

: 3/9+ * 89' 9+8
 8+) : 7/9/+8 ' 3 * + =) . ' 3 - +) 4 2 2/88/43
 UV-ŽæZ*àæDAŁÉADĘGFÎ
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2?PI 4LC

☒ '33: '1 7+5479 5:78: '39 94 8+) 9/43 1ž 47 1ž B' 4, 9. + 8+) : 7/9/+8 +=) . '3 - + ') 9 4 , 1&ž! Nàm^*ŽÝA-~XV'A| ŸV^AÝ-~YÝANÝW@V^A| ÆDADÆDÉ

9 · 7 - +9) 4 7 5 4 7 · 9 / 4 3

) MK KML QRMA I N?P T?JSC ^L%Z%Z NCP QF?PC 9 - 9

ØV ä ŸAà ŸAÝVXŽAÝ\XŽVæZÝAàæAbŽaXŽA^ÝZa~*Ý

3CU >MPI 8RMA I +VAF?LEC

9' (1+4,) 439+398

5' 79 /

<u>F*ÝäAE</u>	A	K@~æÝ~	A
<u>F*ÝäAEJ</u>	A	R~âNVX*à~	Ž
<u>F*ÝäAEK</u>	A	TæÝ~à~äÝYIS*VÝA L~ä~ä~Ýž~	!
<u>F*ÝäAD</u>	A	P^à&Ý^aÝ~	&
<u>F*ÝäAE</u>	A	ÖYZVAP^aXÝYYæZ~	Ł
<u>F*ÝäAF</u>	A	ÒæÝASVÝ* AŁa-X~@~Ý~	Ł
<u>F*ÝäAFJ</u>	A	M\ÝX@~äÝAOÝaXÝ~	Ł

5' 79 //

<u>F*ÝäAG</u>	A	ÒV~äÝ~ä~ARÝZ~*~Væ*~AL~ä~ä~æAMå@~ DARÝV*ÝYIS*~X~ä~Z~`YY~ ~O~V~*~Y~ ~AV~Y~ ~@~Y~ ~P~@~X~Z~V~Y~ ~A~ä~Y~M~@~ ~SY~X~@~Y~	Ł
<u>F*ÝäAH</u>	A	SÝ~ÝX*ÝYANæVæXæV~AŁV~V	Ł"
<u>F*ÝäAI</u>	A	ÒVæVZÝ~ä~Y~ ~AŁa-X~@~~æ~VæY~ ~A~ä~Y~NæVæXæV~AŁ~ä~Y~ ~æ~VæY~ ~A~ä~Y~ ~O~&~Y~ ~æ~	Ł#
<u>F*ÝäAIJ</u>	A	Q@Væ*~V~ä~Y~VæY~Q@V~ä~V~ä~Y~AŁa-X~@~Y~ ~JW~@~ ~O~V~ä~Y~ ~R~ä~	Ł&
<u>F*ÝäAIÍ</u>	A	NæVæXæV~S~V~Y~ä~Y~ ~AV~Y~S~@~&~Y~ä~Y~ ~V~ ~AŁV~V	ŁŁ
<u>F*ÝäAI</u>	A	L~ZVæZÝ~ ~A~ä~VæY~AŁa~VZ~ ~Y~ä~Y~ ~A~ä~A~J~XX~@~æ~V~ ~A~ä~A~J~XX~@~æ~Z~ ~VæY~NæVæXæV~AŁa~X~@~Y~	Ł
<u>F*ÝäAIJ</u>	A	L~ä~*~ä~ ~AVæY~P~ä~X~Y~ ~@~Y~	Ł
<u>F*ÝäAIK</u>	A	Ö*ZÝ~ ~æ~Y~ ~ä~V~ä~	Ł

