obtain OCS Clearance authority prior to operating the switch.

Westward movements from the Paynes Sub. must stop East of the CTC Begins sign and obtain Rule 568 authority prior to operating the LCS switch.

2.3 **Mile 52.5 - Northwood**—Manual Hand throw electrically locked crossovers.

	THAM SU	BDIVISION		TABLE No	
1	CSXRT	C and obtain permi	st—Movements mission to enter CSX S tion circuit at mile 5	arnia Sub.	
		es must be in servi SX interchange.	ce when making mo	vements to	and
	Connec	tion to CSX Sarni	a Sub is via connec		. 1
			· · · · · · · · · · · · · · · · · · ·		
5	trains u	nnecessarily, freig	To avoid delaying \ ght movements and o entering Rule 105 ck.	yard eng	ines
	INTER	OCKINGS			
			rade (Chatham Ea		
			Sarnia Sub	Autom	atic.
	Rule 56	118119). 4 applicable and l	Rule 611 applicable	for trains	(see
	below)	0 applicable for T	rack I Inite		
		.3 applicable for			
		JMSPEED		25 N	1PH
		rked SWITCHES	located in northwe		
	In the conflict	application of Rung route(s) are no	ule 611, where the ot lighted, the crew nust wait 10 mins. be	member	after
		or engine to pro-		nore permi	ittii ig
	FOUID	MENTRESTRIC	TIONS		
			ross weight 286,000	0 lbs.	
	SPEE	S		MPH	
١	Mile				
				Psgr	Frt
	7 1	27.2 zone	BELLIAD HACA	95	60
	7.1			95 30	60 30
	27.2 to	63.8 zone		95 30 80	60 30 60
		63.8 zone 27.8		95 30	60 30
	27.2 to 27.3 t	63.8 zone		95 30 80 20	60 30 60
	27.2 to 27.3 t 44.65	63.8 zone 27.8 Eastward mover track until cross	ments from south	95 30 80 20	60 30 60 20
	27.2 to 27.3 t 44.65	63.8 zone 27.8 Eastward mover track until cross 60.7 Westward	ments from south	95 30 80 20	60 30 60 20
	27.2 to 27.3 to 44.65 follows to 60.8	63.8 zone 27.8 Eastward mover track until cross 660.7 Westward	ments from southing occupied	95 30 80 20 45 70	60 30 60 20 45 50
	27.2 to 27.3 t 44.65 59.0 t 60.8 t 61.8 t	63.8 zone 27.8 Eastward mover track until cross 660.7 Westward 61.8	ments from southing occupied	95 30 80 20 45 70 25 50	60 30 60 20 45 50 25
	27.2 to 27.3 t 44.65 59.0 t 60.8 t 61.8 t	63.8 zone 27.8 Eastward mover track until cross 60.7 Westward 61.8 663.8 60 99.1 governed	ments from south ing occupiedd movements	95 30 80 20 45 70 25 50	60 30 60 20 45 50 25
	27.2 to 27.3 to 44.65 to 60.8 to 61.8 to 63.8 to 103.6 to	63.8 zone	ments from south ing occupied d movements I by VIA rail Time	95 30 80 20 45 70 25 50 Table 50 45	60 30 60 20 45 50 25 50 35
	27.2 to 27.3 to 44.65 for 60.8 to 61.8 to 63.8 for 103.6 to 104.5	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward 61.8 663.8 to 99.1 governed 103.6 zone 6104.5 zone 6105.6 Rule 105	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45	60 30 60 20 45 50 25 50
	27.2 to 27.3 to 44.65 for 60.8 to 61.8 to 63.8 for 103.6 to 104.5	63.8 zone	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45	60 30 60 20 45 50 25 50
2	27.2 to 27.3 t 44.65 59.0 t 60.8 t 61.8 t 63.8 99.1to 103.6 t 104.5 t	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward 61.8 663.8 to 99.1 governed 103.6 zone 6104.5 zone 6105.6 Rule 105	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15
2	27.2 to 27.3 to 44.65 to 44.65 to 60.8 to 61.8 to 63.8 to 103.6 to 104.5 to * Not not condition to the condi	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward 61.8 63.8 60.99.1 governed 103.6 zone 60.104.5 zone 60.105.6 Rule 105 tracked with speed	ments from south ing occupied d movements if by VIA rail Time if (Subdivision tra- restriction signs.	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15
2	27.2 to 27.3 t 44.65 59.0 t 60.8 t 61.8 t 63.8 99.1to 103.6 t 104.5 t * Not n CONDI Mile *7.52	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward 61.8 663.8 Co 99.1 governed 103.6 zone 6104.5 zone 6105.6 Rule 105 tarked with speed	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15
2	27.2 to 27.3 t 44.65 59.0 t 60.8 t 61.8 t 63.8 99.1to 103.6 t * Not n CONDIMITE * 7.52 *9.42	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward 61.8 663.8 Co 99.1 governed 103.6 zone 6104.5 zone 6105.6 Rule 105 tracked with speed TIONAL SPEEDS Heavy Axle Load Heavy Axle Load	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15
	27.2 to 27.3 t 44.65 59.0 t 60.8 t 61.8 t 63.8 99.1to 103.6 t 104.5 t * Not n CONDI Mile * 7.52 *9.42 * 9.82	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward 61.8 63.8 to 99.1 governed 103.6 zone 610105.6 Rule 105 earked with speed TIONAL SPEEDS Heavy Axle Load Heavy Axle Load Heavy Axle Load Heavy Axle Load	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15
22	27.2 to 27.3 t 44.65 59.0 t 60.8 t 61.8 t 63.8 99.1to 103.6 t * Not n CONDIMITE * 7.52 *9.42	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward of 61.8 63.8 to 99.1 governed 103.6 zone 610104.5 zone 6105.6 Rule 105 earked with speed TIONAL SPEEDS Heavy Axle Load Heavy Axle Load Heavy Axle Load (Zone Rd. 4)East	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15
	27.2 to 27.3 t 44.65 59.0 t 60.8 t 61.8 t 63.8 99.1to 103.6 t 104.5 t * Not n CONDI Mile * 7.52 *9.42 * 9.82	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward of 61.8 663.8 10 99.1 governed 103.6 zone 10 104.5 zone 10 105.6 Rule 105 earked with speed richard with speed richard with speed Heavy Axle Load Heavy Axle Load Heavy Axle Load (Zone Rd. 4)East having stopped	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15 MPH 35 35 35
22	27.2 to 27.3 to 44.65 59.0 to 60.8 to 61.8 to 63.8 99.1to 103.6 to 104.5 to *Not no Mile *7.52 *9.42 *9.82 44.65	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward 61.8 63.8 Sto 99.1 governed 103.6 zone 6104.5 zone 6105.6 Rule 105 arked with speed 105.6 Rule 105.6 Rule 105 arked with speed 105.6 Rule 105.6	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15
	27.2 to 27.3 t 44.65 59.0 t 60.8 t 61.8 t 63.8 99.1to 103.6 t 104.5 t * Not n CONDI Mile * 7.52 *9.42 * 9.82	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward of 61.8 63.8 69.1 governed 103.6 zone 60104.5 zone 60105.6 Rule 105 tracked with speed with speed with speed (Zone Rd. 4)Ear having stopped until crossing of (Victoria St.) having stopped having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed until crossing of (Victoria St.) having stopped tracked with speed tracked with speed until crossing of (Victoria St.) having stopped tracked with speed tracke	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15 MPH 35 35 35
	27.2 to 27.3 t 44.65 59.0 t 60.8 t 61.8 t 63.8 99.1to 103.6 t * Not n CONDIMITE * 7.52 * 9.42 * 9.82 44.65	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward 61.8 63.8 to 99.1 governed 103.6 zone 6104.5 zone 6105.6 Rule 105 tracked with speed 105.6 Rule 105.6 Rul	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15 MPH 35 35 35
	27.2 to 27.3 to 44.65 59.0 to 60.8 to 61.8 to 63.8 99.1to 103.6 to 104.5 to *Not no Mile *7.52 *9.42 *9.82 44.65	63.8 zone 27.8 Eastward mover track until cross of 60.7 Westward of 61.8 63.8 63.8 63.8 63.8 63.8 63.8 64.9 99.1 governed 103.6 zone 6104.5 zone 6105.6 Rule 105 of 61.8 6105.6 Rule 105 of 6	ments from south ing occupied	95 30 80 20 45 70 25 50 Table 50 45 ck) 15	60 30 60 20 45 50 25 50 35 20 15 35 35 35

TIME TABLE I		ISION 61
61.5	(William St. and Queen Sts.) eastward movements stopped within 900 feet west	40
	of Queen St. until crossings occupied	10
104.5	(George Ave.), switching operations over public crossing at grade (B.T.C. 49106)	5
Passen	ger trains with other than LRC coaches:	
101.0 to	o 103.6	35
103.6 to	0 104.4	25

*Until the last Heavy Axle Load car clears the bridge

15

6 PUBLIC CROSSINGS AT GRADE

104.4 to 105.6

6.1 Rule 103.1 (f) (Rusty Rail Conditions) applicable at all public

crossings at grade protected by automatic warning devices on tracks other than main tracks

6.2 Mile 32.12 (Big Bend Rd.). warning devices

Eastward movements stopping at signal 320, must stop clear

of crossing circuit sign located 200 ft. West of crossing. 6.3 Mile 45.00 (Base Line Rd.). warning devices Westward movements stopping at signal 449, must stop

clear of crossing circuit sign located 200 ft. East of crossing. Mile 60.89 (Park St.) and Mile 60.93 (Degge St.). 6.4 Eastward movements which have stopped to wait for signal to clear must stop not less than 200 feet west of Degge St.

6.5 Mile 61.51 (William St.) and Mile 61.54 (Queen St.). Eastward movements stopped within 600 feet west of Queen St., must operate LOWER push-button at station or at east end

of station platform.

6.6

6.7

Mile 103.04 (Jefferson Ave.). Westward movements stopping east of crossing, pushbutton operation.

Mile 104.49 (George Ave.).

Pushbuttons are provided for switching operations. Raise buttons will only be effective after the switch, immediately

west of the crossing on the track being used has been reversed.

between the hours of 1555 and 1620, and between 2355 and 0020 except in emergency. Eastward movements complying with Rule 564 must be

Switching movements must not pass over this crossing

manually protected.

7 SPURS AND OTHER TRACKS 7.1

CO-OP FERTILIZERS

Mile 46.8

Derail on track CB58 approx. 550 ft. from switch points locked with private lock and can only be unlocked by Co-op employee.

7.2 **NORTHWOOD**

Mile 52.5

Due to restricted sightlines at Public crossings at grade mile 52.56 (Dohnoty Rd.), and at farm and private crossings at mile 52.57, cars must not be left east of mile 53.0 in track CB71. Signs stating "NO CARS STORED BEYOND THIS POINT" erected as well as yellow lines painted on the rail and tie. Track CB73 is not affected.

CHATHAM SUBDIVISION **TIME TABLE No. 59** 62 January 1st., 2005 7.3 **CHATHAM NORTH SERVICE** Mile 62.3—Extends eastward 0.7 miles from electric lock 6232 to stop blocks located 100 ft. west of Queen St. Rule 105 (a) applicable **CHATHAM INDUSTRIAL** Mile 62.2—Extends north off Chatham north service track, switch points face west. MAXIMUMSPEED 5 MPH. **PUBLIC CROSSINGS AT GRADE** Mile 0.20 (Patteson Ave.). Movements must be manually protected. Mile 0.82 (Keil Dr.). Automatic Warning Devices Stop signs erected on both sides of crossing. All movements must stop at stop sign and wait for a flashing white light on the instrument case. If light does not flash, the crossing must be manually protected until the crossing is fully occupied. 7.4 SOUTH SERVICE FW02 Mile 101.4 to Mile 105.6—Extends west, south of main track. Rule 104(c) Switches equipped with a lock between mile 103.0 and mile 105.6 may be left lined and locked in either Rule 105 (a) applicable MAXIMUM SPEED mile 103.0 to 105.6 PUBLIC CROSSINGS AT GRADE Mile 103.4 (Jefferson Ave.). Mile 104.01 (Pillette Rd.). Eastward movements stopped within 800 feet west of crossings must press lower push-button before proceeding over crossing. 7.5 **CHRYSLER** Mile 103.0—Extends 4.5 miles southward off track FW02, swt points face west. Any through freight movements operating between Little yard and the Chatham Sub. must first be authorized by the Transportation Supvsr. Rule 14(I)(iv) applicable—(1988-R-1105). Rule 105 (a) applicable. MAXIMUMSPEED 10MPH (including east and west legs of wye tracks) **EQUIPMENTRESTRICTIONS** Mile 4.2 - Heavy Axle Load Trains on bridge 5MPH Rule 14(I)(iv) applicable—(1988-R-1105). Little Yard Rule 112 - In the application of this rule, handbrakes need not be applied on cars left on the following tracks except unless extenuating circumstances require same. HW47 to HW55 Inclusive. GW39 to GW42 Inclusive (Ford Yard). Designated pull-back tracks: GW50 and GW51 between designated pullback signs, approximately 3900 feet. All movements including track units must obtain permission from the Yard Coordinator prior to occupying any of these tracks. When no longer required movements must report when clear of these tracks. AIR BRAKES GENERAL Crews may be directed by the Yard Coordinator or other proper authority to leave equipment with the angle cock closed on the following yard tracks: HW47 to HW55 Inclusive. Such equipment must first have the air brakes applied in emergency. PUBLIC CROSSINGS AT GRADE Mile 2.18 (Clemenceau Ave.)—Warning devices.

Automatic: Stop sign erected on west side of crossing.

TIME TABLE No. 59 **CHATHAM SUBDIVISION** January 1st., 2005 7.6 VIA WALKERVILLE WYE Mile 105.6-Extends southward off track BW47, switch points face east and west. Usable length of wye to stop block is 97 feet. MAXIMUMSPEED . 5MPH.

7.7

ALL TRACKAGE WEST OF MILE 105.6

Rule 105 (a) applicable.

MAXIMUMSPEED

HIRAMWALKER Mile 105.6—Extends westward approximately 3600 feet to

PUBLIC CROSSINGS AT GRADE

Hiram Walker Plant.

Mile 105.5

Main Track

Track BW51

Mile 105.65 (Walker Rd.)—Warning devices.

Mile 105.87 (Devonshire Rd.)—Warning devices. Automatic: Stop signs erected both sides of crossing. All movements must STOP at the stop sign and crossing must be manually protected unless it is known crossing protection

devices have been operating for at least 20 seconds.

8 RESTRICTED CLEARANCES NOT MARKED OR

	INDICATED BY RESTRICTED CLEARANCE SIGNS.			
	Location	Obstruction	Side of Track	
			or Overhead	
8.1	Windsor			

Wayside Power Posts Both sides Track BW52 Track EW02 Wayside Power Posts Both sides **SPECIAL DANGEROUS COMMODITIES** 9

Wayside Power Posts Wayside Power Posts

Both sides

Both sides

9.1 Do not exceed 35 MPH between mile 60 and mile 63.8 and

between mile 101.1 and mile 105.6. Westward movements must be inspected at mile 95.0.