

COMPLEX BLOCK LISTS

These checklists show all the blocks printed for the \$1 and \$2 FRNs from Series 1963 through Series 2009. They list "complex blocks"; that is, they separately list Washington vs. Fort Worth printings, and conventional vs. COPE vs. LEPE printings, within each simple block. Web-press notes and paper test notes are also listed as separate blocks.

However, these lists do not attempt to show the serial number ranges for each complex block (except in a few cases where blocks cannot otherwise be distinguished), or even the order in which they were printed within their simple block. For such details, see the group lists available at <http://www.USPaperMoney.Info/serials.pdf>.

In total, these series contain 1,987 blocks of \$1's and 64 blocks of \$2's printed for circulation, plus an additional 201 blocks of \$1's and 101 blocks of \$2's printed for collector sales. All but one of the \$1 premium blocks, and many of the \$2 premium blocks, were issued in the form of full or partial uncut sheets; but some were issued only as single notes, and this is indicated in the listing for each series where it applies.

Comments and corrections may be directed to webmaster@USPaperMoney.Info.

SERIES 1963 \$1

Regular blocks (23):

AA. BA. CA. DA. EA. FA. GA. HA. IA. JA. KA. LA.
 CA-Gil
 BB. CB. DB. EB. FB. GB. LB.
 BC. FC. GC.

The notes on Gilbert test paper are distinguishable by their serial numbers C60800001A - C61440000A.

Star blocks (12):

A*. B*. C*. D*. E*. F*. G*. H*. I*. J*. K*. L*.

Total: 35 blocks.

SERIES 1963A \$1

Regular blocks (57):

AA. BA. CA. DA. EA. FA. GA. HA. IA. JA. KA. LA.
 AB. BB. CB. DB. EB. FB. GB. HB. IB. JB. KB. LB.
 AC. BC. CC. DC. EC. FC. GC. HC. JC. KC. LC.
 AD. BD. CD. DD. ED. FD. GD. LD.
 BE. EE. FE. GE. LE.
 BF. EF. FF. GF. LF.
 BG. FG. GG. GH.

Star blocks (12):

A*. B*. C*. D*. E*. F*. G*. H*. I*. J*. K*. L*.

Total: 69 blocks.

SERIES 1963B \$1

Regular blocks (9):

JC.
 EF. LF.
 BG. EG. LG.
 BH. GH. GI.

Star blocks (4):

B*. E*. G*. L*.

Total: 13 blocks.

SERIES 1969 \$1

Regular blocks (24):

<input type="checkbox"/> AA.	<input type="checkbox"/> BA.	<input type="checkbox"/> CA.	<input type="checkbox"/> DA.	<input type="checkbox"/> EA.	<input type="checkbox"/> FA.	<input type="checkbox"/> GA.	<input type="checkbox"/> HA.	<input type="checkbox"/> IA.	<input type="checkbox"/> JA.	<input type="checkbox"/> KA.	<input type="checkbox"/> LA.
	<input type="checkbox"/> BB.		<input type="checkbox"/> DB.	<input type="checkbox"/> EB.	<input type="checkbox"/> FB.	<input type="checkbox"/> GB.				<input type="checkbox"/> KB.	<input type="checkbox"/> LB.
	<input type="checkbox"/> BC.			<input type="checkbox"/> EC.		<input type="checkbox"/> GC.					<input type="checkbox"/> LC.
						<input type="checkbox"/> GD.					

Star blocks (12):

A*.
 B*.
 C*.
 D*.
 E*.
 F*.
 G*.
 H*.
 I*.
 J*.
 K*.
 L*.

Total: 36 blocks.

SERIES 1969A \$1

Regular blocks (20):

<input type="checkbox"/> AA.		<input type="checkbox"/> CA.				<input type="checkbox"/> HA.	<input type="checkbox"/> IA.	<input type="checkbox"/> JA.		
<input type="checkbox"/> AB.		<input type="checkbox"/> CB.	<input type="checkbox"/> DB.		<input type="checkbox"/> FB.	<input type="checkbox"/> HB.		<input type="checkbox"/> JB.	<input type="checkbox"/> KB.	
	<input type="checkbox"/> BC.			<input type="checkbox"/> EC.	<input type="checkbox"/> FC.					<input type="checkbox"/> LC.
	<input type="checkbox"/> BD.			<input type="checkbox"/> ED.		<input type="checkbox"/> GD.				
						<input type="checkbox"/> GE.				

Star blocks (11):

A*.
 B*.
 C*.
 D*.
 E*.
 F*.
 G*.
 H*.
 I*.
 J*.
 L*.

Total: 31 blocks.

SERIES 1969B \$1

Regular blocks (29):

- | | | | | | | | | | | | |
|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| <input type="checkbox"/> AAconv | <input type="checkbox"/> BAconv | <input type="checkbox"/> CAconv | <input type="checkbox"/> DAconv | <input type="checkbox"/> EAconv | <input type="checkbox"/> FAconv | <input type="checkbox"/> GAconv | <input type="checkbox"/> HAconv | <input type="checkbox"/> IAconv | <input type="checkbox"/> JAconv | <input type="checkbox"/> KAconv | <input type="checkbox"/> LAconv |
| | | | | | | | | | | | <input type="checkbox"/> LACOPE |
| | <input type="checkbox"/> BBconv | <input type="checkbox"/> CBconv | | <input type="checkbox"/> EBconv | <input type="checkbox"/> FBconv | <input type="checkbox"/> GBconv | | | | <input type="checkbox"/> KBconv | <input type="checkbox"/> LBconv |
| | <input type="checkbox"/> BBCOPE | | | <input type="checkbox"/> EBCOPE | | | | | | | <input type="checkbox"/> LBCOPE |
| | <input type="checkbox"/> BCconv | | | | | <input type="checkbox"/> GCconv | | | | | <input type="checkbox"/> LCconv |
| | <input type="checkbox"/> BCCOPE | | | | | <input type="checkbox"/> GCCOPE | | | | | |
| | <input type="checkbox"/> BDCOPE | | | | | | | | | | |

Star blocks (12):

- A*conv B*conv C*conv D*conv E*conv F*conv G*conv H*conv I*conv J*conv K*conv L*conv

Total: 41 blocks.

SERIES 1969C \$1

Regular blocks (19):

- | | | | | | | | | | | | |
|--|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|--|---------------------------------|
| | | <input type="checkbox"/> DAconv | | | | <input type="checkbox"/> HAconv | <input type="checkbox"/> IAconv | <input type="checkbox"/> JAconv | | | |
| | | <input type="checkbox"/> DBconv | <input type="checkbox"/> EBconv | <input type="checkbox"/> FBconv | | | | <input type="checkbox"/> JBconv | <input type="checkbox"/> KBconv | | |
| | | | <input type="checkbox"/> ECconv | <input type="checkbox"/> FCconv | <input type="checkbox"/> GCconv | | | | | | <input type="checkbox"/> LCconv |
| | | | <input type="checkbox"/> ECCOPE | | <input type="checkbox"/> GCCOPE | | | | | | |
| | <input type="checkbox"/> BDconv | | | | <input type="checkbox"/> GDconv | | | | | | <input type="checkbox"/> LDconv |
| | <input type="checkbox"/> BDCOPE | | | | | | | | | | |

Star blocks (9):

- D*conv E*conv F*conv G*conv H*conv I*conv J*conv K*conv L*conv

Total: 28 blocks.

SERIES 1969D \$1

Regular blocks (61):

- | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| <input type="checkbox"/> AA _{conv} | <input type="checkbox"/> BA _{conv} | <input type="checkbox"/> CA _{conv} | <input type="checkbox"/> DA _{conv} | <input type="checkbox"/> EA _{conv} | <input type="checkbox"/> FA _{conv} | <input type="checkbox"/> GA _{conv} | <input type="checkbox"/> HA _{conv} | <input type="checkbox"/> IA _{conv} | <input type="checkbox"/> JA _{conv} | <input type="checkbox"/> KA _{conv} | <input type="checkbox"/> LA _{conv} |
| <input type="checkbox"/> AA _{COPE} | <input type="checkbox"/> BA _{COPE} | <input type="checkbox"/> CA _{COPE} | | <input type="checkbox"/> EA _{COPE} | <input type="checkbox"/> FA _{COPE} | <input type="checkbox"/> GA _{COPE} | <input type="checkbox"/> HA _{COPE} | | | | <input type="checkbox"/> LA _{COPE} |
| <input type="checkbox"/> AB _{conv} | <input type="checkbox"/> BB _{conv} | <input type="checkbox"/> CB _{conv} | <input type="checkbox"/> DB _{conv} | <input type="checkbox"/> EB _{conv} | <input type="checkbox"/> FB _{conv} | <input type="checkbox"/> GB _{conv} | <input type="checkbox"/> HB _{conv} | | <input type="checkbox"/> JB _{conv} | <input type="checkbox"/> KB _{conv} | <input type="checkbox"/> LB _{conv} |
| | <input type="checkbox"/> BB _{COPE} | | | <input type="checkbox"/> EB _{COPE} | <input type="checkbox"/> FB _{COPE} | <input type="checkbox"/> GB _{COPE} | | | | <input type="checkbox"/> KB _{COPE} | <input type="checkbox"/> LB _{COPE} |
| | <input type="checkbox"/> BC _{conv} | <input type="checkbox"/> CC _{conv} | | <input type="checkbox"/> EC _{conv} | <input type="checkbox"/> FC _{conv} | <input type="checkbox"/> GC _{conv} | | | | | <input type="checkbox"/> LC _{conv} |
| | <input type="checkbox"/> BC _{COPE} | | | <input type="checkbox"/> EC _{COPE} | <input type="checkbox"/> FC _{COPE} | <input type="checkbox"/> GC _{COPE} | | | | | <input type="checkbox"/> LC _{COPE} |
| | <input type="checkbox"/> BD _{conv} | | | <input type="checkbox"/> ED _{conv} | <input type="checkbox"/> FD _{conv} | <input type="checkbox"/> GD _{conv} | | | | | <input type="checkbox"/> LD _{conv} |
| | <input type="checkbox"/> BD _{COPE} | | | <input type="checkbox"/> ED _{COPE} | <input type="checkbox"/> FD _{COPE} | <input type="checkbox"/> GD _{COPE} | | | | | <input type="checkbox"/> LD _{COPE} |
| | <input type="checkbox"/> BE _{conv} | | | | | | | | | | <input type="checkbox"/> LE _{conv} |
| | <input type="checkbox"/> BE _{COPE} | | | | | | | | | | |

Star blocks (11):

- A*_{conv} B*_{conv} C*_{conv} D*_{conv} E*_{conv} F*_{conv} G*_{conv} H*_{conv} J*_{conv} K*_{conv} L*_{conv}

Total: 72 blocks.

SERIES 1974 \$1

Regular blocks (88):

- | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| <input type="checkbox"/> AA _{conv} | <input type="checkbox"/> BA _{conv} | <input type="checkbox"/> CA _{conv} | <input type="checkbox"/> DA _{conv} | <input type="checkbox"/> EA _{conv} | <input type="checkbox"/> FA _{conv} | <input type="checkbox"/> GA _{conv} | <input type="checkbox"/> HA _{conv} | <input type="checkbox"/> IA _{conv} | <input type="checkbox"/> JA _{conv} | <input type="checkbox"/> KA _{conv} | <input type="checkbox"/> LA _{conv} |
| | <input type="checkbox"/> BA _{COPE} | | | <input type="checkbox"/> EA _{COPE} | <input type="checkbox"/> FA _{COPE} | <input type="checkbox"/> GA _{COPE} | | <input type="checkbox"/> IA _{COPE} | <input type="checkbox"/> JA _{COPE} | <input type="checkbox"/> KA _{COPE} | |
| <input type="checkbox"/> AB _{conv} | <input type="checkbox"/> BB _{conv} | <input type="checkbox"/> CB _{conv} | <input type="checkbox"/> DB _{conv} | <input type="checkbox"/> EB _{conv} | <input type="checkbox"/> FB _{conv} | <input type="checkbox"/> GB _{conv} | <input type="checkbox"/> HB _{conv} | | | <input type="checkbox"/> KB _{conv} | <input type="checkbox"/> LB _{conv} |
| <input type="checkbox"/> AB _{COPE} | <input type="checkbox"/> BB _{COPE} | <input type="checkbox"/> CB _{COPE} | <input type="checkbox"/> DB _{COPE} | <input type="checkbox"/> EB _{COPE} | <input type="checkbox"/> FB _{COPE} | <input type="checkbox"/> GB _{COPE} | <input type="checkbox"/> HB _{COPE} | <input type="checkbox"/> IB _{COPE} | <input type="checkbox"/> JB _{COPE} | <input type="checkbox"/> KB _{COPE} | <input type="checkbox"/> LB _{COPE} |
| | <input type="checkbox"/> BC _{conv} | | | <input type="checkbox"/> EC _{conv} | <input type="checkbox"/> FC _{conv} | <input type="checkbox"/> GC _{conv} | | | | | <input type="checkbox"/> LC _{conv} |
| <input type="checkbox"/> AC _{COPE} | <input type="checkbox"/> BC _{COPE} | <input type="checkbox"/> CC _{COPE} | <input type="checkbox"/> DC _{COPE} | <input type="checkbox"/> EC _{COPE} | <input type="checkbox"/> FC _{COPE} | <input type="checkbox"/> GC _{COPE} | <input type="checkbox"/> HC _{COPE} | | <input type="checkbox"/> JC _{COPE} | <input type="checkbox"/> KC _{COPE} | <input type="checkbox"/> LC _{COPE} |
| | <input type="checkbox"/> BD _{conv} | | | <input type="checkbox"/> ED _{conv} | <input type="checkbox"/> FD _{conv} | <input type="checkbox"/> GD _{conv} | | | | | <input type="checkbox"/> LD _{conv} |
| | <input type="checkbox"/> BD _{COPE} | <input type="checkbox"/> CD _{COPE} | | <input type="checkbox"/> ED _{COPE} | <input type="checkbox"/> FD _{COPE} | <input type="checkbox"/> GD _{COPE} | | | | <input type="checkbox"/> KD _{COPE} | <input type="checkbox"/> LD _{COPE} |
| | <input type="checkbox"/> BE _{conv} | | | <input type="checkbox"/> EE _{conv} | | | | | | | <input type="checkbox"/> LE _{conv} |
| | <input type="checkbox"/> BE _{COPE} | | | <input type="checkbox"/> EE _{COPE} | <input type="checkbox"/> FE _{COPE} | <input type="checkbox"/> GE _{COPE} | | | | | <input type="checkbox"/> LE _{COPE} |
| | <input type="checkbox"/> BF _{conv} | | | | | | | | | | <input type="checkbox"/> LF _{conv} |
| | <input type="checkbox"/> BF _{COPE} | | | <input type="checkbox"/> EF _{COPE} | <input type="checkbox"/> FF _{COPE} | | | | | | <input type="checkbox"/> LF _{COPE} |
| | <input type="checkbox"/> BG _{COPE} | | | <input type="checkbox"/> EG _{COPE} | | | | | | | <input type="checkbox"/> LG _{COPE} |
| | <input type="checkbox"/> BH _{COPE} | | | | | | | | | | <input type="checkbox"/> LH _{COPE} |

Star blocks (12):

- A*_{conv} B*_{conv} C*_{conv} D*_{conv} E*_{conv} F*_{conv} G*_{conv} H*_{conv} I*_{conv} J*_{conv} K*_{conv} L*_{conv}

Total: 100 blocks.

SERIES 1977 \$1

Regular blocks (49):

- | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| <input type="checkbox"/> AA _{COPE} | <input type="checkbox"/> BA _{COPE} | <input type="checkbox"/> CA _{COPE} | <input type="checkbox"/> DA _{COPE} | <input type="checkbox"/> EA _{COPE} | <input type="checkbox"/> FA _{COPE} | <input type="checkbox"/> GA _{COPE} | <input type="checkbox"/> HA _{COPE} | <input type="checkbox"/> IA _{COPE} | <input type="checkbox"/> JA _{COPE} | <input type="checkbox"/> KA _{COPE} | <input type="checkbox"/> LA _{COPE} |
| <input type="checkbox"/> AB _{COPE} | <input type="checkbox"/> BB _{COPE} | <input type="checkbox"/> CB _{COPE} | <input type="checkbox"/> DB _{COPE} | <input type="checkbox"/> EB _{COPE} | <input type="checkbox"/> FB _{COPE} | <input type="checkbox"/> GB _{COPE} | <input type="checkbox"/> HB _{COPE} | <input type="checkbox"/> IB _{COPE} | <input type="checkbox"/> JB _{COPE} | <input type="checkbox"/> KB _{COPE} | <input type="checkbox"/> LB _{COPE} |
| | <input type="checkbox"/> BC _{COPE} | <input type="checkbox"/> CC _{COPE} | <input type="checkbox"/> DC _{COPE} | <input type="checkbox"/> EC _{COPE} | <input type="checkbox"/> FC _{COPE} | <input type="checkbox"/> GC _{COPE} | | | <input type="checkbox"/> JC _{COPE} | <input type="checkbox"/> KC _{COPE} | <input type="checkbox"/> LC _{COPE} |
| | <input type="checkbox"/> BD _{COPE} | | | <input type="checkbox"/> ED _{COPE} | <input type="checkbox"/> FD _{COPE} | <input type="checkbox"/> GD _{COPE} | | | | | <input type="checkbox"/> LD _{COPE} |
| | <input type="checkbox"/> BE _{COPE} | | | <input type="checkbox"/> EE _{COPE} | <input type="checkbox"/> FE _{COPE} | <input type="checkbox"/> GE _{COPE} | | | | | <input type="checkbox"/> LE _{COPE} |
| | <input type="checkbox"/> BF _{COPE} | | | | <input type="checkbox"/> FF _{COPE} | <input type="checkbox"/> GF _{COPE} | | | | | <input type="checkbox"/> LF _{COPE} |
| | <input type="checkbox"/> BG _{COPE} | | | | | <input type="checkbox"/> GG _{COPE} | | | | | |

Star blocks (24):

- | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| <input type="checkbox"/> A* _{conv} | <input type="checkbox"/> B* _{conv} | <input type="checkbox"/> C* _{conv} | <input type="checkbox"/> D* _{conv} | <input type="checkbox"/> E* _{conv} | <input type="checkbox"/> F* _{conv} | <input type="checkbox"/> G* _{conv} | <input type="checkbox"/> H* _{conv} | <input type="checkbox"/> I* _{conv} | <input type="checkbox"/> J* _{conv} | <input type="checkbox"/> K* _{conv} | <input type="checkbox"/> L* _{conv} |
| <input type="checkbox"/> A* _{COPE} | <input type="checkbox"/> B* _{COPE} | <input type="checkbox"/> C* _{COPE} | <input type="checkbox"/> D* _{COPE} | <input type="checkbox"/> E* _{COPE} | <input type="checkbox"/> F* _{COPE} | <input type="checkbox"/> G* _{COPE} | <input type="checkbox"/> H* _{COPE} | <input type="checkbox"/> I* _{COPE} | <input type="checkbox"/> J* _{COPE} | <input type="checkbox"/> K* _{COPE} | <input type="checkbox"/> L* _{COPE} |

Total: 73 blocks.

SERIES 1977A \$1

Regular blocks (44):

- | | | | | | | | | | | |
|------------------------------|------------------------------|------------------------------|------------------------------|---------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| <input type="checkbox"/> AB. | | | | | | | | <input type="checkbox"/> IB. | | |
| <input type="checkbox"/> AC. | | <input type="checkbox"/> CC. | <input type="checkbox"/> DC. | | | | <input type="checkbox"/> HC. | <input type="checkbox"/> JC. | <input type="checkbox"/> KC. | |
| <input type="checkbox"/> AD. | | <input type="checkbox"/> CD. | <input type="checkbox"/> DD. | | | | <input type="checkbox"/> HD. | <input type="checkbox"/> JD. | <input type="checkbox"/> KD. | |
| | | <input type="checkbox"/> CE. | | <input type="checkbox"/> EE. | | | | <input type="checkbox"/> JE. | <input type="checkbox"/> KE. | |
| | | | | <input type="checkbox"/> EF. | <input type="checkbox"/> FF. | | | | <input type="checkbox"/> KF. | <input type="checkbox"/> LF. |
| | <input type="checkbox"/> BG. | | | <input type="checkbox"/> EG. | <input type="checkbox"/> FG. | <input type="checkbox"/> GG. | | | <input type="checkbox"/> KG. | <input type="checkbox"/> LG. |
| | <input type="checkbox"/> BH. | | | <input type="checkbox"/> EH. | <input type="checkbox"/> FH. | <input type="checkbox"/> GH. | | | | <input type="checkbox"/> LH. |
| | | | | <input type="checkbox"/> EH-Nat | | | | | | |
| | <input type="checkbox"/> BI. | | | | <input type="checkbox"/> FI. | <input type="checkbox"/> GI. | | | | <input type="checkbox"/> LI. |
| | <input type="checkbox"/> BJ. | | | | <input type="checkbox"/> FJ. | | | | | <input type="checkbox"/> LJ. |
| | <input type="checkbox"/> BK. | | | | | | | | | |
| | <input type="checkbox"/> BL. | | | | | | | | | |
| | <input type="checkbox"/> BA. | | | | | | | | | |

Star blocks (13):

- | | | | | | | | | | | | |
|------------------------------|------------------------------|------------------------------|------------------------------|---------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| <input type="checkbox"/> A*. | <input type="checkbox"/> B*. | <input type="checkbox"/> C*. | <input type="checkbox"/> D*. | <input type="checkbox"/> E*. | <input type="checkbox"/> F*. | <input type="checkbox"/> G*. | <input type="checkbox"/> H*. | <input type="checkbox"/> I*. | <input type="checkbox"/> J*. | <input type="checkbox"/> K*. | <input type="checkbox"/> L*. |
| | | | | <input type="checkbox"/> E*-Nat | | | | | | | |

The notes printed on Natick test paper are distinguishable by their serial numbers E76800001H - E80640000H and E07052001* - E07680000*.

Total: 57 blocks.

SERIES 1981 \$1

Regular blocks (62):

<input type="checkbox"/> AA.	<input type="checkbox"/> BA.	<input type="checkbox"/> CA.	<input type="checkbox"/> DA.	<input type="checkbox"/> EA.	<input type="checkbox"/> FA.	<input type="checkbox"/> GA.	<input type="checkbox"/> HA.	<input type="checkbox"/> IA.	<input type="checkbox"/> JA.	<input type="checkbox"/> KA.	<input type="checkbox"/> LA.
<input type="checkbox"/> AB.	<input type="checkbox"/> BB.	<input type="checkbox"/> CB.	<input type="checkbox"/> DB.	<input type="checkbox"/> EB.	<input type="checkbox"/> FB.	<input type="checkbox"/> GB.	<input type="checkbox"/> HB.	<input type="checkbox"/> IB.	<input type="checkbox"/> JB.	<input type="checkbox"/> KB.	<input type="checkbox"/> LB.
<input type="checkbox"/> AC.	<input type="checkbox"/> BC.	<input type="checkbox"/> CC.	<input type="checkbox"/> DC.	<input type="checkbox"/> EC.	<input type="checkbox"/> FC.	<input type="checkbox"/> GC.			<input type="checkbox"/> JC.	<input type="checkbox"/> KC.	<input type="checkbox"/> LC.
<input type="checkbox"/> AD.	<input type="checkbox"/> BD.	<input type="checkbox"/> CD.		<input type="checkbox"/> ED.	<input type="checkbox"/> FD.	<input type="checkbox"/> GD.			<input type="checkbox"/> JD.	<input type="checkbox"/> KD.	<input type="checkbox"/> LD.
	<input type="checkbox"/> BE.			<input type="checkbox"/> EE.	<input type="checkbox"/> FE.	<input type="checkbox"/> GE.					<input type="checkbox"/> LE.
	<input type="checkbox"/> BF.			<input type="checkbox"/> EF.	<input type="checkbox"/> FF.	<input type="checkbox"/> GF.					<input type="checkbox"/> LF.
	<input type="checkbox"/> BG.			<input type="checkbox"/> EG.	<input type="checkbox"/> FG.	<input type="checkbox"/> GG.					<input type="checkbox"/> LG.
	<input type="checkbox"/> BH.				<input type="checkbox"/> FH.						
	<input type="checkbox"/> BI.										
	<input type="checkbox"/> BJ.										

Star blocks (12):

<input type="checkbox"/> A*.	<input type="checkbox"/> B*.	<input type="checkbox"/> C*.	<input type="checkbox"/> D*.	<input type="checkbox"/> E*.	<input type="checkbox"/> F*.	<input type="checkbox"/> G*.	<input type="checkbox"/> H*.	<input type="checkbox"/> I*.	<input type="checkbox"/> J*.	<input type="checkbox"/> K*.	<input type="checkbox"/> L*.
------------------------------	------------------------------	------------------------------	------------------------------	------------------------------	------------------------------	------------------------------	------------------------------	------------------------------	------------------------------	------------------------------	------------------------------

Premium blocks (47):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 99840000.

<input type="checkbox"/> AA-\$	<input type="checkbox"/> BA-\$	<input type="checkbox"/> CA _{conv} -\$	<input type="checkbox"/> DA-\$	<input type="checkbox"/> EA-\$	<input type="checkbox"/> FA _{conv} -\$	<input type="checkbox"/> GA _{conv} -\$	<input type="checkbox"/> HA-\$	<input type="checkbox"/> IA _{conv} -\$	<input type="checkbox"/> JA _{conv} -\$	<input type="checkbox"/> KA _{conv} -\$	<input type="checkbox"/> LA _{conv} -\$
		<input type="checkbox"/> CA _{COPE} -\$			<input type="checkbox"/> FA _{COPE} -\$	<input type="checkbox"/> GA _{COPE} -\$		<input type="checkbox"/> IA _{COPE} -\$	<input type="checkbox"/> JA _{COPE} -\$	<input type="checkbox"/> KA _{COPE} -\$	<input type="checkbox"/> LA _{COPE} -\$
<input type="checkbox"/> AB-\$	<input type="checkbox"/> BB-\$			<input type="checkbox"/> EB-\$			<input type="checkbox"/> HB-\$				
<input type="checkbox"/> AC-\$	<input type="checkbox"/> BC-\$			<input type="checkbox"/> EC-\$							
<input type="checkbox"/> AD-\$	<input type="checkbox"/> BD-\$			<input type="checkbox"/> ED-\$			<input type="checkbox"/> HD-\$				
<input type="checkbox"/> AE-\$	<input type="checkbox"/> BE-\$			<input type="checkbox"/> EE-\$			<input type="checkbox"/> HE _{conv} -\$				
							<input type="checkbox"/> HE _{COPE} -\$				
<input type="checkbox"/> AF-\$	<input type="checkbox"/> BF-\$			<input type="checkbox"/> EF-\$							
<input type="checkbox"/> AG-\$	<input type="checkbox"/> BG-\$			<input type="checkbox"/> EG-\$							
<input type="checkbox"/> AH-\$	<input type="checkbox"/> BH-\$		<input type="checkbox"/> DH-\$	<input type="checkbox"/> EH-\$							
	<input type="checkbox"/> BI _{conv} -\$										
	<input type="checkbox"/> BI _{COPE} -\$										

Total: 74 blocks for circulation, 121 overall.

SERIES 1981A \$1

Regular blocks (42):

<input type="checkbox"/> AA.	<input type="checkbox"/> BA.	<input type="checkbox"/> CA.	<input type="checkbox"/> DA.	<input type="checkbox"/> EA.	<input type="checkbox"/> FA.	<input type="checkbox"/> GA.	<input type="checkbox"/> HA.	<input type="checkbox"/> IA.	<input type="checkbox"/> JA.	<input type="checkbox"/> KA.	<input type="checkbox"/> LA.
<input type="checkbox"/> AB.	<input type="checkbox"/> BB.		<input type="checkbox"/> DB.	<input type="checkbox"/> EB.	<input type="checkbox"/> FB.	<input type="checkbox"/> GB.	<input type="checkbox"/> HB.	<input type="checkbox"/> IB.	<input type="checkbox"/> JB.	<input type="checkbox"/> KB.	<input type="checkbox"/> LB.
<input type="checkbox"/> AC.	<input type="checkbox"/> BC.			<input type="checkbox"/> EC.	<input type="checkbox"/> FC.	<input type="checkbox"/> GC.					<input type="checkbox"/> LC.
	<input type="checkbox"/> BD.			<input type="checkbox"/> ED.	<input type="checkbox"/> FD.	<input type="checkbox"/> GD.					<input type="checkbox"/> LD.
	<input type="checkbox"/> BE.			<input type="checkbox"/> EE.	<input type="checkbox"/> FE.	<input type="checkbox"/> GE.					<input type="checkbox"/> LE.
	<input type="checkbox"/> BF.										<input type="checkbox"/> LF.
											<input type="checkbox"/> LG.

Star blocks (5):

<input type="checkbox"/> B*.	<input type="checkbox"/> E*.	<input type="checkbox"/> G*.	<input type="checkbox"/> K*.	<input type="checkbox"/> L*.
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...continued...

Series 1981A \$1, continued

Premium blocks (24):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 99840000.

<input type="checkbox"/> AA-\$	<input type="checkbox"/> BA-\$	<input type="checkbox"/> CA-\$	<input type="checkbox"/> DA-\$	<input type="checkbox"/> EA-\$	<input type="checkbox"/> FA-\$	<input type="checkbox"/> GA-\$	<input type="checkbox"/> HA-\$	<input type="checkbox"/> IA-\$	<input type="checkbox"/> JA-\$	<input type="checkbox"/> KA-\$	<input type="checkbox"/> LA-\$
<input type="checkbox"/> AB-\$	<input type="checkbox"/> BB-\$	<input type="checkbox"/> CB-\$	<input type="checkbox"/> DB-\$	<input type="checkbox"/> EB-\$	<input type="checkbox"/> FB-\$	<input type="checkbox"/> GB-\$	<input type="checkbox"/> HB-\$	<input type="checkbox"/> IB-\$	<input type="checkbox"/> JB-\$	<input type="checkbox"/> KB-\$	<input type="checkbox"/> LB-\$

Total: 47 blocks for circulation, 71 overall.

SERIES 1985 \$1

Regular blocks (115):

<input type="checkbox"/> AA.	<input type="checkbox"/> BA.	<input type="checkbox"/> CA.	<input type="checkbox"/> DA.	<input type="checkbox"/> EA.	<input type="checkbox"/> FA.	<input type="checkbox"/> GA.	<input type="checkbox"/> HA.	<input type="checkbox"/> IA.	<input type="checkbox"/> JA.	<input type="checkbox"/> KA.	<input type="checkbox"/> LA.
<input type="checkbox"/> AB.	<input type="checkbox"/> BB.	<input type="checkbox"/> CB.	<input type="checkbox"/> DB.	<input type="checkbox"/> EB.	<input type="checkbox"/> FB.	<input type="checkbox"/> GB.	<input type="checkbox"/> HB.	<input type="checkbox"/> IB.	<input type="checkbox"/> JB.	<input type="checkbox"/> KB.	<input type="checkbox"/> LB.
<input type="checkbox"/> AC.	<input type="checkbox"/> BC.	<input type="checkbox"/> CC.	<input type="checkbox"/> DC.	<input type="checkbox"/> EC.	<input type="checkbox"/> FC.	<input type="checkbox"/> GC.	<input type="checkbox"/> HC.	<input type="checkbox"/> IC.	<input type="checkbox"/> JC.	<input type="checkbox"/> KC.	<input type="checkbox"/> LC.
<input type="checkbox"/> AD.	<input type="checkbox"/> BD.	<input type="checkbox"/> CD.	<input type="checkbox"/> DD.	<input type="checkbox"/> ED.	<input type="checkbox"/> FD.	<input type="checkbox"/> GD.	<input type="checkbox"/> HD.	<input type="checkbox"/> JD.	<input type="checkbox"/> KD.	<input type="checkbox"/> LD.	
<input type="checkbox"/> AE.	<input type="checkbox"/> BE.	<input type="checkbox"/> CE.	<input type="checkbox"/> DE.	<input type="checkbox"/> EE.	<input type="checkbox"/> FE.	<input type="checkbox"/> GE.	<input type="checkbox"/> HE.		<input type="checkbox"/> KE.	<input type="checkbox"/> LE.	
<input type="checkbox"/> AF.	<input type="checkbox"/> BF.		<input type="checkbox"/> DF.	<input type="checkbox"/> EF.	<input type="checkbox"/> FF.	<input type="checkbox"/> GF.			<input type="checkbox"/> KF.	<input type="checkbox"/> LF.	
	<input type="checkbox"/> BG.		<input type="checkbox"/> DG.	<input type="checkbox"/> EG.	<input type="checkbox"/> FG.	<input type="checkbox"/> GG.			<input type="checkbox"/> KG.	<input type="checkbox"/> LG.	
	<input type="checkbox"/> BH.			<input type="checkbox"/> EH.	<input type="checkbox"/> FH.	<input type="checkbox"/> GH.			<input type="checkbox"/> KH.	<input type="checkbox"/> LH.	
	<input type="checkbox"/> BI.			<input type="checkbox"/> EI.	<input type="checkbox"/> FI.	<input type="checkbox"/> GI.				<input type="checkbox"/> LI.	
	<input type="checkbox"/> BJ.			<input type="checkbox"/> EJ.	<input type="checkbox"/> FJ.	<input type="checkbox"/> GJ.				<input type="checkbox"/> LJ.	
	<input type="checkbox"/> BK.			<input type="checkbox"/> EK.	<input type="checkbox"/> FK.	<input type="checkbox"/> GK.				<input type="checkbox"/> LK.	
	<input type="checkbox"/> BL.			<input type="checkbox"/> EL.	<input type="checkbox"/> FL.	<input type="checkbox"/> GL.				<input type="checkbox"/> LL.	
	<input type="checkbox"/> BM.					<input type="checkbox"/> FM.				<input type="checkbox"/> LM.	
	<input type="checkbox"/> BN.					<input type="checkbox"/> FN.				<input type="checkbox"/> LN.	
	<input type="checkbox"/> BP.					<input type="checkbox"/> FP.				<input type="checkbox"/> LP.	
	<input type="checkbox"/> BQ.									<input type="checkbox"/> LQ.	
	<input type="checkbox"/> BR.									<input type="checkbox"/> LR.	
	<input type="checkbox"/> BS.									<input type="checkbox"/> LS.	
	<input type="checkbox"/> BT.									<input type="checkbox"/> LT.	

Star blocks (6):

E*.
 G*.
 H*.
 I*.
 K*.
 L*.

Premium blocks (40):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 99200000.

<input type="checkbox"/> AA-\$	<input type="checkbox"/> BA-\$	<input type="checkbox"/> CA-\$	<input type="checkbox"/> DA-\$	<input type="checkbox"/> EA-\$	<input type="checkbox"/> FA-\$	<input type="checkbox"/> GA-\$	<input type="checkbox"/> HA-\$	<input type="checkbox"/> IA-\$	<input type="checkbox"/> JA-\$	<input type="checkbox"/> KA-\$	<input type="checkbox"/> LA-\$
<input type="checkbox"/> AB-\$	<input type="checkbox"/> BB-\$		<input type="checkbox"/> DB-\$	<input type="checkbox"/> EB-\$	<input type="checkbox"/> FB-\$	<input type="checkbox"/> GB-\$	<input type="checkbox"/> HB-\$	<input type="checkbox"/> IB-\$	<input type="checkbox"/> JB-\$	<input type="checkbox"/> KB-\$	<input type="checkbox"/> LB-\$
<input type="checkbox"/> AC-\$	<input type="checkbox"/> BC-\$	<input type="checkbox"/> CC-\$	<input type="checkbox"/> DC-\$	<input type="checkbox"/> EC-\$	<input type="checkbox"/> FC-\$	<input type="checkbox"/> GC-\$	<input type="checkbox"/> HC-\$	<input type="checkbox"/> IC-\$	<input type="checkbox"/> JC-\$	<input type="checkbox"/> KC-\$	<input type="checkbox"/> LC-\$
						<input type="checkbox"/> FD-\$	<input type="checkbox"/> HD-\$	<input type="checkbox"/> ID-\$	<input type="checkbox"/> JD-\$		
						<input type="checkbox"/> FE-\$					

Total: 121 blocks for circulation, 161 overall.

SERIES 1988 \$1

Regular blocks (45):

<input type="checkbox"/> AA.	<input type="checkbox"/> BA.	<input type="checkbox"/> CA.	<input type="checkbox"/> DA.	<input type="checkbox"/> EA.	<input type="checkbox"/> FA.	<input type="checkbox"/> GA.	<input type="checkbox"/> HA.	<input type="checkbox"/> IA.	<input type="checkbox"/> JA.	<input type="checkbox"/> KA.	<input type="checkbox"/> LA.
<input type="checkbox"/> AB.	<input type="checkbox"/> BB.	<input type="checkbox"/> DB.	<input type="checkbox"/> EB.	<input type="checkbox"/> FB.	<input type="checkbox"/> GB.	<input type="checkbox"/> HB.	<input type="checkbox"/> JB.	<input type="checkbox"/> LB.			
<input type="checkbox"/> AC.	<input type="checkbox"/> BC.	<input type="checkbox"/> EC.	<input type="checkbox"/> FC.	<input type="checkbox"/> GC.	<input type="checkbox"/> LC.						
<input type="checkbox"/> BD.	<input type="checkbox"/> ED.	<input type="checkbox"/> FD.	<input type="checkbox"/> GD.	<input type="checkbox"/> LD.							
<input type="checkbox"/> BE.	<input type="checkbox"/> EE.	<input type="checkbox"/> GE.	<input type="checkbox"/> LE.								
<input type="checkbox"/> BF.	<input type="checkbox"/> EF.	<input type="checkbox"/> LF.									
<input type="checkbox"/> BG.	<input type="checkbox"/> EG.										
<input type="checkbox"/> BH.	<input type="checkbox"/> EH.										
<input type="checkbox"/> BI.											
<input type="checkbox"/> BJ.											

Star blocks (7):

<input type="checkbox"/> A*.	<input type="checkbox"/> B*.	<input type="checkbox"/> E*.	<input type="checkbox"/> F*.	<input type="checkbox"/> J*.	<input type="checkbox"/> K*.	<input type="checkbox"/> L*.
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Premium blocks (13):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 99200000.

<input type="checkbox"/> AA-\$	<input type="checkbox"/> BA-\$	<input type="checkbox"/> CA-\$	<input type="checkbox"/> DA-\$	<input type="checkbox"/> EA-\$	<input type="checkbox"/> FA-\$	<input type="checkbox"/> GA-\$	<input type="checkbox"/> HA-\$	<input type="checkbox"/> IA-\$	<input type="checkbox"/> JA-\$	<input type="checkbox"/> KA-\$	<input type="checkbox"/> LA-\$
							<input type="checkbox"/> HB-\$				

Total: 52 blocks for circulation, 65 overall.

SERIES 1988A \$1

Regular blocks (193):

<input type="checkbox"/> AA _{DC}	<input type="checkbox"/> BA _{DC}	<input type="checkbox"/> CA _{DC}	<input type="checkbox"/> DA _{DC}	<input type="checkbox"/> EA _{DC}	<input type="checkbox"/> FA _{DC}	<input type="checkbox"/> GA _{DC}	<input type="checkbox"/> HA _{DC}	<input type="checkbox"/> IA _{DC}	<input type="checkbox"/> JA _{DC}	<input type="checkbox"/> KA _{DC}	<input type="checkbox"/> LA _{DC}
		<input type="checkbox"/> CA _{web}						<input type="checkbox"/> IA _{FW}	<input type="checkbox"/> JA _{FW}		
<input type="checkbox"/> AB _{DC}	<input type="checkbox"/> BB _{DC}	<input type="checkbox"/> CB _{DC}	<input type="checkbox"/> DB _{DC}	<input type="checkbox"/> EB _{DC}	<input type="checkbox"/> FB _{DC}	<input type="checkbox"/> GB _{DC}	<input type="checkbox"/> HB _{DC}	<input type="checkbox"/> IB _{FW}	<input type="checkbox"/> JB _{FW}	<input type="checkbox"/> KB _{DC}	<input type="checkbox"/> LB _{DC}
<input type="checkbox"/> AC _{DC}	<input type="checkbox"/> BC _{DC}	<input type="checkbox"/> CC _{DC}	<input type="checkbox"/> DC _{DC}	<input type="checkbox"/> EC _{DC}	<input type="checkbox"/> FC _{DC}	<input type="checkbox"/> GC _{DC}	<input type="checkbox"/> HC _{DC}	<input type="checkbox"/> IC _{FW}	<input type="checkbox"/> JC _{FW}	<input type="checkbox"/> KC _{DC}	<input type="checkbox"/> LC _{DC}
<input type="checkbox"/> AD _{DC}	<input type="checkbox"/> BD _{DC}	<input type="checkbox"/> CD _{DC}	<input type="checkbox"/> DD _{DC}	<input type="checkbox"/> ED _{DC}	<input type="checkbox"/> FD _{DC}	<input type="checkbox"/> GD _{DC}	<input type="checkbox"/> HD _{DC}	<input type="checkbox"/> ID _{FW}	<input type="checkbox"/> JD _{FW}	<input type="checkbox"/> KC _{FW}	<input type="checkbox"/> LC _{FW}
<input type="checkbox"/> AE _{DC}	<input type="checkbox"/> BE _{DC}	<input type="checkbox"/> CE _{DC}	<input type="checkbox"/> DE _{DC}	<input type="checkbox"/> EE _{DC}	<input type="checkbox"/> FE _{DC}	<input type="checkbox"/> GE _{DC}	<input type="checkbox"/> HE _{FW}	<input type="checkbox"/> IE _{FW}	<input type="checkbox"/> KE _{FW}	<input type="checkbox"/> LE _{FW}	
<input type="checkbox"/> AE _{web}							<input type="checkbox"/> HF _{DC}				
<input type="checkbox"/> AF _{DC}	<input type="checkbox"/> BF _{DC}			<input type="checkbox"/> EF _{DC}	<input type="checkbox"/> FF _{DC}	<input type="checkbox"/> GF _{DC}	<input type="checkbox"/> HF _{FW}	<input type="checkbox"/> IF _{FW}	<input type="checkbox"/> KF _{FW}	<input type="checkbox"/> LF _{FW}	
<input type="checkbox"/> AF _{web}							<input type="checkbox"/> HG _{DC}				
<input type="checkbox"/> AG _{DC}	<input type="checkbox"/> BG _{DC}			<input type="checkbox"/> EG _{DC}	<input type="checkbox"/> FG _{DC}	<input type="checkbox"/> GG _{DC}	<input type="checkbox"/> HG _{FW}	<input type="checkbox"/> IG _{FW}	<input type="checkbox"/> KG _{FW}	<input type="checkbox"/> LG _{FW}	
<input type="checkbox"/> AG _{web}							<input type="checkbox"/> HH _{FW}	<input type="checkbox"/> IH _{FW}	<input type="checkbox"/> KH _{FW}	<input type="checkbox"/> LH _{FW}	
	<input type="checkbox"/> BH _{DC}			<input type="checkbox"/> EH _{DC}	<input type="checkbox"/> FH _{DC}	<input type="checkbox"/> GH _{DC}	<input type="checkbox"/> GH _{FW}	<input type="checkbox"/> IH _{FW}	<input type="checkbox"/> KH _{FW}	<input type="checkbox"/> LH _{FW}	
	<input type="checkbox"/> BI _{DC}			<input type="checkbox"/> EI _{DC}	<input type="checkbox"/> FI _{DC}	<input type="checkbox"/> GI _{DC}	<input type="checkbox"/> GI _{FW}	<input type="checkbox"/> HI _{FW}	<input type="checkbox"/> II _{FW}	<input type="checkbox"/> KI _{FW}	<input type="checkbox"/> LI _{FW}
				<input type="checkbox"/> EI _{web}			<input type="checkbox"/> HI _{FW}	<input type="checkbox"/> II _{FW}	<input type="checkbox"/> KI _{FW}	<input type="checkbox"/> LI _{FW}	
	<input type="checkbox"/> BJ _{DC}			<input type="checkbox"/> EJ _{DC}	<input type="checkbox"/> FJ _{DC}	<input type="checkbox"/> GJ _{DC}	<input type="checkbox"/> IJ _{FW}				
											<input type="checkbox"/> LJ _{FW}

...continued...

Series 1988A \$1, continued

<input type="checkbox"/> BK _{DC}	<input type="checkbox"/> EK _{DC}	<input type="checkbox"/> FK _{DC}	<input type="checkbox"/> GK _{DC}	
	<input type="checkbox"/> EK _{web}			<input type="checkbox"/> LK _{FW}
<input type="checkbox"/> BL _{DC}	<input type="checkbox"/> EL _{DC}	<input type="checkbox"/> FL _{DC}	<input type="checkbox"/> GL _{DC}	
<input type="checkbox"/> BL _{web}		<input type="checkbox"/> FL _{web}		<input type="checkbox"/> LL _{FW}
<input type="checkbox"/> BM _{DC}	<input type="checkbox"/> EM _{DC}	<input type="checkbox"/> FM _{DC}	<input type="checkbox"/> GL _{FW}	
		<input type="checkbox"/> FM _{web}		<input type="checkbox"/> LM _{FW}
			<input type="checkbox"/> GM _{FW}	
<input type="checkbox"/> BN _{DC}	<input type="checkbox"/> EN _{DC}	<input type="checkbox"/> FN _{DC}		<input type="checkbox"/> LN _{FW}
		<input type="checkbox"/> FN _{web}		
		<input type="checkbox"/> FN _{FW}	<input type="checkbox"/> GN _{FW}	
<input type="checkbox"/> BP _{DC}	<input type="checkbox"/> EP _{DC}		<input type="checkbox"/> GP _{DC}	
			<input type="checkbox"/> GP _{web}	
		<input type="checkbox"/> FP _{FW}	<input type="checkbox"/> GP _{FW}	<input type="checkbox"/> LP _{FW}
<input type="checkbox"/> BQ _{DC}	<input type="checkbox"/> EQ _{DC}		<input type="checkbox"/> GQ _{DC}	
			<input type="checkbox"/> GQ _{web}	
		<input type="checkbox"/> FQ _{FW}	<input type="checkbox"/> GQ _{FW}	<input type="checkbox"/> LQ _{FW}
<input type="checkbox"/> BR _{DC}	<input type="checkbox"/> ER _{DC}		<input type="checkbox"/> GR _{DC}	
		<input type="checkbox"/> FR _{FW}		<input type="checkbox"/> LR _{FW}
<input type="checkbox"/> BS _{DC}			<input type="checkbox"/> GS _{DC}	
		<input type="checkbox"/> FS _{FW}	<input type="checkbox"/> GS _{FW}	<input type="checkbox"/> LS _{FW}
<input type="checkbox"/> BT _{DC}				
		<input type="checkbox"/> FT _{FW}	<input type="checkbox"/> GT _{FW}	<input type="checkbox"/> LT _{FW}
<input type="checkbox"/> BU _{DC}		<input type="checkbox"/> FU _{DC}	<input type="checkbox"/> GU _{DC}	
		<input type="checkbox"/> FU _{web}		
		<input type="checkbox"/> FU _{FW}	<input type="checkbox"/> GU _{FW}	<input type="checkbox"/> LU _{FW}
<input type="checkbox"/> BV _{DC}		<input type="checkbox"/> FV _{DC}	<input type="checkbox"/> GV _{DC}	
		<input type="checkbox"/> FV _{web}		
			<input type="checkbox"/> GV _{FW}	<input type="checkbox"/> LV _{FW}
<input type="checkbox"/> BW _{DC}		<input type="checkbox"/> FW _{DC}	<input type="checkbox"/> GW _{DC}	<input type="checkbox"/> LW _{FW}
			<input type="checkbox"/> GW _{FW}	
<input type="checkbox"/> BX _{DC}		<input type="checkbox"/> FX _{DC}	<input type="checkbox"/> GX _{DC}	
				<input type="checkbox"/> LX _{FW}
		<input type="checkbox"/> FY _{DC}	<input type="checkbox"/> GY _{DC}	<input type="checkbox"/> LY _{FW}

Star blocks (12):

<input type="checkbox"/> B* _{DC}	<input type="checkbox"/> D* _{DC}	<input type="checkbox"/> E* _{DC}	<input type="checkbox"/> F* _{DC}	<input type="checkbox"/> G* _{DC}	<input type="checkbox"/> H* _{DC}	<input type="checkbox"/> I* _{DC}	
			<input type="checkbox"/> F* _{web}				
				<input type="checkbox"/> G* _{FW}		<input type="checkbox"/> I* _{FW}	<input type="checkbox"/> K* _{FW} <input type="checkbox"/> L* _{FW}

Premium blocks (19):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 99200000.

<input type="checkbox"/> AA _{DC} -§	<input type="checkbox"/> BA _{DC} -§	<input type="checkbox"/> CA _{DC} -§	<input type="checkbox"/> DA _{DC} -§	<input type="checkbox"/> EA _{DC} -§	<input type="checkbox"/> FA _{DC} -§	<input type="checkbox"/> GA _{DC} -§	<input type="checkbox"/> HA _{DC} -§	<input type="checkbox"/> IA _{DC} -§	<input type="checkbox"/> JA _{DC} -§	<input type="checkbox"/> KA _{DC} -§	<input type="checkbox"/> LA _{DC} -§
										<input type="checkbox"/> KA _{FW} -§	
<input type="checkbox"/> AB _{DC} -§	<input type="checkbox"/> BB _{DC} -§	<input type="checkbox"/> CB _{DC} -§	<input type="checkbox"/> DB _{DC} -§								<input type="checkbox"/> KB _{FW} -§
											<input type="checkbox"/> KC _{FW} -§

Total: 205 blocks for circulation, 224 overall.

SERIES 1993 \$1

Regular blocks (58):

<input type="checkbox"/> AADc	<input type="checkbox"/> BADc	<input type="checkbox"/> CADc	<input type="checkbox"/> DADc	<input type="checkbox"/> EADc	<input type="checkbox"/> FADc	<input type="checkbox"/> GADc			<input type="checkbox"/> LADc	
		<input type="checkbox"/> CAweb					<input type="checkbox"/> HAFw	<input type="checkbox"/> IAFw	<input type="checkbox"/> KAFw	<input type="checkbox"/> LAFw
<input type="checkbox"/> ABDc	<input type="checkbox"/> BBDc		<input type="checkbox"/> DBDc	<input type="checkbox"/> EBDc	<input type="checkbox"/> FBDc		<input type="checkbox"/> GBFw	<input type="checkbox"/> HBFw	<input type="checkbox"/> KBFw	<input type="checkbox"/> LBDc
	<input type="checkbox"/> BCDc			<input type="checkbox"/> ECDc	<input type="checkbox"/> FCDc				<input type="checkbox"/> LCFw	<input type="checkbox"/> LBDc
							<input type="checkbox"/> GCFw	<input type="checkbox"/> HCFw	<input type="checkbox"/> KCFw	<input type="checkbox"/> LCFw
	<input type="checkbox"/> BDc		<input type="checkbox"/> EDc	<input type="checkbox"/> FDc			<input type="checkbox"/> GDFw		<input type="checkbox"/> KDFw	<input type="checkbox"/> LDFw
	<input type="checkbox"/> BEDc		<input type="checkbox"/> EEDc	<input type="checkbox"/> FEDc					<input type="checkbox"/> KEFw	<input type="checkbox"/> LEFw
	<input type="checkbox"/> BFDC				<input type="checkbox"/> FFDC		<input type="checkbox"/> GEFw			<input type="checkbox"/> LEFw
							<input type="checkbox"/> GFFw			<input type="checkbox"/> LFFw
	<input type="checkbox"/> BGDC				<input type="checkbox"/> FGDC					<input type="checkbox"/> LFFw
							<input type="checkbox"/> GGFw			<input type="checkbox"/> LGFw
	<input type="checkbox"/> BHdc				<input type="checkbox"/> FHdc					<input type="checkbox"/> LGFw
	<input type="checkbox"/> BHweb									<input type="checkbox"/> LHFw
										<input type="checkbox"/> LHFw
										<input type="checkbox"/> LIFw
										<input type="checkbox"/> LIFw
										<input type="checkbox"/> LJFw
										<input type="checkbox"/> LJFw
										<input type="checkbox"/> LKFw

Star blocks (5):

<input type="checkbox"/> B*DC	<input type="checkbox"/> C*DC	<input type="checkbox"/> F*DC	<input type="checkbox"/> G*FW	<input type="checkbox"/> K*FW
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Premium blocks (5):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 99200000.

<input type="checkbox"/> DADC-\$	<input type="checkbox"/> EADC-\$	<input type="checkbox"/> KAFw-\$
<input type="checkbox"/> DBDC-\$		<input type="checkbox"/> KBFw-\$

Total: 63 blocks for circulation, 68 overall.

SERIES 1995 \$1

Regular blocks (214):

<input type="checkbox"/> AADc	<input type="checkbox"/> BADc	<input type="checkbox"/> CADc	<input type="checkbox"/> DADc	<input type="checkbox"/> EADc	<input type="checkbox"/> FADc	<input type="checkbox"/> GAFw	<input type="checkbox"/> HAFw	<input type="checkbox"/> IAFw	<input type="checkbox"/> JAFw	<input type="checkbox"/> KAFw	<input type="checkbox"/> LAFw
<input type="checkbox"/> ABDc	<input type="checkbox"/> BBDc	<input type="checkbox"/> CBDc	<input type="checkbox"/> DBDc	<input type="checkbox"/> EBDc	<input type="checkbox"/> FBDc	<input type="checkbox"/> GBFw	<input type="checkbox"/> HBFw	<input type="checkbox"/> IBFw	<input type="checkbox"/> JBFw	<input type="checkbox"/> KBFw	<input type="checkbox"/> LBFw
<input type="checkbox"/> ACDc	<input type="checkbox"/> BCDc	<input type="checkbox"/> CCDc	<input type="checkbox"/> DCDc	<input type="checkbox"/> ECDc	<input type="checkbox"/> FCDc						
<input type="checkbox"/> ACweb			<input type="checkbox"/> DCweb			<input type="checkbox"/> GCFw	<input type="checkbox"/> HCFw	<input type="checkbox"/> ICFw	<input type="checkbox"/> JCFw	<input type="checkbox"/> KCFw	<input type="checkbox"/> LCFw

...continued...

SERIES 1999 \$1

Regular blocks (121):

<input type="checkbox"/> AA _{DC}	<input type="checkbox"/> BA _{DC}	<input type="checkbox"/> CA _{DC}	<input type="checkbox"/> DA _{DC}	<input type="checkbox"/> EA _{DC}	<input type="checkbox"/> FA _{FW}	<input type="checkbox"/> GA _{FW}	<input type="checkbox"/> HA _{FW}	<input type="checkbox"/> IA _{FW}	<input type="checkbox"/> JA _{FW}	<input type="checkbox"/> KA _{FW}	<input type="checkbox"/> LA _{FW}
<input type="checkbox"/> AB _{DC}	<input type="checkbox"/> BB _{DC}	<input type="checkbox"/> CB _{DC}	<input type="checkbox"/> DB _{DC}	<input type="checkbox"/> EB _{DC}	<input type="checkbox"/> FB _{FW}	<input type="checkbox"/> GB _{FW}			<input type="checkbox"/> JB _{FW}	<input type="checkbox"/> KB _{FW}	<input type="checkbox"/> LB _{FW}
<input type="checkbox"/> AC _{DC}	<input type="checkbox"/> BC _{DC}	<input type="checkbox"/> CC _{DC}	<input type="checkbox"/> DC _{DC}	<input type="checkbox"/> EC _{DC}	<input type="checkbox"/> FC _{FW}	<input type="checkbox"/> GC _{FW}			<input type="checkbox"/> JC _{FW}	<input type="checkbox"/> KC _{FW}	<input type="checkbox"/> LC _{FW}
<input type="checkbox"/> AD _{DC}	<input type="checkbox"/> BD _{DC}	<input type="checkbox"/> CD _{DC}		<input type="checkbox"/> ED _{DC}	<input type="checkbox"/> FD _{FW}	<input type="checkbox"/> GD _{FW}			<input type="checkbox"/> JD _{FW}	<input type="checkbox"/> KD _{FW}	<input type="checkbox"/> LD _{FW}
<input type="checkbox"/> AE _{DC}	<input type="checkbox"/> BE _{DC}	<input type="checkbox"/> CE _{DC}		<input type="checkbox"/> EE _{DC}	<input type="checkbox"/> FE _{DC}					<input type="checkbox"/> KE _{FW}	<input type="checkbox"/> LE _{FW}
<input type="checkbox"/> AF _{DC}	<input type="checkbox"/> BF _{DC}	<input type="checkbox"/> CF _{DC}		<input type="checkbox"/> EF _{DC}	<input type="checkbox"/> FE _{FW}	<input type="checkbox"/> GE _{FW}					
<input type="checkbox"/> AG _{DC}	<input type="checkbox"/> BG _{DC}	<input type="checkbox"/> CG _{DC}		<input type="checkbox"/> EG _{DC}	<input type="checkbox"/> FF _{DC}	<input type="checkbox"/> GF _{FW}				<input type="checkbox"/> KF _{FW}	<input type="checkbox"/> LF _{FW}
	<input type="checkbox"/> BH _{DC}	<input type="checkbox"/> CH _{DC}		<input type="checkbox"/> EH _{DC}	<input type="checkbox"/> FF _{FW}						
					<input type="checkbox"/> FG _{DC}	<input type="checkbox"/> GG _{FW}				<input type="checkbox"/> KG _{FW}	<input type="checkbox"/> LG _{FW}
	<input type="checkbox"/> BI _{DC}	<input type="checkbox"/> CI _{DC}			<input type="checkbox"/> FG _{FW}						
					<input type="checkbox"/> FH _{DC}					<input type="checkbox"/> KH _{FW}	<input type="checkbox"/> LH _{FW}
					<input type="checkbox"/> FH _{FW}	<input type="checkbox"/> GH _{FW}					
					<input type="checkbox"/> FI _{FW}	<input type="checkbox"/> GI _{FW}				<input type="checkbox"/> KI _{FW}	<input type="checkbox"/> LI _{FW}
	<input type="checkbox"/> BJ _{DC}	<input type="checkbox"/> CJ _{DC}			<input type="checkbox"/> FJ _{DC}					<input type="checkbox"/> KJ _{FW}	<input type="checkbox"/> LJ _{FW}
					<input type="checkbox"/> FJ _{FW}						
	<input type="checkbox"/> BK _{DC}				<input type="checkbox"/> FK _{DC}						
					<input type="checkbox"/> FK _{FW}						<input type="checkbox"/> LK _{FW}
	<input type="checkbox"/> BL _{DC}				<input type="checkbox"/> FL _{DC}						
					<input type="checkbox"/> FL _{FW}						<input type="checkbox"/> LL _{FW}
	<input type="checkbox"/> BM _{DC}				<input type="checkbox"/> FM _{DC}						
					<input type="checkbox"/> FM _{FW}						<input type="checkbox"/> LM _{FW}
	<input type="checkbox"/> BN _{DC}				<input type="checkbox"/> FN _{DC}						
					<input type="checkbox"/> FN _{FW}						<input type="checkbox"/> LN _{FW}
	<input type="checkbox"/> BP _{DC}				<input type="checkbox"/> FP _{DC}						
					<input type="checkbox"/> FP _{FW}						<input type="checkbox"/> LP _{FW}
	<input type="checkbox"/> BQ _{DC}				<input type="checkbox"/> FQ _{DC}						
											<input type="checkbox"/> LQ _{FW}
					<input type="checkbox"/> FR _{DC}						
					<input type="checkbox"/> FR _{FW}						<input type="checkbox"/> LR _{FW}
					<input type="checkbox"/> FS _{DC}						
											<input type="checkbox"/> LS _{FW}
					<input type="checkbox"/> FT _{DC}						
											<input type="checkbox"/> LT _{FW}
											<input type="checkbox"/> LU _{FW}
											<input type="checkbox"/> LV _{FW}
											<input type="checkbox"/> LW _{FW}

Star blocks (8):

<input type="checkbox"/> A* _{DC}	<input type="checkbox"/> B* _{DC}	<input type="checkbox"/> C* _{DC}	<input type="checkbox"/> D* _{DC}	<input type="checkbox"/> E* _{DC}	<input type="checkbox"/> F* _{FW}	<input type="checkbox"/> H* _{FW}	<input type="checkbox"/> L* _{FW}
---	---	---	---	---	---	---	---

Premium blocks (6):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 99200000. Note that the E* block does exist in partial sheets, but these are leftovers from the circulation printing, not a separate premium printing.

<input type="checkbox"/> AA _{DC} -§	<input type="checkbox"/> BA _{DC} -§	<input type="checkbox"/> CA _{DC} -§	<input type="checkbox"/> DA _{DC} -§	<input type="checkbox"/> KA _{FW} -§
<input type="checkbox"/> BB _{DC} -§				

Total: 129 blocks for circulation, 135 overall.

SERIES 2001 \$1

Regular blocks (68):

<input type="checkbox"/> AA _{DC}	<input type="checkbox"/> BA _{DC}	<input type="checkbox"/> CA _{DC}	<input type="checkbox"/> DA _{DC}	<input type="checkbox"/> EA _{DC}	<input type="checkbox"/> FA _{DC}		<input type="checkbox"/> HA _{DC}	<input type="checkbox"/> IA _{DC}	<input type="checkbox"/> JA _{DC}		
						<input type="checkbox"/> GA _{FW}		<input type="checkbox"/> IA _{FW}	<input type="checkbox"/> JA _{FW}	<input type="checkbox"/> KA _{FW}	<input type="checkbox"/> LA _{FW}
<input type="checkbox"/> AB _{DC}	<input type="checkbox"/> BB _{DC}	<input type="checkbox"/> CB _{DC}	<input type="checkbox"/> DB _{DC}		<input type="checkbox"/> FB _{DC}		<input type="checkbox"/> HB _{DC}				
						<input type="checkbox"/> GB _{FW}	<input type="checkbox"/> HB _{FW}		<input type="checkbox"/> JB _{FW}	<input type="checkbox"/> KB _{FW}	<input type="checkbox"/> LB _{FW}
<input type="checkbox"/> AC _{DC}	<input type="checkbox"/> BC _{DC}	<input type="checkbox"/> CC _{DC}	<input type="checkbox"/> DC _{DC}		<input type="checkbox"/> FC _{DC}						
						<input type="checkbox"/> GC _{FW}	<input type="checkbox"/> HC _{FW}			<input type="checkbox"/> KC _{FW}	<input type="checkbox"/> LC _{FW}
<input type="checkbox"/> AD _{DC}	<input type="checkbox"/> BD _{DC}	<input type="checkbox"/> CD _{DC}	<input type="checkbox"/> DD _{DC}		<input type="checkbox"/> FD _{DC}						
						<input type="checkbox"/> GD _{FW}				<input type="checkbox"/> KD _{FW}	<input type="checkbox"/> LD _{FW}
<input type="checkbox"/> AE _{DC}	<input type="checkbox"/> BE _{DC}	<input type="checkbox"/> CE _{DC}			<input type="checkbox"/> FE _{DC}						
										<input type="checkbox"/> LE _{FW}	
	<input type="checkbox"/> BF _{DC}	<input type="checkbox"/> CF _{DC}			<input type="checkbox"/> FF _{DC}						<input type="checkbox"/> LF _{FW}
	<input type="checkbox"/> BG _{DC}				<input type="checkbox"/> FF _{FW}						
										<input type="checkbox"/> LG _{FW}	
	<input type="checkbox"/> BH _{DC}										<input type="checkbox"/> LH _{FW}
										<input type="checkbox"/> LI _{FW}	
											<input type="checkbox"/> LJ _{FW}
										<input type="checkbox"/> LK _{FW}	
											<input type="checkbox"/> LL _{FW}

Star blocks (7):

<input type="checkbox"/> A* _{DC}	<input type="checkbox"/> C* _{DC}	<input type="checkbox"/> F* _{DC}	<input type="checkbox"/> H* _{DC}
		<input type="checkbox"/> F* _{FW}	<input type="checkbox"/> G* _{FW}
			<input type="checkbox"/> L* _{FW}

Premium blocks (5):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 96000000. The K* block does not have these high serials, and was issued only as single notes, not in full or partial sheets.

<input type="checkbox"/> BA _{DC} -\$	<input type="checkbox"/> IA _{DC} -\$	<input type="checkbox"/> KA _{DC} -\$	<input type="checkbox"/> LA _{DC} -\$
		<input type="checkbox"/> K* _{FW} -\$	

Total: 67 blocks for circulation, 72 overall.

SERIES 2003 \$1

Regular blocks (82):

<input type="checkbox"/> AA _{DC}	<input type="checkbox"/> BA _{DC}	<input type="checkbox"/> CA _{DC}	<input type="checkbox"/> DA _{DC}	<input type="checkbox"/> EA _{DC}	<input type="checkbox"/> FA _{DC}	<input type="checkbox"/> GA _{FW}	<input type="checkbox"/> HA _{FW}	<input type="checkbox"/> IA _{FW}	<input type="checkbox"/> JA _{FW}	<input type="checkbox"/> KA _{FW}	<input type="checkbox"/> LA _{FW}	
<input type="checkbox"/> AB _{DC}	<input type="checkbox"/> BB _{DC}	<input type="checkbox"/> CB _{DC}	<input type="checkbox"/> DB _{DC}	<input type="checkbox"/> EB _{DC}	<input type="checkbox"/> FB _{DC}	<input type="checkbox"/> FB _{FW}	<input type="checkbox"/> GB _{FW}	<input type="checkbox"/> HB _{FW}	<input type="checkbox"/> IB _{FW}	<input type="checkbox"/> JB _{FW}	<input type="checkbox"/> KB _{FW}	<input type="checkbox"/> LB _{FW}
<input type="checkbox"/> AC _{DC}	<input type="checkbox"/> BC _{DC}	<input type="checkbox"/> CC _{DC}	<input type="checkbox"/> DC _{DC}	<input type="checkbox"/> EC _{DC}	<input type="checkbox"/> FC _{DC}	<input type="checkbox"/> FC _{FW}	<input type="checkbox"/> GC _{FW}	<input type="checkbox"/> HC _{FW}		<input type="checkbox"/> KC _{FW}	<input type="checkbox"/> LC _{FW}	
<input type="checkbox"/> AD _{DC}	<input type="checkbox"/> BD _{DC}	<input type="checkbox"/> CD _{DC}	<input type="checkbox"/> DD _{DC}	<input type="checkbox"/> ED _{DC}	<input type="checkbox"/> FD _{DC}	<input type="checkbox"/> FD _{FW}	<input type="checkbox"/> GD _{FW}			<input type="checkbox"/> KD _{FW}	<input type="checkbox"/> LD _{FW}	
	<input type="checkbox"/> BE _{DC}	<input type="checkbox"/> CE _{DC}		<input type="checkbox"/> EE _{DC}		<input type="checkbox"/> FE _{FW}	<input type="checkbox"/> GE _{FW}			<input type="checkbox"/> KE _{FW}	<input type="checkbox"/> LE _{FW}	
	<input type="checkbox"/> BF _{DC}			<input type="checkbox"/> EF _{DC}		<input type="checkbox"/> FF _{FW}	<input type="checkbox"/> GF _{FW}			<input type="checkbox"/> KF _{FW}	<input type="checkbox"/> LF _{FW}	
	<input type="checkbox"/> BG _{DC}			<input type="checkbox"/> EG _{DC}		<input type="checkbox"/> FG _{FW}	<input type="checkbox"/> GG _{FW}			<input type="checkbox"/> KG _{FW}	<input type="checkbox"/> LG _{FW}	
				<input type="checkbox"/> EH _{DC}		<input type="checkbox"/> FH _{FW}	<input type="checkbox"/> GH _{FW}			<input type="checkbox"/> KH _{FW}	<input type="checkbox"/> LH _{FW}	
				<input type="checkbox"/> EI _{DC}		<input type="checkbox"/> FI _{FW}				<input type="checkbox"/> LI _{FW}		
				<input type="checkbox"/> EJ _{DC}		<input type="checkbox"/> FJ _{FW}				<input type="checkbox"/> LJ _{FW}		
						<input type="checkbox"/> FK _{FW}				<input type="checkbox"/> LK _{FW}		
						<input type="checkbox"/> FL _{FW}				<input type="checkbox"/> LL _{FW}		
										<input type="checkbox"/> LM _{FW}		
										<input type="checkbox"/> LN _{FW}		

Star blocks (9):

<input type="checkbox"/> A* _{DC}	<input type="checkbox"/> B* _{DC}	<input type="checkbox"/> D* _{DC}	<input type="checkbox"/> E* _{DC}	<input type="checkbox"/> F* _{DC}	<input type="checkbox"/> G* _{FW}	<input type="checkbox"/> K* _{FW}	<input type="checkbox"/> L* _{FW}
				<input type="checkbox"/> F* _{FW}			

Premium blocks (7):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 99200000.

<input type="checkbox"/> EA _{DC} -\$	<input type="checkbox"/> HA _{DC} -\$	<input type="checkbox"/> JA _{DC} -\$	<input type="checkbox"/> KA _{FW} -\$
<input type="checkbox"/> CA _{FW} -\$			<input type="checkbox"/> KB _{FW} -\$
<input type="checkbox"/> BB _{DC} -\$			

Total: 91 blocks for circulation, 98 overall.

SERIES 2003A \$1

Regular blocks (94):

<input type="checkbox"/> AA _{DC}	<input type="checkbox"/> BA _{DC}	<input type="checkbox"/> CA _{DC}	<input type="checkbox"/> DA _{DC}	<input type="checkbox"/> EA _{DC}	<input type="checkbox"/> FA _{FW}	<input type="checkbox"/> GA _{FW}	<input type="checkbox"/> HA _{FW}	<input type="checkbox"/> IA _{FW}	<input type="checkbox"/> JA _{FW}	<input type="checkbox"/> KA _{FW}	<input type="checkbox"/> LA _{FW}
<input type="checkbox"/> AB _{DC}	<input type="checkbox"/> BB _{DC}	<input type="checkbox"/> CB _{DC}	<input type="checkbox"/> DB _{DC}	<input type="checkbox"/> EB _{DC}	<input type="checkbox"/> FB _{FW}	<input type="checkbox"/> GB _{FW}	<input type="checkbox"/> HB _{FW}		<input type="checkbox"/> JB _{FW}	<input type="checkbox"/> KB _{FW}	<input type="checkbox"/> LB _{FW}
<input type="checkbox"/> AC _{DC}	<input type="checkbox"/> BC _{DC}	<input type="checkbox"/> CC _{DC}	<input type="checkbox"/> DC _{DC}	<input type="checkbox"/> EC _{DC}	<input type="checkbox"/> FC _{FW}	<input type="checkbox"/> GC _{FW}			<input type="checkbox"/> JC _{FW}	<input type="checkbox"/> KC _{FW}	<input type="checkbox"/> LC _{FW}
<input type="checkbox"/> AD _{DC}	<input type="checkbox"/> BD _{DC}		<input type="checkbox"/> DD _{DC}	<input type="checkbox"/> ED _{DC}	<input type="checkbox"/> FD _{DC}				<input type="checkbox"/> JD _{FW}	<input type="checkbox"/> KD _{FW}	<input type="checkbox"/> LD _{FW}
	<input type="checkbox"/> BE _{DC}		<input type="checkbox"/> DE _{DC}	<input type="checkbox"/> EE _{DC}	<input type="checkbox"/> FE _{DC}						
	<input type="checkbox"/> BF _{DC}			<input type="checkbox"/> EF _{DC}	<input type="checkbox"/> FE _{FW}	<input type="checkbox"/> GE _{FW}			<input type="checkbox"/> JE _{FW}	<input type="checkbox"/> KE _{FW}	<input type="checkbox"/> LE _{FW}
					<input type="checkbox"/> FF _{DC}	<input type="checkbox"/> GF _{FW}				<input type="checkbox"/> KF _{FW}	<input type="checkbox"/> LF _{FW}
	<input type="checkbox"/> BG _{DC}			<input type="checkbox"/> EG _{DC}	<input type="checkbox"/> FG _{DC}						
						<input type="checkbox"/> GG _{FW}				<input type="checkbox"/> KG _{FW}	<input type="checkbox"/> LG _{FW}
	<input type="checkbox"/> BH _{DC}			<input type="checkbox"/> EH _{DC}	<input type="checkbox"/> FH _{DC}					<input type="checkbox"/> KH _{FW}	<input type="checkbox"/> LH _{FW}
						<input type="checkbox"/> GH _{FW}				<input type="checkbox"/> KH _{FW}	<input type="checkbox"/> LH _{FW}
	<input type="checkbox"/> BI _{DC}				<input type="checkbox"/> FI _{DC}						
					<input type="checkbox"/> FI _{FW}	<input type="checkbox"/> GI _{FW}					<input type="checkbox"/> LI _{FW}
	<input type="checkbox"/> BJ _{DC}				<input type="checkbox"/> FJ _{DC}						<input type="checkbox"/> LJ _{FW}
					<input type="checkbox"/> FJ _{FW}						
	<input type="checkbox"/> BK _{DC}				<input type="checkbox"/> FK _{DC}						<input type="checkbox"/> LK _{FW}
					<input type="checkbox"/> FK _{FW}						
						<input type="checkbox"/> FL _{FW}					<input type="checkbox"/> LL _{FW}
						<input type="checkbox"/> FM _{DC}					<input type="checkbox"/> LM _{FW}
						<input type="checkbox"/> FM _{FW}					<input type="checkbox"/> LM _{FW}
						<input type="checkbox"/> FN _{DC}					<input type="checkbox"/> LN _{FW}
											<input type="checkbox"/> LN _{FW}
						<input type="checkbox"/> FP _{DC}					<input type="checkbox"/> LP _{FW}
						<input type="checkbox"/> FP _{FW}					<input type="checkbox"/> LP _{FW}
											<input type="checkbox"/> LQ _{FW}

Star blocks (7):

<input type="checkbox"/> B* _{DC}	<input type="checkbox"/> C* _{DC}	<input type="checkbox"/> E* _{DC}	<input type="checkbox"/> F* _{DC}	<input type="checkbox"/> J* _{FW}	<input type="checkbox"/> K* _{FW}
			<input type="checkbox"/> F* _{FW}		

Premium blocks (9):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 96000000.

<input type="checkbox"/> CA _{DC} -\$	<input type="checkbox"/> EA _{DC} -\$	<input type="checkbox"/> FA _{DC} -\$	<input type="checkbox"/> GA _{DC} -\$	<input type="checkbox"/> JA _{FW} -\$	<input type="checkbox"/> LA _{DC} -\$
			<input type="checkbox"/> GB _{DC} -\$		<input type="checkbox"/> LB _{DC} -\$
					<input type="checkbox"/> LC _{DC} -\$

Total: 101 blocks for circulation, 110 overall.

SERIES 2006 \$1

Regular blocks (114):

<input type="checkbox"/> AA _{DC}	<input type="checkbox"/> BA _{DC}	<input type="checkbox"/> CA _{DC}	<input type="checkbox"/> DA _{DC}	<input type="checkbox"/> EA _{DC}	<input type="checkbox"/> FA _{FW}	<input type="checkbox"/> GA _{FW}	<input type="checkbox"/> HA _{FW}	<input type="checkbox"/> IA _{FW}	<input type="checkbox"/> JA _{FW}	<input type="checkbox"/> KA _{FW}	<input type="checkbox"/> LA _{FW}
<input type="checkbox"/> AB _{DC}	<input type="checkbox"/> BB _{DC}	<input type="checkbox"/> CB _{DC}	<input type="checkbox"/> DB _{DC}	<input type="checkbox"/> EB _{DC}	<input type="checkbox"/> FB _{FW}	<input type="checkbox"/> GB _{FW}	<input type="checkbox"/> HB _{FW}	<input type="checkbox"/> IB _{FW}	<input type="checkbox"/> JB _{FW}	<input type="checkbox"/> KB _{FW}	<input type="checkbox"/> LB _{FW}
<input type="checkbox"/> AC _{DC}	<input type="checkbox"/> BC _{FW}	<input type="checkbox"/> CC _{DC}	<input type="checkbox"/> DC _{DC}	<input type="checkbox"/> EC _{DC}	<input type="checkbox"/> FC _{FW}	<input type="checkbox"/> GC _{FW}	<input type="checkbox"/> HC _{FW}	<input type="checkbox"/> IC _{FW}	<input type="checkbox"/> JC _{FW}	<input type="checkbox"/> KC _{FW}	<input type="checkbox"/> LC _{FW}
<input type="checkbox"/> AD _{DC}	<input type="checkbox"/> BD _{FW}	<input type="checkbox"/> CD _{DC}	<input type="checkbox"/> DD _{DC}	<input type="checkbox"/> ED _{DC}	<input type="checkbox"/> FD _{FW}	<input type="checkbox"/> GD _{FW}	<input type="checkbox"/> HD _{FW}			<input type="checkbox"/> KD _{FW}	<input type="checkbox"/> LD _{FW}
<input type="checkbox"/> AE _{DC}				<input type="checkbox"/> EE _{DC}							
<input type="checkbox"/> AE _{FW}	<input type="checkbox"/> BE _{FW}	<input type="checkbox"/> CE _{FW}	<input type="checkbox"/> DE _{FW}	<input type="checkbox"/> EE _{FW}	<input type="checkbox"/> FE _{FW}	<input type="checkbox"/> GE _{FW}				<input type="checkbox"/> KE _{FW}	<input type="checkbox"/> LE _{FW}
	<input type="checkbox"/> BF _{DC}										
<input type="checkbox"/> AF _{FW}	<input type="checkbox"/> BF _{FW}	<input type="checkbox"/> CF _{FW}	<input type="checkbox"/> DF _{FW}	<input type="checkbox"/> EF _{FW}	<input type="checkbox"/> FF _{FW}	<input type="checkbox"/> GF _{FW}				<input type="checkbox"/> KF _{FW}	<input type="checkbox"/> LF _{FW}
	<input type="checkbox"/> BG _{DC}										
<input type="checkbox"/> AG _{FW}	<input type="checkbox"/> CG _{FW}	<input type="checkbox"/> DG _{FW}	<input type="checkbox"/> EG _{FW}	<input type="checkbox"/> FG _{FW}	<input type="checkbox"/> GG _{FW}						<input type="checkbox"/> LG _{FW}
	<input type="checkbox"/> BH _{DC}										
			<input type="checkbox"/> EH _{FW}	<input type="checkbox"/> FH _{FW}	<input type="checkbox"/> GH _{FW}						<input type="checkbox"/> LH _{FW}
	<input type="checkbox"/> BI _{DC}			<input type="checkbox"/> FI _{DC}							
			<input type="checkbox"/> EI _{FW}	<input type="checkbox"/> FI _{FW}							<input type="checkbox"/> LI _{FW}
	<input type="checkbox"/> BJ _{DC}			<input type="checkbox"/> FJ _{DC}							<input type="checkbox"/> LJ _{FW}
	<input type="checkbox"/> BK _{DC}			<input type="checkbox"/> FK _{DC}							
				<input type="checkbox"/> FK _{FW}							<input type="checkbox"/> LK _{FW}
	<input type="checkbox"/> BL _{DC}										
	<input type="checkbox"/> BL _{FW}			<input type="checkbox"/> FL _{FW}							<input type="checkbox"/> LL _{FW}
	<input type="checkbox"/> BM _{FW}			<input type="checkbox"/> FM _{FW}							<input type="checkbox"/> LM _{FW}
	<input type="checkbox"/> BN _{FW}			<input type="checkbox"/> FN _{FW}							<input type="checkbox"/> LN _{FW}
				<input type="checkbox"/> FP _{FW}							<input type="checkbox"/> LP _{FW}
				<input type="checkbox"/> FQ _{FW}							<input type="checkbox"/> LQ _{FW}
				<input type="checkbox"/> FR _{FW}							<input type="checkbox"/> LR _{FW}
				<input type="checkbox"/> FS _{FW}							<input type="checkbox"/> LS _{FW}
				<input type="checkbox"/> FT _{FW}							

Star blocks (8):

<input type="checkbox"/> B* _{DC}	<input type="checkbox"/> D* _{FW}	<input type="checkbox"/> F* _{DC}	<input type="checkbox"/> F* _{FW}	<input type="checkbox"/> G* _{FW}	<input type="checkbox"/> J* _{FW}	<input type="checkbox"/> K* _{FW}	<input type="checkbox"/> L* _{FW}
---	---	---	---	---	---	---	---

Premium blocks (5):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 96000000.

<input type="checkbox"/> CA _{FW} -\$	<input type="checkbox"/> DA _{DC} -\$	<input type="checkbox"/> EA _{DC} -\$	<input type="checkbox"/> KA _{DC} -\$	<input type="checkbox"/> LA _{DC} -\$
---	---	---	---	---

Total: 122 blocks for circulation, 127 overall.

SERIES 2009 \$1

Regular blocks (124):

- | | | | | |
|---|---|---|---|---|
| <input type="checkbox"/> AA _{DC-C} | <input type="checkbox"/> CA _{DC-C} | <input type="checkbox"/> DA _{DC-C} | <input type="checkbox"/> FA _{DC-C} | <input type="checkbox"/> IA _{DC-C} |
| <input type="checkbox"/> BA _{FW-C} | <input type="checkbox"/> DA _{FW-C} | <input type="checkbox"/> EA _{FW-C} | <input type="checkbox"/> FA _{FW-C} | <input type="checkbox"/> GA _{FW-C} |
| <input type="checkbox"/> HA _{FW-C} | <input type="checkbox"/> IA _{FW-C} | <input type="checkbox"/> JA _{FW-C} | <input type="checkbox"/> KA _{FW-C} | <input type="checkbox"/> LA _{FW-C} |
| <input type="checkbox"/> AB _{DC-C} | <input type="checkbox"/> BB _{DC-C} | <input type="checkbox"/> CB _{DC-C} | <input type="checkbox"/> DB _{DC-C} | <input type="checkbox"/> EB _{DC-C} |
| <input type="checkbox"/> FB _{DC-C} | <input type="checkbox"/> GB _{DC-C} | <input type="checkbox"/> HB _{DC-C} | <input type="checkbox"/> IB _{DC-C} | <input type="checkbox"/> JB _{DC-C} |
| <input type="checkbox"/> KB _{DC-C} | <input type="checkbox"/> LB _{DC-C} | <input type="checkbox"/> MB _{DC-C} | <input type="checkbox"/> NB _{DC-C} | <input type="checkbox"/> OB _{DC-C} |
| <input type="checkbox"/> AC _{DC-C} | <input type="checkbox"/> BC _{DC-C} | <input type="checkbox"/> CC _{DC-C} | <input type="checkbox"/> DC _{DC-C} | <input type="checkbox"/> EC _{DC-C} |
| <input type="checkbox"/> FC _{DC-C} | <input type="checkbox"/> GC _{DC-C} | <input type="checkbox"/> HC _{DC-C} | <input type="checkbox"/> IC _{DC-C} | <input type="checkbox"/> JC _{DC-C} |
| <input type="checkbox"/> KC _{DC-C} | <input type="checkbox"/> LC _{DC-C} | <input type="checkbox"/> MC _{DC-C} | <input type="checkbox"/> NC _{DC-C} | <input type="checkbox"/> OC _{DC-C} |
| <input type="checkbox"/> AD _{DC-C} | <input type="checkbox"/> BD _{DC-C} | <input type="checkbox"/> CD _{DC-C} | <input type="checkbox"/> DD _{DC-C} | <input type="checkbox"/> ED _{DC-C} |
| <input type="checkbox"/> FD _{DC-C} | <input type="checkbox"/> GD _{DC-C} | <input type="checkbox"/> HD _{DC-C} | <input type="checkbox"/> ID _{DC-C} | <input type="checkbox"/> JD _{DC-C} |
| <input type="checkbox"/> KD _{DC-C} | <input type="checkbox"/> LD _{DC-C} | <input type="checkbox"/> MD _{DC-C} | <input type="checkbox"/> ND _{DC-C} | <input type="checkbox"/> OD _{DC-C} |
| <input type="checkbox"/> BA _{FW-L} | <input type="checkbox"/> CA _{FW-L} | <input type="checkbox"/> DA _{FW-L} | <input type="checkbox"/> EA _{FW-L} | <input type="checkbox"/> FA _{FW-L} |
| <input type="checkbox"/> GA _{FW-L} | <input type="checkbox"/> HA _{FW-L} | <input type="checkbox"/> IA _{FW-L} | <input type="checkbox"/> JA _{FW-L} | <input type="checkbox"/> KA _{FW-L} |
| <input type="checkbox"/> LA _{FW-L} | <input type="checkbox"/> MA _{FW-L} | <input type="checkbox"/> NA _{FW-L} | <input type="checkbox"/> OA _{FW-L} | <input type="checkbox"/> PA _{FW-L} |
| <input type="checkbox"/> AA _{FW-C} | <input type="checkbox"/> BA _{FW-C} | <input type="checkbox"/> CA _{FW-C} | <input type="checkbox"/> DA _{FW-C} | <input type="checkbox"/> EA _{FW-C} |
| <input type="checkbox"/> FA _{FW-C} | <input type="checkbox"/> GA _{FW-C} | <input type="checkbox"/> HA _{FW-C} | <input type="checkbox"/> IA _{FW-C} | <input type="checkbox"/> JA _{FW-C} |
| <input type="checkbox"/> KA _{FW-C} | <input type="checkbox"/> LA _{FW-C} | <input type="checkbox"/> MA _{FW-C} | <input type="checkbox"/> NA _{FW-C} | <input type="checkbox"/> OA _{FW-C} |
| <input type="checkbox"/> AA _{FW-L} | <input type="checkbox"/> BA _{FW-L} | <input type="checkbox"/> CA _{FW-L} | <input type="checkbox"/> DA _{FW-L} | <input type="checkbox"/> EA _{FW-L} |
| <input type="checkbox"/> FA _{FW-L} | <input type="checkbox"/> GA _{FW-L} | <input type="checkbox"/> HA _{FW-L} | <input type="checkbox"/> IA _{FW-L} | <input type="checkbox"/> JA _{FW-L} |
| <input type="checkbox"/> KA _{FW-L} | <input type="checkbox"/> LA _{FW-L} | <input type="checkbox"/> MA _{FW-L} | <input type="checkbox"/> NA _{FW-L} | <input type="checkbox"/> OA _{FW-L} |
| <input type="checkbox"/> BB _{FW-C} | <input type="checkbox"/> CB _{FW-C} | <input type="checkbox"/> DB _{FW-C} | <input type="checkbox"/> EB _{FW-C} | <input type="checkbox"/> FB _{FW-C} |
| <input type="checkbox"/> GB _{FW-C} | <input type="checkbox"/> HB _{FW-C} | <input type="checkbox"/> IB _{FW-C} | <input type="checkbox"/> JB _{FW-C} | <input type="checkbox"/> KB _{FW-C} |
| <input type="checkbox"/> LB _{FW-C} | <input type="checkbox"/> MB _{FW-C} | <input type="checkbox"/> NB _{FW-C} | <input type="checkbox"/> OB _{FW-C} | <input type="checkbox"/> PB _{FW-C} |
| <input type="checkbox"/> BB _{FW-L} | <input type="checkbox"/> CB _{FW-L} | <input type="checkbox"/> DB _{FW-L} | <input type="checkbox"/> EB _{FW-L} | <input type="checkbox"/> FB _{FW-L} |
| <input type="checkbox"/> GB _{FW-L} | <input type="checkbox"/> HB _{FW-L} | <input type="checkbox"/> IB _{FW-L} | <input type="checkbox"/> JB _{FW-L} | <input type="checkbox"/> KB _{FW-L} |
| <input type="checkbox"/> LB _{FW-L} | <input type="checkbox"/> MB _{FW-L} | <input type="checkbox"/> NB _{FW-L} | <input type="checkbox"/> OB _{FW-L} | <input type="checkbox"/> PB _{FW-L} |
| <input type="checkbox"/> CC _{FW-C} | <input type="checkbox"/> DC _{FW-C} | <input type="checkbox"/> EC _{FW-C} | <input type="checkbox"/> FC _{FW-C} | <input type="checkbox"/> GC _{FW-C} |
| <input type="checkbox"/> HC _{FW-C} | <input type="checkbox"/> IC _{FW-C} | <input type="checkbox"/> JC _{FW-C} | <input type="checkbox"/> KC _{FW-C} | <input type="checkbox"/> LC _{FW-C} |
| <input type="checkbox"/> AC _{FW-L} | <input type="checkbox"/> BC _{FW-L} | <input type="checkbox"/> CC _{FW-L} | <input type="checkbox"/> DC _{FW-L} | <input type="checkbox"/> EC _{FW-L} |
| <input type="checkbox"/> FC _{FW-L} | <input type="checkbox"/> GC _{FW-L} | <input type="checkbox"/> HC _{FW-L} | <input type="checkbox"/> IC _{FW-L} | <input type="checkbox"/> JC _{FW-L} |
| <input type="checkbox"/> KC _{FW-L} | <input type="checkbox"/> LC _{FW-L} | <input type="checkbox"/> MC _{FW-L} | <input type="checkbox"/> NC _{FW-L} | <input type="checkbox"/> OC _{FW-L} |
| <input type="checkbox"/> AD _{FW-C} | <input type="checkbox"/> BD _{FW-C} | <input type="checkbox"/> CD _{FW-C} | <input type="checkbox"/> DD _{FW-C} | <input type="checkbox"/> ED _{FW-C} |
| <input type="checkbox"/> FD _{FW-C} | <input type="checkbox"/> GD _{FW-C} | <input type="checkbox"/> HD _{FW-C} | <input type="checkbox"/> ID _{FW-C} | <input type="checkbox"/> JD _{FW-C} |
| <input type="checkbox"/> KD _{FW-C} | <input type="checkbox"/> LD _{FW-C} | <input type="checkbox"/> MD _{FW-C} | <input type="checkbox"/> ND _{FW-C} | <input type="checkbox"/> OD _{FW-C} |
| <input type="checkbox"/> AD _{FW-L} | <input type="checkbox"/> BD _{FW-L} | <input type="checkbox"/> CD _{FW-L} | <input type="checkbox"/> DD _{FW-L} | <input type="checkbox"/> ED _{FW-L} |
| <input type="checkbox"/> FD _{FW-L} | <input type="checkbox"/> GD _{FW-L} | <input type="checkbox"/> HD _{FW-L} | <input type="checkbox"/> ID _{FW-L} | <input type="checkbox"/> JD _{FW-L} |
| <input type="checkbox"/> KD _{FW-L} | <input type="checkbox"/> LD _{FW-L} | <input type="checkbox"/> MD _{FW-L} | <input type="checkbox"/> ND _{FW-L} | <input type="checkbox"/> OD _{FW-L} |
| <input type="checkbox"/> EE _{FW-C} | <input type="checkbox"/> FE _{FW-C} | <input type="checkbox"/> GE _{FW-C} | <input type="checkbox"/> HE _{FW-C} | <input type="checkbox"/> IE _{FW-C} |
| <input type="checkbox"/> JE _{FW-C} | <input type="checkbox"/> KE _{FW-C} | <input type="checkbox"/> LE _{FW-C} | <input type="checkbox"/> ME _{FW-C} | <input type="checkbox"/> NE _{FW-C} |
| <input type="checkbox"/> DE _{FW-L} | <input type="checkbox"/> EE _{FW-L} | <input type="checkbox"/> FE _{FW-L} | <input type="checkbox"/> GE _{FW-L} | <input type="checkbox"/> HE _{FW-L} |
| <input type="checkbox"/> JE _{FW-L} | <input type="checkbox"/> KE _{FW-L} | <input type="checkbox"/> LE _{FW-L} | <input type="checkbox"/> ME _{FW-L} | <input type="checkbox"/> NE _{FW-L} |
| <input type="checkbox"/> BF _{DC-C} | <input type="checkbox"/> CF _{DC-C} | <input type="checkbox"/> DF _{DC-C} | <input type="checkbox"/> EF _{DC-C} | <input type="checkbox"/> FF _{DC-C} |
| <input type="checkbox"/> GF _{DC-C} | <input type="checkbox"/> HF _{DC-C} | <input type="checkbox"/> IF _{DC-C} | <input type="checkbox"/> JF _{DC-C} | <input type="checkbox"/> KF _{DC-C} |
| <input type="checkbox"/> LF _{DC-C} | <input type="checkbox"/> MF _{DC-C} | <input type="checkbox"/> NF _{DC-C} | <input type="checkbox"/> OF _{DC-C} | <input type="checkbox"/> PF _{DC-C} |
| <input type="checkbox"/> BF _{FW-C} | <input type="checkbox"/> CF _{FW-C} | <input type="checkbox"/> DF _{FW-C} | <input type="checkbox"/> EF _{FW-C} | <input type="checkbox"/> FF _{FW-C} |
| <input type="checkbox"/> GF _{FW-C} | <input type="checkbox"/> HF _{FW-C} | <input type="checkbox"/> IF _{FW-C} | <input type="checkbox"/> JF _{FW-C} | <input type="checkbox"/> KF _{FW-C} |
| <input type="checkbox"/> LF _{FW-C} | <input type="checkbox"/> MF _{FW-C} | <input type="checkbox"/> NF _{FW-C} | <input type="checkbox"/> OF _{FW-C} | <input type="checkbox"/> PF _{FW-C} |
| <input type="checkbox"/> BF _{FW-L} | <input type="checkbox"/> CF _{FW-L} | <input type="checkbox"/> DF _{FW-L} | <input type="checkbox"/> EF _{FW-L} | <input type="checkbox"/> FF _{FW-L} |
| <input type="checkbox"/> GF _{FW-L} | <input type="checkbox"/> HF _{FW-L} | <input type="checkbox"/> IF _{FW-L} | <input type="checkbox"/> JF _{FW-L} | <input type="checkbox"/> KF _{FW-L} |
| <input type="checkbox"/> LF _{FW-L} | <input type="checkbox"/> MF _{FW-L} | <input type="checkbox"/> NF _{FW-L} | <input type="checkbox"/> OF _{FW-L} | <input type="checkbox"/> PF _{FW-L} |
| <input type="checkbox"/> EG _{DC-L} | <input type="checkbox"/> FG _{DC-L} | <input type="checkbox"/> HG _{DC-L} | <input type="checkbox"/> IG _{DC-L} | <input type="checkbox"/> JG _{DC-L} |
| <input type="checkbox"/> KG _{DC-L} | <input type="checkbox"/> LG _{DC-L} | <input type="checkbox"/> MG _{DC-L} | <input type="checkbox"/> NG _{DC-L} | <input type="checkbox"/> OG _{DC-L} |
| <input type="checkbox"/> EG _{FW-L} | <input type="checkbox"/> FG _{FW-L} | <input type="checkbox"/> HG _{FW-L} | <input type="checkbox"/> IG _{FW-L} | <input type="checkbox"/> JG _{FW-L} |
| <input type="checkbox"/> KG _{FW-L} | <input type="checkbox"/> LG _{FW-L} | <input type="checkbox"/> MG _{FW-L} | <input type="checkbox"/> NG _{FW-L} | <input type="checkbox"/> OG _{FW-L} |
| <input type="checkbox"/> BH _{DC-C} | <input type="checkbox"/> CH _{DC-C} | <input type="checkbox"/> DH _{DC-C} | <input type="checkbox"/> EH _{DC-C} | <input type="checkbox"/> FH _{DC-C} |
| <input type="checkbox"/> GH _{DC-C} | <input type="checkbox"/> IH _{DC-C} | <input type="checkbox"/> JH _{DC-C} | <input type="checkbox"/> KH _{DC-C} | <input type="checkbox"/> LH _{DC-C} |
| <input type="checkbox"/> BH _{FW-C} | <input type="checkbox"/> CH _{FW-C} | <input type="checkbox"/> DH _{FW-C} | <input type="checkbox"/> EH _{FW-C} | <input type="checkbox"/> FH _{FW-C} |
| <input type="checkbox"/> GH _{FW-C} | <input type="checkbox"/> IH _{FW-C} | <input type="checkbox"/> JH _{FW-C} | <input type="checkbox"/> KH _{FW-C} | <input type="checkbox"/> LH _{FW-C} |
| <input type="checkbox"/> BH _{FW-L} | <input type="checkbox"/> CH _{FW-L} | <input type="checkbox"/> DH _{FW-L} | <input type="checkbox"/> EH _{FW-L} | <input type="checkbox"/> FH _{FW-L} |
| <input type="checkbox"/> GH _{FW-L} | <input type="checkbox"/> IH _{FW-L} | <input type="checkbox"/> JH _{FW-L} | <input type="checkbox"/> KH _{FW-L} | <input type="checkbox"/> LH _{FW-L} |
| <input type="checkbox"/> BI _{DC-C} | <input type="checkbox"/> CI _{DC-C} | <input type="checkbox"/> DI _{DC-C} | <input type="checkbox"/> EI _{DC-C} | <input type="checkbox"/> FI _{DC-C} |
| <input type="checkbox"/> GI _{DC-C} | <input type="checkbox"/> HI _{DC-C} | <input type="checkbox"/> II _{DC-C} | <input type="checkbox"/> JI _{DC-C} | <input type="checkbox"/> KI _{DC-C} |
| <input type="checkbox"/> LI _{DC-C} | <input type="checkbox"/> MI _{DC-C} | <input type="checkbox"/> NI _{DC-C} | <input type="checkbox"/> OI _{DC-C} | <input type="checkbox"/> PI _{DC-C} |
| <input type="checkbox"/> BI _{FW-C} | <input type="checkbox"/> CI _{FW-C} | <input type="checkbox"/> DI _{FW-C} | <input type="checkbox"/> EI _{FW-C} | <input type="checkbox"/> FI _{FW-C} |
| <input type="checkbox"/> GI _{FW-C} | <input type="checkbox"/> HI _{FW-C} | <input type="checkbox"/> II _{FW-C} | <input type="checkbox"/> JI _{FW-C} | <input type="checkbox"/> KI _{FW-C} |
| <input type="checkbox"/> LI _{FW-C} | <input type="checkbox"/> MI _{FW-C} | <input type="checkbox"/> NI _{FW-C} | <input type="checkbox"/> OI _{FW-C} | <input type="checkbox"/> PI _{FW-C} |
| <input type="checkbox"/> BI _{FW-L} | <input type="checkbox"/> CI _{FW-L} | <input type="checkbox"/> DI _{FW-L} | <input type="checkbox"/> EI _{FW-L} | <input type="checkbox"/> FI _{FW-L} |
| <input type="checkbox"/> GI _{FW-L} | <input type="checkbox"/> HI _{FW-L} | <input type="checkbox"/> II _{FW-L} | <input type="checkbox"/> JI _{FW-L} | <input type="checkbox"/> KI _{FW-L} |
| <input type="checkbox"/> LI _{FW-L} | <input type="checkbox"/> MI _{FW-L} | <input type="checkbox"/> NI _{FW-L} | <input type="checkbox"/> OI _{FW-L} | <input type="checkbox"/> PI _{FW-L} |
| <input type="checkbox"/> BJ _{DC-C} | <input type="checkbox"/> CJ _{DC-C} | <input type="checkbox"/> DJ _{DC-C} | <input type="checkbox"/> EJ _{DC-C} | <input type="checkbox"/> FJ _{DC-C} |
| <input type="checkbox"/> GJ _{DC-C} | <input type="checkbox"/> HJ _{DC-C} | <input type="checkbox"/> IJ _{DC-C} | <input type="checkbox"/> JJ _{DC-C} | <input type="checkbox"/> KJ _{DC-C} |
| <input type="checkbox"/> LJ _{DC-C} | <input type="checkbox"/> MJ _{DC-C} | <input type="checkbox"/> NJ _{DC-C} | <input type="checkbox"/> OJ _{DC-C} | <input type="checkbox"/> PJ _{DC-C} |
| <input type="checkbox"/> BJ _{FW-C} | <input type="checkbox"/> CJ _{FW-C} | <input type="checkbox"/> DJ _{FW-C} | <input type="checkbox"/> EJ _{FW-C} | <input type="checkbox"/> FJ _{FW-C} |
| <input type="checkbox"/> GJ _{FW-C} | <input type="checkbox"/> HJ _{FW-C} | <input type="checkbox"/> IJ _{FW-C} | <input type="checkbox"/> JJ _{FW-C} | <input type="checkbox"/> KJ _{FW-C} |
| <input type="checkbox"/> LJ _{FW-C} | <input type="checkbox"/> MJ _{FW-C} | <input type="checkbox"/> NJ _{FW-C} | <input type="checkbox"/> OJ _{FW-C} | <input type="checkbox"/> PJ _{FW-C} |
| <input type="checkbox"/> BJ _{FW-L} | <input type="checkbox"/> CJ _{FW-L} | <input type="checkbox"/> DJ _{FW-L} | <input type="checkbox"/> EJ _{FW-L} | <input type="checkbox"/> FJ _{FW-L} |
| <input type="checkbox"/> GJ _{FW-L} | <input type="checkbox"/> HJ _{FW-L} | <input type="checkbox"/> IJ _{FW-L} | <input type="checkbox"/> JJ _{FW-L} | <input type="checkbox"/> KJ _{FW-L} |
| <input type="checkbox"/> LJ _{FW-L} | <input type="checkbox"/> MJ _{FW-L} | <input type="checkbox"/> NJ _{FW-L} | <input type="checkbox"/> OJ _{FW-L} | <input type="checkbox"/> PJ _{FW-L} |
| <input type="checkbox"/> BK _{DC-L} | <input type="checkbox"/> CK _{DC-L} | <input type="checkbox"/> DK _{DC-L} | <input type="checkbox"/> EK _{DC-L} | <input type="checkbox"/> FK _{DC-L} |
| <input type="checkbox"/> GK _{DC-L} | <input type="checkbox"/> HK _{DC-L} | <input type="checkbox"/> IK _{DC-L} | <input type="checkbox"/> JK _{DC-L} | <input type="checkbox"/> LK _{DC-L} |
| <input type="checkbox"/> BK _{FW-C} | <input type="checkbox"/> CK _{FW-C} | <input type="checkbox"/> DK _{FW-C} | <input type="checkbox"/> EK _{FW-C} | <input type="checkbox"/> FK _{FW-C} |
| <input type="checkbox"/> GK _{FW-C} | <input type="checkbox"/> HK _{FW-C} | <input type="checkbox"/> IK _{FW-C} | <input type="checkbox"/> JK _{FW-C} | <input type="checkbox"/> LK _{FW-C} |
| <input type="checkbox"/> BK _{FW-L} | <input type="checkbox"/> CK _{FW-L} | <input type="checkbox"/> DK _{FW-L} | <input type="checkbox"/> EK _{FW-L} | <input type="checkbox"/> FK _{FW-L} |
| <input type="checkbox"/> GK _{FW-L} | <input type="checkbox"/> HK _{FW-L} | <input type="checkbox"/> IK _{FW-L} | <input type="checkbox"/> JK _{FW-L} | <input type="checkbox"/> LK _{FW-L} |
| <input type="checkbox"/> BL _{DC-C} | <input type="checkbox"/> CL _{DC-C} | <input type="checkbox"/> DL _{DC-C} | <input type="checkbox"/> EL _{DC-C} | <input type="checkbox"/> FL _{DC-C} |
| <input type="checkbox"/> GL _{DC-C} | <input type="checkbox"/> HL _{DC-C} | <input type="checkbox"/> IL _{DC-C} | <input type="checkbox"/> JL _{DC-C} | <input type="checkbox"/> KL _{DC-C} |
| <input type="checkbox"/> LL _{DC-C} | <input type="checkbox"/> ML _{DC-C} | <input type="checkbox"/> NL _{DC-C} | <input type="checkbox"/> OL _{DC-C} | <input type="checkbox"/> PL _{DC-C} |
| <input type="checkbox"/> BL _{FW-C} | <input type="checkbox"/> CL _{FW-C} | <input type="checkbox"/> DL _{FW-C} | <input type="checkbox"/> EL _{FW-C} | <input type="checkbox"/> FL _{FW-C} |
| <input type="checkbox"/> GL _{FW-C} | <input type="checkbox"/> HL _{FW-C} | <input type="checkbox"/> IL _{FW-C} | <input type="checkbox"/> JL _{FW-C} | <input type="checkbox"/> KL _{FW-C} |
| <input type="checkbox"/> BL _{FW-L} | <input type="checkbox"/> CL _{FW-L} | <input type="checkbox"/> DL _{FW-L} | <input type="checkbox"/> EL _{FW-L} | <input type="checkbox"/> FL _{FW-L} |
| <input type="checkbox"/> GL _{FW-L} | <input type="checkbox"/> HL _{FW-L} | <input type="checkbox"/> IL _{FW-L} | <input type="checkbox"/> JL _{FW-L} | <input type="checkbox"/> KL _{FW-L} |
| <input type="checkbox"/> FM _{FW-C} | <input type="checkbox"/> GN _{FW-C} | <input type="checkbox"/> HO _{FW-C} | <input type="checkbox"/> IP _{FW-C} | <input type="checkbox"/> IQ _{FW-C} |
| <input type="checkbox"/> RN _{FW-C} | <input type="checkbox"/> SO _{FW-C} | <input type="checkbox"/> TP _{FW-C} | <input type="checkbox"/> UQ _{FW-C} | <input type="checkbox"/> UR _{FW-C} |
| <input type="checkbox"/> FM _{DC-C} | <input type="checkbox"/> GN _{DC-C} | <input type="checkbox"/> HO _{DC-C} | <input type="checkbox"/> IP _{DC-C} | <input type="checkbox"/> IQ _{DC-C} |
| <input type="checkbox"/> RN _{DC-C} | <input type="checkbox"/> SO _{DC-C} | <input type="checkbox"/> TP _{DC-C} | <input type="checkbox"/> UQ _{DC-C} | <input type="checkbox"/> UR _{DC-C} |
| <input type="checkbox"/> FM _{FW-L} | <input type="checkbox"/> GN _{FW-L} | <input type="checkbox"/> HO _{FW-L} | <input type="checkbox"/> IP _{FW-L} | <input type="checkbox"/> IQ _{FW-L} |
| <input type="checkbox"/> RN _{FW-L} | <input type="checkbox"/> SO _{FW-L} | <input type="checkbox"/> TP _{FW-L} | <input type="checkbox"/> UQ _{FW-L} | <input type="checkbox"/> UR _{FW-L} |
| <input type="checkbox"/> FM _{DC-L} | <input type="checkbox"/> GN _{DC-L} | <input type="checkbox"/> HO _{DC-L} | <input type="checkbox"/> IP _{DC-L} | <input type="checkbox"/> IQ _{DC-L} |
| <input type="checkbox"/> RN _{DC-L} | <input type="checkbox"/> SO _{DC-L} | <input type="checkbox"/> TP _{DC-L} | <input type="checkbox"/> UQ _{DC-L} | <input type="checkbox"/> UR _{DC-L} |
| <input type="checkbox"/> FM _{FW-C} | <input type="checkbox"/> GN _{FW-C} | <input type="checkbox"/> HO _{FW-C} | <input type="checkbox"/> IP _{FW-C} | <input type="checkbox"/> IQ _{FW-C} |
| <input type="checkbox"/> RN _{FW-C} | <input type="checkbox"/> SO _{FW-C} | <input type="checkbox"/> TP _{FW-C} | <input type="checkbox"/> UQ _{FW-C} | <input type="checkbox"/> UR _{FW-C} |
| <input type="checkbox"/> FM _{DC-C} | <input type="checkbox"/> GN _{DC-C} | <input type="checkbox"/> HO _{DC-C} | <input type="checkbox"/> IP _{DC-C} | <input type="checkbox"/> IQ _{DC-C} |
| <input type="checkbox"/> RN _{DC-C} | <input type="checkbox"/> SO _{DC-C} | <input type="checkbox"/> TP _{DC-C} | <input type="checkbox"/> UQ _{DC-C} | <input type="checkbox"/> UR _{DC-C} |
| <input type="checkbox"/> FM _{FW-L} | <input type="checkbox"/> GN _{FW-L} | <input type="checkbox"/> HO _{FW-L} | <input type="checkbox"/> IP _{FW-L} | <input type="checkbox"/> IQ _{FW-L} |
| <input type="checkbox"/> RN _{FW-L} | <input type="checkbox"/> SO _{FW-L} | <input type="checkbox"/> TP _{FW-L} | <input type="checkbox"/> UQ _{FW-L} | <input type="checkbox"/> UR _{FW-L} |
| <input type="checkbox"/> FM _{DC-L} | <input type="checkbox"/> GN _{DC-L} | <input type="checkbox"/> HO _{DC-L} | <input type="checkbox"/> IP _{DC-L} | <input type="checkbox"/> IQ _{DC-L} |
| <input type="checkbox"/> RN _{DC-L} | <input type="checkbox"/> SO _{DC-L} | <input type="checkbox"/> TP _{DC-L} | <input type="checkbox"/> UQ _{DC-L} | <input type="checkbox"/> UR _{DC-L} |
| <input type="checkbox"/> FM _{FW-C} | <input type="checkbox"/> GN _{FW-C} | <input type="checkbox"/> HO _{FW-C} | <input type="checkbox"/> IP _{FW-C} | <input type="checkbox"/> IQ _{FW-C} |
| <input type="checkbox"/> RN _{FW-C} | <input type="checkbox"/> SO _{FW-C} | <input type="checkbox"/> TP _{FW-C} | <input type="checkbox"/> UQ _{FW-C} | <input type="checkbox"/> UR _{FW-C} |
| <input type="checkbox"/> FM _{DC-C} | <input type="checkbox"/> GN _{DC-C} | <input type="checkbox"/> HO _{DC-C} | <input type="checkbox"/> IP _{DC-C} | <input type="checkbox"/> IQ _{DC-C} |
| <input type="checkbox"/> RN _{DC-C} | <input type="checkbox"/> SO _{DC-C} | <input type="checkbox"/> TP _{DC-C} | <input type="checkbox"/> UQ _{DC-C} | <input type="checkbox"/> UR _{DC-C} |
| <input type="checkbox"/> FM _{FW-L} | <input type="checkbox"/> GN _{FW-L} | <input type="checkbox"/> HO _{FW-L} | <input type="checkbox"/> IP _{FW-L} | <input type="checkbox"/> IQ _{FW-L} |
| <input type="checkbox"/> RN _{FW-L} | <input type="checkbox"/> SO _{FW-L} | <input type="checkbox"/> TP _{FW-L} | <input type="checkbox"/> UQ _{FW-L} | <input type="checkbox"/> UR _{FW-L} |
| <input type="checkbox"/> FM _{DC-L} | <input type="checkbox"/> GN _{DC-L} | <input type="checkbox"/> HO _{DC-L} | <input type="checkbox"/> IP _{DC-L} | <input type="checkbox"/> IQ _{DC-L} |
| <input type="checkbox"/> RN _{DC-L} | <input type="checkbox"/> SO _{DC-L} | <input type="checkbox"/> TP _{DC-L} | <input type="checkbox"/> UQ _{DC-L} | <input type="checkbox"/> UR _{DC-L} |
| <input type="checkbox"/> FM _{FW-C} | <input type="checkbox"/> GN _{FW-C} | <input type="checkbox"/> HO _{FW-C} | <input type="checkbox"/> IP _{FW-C} | <input type="checkbox"/> IQ _{FW-C} |
| <input type="checkbox"/> RN _{FW-C} | <input type="checkbox"/> SO _{FW-C} | <input type="checkbox"/> TP _{FW-C} | <input type="checkbox"/> UQ _{FW-C} | <input type="checkbox"/> UR _{FW-C} |
| <input type="checkbox"/> FM _{DC-C} | <input type="checkbox"/> GN _{DC-C} | <input type="checkbox"/> HO _{DC-C} | <input type="checkbox"/> IP _{DC-C} | <input type="checkbox"/> IQ _{DC-C} |
| <input type="checkbox"/> RN _{DC-C} | <input type="checkbox"/> SO _{DC-C} | <input type="checkbox"/> TP _{DC-C} | | |

Series 2009 \$1, continued

Star blocks (11):

- A*DC-C B*DC-C D*DC-C
 B*DC-L
 B*FW-C F*FW-C G*FW-C H*FW-L J*FW-L K*FW-C L*FW-C

Premium blocks (12):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 96000000.

- AA_{DC-C-\$} CA_{DC-C-\$} FA_{DC-C-\$} GA_{DC-C-\$} JA_{DC-C-\$}
 BA_{FW-C-\$} KA_{FW-C-\$} LA_{FW-C-\$}
 BB_{DC-C-\$} FB_{DC-C-\$} KB_{DC-C-\$}
 CC_{DC-C-\$}

Total: 135 blocks for circulation, 147 overall.

SERIES 1976 \$2

Regular blocks (22):

AA_{conv} BA_{conv} CA_{conv} DA_{conv} FA_{conv} GA_{conv} HA_{conv} IA_{conv} JA_{conv} KA_{conv}
 AA_{COPE} BA_{COPE} CA_{COPE} DA_{COPE} EA_{COPE} FA_{COPE} GA_{COPE} HA_{COPE} IA_{COPE} JA_{COPE} KA_{COPE} LA_{COPE}

Star blocks (12):

A_{★conv} B_{★conv} C_{★conv} D_{★conv} E_{★conv} F_{★conv} G_{★conv} H_{★conv} I_{★conv} J_{★conv} K_{★conv} L_{★conv}

Premium blocks (8):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 96000000. Note that many of the star blocks do exist in partial sheets, but these are leftovers from the circulation printings, not separate premium printings.

BB_{conv-\$} EA_{conv-\$} FA_{conv-\$} IA_{conv-\$}
 BC_{conv-\$} EB_{conv-\$} IB_{conv-\$} IC_{conv-\$}

Total: 34 blocks for circulation, 42 overall.

SERIES 1995 \$2

Regular blocks (2):

FA_{FW}
 FB_{FW}

Star blocks (1):

F_{★FW}

Premium blocks (20):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 96000000. Where the same block appears on the star and premium lists, the premium star notes can be distinguished by their serial numbers beginning with 2000. These premium star notes were issued only as single notes, not in full or partial sheets. Note that the F_★ block does exist in partial sheets, but these are leftovers from the circulation printing, not an additional premium printing.

FA_{FW-\$}
 FB_{FW-\$}
 FC_{FW-\$}
 FD_{FW-\$}
 FE_{FW-\$}
 FF_{FW-\$}
 FG_{FW-\$}
 FH_{FW-\$}
 A_{★FW-\$} B_{★FW-\$} C_{★FW-\$} D_{★FW-\$} E_{★FW-\$} F_{★FW-\$} G_{★FW-\$} H_{★FW-\$} I_{★FW-\$} J_{★FW-\$} K_{★FW-\$} L_{★FW-\$}

Total: 3 blocks for circulation, 23 overall.

SERIES 2003 \$2

Regular blocks (2):

- IAFW
- IBFW

Star blocks (1):

- I★FW

Premium blocks (17):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 96000000. Where the same block appears on the star and premium lists, the premium star notes can be distinguished by their serial numbers below 00016001. These premium star notes were issued only as single notes, not in full or partial sheets.

- BAFW-\$
- FAFW-\$
- GAFW-\$
- IAFW-\$
- KAFW-\$
- A★FW-\$
- B★FW-\$
- C★FW-\$
- D★FW-\$
- E★FW-\$
- F★FW-\$
- G★FW-\$
- H★FW-\$
- I★FW-\$
- J★FW-\$
- K★FW-\$
- L★FW-\$

Total: 3 blocks for circulation, 20 overall.

SERIES 2003A \$2

Regular blocks (12):

- AAFW
- BAFW
- CAFW
- DAFW
- EAFW
- FAFW
- GAFW
- HAFW
- IAFW
- JAFW
- KAFW
- LAFW

Star blocks (2):

- F★FW
- L★FW

Premium blocks (38):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 96000000; but some premium notes from other blocks have lower serials. The blocks with suffix C, D, or E were issued only as single notes, not in full or partial sheets.

- AAFW-\$
- BAFW-\$
- CAFW-\$
- DAFW-\$
- EAFW-\$
- FAFW-\$
- GAFW-\$
- HAFW-\$
- IAFW-\$
- JAFW-\$
- KAFW-\$
- LAFW-\$
- ABFW-\$
- BBFW-\$
- CBFW-\$
- DBFW-\$
- EBFW-\$
- FBFW-\$
- GBFW-\$
- HBFW-\$
- IBFW-\$
- JBFW-\$
- KBFW-\$
- LBFW-\$
- ADFW-\$
- BDFW-\$
- CDFW-\$
- DDFW-\$
- EDFW-\$
- FDFW-\$
- GDFW-\$
- HDFW-\$
- IDFW-\$
- JDFW-\$
- KDFW-\$
- LDFW-\$
- HCFW-\$
- HEFW-\$

Total: 14 blocks for circulation, 52 overall.

SERIES 2009 \$2

Regular blocks (7):

AA_{FW} BA_{FW} DA_{FW} FA_{FW} GA_{FW} KA_{FW} LA_{FW}

Star blocks (3):

B[☆]_{FW} K[☆]_{FW} L[☆]_{FW}

Premium blocks (18):

Where the same block appears on the regular and premium lists, the premium notes can be distinguished by their serial numbers above 96000000; but some premium notes from other blocks have lower serials. The KB and KC blocks were issued both as single notes and as partial sheets; the other premium blocks were issued only as full or partial sheets.

<input type="checkbox"/> AA _{FW} -\$	<input type="checkbox"/> BA _{FW} -\$	<input type="checkbox"/> KB _{FW} -\$
		<input type="checkbox"/> KC _{FW} -\$
		<input type="checkbox"/> KD _{FW} -\$
		<input type="checkbox"/> KE _{FW} -\$
		<input type="checkbox"/> KF _{FW} -\$
		<input type="checkbox"/> KG _{FW} -\$
		<input type="checkbox"/> KH _{FW} -\$
		<input type="checkbox"/> KI _{FW} -\$
		<input type="checkbox"/> KJ _{FW} -\$
		<input type="checkbox"/> KK _{FW} -\$
		<input type="checkbox"/> KL _{FW} -\$
		<input type="checkbox"/> KM _{FW} -\$
		<input type="checkbox"/> KN _{FW} -\$
		<input type="checkbox"/> KP _{FW} -\$
		<input type="checkbox"/> KQ _{FW} -\$
		<input type="checkbox"/> KR _{FW} -\$

Total: 10 blocks for circulation, 28 overall.

The listing for Series 2009 shows all premium blocks released as of March 2017, but since the BEP is still selling uncut sheets of this series, it is possible that additional premium blocks will yet appear.