5' 79 ///

<u>F*ÝäAEĚ</u>	A	Ł~ä~ÝX*~ä~ ~DAM\ÝX@~ä~Y~A~O~Y~aX~Y~ ~AVæY~L~ä~&~ä~V~*~Y~ ~N~ä~ä~Y~ ~æ~VæX~Y~	#Ł
<u>F*ÝäAEĚ</u>	A	M\ÝX@~ä~Y~A~L~ä~ä~&~Y~ ~æ~	#Ł
<u>F*ÝäAEĐ</u>	A	SÝ~@~ ~A~O~b~ä~Y~ ~ž~&~ä~Y~ ~L~ä~*~V~æ~A~K~ä~Y~ ~X~a~V~A~O~b~ä~Y~ ~AVæY~ ~O~V~æ~V~Z~ ~ä~Y~ ~A~V~æ~Y~R~Y~ ~V~*~Y~	#Ł
<u>F*ÝäAE€</u>	A	L~Y~ ~V~æ~A~R~Y~ ~V~ ~ä~ ~ž~&~ ~AVæY~ ~R~Y~ ~V~*~Y~ ~š~ ~V~æ~ ~V~X~ ~ä~ ~ ~AVæY~ ~A~Ł~ä~Y~ ~X~Y~ ~Y~ ~Y~ ~Y~ ~X~Y~	#Ł
<u>F*ÝäAEF</u>	A	P~æ~X~a~&~V~A~J~XX~@~æ~V~æ~A~N~Y~ ~AVæY~ ~S~Y~ ~ä~X~Y~	#Ł

5' 79 /:

<u>F*ÝäAEĞ</u>	A	M\ž~a~W~ ~ ~D~N~æ~V~æ~X~a~V~S~V~Y~ä~Y~ ~ä~ ~S~X~Z~Y~ ~@~Y~	#Ł
<u>8/-3'9:7+8</u>			#Ł



ŠŽÝ ^Ý*Vá' æY@~*^|l~ Xàæ*æ@æZ äæZ^V*ææ *à YaZá*V' XžVææÝ'~ ŽV~ VÝÝX*ÝY *ŽÝ bV|~ bÝ YaÝÝÝ*Ýæ*æV*Ý à@~Ý'ãÝ~ Ýàä

P@^~@æZ *ŽÝ b^àæZ æãÝ~* äÝæ* à&&à^*@æ*Ý~ WÝæZ @æVWÝ *à äVâÝ æÝb XàæXÝ&*~ ~XV'VWÝ äVâæZ Væ æãÝ~* äÝæ*

) F?LECQ GL MSP PCJ?RGMLQFGNQ UGRF MSP TCLBMPQI AF?LECQ GL R?V MP RP?BC NMJGAWI GLRCPPSNRGMQLQ GL MSP QSNNJW AF?GL MP GLAPC?QCB AMK KMBGRW MP QSNNJW AF?GL AMQRQ AMSJB ?BTCPQCJW ?DDCAR MSP PCQSJRW MD MNCP?RGMLQf

UÝ V^Ý YY&ÝæYÝæ* àæ à@^ ãÝæYà~* à ~@&&' | äÝ^XZVæYæ~Ý *à à@^ Yæ~*W@*àæ XÝæ*Ý~D ~*à~Ý~D VæY Z@Ý~*~É J~ bÝ Xææ*æ@Ý *à VYY XV&VWæ~*Ý~ *à ã@Xæ| äääÝ *ZÝ V&&æ&æV*Ý Væ@æ* àï ãæäÝæ*à| V* à&*æV' à&Ý~V*ææV' Xæ~*~*Zæ@ZZ à@^ Yæ*Ý~*~@&&' | XZVæD à&Ý~V*ææZ @@^ Y@Yæ'' äÝæ* æÝ*baââ WÝXæäÝ~ ää@Yæ &YæXæV' Xæ@Y VæY XZV'ÝæZæZÉ EY à@^ Y@Yæ'' äÝæ* æÝ*baââ Yæ~* à&Ý~V*Ý &Yæ&Yæ* | à^ aY V aYæYæ~YVæ~* à YÝ~ãY~ àæ a~ Xæä ää*æYæ*~D bÝ Xæ@Y Y~&YæXæY~ äÝXZVæYæ~Ý à@*Ea^E~*æXæ~D YY~ãY~ | YY~V|~ à^ aæXæYV~YY~ YY~ãY~ | Xæ~*~D bZæXZ Xæ@Y YY~YV* *à 'à~ ~V~~ VæY YYX~YY~YY Z@Y~* XææYæXæYD VæY YYæY~Y~ | VY~YX* à@^ Y~@*~ àï à&Ý~V*ææ~É

