

*, %LOOŠ LV D UHJLVWHUHG WUDGHPDUN RI WKH 8 6 'HS DUWPHQW RI 9HWHUDQ
RIIHUHG E\ 9\$ LV DYDLODEOH DW WKKVRMSEFLDZ&EHORQHWQPYHQWRYHEELV

9HWHUDQV %HQHILWV 3DFN

/RFDWHG LQ 6WXGHQW 6HUYL FHV &HQWHU ±)LQDQFL
3OHDVH UHDG DQG 1000IL

*, %LOOŠ LV D UHJLVWHUHG WUDGHPDUN RI WKH 8 6 'HS DUWPHQW RI 9 HWHUDQ
RIIHUHG E\ 9\$ LV DYDLODEOH DW WKH KVRMSEFLDQZ&EHORQHWQPYHQWRYHEELV

9 HWHUDQV 6 HUYLFHV / LVW



***, %LOOŠ LV D UHJLVWHUHG WUDGHPDUN RIHJ**

*, %LOOŠ LV D UHJLVWHUHG WUDGHPDUN RI WKH 8 6 'HS DUWPHQW RI 9 HWHUDQ
RIIHUHG E\ 9\$ LV DYDLODEOH DW WKKVRM&FLDZ&EHORNYHWQPYHQWRYHEELV

3ULRULW\ 5HJLWUDWL RQ

, Q RUGHU WR UHFHLYH 3ULRULW\ 5HJLWUDWL RQ \RX PXVW KD YH
9-D.0028113(X&RQ[0HODHX] &R[20S]OJH-W3H[Q] TSJY18(HQ) YR[HQQV] TJHTV W9()] &JR-B3S(OZHTW[+0.8220
FRS\ RI \RXU '')RUP WR WKH 2I\$E FWHYRI GKHMRUUDQWDGHUUYHLVHUV L VV
PLOLWDU\ , ' WR WKH 2IILB@HRD@HWHUDQG BHLVYLFRHQ/V ZHEVLWH IRU IXO
3ULRULW\ 5HJLWUDWL RQ

, I \RX KD YH WD NHQ \RXU DVVHVVP HQW WHVWV DQG RULHQWDWL RQ
WKH UHTXLUHPHQWV IRU ZKHQ \RX PDNH DQ (G 3ODQ DSSRLQWP HQW

2ULHQWDWL RQ

\$ QHZ YHWHUWQDWKDHQWYHU UHFHLYHG 9\$ (GXFDWL RQDO %HQHIL
FROOHJH VKRXOG DOVR FRPSOHWH 2ULHQWDWL RQ 'XULQJ WKH RU
IRU D PLQXWH JXLGDQFH DSSRLQWP HQW DQG FUHDW 000R X O2] TJ 80W

*, %LOOŠ LV D UHJLVWHUHG WUDGHPDUN RI WKH 8 6 'HS DUWPHQW RI 9 HWHUDQ
RIIHUHG E\ 9\$ LV DYDLODEOH DW WKKVRM&FLDZ&EHORMHWQPYHQWRYHELELV

6KRUW WHUP FODVVHV RU QRQ VWDQGDUG WHUF
6KRUW WHUP FODVVHV FDQ DIIHFW \RXU HQROOPHQW LQ UHJDUG
KDYH D ODUH VWDUW IRU XQLWV 9SWZLLODI GODWWSLDWWRXLWRE\DXQ
YHU\ LPSR~~JRW~~WDQW IR&UKDSWHUWKH,V%VXOOSHQW PXVW EH HQROOOG L
OHDVW XQLWV IURP WKH EHJLQ GDWH WR WKH HQG GDWH LQ RU
6XPPHU DQG :LQWHU WHUP XQLWV
.HHS LQ PLQG WKDW WKH 6XPPHU DQG :LQWHU WHUP XQLW YDOXH

*, %LOOŠ LV D UHJLVVWHUHG WUDGHPDUN RI WKH 8 6 'HS DUWPHQW RI 9HWGH

*, %LOOŠ LV D UHJLVWHUHG WUDGHPDUN RI WKH 8 6 'HS DUWPHQW RI 9 HWHUDQ
RIIHUHG E\ 9\$ LV DYDLODEOH DW WKKVRM&FLDZ&EHORMHWQPYHQWRYHELELV

/HDYH RI \$EVHQFH ± JUHDWHU WKDQ D \HDU
6KRXOG \RX VWRS DWWHQGLQJ :HVW 9DOOH\ &ROOHJH DQG \RXU D
QHHG WR VHH D &RXQVHORU IRU DQ XSGDWHG (G 3ODQ EHIRUH \RX
LQVWLWXWLQRQV LQ \RXU DEVHQFH \RX ZRXOG DOVR QHHG WR SUR
WUDQVIHUEDOH FUHGLW WR \RX SULRU WR FRPSOHWLQJ DQ (G 30
,I \RX KDYH QRW DWWHQGHG IRU RYHU WKUHH \HUV ZH PD\ QHHG
'' 6WDWHPHQW RI 5HVSQRQVLELOLW\ RU &HUWLILFDWH RI (OLJL

(QUROOPHQW &HUWLILFDWLRQ ± SHU VPHVWHU
<RXU 6FKRRO &HUWLILFDWLRQ 6&2V ZLOO QRW DXWRPDWLF
5HTXHVW IRU &HUWLILFDWLRQ IRUP WR WKH 6&2V HYHU\ VPHVWHU
<RX FDQ VXEPLW \RXKWUWHSTXHZWZRQHOLQYDDWH\ HGX VHUYR\HV YHW
E\ HPDLO LQ SHUVRQ E\ FRPSOHWLQJ WKH DWWDFKHG 5HTXHVW IR

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RIIHUHG E\ 9\$ LV DYDLODEOH DW WKH VRWSFLDØZ& 6 JRYHUQPHQW :HE VLV

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RIIHUHG E\ 9\$ LV DYDLODEOH DW WKH KVRMSEFLDZ&EHORMHWQPYHDQWRYHELELV

3HWLWL RQ IRU &UHGLW IRU OLC

, UHTXHVW WKDW WKH IROORZLQJ FUHGLW EH JLYHQ

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6LJQDWXUH RI 9HWHUDQ

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)RU 2IILFH 8VH 2QO\

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8QLWV \$WWHPSWHG BBBB BBBB BBBB BBBB

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