

B #:	14399-20	
Date:	December 8, 2020	
To:	All DTC Participants	
Category:	Settlement Service Update	
From:	DTC Settlement Operations	
Attention:	DTC Settlement Operations Participants	
Subject:	Holiday Schedule: New Year's Day 2021	

The Depository Trust Company (DTC) will be closed for business on Friday, January 1, 2021.

As a reminder to all Participants:

On Thursday, December 31, 2020, an authorized representative must be available via the
normal contact channels until their DTC and Canadian Dollar settlement account balances
are settled.

NEW YEAR'S DAY 2021 SCHEDULE

TRADE DATE	<u>T+1</u> SETTLEMENT	T+2 SETTLEMENT
12/29	12/30	12/31
12/30	12/31	1/4
12/31	1/4	1/5
1/1	DTC CLOSED IN OBSERVANCE	
	OF NEW YEAR'S DAY	
1/4	1/5	1/6

Participants should be advised of the following:

- A. <u>Deposits</u>: Continuous Net Settlement (CNS) Deposits received in the night drop on Thursday, December 31, 2020 will be available for credit toward CNS settlement obligations on Monday, January 4, 2021. **DTC** will not provide record date protection on deposits made in the night drop on Thursday, December 31, 2020.
- B. <u>DTC Night Delivery Orders (NDO)</u> submitted on Thursday, December 31, 2020 will be processed for settlement on Monday, January 4, 2021.
- C. <u>Inventory Management System (IMS) Exemptions</u>: Should be submitted on Thursday, December 31, 2020 for settlement date of Monday, January 4, 2021.
- D. Requests for Withdrawal-by-Transfers (WT): To avoid dividend problems, you are reminded to exclude any securities that are of record on Friday, January 1, 2021 from your submissions of WTs made by either PTS/PBS on Thursday, December 31, 2020 or by CCF prior to the 8:30 A.M. cut-off on Thursday, December 31, 2020.
- E. <u>Settlement Web (SW), Participant Browser Services (PBS), and Participant Terminal System</u> (PTS) will **not** be available on Friday, January 1, 2021.
- F. <u>Canadian Dollar Settlement (CDL)</u>: There will be no Canadian Dollar Settlement services provided on Friday, January 1, 2021.