J 'V^ZÝ &æ*ææ àï à@^ äÝ^XZVæYæ~Ý ~~@*XÝYD Yæ~YX* | à^ aæYæ~YX* | D Y~aä à@*~YÝ *ZÝ TÉSÉD bæZ LZææV V~ à@^ ~æZ'Ý V^ZÝ~* ~@*XÝD ~a Væ| äVæ~XZVæZÝ~ æ*V| à^ *VY~ &æ@X| D ~@XZ V~ *ZÝ a~&~æ*ææ àï VYY~*ææV' *VæY~ à^ Y@*Y~ àæ a~&æ*ÝY &æ@Y@X*~D WY* bÝæ* *ZÝ TÉSÉ VæY Xæ@æ*Y~ Y~aä bZæXZ bÝ ~@*XÝ ~äÝXZVæYæ~Ý Xæ@Y Y~ä@*Y ~@^ *a VæY XY~*VæVX*ææD ææX@YæZ Y~a~ Y~Væ~æZ &YæX~ ~æ &YæY@X*~ bÝ ~Y~ VæY ~Y~Y~æZ V*Y~æV*~Y~ ~@*XÝ~ àï ~@&&' Y~aä äÝæYæ~ æ* à~ZÝ~ Xæ@æ*Y~ bæZ bZæä bÝ ZVæY~ Y~~ YVæ~*Væ* | D bZæXZ Xæ@Y YYæY~Y~ | VY~YX* à@^ Y~&@*V*ææ~D VæY à@^ Y~@*~ àï à&Ý~V*ææ~É

Pæ'ææVæXæV' ~æ~*VWæ* | D X@MÝæX| Y@X*@V*ææ~D *ZÝ à@*WæYVæ àï &VæY~äæX~ à^ à*ZÝ~ a~æY~~Y~ ~@XZ V~ *ZÝ ~YXÝæ* Xæ~æVæ@~BD 'VWæ~ @æ@Y~*D *Væ~&æ* XV&VXæ* | VæY Xæ~*~D &æ*~YX@æ* | D bÝV*ZÝ~ XææYæ*ææ~D æV*@*V' Yæ~V~*Y~ ~a~ à*ZÝ~ Yæ~Y~ ~*ZV* Xæ@Y ~~ab à^ Yæ~*Y~ &æ*~VX*ææ*Y~ VæY VY~YX* Y~a~YæZ ~*VY~ VY|~aæY~@*X~*~Y~ VæY Xæ~*~Y~ ~a~ V~Y~V~ | Yæ~@*~ à@^ ~@&&' à^ Y~a~YæZ ~*ZV* Xæ@Y ~Y~ ~a~ &VX*ææZ *ZÝ TÉSÉ &æ*~*~ZV* ZVæY~ XV@~Y~ @~ *a~ a~ VæY V~*Y~æV*~Y~ ~@*XÝ~ ~@~ *a~ a~ VæY V~*Y~æV*~Y~ ~@*Xæ*~ *a~ Xææ*æ@Y~ *ZÝ ~a~ bÝ ~*ZÝ~Y~ *| Y~~ à^ Yæ~&@*Y~ ~YX@*V~ bæ~~Y~æD à^ à*XX@~ ~æ~*ZÝ~ Xæ@æ*Y~ ~*Z~@ZZ bZæXZ bÝ ~@*XÝ ~&æY@X*~D a~ aV| ZVæY~ V~ a~V~Y~V~ ~æ~&VX*~ ~æ~ à@^ Xæ~*~ ~a~ aæäYæ*~ | ~@&&' | É LZæZÝ~ ~æ~ *ZÝ Xæ~*~ à^ ~&æX@~æZ Xæä äæYæ~Y~ ~@~Y~ ~æ~ à@^ äÝXZVæYæ~Y~ à^ *ZÝ Xæ~*~ ~Y~V~Y~ *à~ à@~ ~@&&' | XZVææD Xæ@Y YYæY~Y~ | VY~YX* à@^ Y~@*~ àï à&Ý~V*ææ~É

