



6WDUPRXQW /LIH  
,QVXUDQFH &RPSDQV  
\*RRGZRRG %OYG  
%DWRQ 5RXJH /\$

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\*URXSHQW, QVXUDQFH 3ROLF\

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:H ZHOFRPH WKHDYROLDOORPHPLWWHG WR SURYLGTLQMDWROKSO W D O  
SROLF KLSR OGFHVFUW EHV SURZYLW KRZORXFKD3RDLF\KROKXIOG EH3ODPLVHLVU  
WKFH UWLRLRDW H DRUH VSHFLILF GHV DEDCOHRIQW WKH

3RLOF\KROGHU      8QL







&DQFHOOOWLRQ 3ROLF\KROGHU PD\ FDQFHO WKLV SROLF\ E\ SURYLGL  
WKH 3ROLF\KROGHU

GDWH RI 5HLQVWDWHPHQW \$Q\ UHTXHVV WR UHLQVWDW  
SURYLVLRQV &DQFHOO DWLRQ RU 0RGLILFDWLRQ RI 3ROLF  
&RYHUDJH\ (QG RI &RYHUDJH SURYLVLRQV  
7KH UHLQVWDWHG 3ROLF\ ZLOO SURYLGH EHQHILWV IRU  
UHLQVWDWHPHQW GDWH

1RWLFH RI 7KH 3ROLF\KROGHU L\ SURYLVLRQV\ UHLQVWDWHPHQW\ PSOR\HHV :UW  
&DQFHOO DWLRQ\ FDQFHOO DWLRQ\ SURYLVLRQ DV UHVRQDEO\ SRVVLEOH  
,QVXUH  
(PSOR\HHV &DQFHOO DWLRQ\ SURYLVLRQ DV UHVRQDEO\ SRVVLEOH &OD

3UHPLXP 5H 3UHPLXP DFFHSWHG D\ SURYLVLRQV\ UHLQVWDWHPHQW\ ZLOO SURYLVLRQ  
DWHU &DQF :H ZLOO UHIXQG DQ\ SUHPLXP SDLG WKDW ZDV LQ H[



6WDUPRXQW /LIH ,QVXUDQFH &RPSDQ\  
\*RRGZRRG %OYG %DWRQ 5RXJH /\$

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\*URXS 'HQWDO 5DWH 6FKHGXOH

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3ROLF\KROGHU 8QLYHUVLW\ RI 'HWURLW 0HUF\

3ROLF\ 1XPEHU

3ROLF\ (IIHFWLYH-XDWH

3ROLF\ \$QQLYHUV-DX\

5DWH 6FKHGXOH  
(IIHFWLYH 'DWH -XO\

3UHPLXP 7KH ILUVW 3UHPLXP LV GXH RQ RU EHIRUH -XO\ \$OO VX  
'XH 'DWHV WKH ILUVW GD\ RI HDFK PRQW  
,QLWLDO 5DWHFKHUF !ZLOO EH QR FKDQJH LQ UDWHV IRU PRQWKV IROOR
