TIME TABLE No. 59 **UXBRIDGE SUB.** January 1st, 2005 22 UXBRIDGE RADIO SUBDIVISION NUMBER OF TRACKS TMF RTC STANDBY E MTCE. OF WAY (S) 40.3 **END OF TRACK STOUFFVILLE** 40.6

MAIN TRACK BEGINS/ENDS 41.3 41.3 A 47.0 MARKHAM 50.7 UNIONVILLE CH₃ *5 **HAGERMAN** 51.1 1 219# **UNDERWOOD** 52.1 82 SOC 52.7 MILLIKEN CH₃ (T1)**AGINCOURT** 55.5 **SCARBOROUGH** 61.0 61.0 Jct. With Kingston Sub. **Subdivision Control Features** Rule 105 applicable between mile 40.3 and mile 41.3

Main track begins at mile 41.3 OCS applicable between mile 41.3 and Scarborough UXBRIDGE SUBDIVISION FOOTNOTES **CANADIAN RAIL OPERATING RULES**

SPECIAL APPLICATIONS Rule 14(I) (iv) applies: mile 53.61 (McNicoll Ave.). -mile 52.82 (Steeles Ave.).

(By-law 25009) -mile 53.20 (Passmore Ave.). -mile 54.43 (Finch Ave.). -mile 54.88 (Huntingwood Dr.). -mile 55.16 (Havendale Rd.).

1.2 Rule 104.2(c)—Not applicable at Dual Control Switch No. 3 mile 51.1 Hagerman. In the application of rule 104.2(c), dual control switch No. 1 mile 51.46 Uxbridge sub. and No. 1 mile 14.39 York sub. must

switch points. 1.3 Rule 104.5(c) Exception Derail - Mile 41.0 Uxbridge Sub. This derail to be used to protect equipment left west of the

existing standard derails located east of Main St. crossing.

Rule 105 (a) applicable: between mile 41.3 and End of track. 1.4 2 **GENERAL FOOTNOTES** 2.1

INTERLOCKINGS

Public Crossing at grade mile 40.72.

Remotely controlled by RTC Toronto. Rule 564/610 applicable for trains. Rule 839 applicable for track units.

be extinguished when circuit is reset.

MAXIMUM SPEEDS—Psgr 35 MPH, Frt 25 MPH.

Railway crossing at grade

Stouffville—Two tracks designated from the south as UA32 and UA 33 are GO Transit storage tracks. No other equipment

must be left in this track without permission of the RTC Toronto. Derails located on both tracks approx. 20 ft. east of

Mile 51.1 CN York Sub . Hagerman (B.T.C. 116093).

west of York Sub. tracks. Any movement within circuit limits with No. 1 or No. 3 dual control switches on hand throw must reset circuit. Entire movement must be clear of circuit limits before circuit can be reset. Circuit reset push-button is located in box in southwest corner. Indication light in box will

remain in the hand position until the movement has cleared the

TIMING CIRCUIT: Timing circuit extends 460 feet east and 300 feet

3

3.1

January 1st, 2005 23 4 **EQUIPMENT RESTRICTIONS** 4.1 Heaviest car permitted gross weight: Mile 61.0 to mile 51.1 268,000 lbs. 251,000 lbs. HALs not permitted without DL message authority. Units in locomotive groups F, G, H, must not be operated on industrial spurs and other tracks without authority. 5 **SPEEDS** 5.1 Mile Psgr Frt 40.3 to 41.3 Rule 105(Subdivision Track) . 15 15 41.3 to 46.9 zone 50 25 43.0 to 44.0 40 25 46.9 to 47.4 25 25 zone 47.4 to 50.9 zone 50 25 49.7 to 50.2 25 25 50.9 to 51.3 25 35 zone 51.3 to 55.5 zone 50 25 *51.1 35 25 55.5 to 61.0 zone 25 Danforth Rd.— from crossing circuit sign located 1600 feet from crossing, 20 20 *Not marked with speed restriction signs. 6 **PUBLIC CROSSINGS AT GRADE** 6.1 Radio Activated Crossings - Crossings requiring activation by radio will be governed by the following: Select Channel 3 and press the push to talk button while dialing *(number shown for crossing)# with the DTMF touch tone pad to activate the warning devices before occupying crossing. Rule 103.1 (d) applicable. When crossing protection has been activated by "Remote Start" and observed to be operating for at least 20 secs, Rule 103.1 (b)(i) (10 MPH from 300 ft. distance) not applicable Should movement not commence within 3 minutes, or it is desired to deactivate the warning devices, select Channel 3 and press the push to talk button while dialing *(number shown for crossing)#. 6.2 Mile 40.72 (Highway 47) warning devices. Automatic: Stop signs erected both sides of crossing. 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. Mile 45.74 (Bur-Oak Rd.) warning devices. 6.3 Automatic: Eastward movements making station stop at Mount Joy GO Station Mile 45.7 must activate remote start for crossing using radio. Actvate - * 0457411# Deactivate * 0457410# 6.4 Mile 46.95 (Highway 48) warning devices. Automatic: Eastward movements making station stop must activate "Start" push-button located on station platform to operate warning devices before occupying crossing. 6.5 Mile 47.17(Snider Dr.) warning devices. Automatic: Westward movements making station stop must activate "Remote start" by using Radio. Actvate - (no asterisk) 471711# Deactivate (no asterisk) 471710# Activation of Warning devices will be delayed 25 sec. to allow traffic signals to change to stop.

Eastward movements required to stop and reverse direction at Markham Station must not exceed 5 MPH from a distance

of 300 Ft. until crossing fully occupied.

 Mile 48.38 (McCowan Rd.) warning devices. Automatic: Eastward movements making station stop Centennial GO Station, Mile 48.5, must activate remote state for crossing using radio. Actvate - (no asterisk) 0483810 Deactivate (no asterisk) 0483810 Deactivate (no asterisk) 0483810 Deactivate (no asterisk) 0483810 Deactivate (no asterisk) 0483810 Automatic: Westward movements making station stop mustivate "start" pushbutton located on station platform operate warning devices before occupying crossing. Mile 55.73(Sheppard Ave.) warning devices. Automatic: Westward movements making station stop mustivate "Remote start" by using Radio. Actvate - (no asterisk) 0557311# Deactivate (no asterisk) 0557310# Activation of Warning devices will be delayed 25 sec. to allot traffic signals to change to stop. SPURSANDOTHERTRACKS SOUTH CONNECTING Mile 51.4—Connects to south track York Sub. at mile 14. CTC controlled by RTC. Rule 49 applicable on this track. Movements from the Uxbridge Sub. to the York Sub. via the South connecting trackmust be made under the provisions Rule 564. In the application of Rule 104.2, dual control switch No. 1 mis 51.46 Uxbridge sub. and No. 1 mile 14.39 York sub. mustermain in the hand position until the movement has cleared the switch points. MAXIMUMSPEED
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Mile 59.7—Mile 59.7 - Extends from mile 3.15 Geco, 1.65 mile north to stop block (Mile 1.5). Switch points face west. Rule 105 (a) applicable and
north to stop block (Mile 1.5). Switch points face west. Rule 105 (a) applicable and
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Rule 14(I) (iv) applicable on:
Entire spur including all industrial tracks.
MAXIMUMSPEED
Units in locomotive groups F, G, and H only permitted on a tracks.
PUBLIC CROSSINGS AT GRADE All movements must stop at unprotected public crossings
grade and be manually protected. (R.T.C. R-37318) Mile 2.79 (Kennedy Rd.) Warning devices
Automatic: Stop signs both sides of crossing.
Mile 2.12 (Birchmount Rd.) Warning devices
Automatic: Stop signs both sides of crossing. Mile 2.10 Harris lead
Mile 0.47 Track T300 (Warden Ave.) Warning devices.
Automatic: Stop signs both sides of crossing.
8 RESTRICTED CLEARANCES NOT MARKED OR INDICATED BY RESTRICTED CLEARANCE SIGNS.
Location Obstruction Side of Trac or Overhea
8.1 Stouffville GO Storage Track UA32 Wayside Power Stand Sou
9 SPECIAL DANGEROUS COMMODITIES
9.1 Do not exceed 35 MPH between mile 40.3 and mile 60.9.
Eastward movements from MacMillan Yard to Uxbridg Sub., west of Hagerman must be inspected at mile 51 Uxbridge Sub.
Eastward movements on Uxbridge Sub. from Scarboroug