' BGQPSNRGML GL PCJ?RGMLQFGNQ UGRF RFCPB/N?PRW QCPTGAC NPMTGBCPQ AMSJB ?BTCPQCJW ?DDCAR MSP MNCP?RGMLQf

UÝ ~Y' | àæ *ZæY &V~*Y~ *à~ ~@&&æ* ~@^ W@~ææY~~D ~æX@YæZ &æ*ææ~ àï à@^ *YXZææææZ | ~æ~V~*~@X*@Y~ D Y~YæY~äæ~äÝæ* VæY ~@&&æ* | à@^ YaZæ*V' &V~*Y~a~ VæY Y@Y~äæææZ | X~Y~Yæ* VæY YYWæ* XV@Y ~Væ~VX*ææ &ææX~Y~~ææZD Y~Y~ææ~ææ~ àY X~Y~Yæ* Y~a~ à@^ GÄ RÝYLV~Y RÝbV~Y~ ~a|V~ | &ææZ~V~D *ZÝ X~ææX~ VæY &ZV~æVXæ~Y~ à&Ý~V~Y~ W| LbS bæZæ~ à@^ ~*ææY~D *ZÝ ~æ~V~*~@X*~Y~ ~@&&æ*ææZ ~@^ Z@Y~* Xææ*VX* XÝæ*Y~D V~&YX~* ~a~ à@^ Y~a~Y~ a~Y~æZ~D VæY YY~ãY~ | ~Y~æX~Y~E EY bÝ V~Y ~æVW~Y~ *a~ Xææ*~VX* bæZ ~Z~Y~ &V~*Y~ ~ZVææZ ~Z~Y~ ~&YXæV~Y~ *~a~ ~æ~ Y~Y~Y~Y~ *~a~ ~@&&æ*~*Zæ~Y~ ~*V~Y~Zæ~Y~ ~a~ ~æ~ Y~Z~V~Y~ *Z~Y~ &æ~Y@X*~ VæY ~Y~æX~Y~ bæZ ~@^ W@~ææY~~D à^ ~a~ a~ Y~ | Y~a~ *~a~ a~ Y~Y~ *~a~ &Y~Y~ææVæX~Y~ ~VæY VY~Y~V~Y~ VæY Y~&YX~V~ææ~D *Z~Y~ à@^ ~Y~&@*V~ææ VæY Y~Y~ ~a~ a~ Y~&Y~V~ææ~ Xæ@Y WY~ VY~YY~ | VY~YX*YY~ Næ~ Y~Væ~Y~D a~ à@^ Z@Y~*~ @æ~Væ~V~ | a~Y~b LbS~ ~æ~Y~ææ~D ~@^ VWæ* | *~a~ Y~æXææ*~Y~ *Z~Y~ ~Y~V~ææ~Z~æ~ a~ ~a~ a~ Y~æY~Y~ | VY~YX*YY~

1CE?Ji 7CESJ?RMPW - JM@?J ?LB 4RFCP +VRCPL?J 7GQIQ

4SP C?PLGLEQ BCNCLB ML RFC QR?RC MD K?APMCAMLMKGA AMLBGRGMLQ ?LB AMLQS KCP AMLDGBCCLAC GL RFC : f18f

4 SP D?GJSPC RM AMKNJW UGRF DCBCP?JI QR?RCI JMA?JI ?LB GLRCPL?RGML?J J?UQI MP AF?LECQ GL RFCQC J?UQ AMSJB
GLAPC?QC MSP AMQRQI PCBSAC MSP K?PEGLQI ?LB JMUCP MSP Q?JCQI

Õ@^ W@~æÝ~~ ~@WåÝX* *à V båYÝ V~V| àÝ 'Vb~ VæY ^ÝZ@V*ææ~É

Õ@^ Ý\&Ýæ~Ý~ Xà@Y ææX^ÝV~Ý VæY à@^ à&Ý~V*ææ~ Xà@Y WÝ VYåÝ~Ý | VÝÝX*ÝY W| Vb XŽVæZÝ~ à^ VYåÝ~Ý @YåXåV'
YååÝ~ä&Ýæ~ ææå~ææZ Væ Yå &à|Ý~ ~@WåZV*ææ *à ^ÝXåZæ{Ý Xå 'ÝX*æÝ WV^ZVææZ @æ*~D äææ@ä bVZÝ
~Ýå@Yå~Ýæ~D VYåVæXÝ~XŽÝY@ææZ åæ*æXÝ~Ýå@Yå~Ýæ~D ZÝV*Ž XV~Ý å VæYV*Ý~D *ZÝ X~~ææXV*ææ~ àÝ Yå~&* VæY ææE
Yå~Ýæ~&* Yå~&* |ÝY~D VæY *ZÝ X~V~~ææXV*ææ~ àÝ bå~Y~ V~ Yå~ZÝ~ Yå~&* |ÝY~ à^ ææYY&ÝæYYæ* Xåæ*~VX*~ à~ Ä&V~*æX@V~ | V~
~* V&&~ à@^ SŽæ&* ~@W~aYåV~ |D V *ÝXŽæ~æZ| Xå~&Væ| *ZV* XåææYX*~ SŽæ&* àÝ~WÝ~ *Z~@Z~ à~ææÝ
ä V~*VXÝ~ b~*Z V~æY~b~*~ àÝ ææYY&ÝæYYæ* Xåæ*~VX*~ à~ bZå ~ÝÝX*D &@XŽV~ÝD VæY YY~æÝ~ Z~æXÝ~Y~ VæY Zå@~Y~Zå~Y
Y~~Y~æ~V~ à~YY~Y~ Y~æ~S~V~Z~Y~ VæY à~ZÝ~ Y~V~BÉ ŠZÝ X~V~~ææXV*ææ~ à~ bå~Y~ V~ Yå~&* |ÝY~ à~æYY&ÝæYYæ*
Xåæ*~VX*~ ~æ &V~*æX@~V~ ~ Væ V~Y~ *ZV* ~ Yå~&Yå~ææZ~ Y~ZV~X~Z~Y~ VæY Y~Zå~V~æÝ X~ZVæZ~É E~ à@^ SŽæ&*
~@W~aYåV~ | ~ Yå~@~Y~ Y~*~ ææYY&ÝæYYæ* Xåæ*~VX*~ à~ æY~b~*~ V~ Yå~&* |ÝY~D ~* Xå@Y ~Y~@~* ~æ Z~Z~Y~
Xå~ä~&Y~æ~V~*ææ VæY WÝæY~ææ Xå~*~É

LŽVæZÝ~ ææ *ZÝ~Y~ZV' à~ Y~Z@~V~*~ | Y~ææ~ææ~Y~ ææY~ææ~V~*~ææ~ ~Y~X@~* |D X|WÝ~~Y~X@~* | VæY YV~V &~ææVX|D
&~æY@X* ~VÝY*|D &V| à~Y~ æY~*Z~å~Y~ VæY ~Y~V~Y~ Y~Y~D ~Y~&~ææ~æW~Y ~@~X~æZD ~@&& | X~ZVææ *~Væ~&~V~*Y~æX|D à~
Y~ææ~ææ~Y~æ*V~ &~æ*Y~æ*~ææD V~æ~ææZ à~ZÝ~D X~@Y X~V@~Y~ à@~ Y~&~Y~æ~Y~ ~*~ææX~Y~ b~*Z~@~* Væ V~W~*~ | ~*~Z~@Z~
Væ | ææX~Y~Y~ Y~&~Y~æ~Y~ ~*~Z~@Z~ Z~Z~Y~ &~æX~Y~E~ E~ V~Y~Y~ææD ~*~b~Y~ V~V~*~ à~ X~æ~&~ | b~*Z~ à~ZÝ~ V~&~æX~V~W~Y~ V~b~ VæY
~Y~Z@~V~*~ææX@Y~ææZ~ *ZÝ N~æ~Y~Z~ L~æ~@~P~V~X~æX~J~X~ VæY ~æX~V~ææW~W~Y~ | V~b~ b~Y~ X~@Y W~Y ~@W~aY~X~*~*~
~Y~&~@~V~*~ææ VæY Y~ZV~ ~*~ææX@Y~ææZ~ Z~a~Y~æ~Y~ ~*~Y~æ~X~Y~ä~Y~ æ~Y~ V~X~*~ææ~ V~X~*~ææ~ X~a~' ~*~Z~V~*~ææD b~Z~X~Z~ X~@Y
VY~Y~æ~Y~ | V~Y~Y~æ~Y~ ~*~Y~&~Y~æ~Y~æ~ææ~ W| ææX~Y~ææZ~ à@~ X~a~*~D ~Y~Y@X~æZ~ à@~ ä~V~Z~æ~D VæY ~æb~Y~ææZ~ à@~ ~V~Y~E~

,GL?LAG?J

/RCK Ži 5PMNCPRGCQ

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ÃæA*Žà@~VæY~B

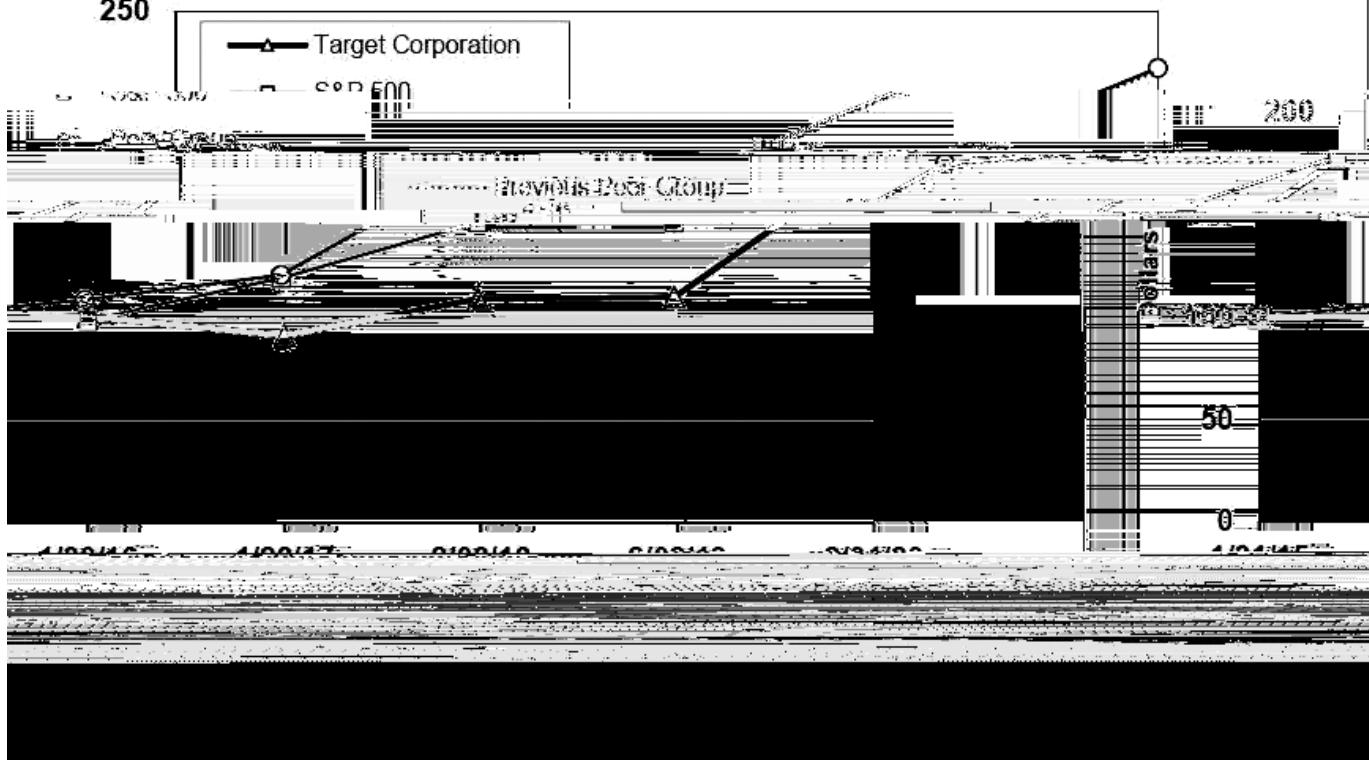
/RCK "f 2 ?P1CR DMP RFC 7CE@QRP?LR?Q)MK KML +OSGRW! 7CJ?RCB 8RMA1FMJBCP 2 ?RRCPQ ?LB /QQSCP 5SPAF?QCQ MD +OSGRW 8CASPGRCQ

Ö@^ Xà ä ä àæ ~*àXâ ~~*ÝY àæ *ŽÝ ØÝbAÛà^â S*àXâ M\XŽVæZÝ @æYÝ^ *ŽÝ ~| äWà' ÁŠNŠÉA UÝ V^Ý V@*Žà^ç{ÝY *à ~~~@Ý @& *à HDEEEDEEEDEEE ~ŽV^Ý~ àï Xà ä ä àæ ~*àXâD &V^ ãV'@Ý ÅEEÉI€€ VæY @& *à GDEEEDEEE ~ŽV^Ý~ àï &^ÝÝÝ^ÝY ~*àXâD &V^ ãV'@Ý ