

3 % & \$ P E D V V D G R U L D O O H Y H O P H H W L Q J
& R Q W U L E X W L R Q R I S H D F H N H H S L Q J W R S H D F H E X L O G L Q J

- X Q H

& K D L U ¶ V V X P P D U \

2 Q - X Q H W K H 3 H D F H E X L O G L Q J & R P P L V V L R Q 3 % & K H O G D
F R Q Y H Q H G E \ W K H & K D L U + (0 U 0 R K D P H G (G U H H V (J \ S W W
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L P S R U W D Q W F R Q W U L E X W L R Q V R I S H D F H N H H S L Q J D Q G W K H U H C
+ H U H F D O O H G 6 H F X U L W \ & R X Q F L O 3 5 6 7 D Q G 3 5 6 7 D
V W U R Q J H U V \ Q H U J L H V E H W Z H H Q S H D F H E X L O G L Q J D Q G S H D F H N
3 % & D Q G W K H 6 H F X U L W \ & R X Q F L O L Q S D U W L F X O D U Z K H Q W K H

8 6 * / D F U R L [K L J K O L J K W H G W K D W W K H \$ F W L R Q I R U 3 H D F H N H S
U H F P H à ° ó i ! ñ R p U J D Q L] D W L R Q V E H K L Q G D S R O L W L F D O V

S D U W Q H U V K L S L V F H Q W U D O W R W K H L P S O H P H Q W D W L R Q V W U D V
Z D V L Q W U R G X F H G E \ W K H 6 H F U H W D U \ * H Q H U D O L Q 0 D U F K
L P S R U W D Q F H R I D F O H D U D Q G R S H Q G L D O R J X H Z L W K K R V W J R Y
L P S O H P H Q W D W L R Q D Q G U H V S H F W L Y H U H V S R Q V L E L O L W L H V + H

V W D N H K R O G H U V

6 5 6 * . H L W D V K D U H G V R P H U H I O H F W L R Q V R Q W K H U H O H Y D Q F H F
S D U W L F X O D U R Q W K H L P S R U W D Q F H R I D F R P P R Q D Q G M R L Q W Y
W K H M R L Q W V W U D W H J \ R Q W K H S U R J U H V V L Y H D Q G S K D V H G G U
6 H F X U L W \ & R X Q F L O L Q 2 F W R E H U D Q G G H V F U L E H G R Q J R L Q J
L Q W H J U D W H G D S S U R D F K W R W U D Q V L W L R Q S O D Q Q L Q J R Q W K H

R I L P S R U W D Q W * R Y H U Q P H Q W O H G L Q L W L D W L Y H V U H O D W H G W R
I X U W K H U L O O X V W U D W H G W K H L P S R U W D Q W F R Q W U L E X W L R Q R I
E X G J H W R I R Y H U P L O O L R Q I R F X V L Q J R Q F R P P X Q L W \ E D V H C

UHFRQFLOLDWLRQ DQG VRFLDO FRKHVLRQ LQFOXVLYH ORFDO
SRSXODWLRQV LQ WKH SURYLQFHV RI .DVDL .DVDL &HQWUDO

OU (PEODG VKDUHG WKH :RUOG %DQN *URXS¶V HIRUVW WR VF
IUDJLOLW\ FRQIOLFW DQG YLROHQFH DQG WKH LPSRUWDQFH
KLJKOLJKWHG WKH IRUHFDVW WKDW E\ XS WR WZR WKLUGV
FRQFHQWUDWHG LQ FRXQWULHV LPSDFWHG E\ IUDJLOLW\ FRQ
SDQGHPLF LV FRPSRXQGLQJ H[LVWLQJ ULVNV DQG H[DFHUEDWI

9DOOH\ ± ZKLFK RSHQ WKH ZD\ IRU DGGLWLRQDO , '\$ IXQGLQJ
WR DOLJQ IXQGLQJ PHFKDQLVPV ZLWK MRLQW VWUDWHJLHV HF
WKH SURJUHVV LQ WKH RSHUDWLRQDOLJDWLRQ RI 3567 L
DFNQRZOHGJHG WKDW WKH 3%& PHPEHUV UHLHUDWHG WKH

7KH 3%& &KDLU (GUHHV FRQFOXGHG E\ UHLHUDWLQJ WKH FUI
SHDFHNHSLQJ VWDNHKROGHUV SURPRWLQJ FRKHUHQFH DQG
IRUPDWLRQ UHYLHZ DQG GUDZGRZQ RI SHDFH RSHUDWLRQV¶
IXUWKHU WKH LPSOHPHQWDWLRQ RI WKH SHDFHEXLOGLQJ GLP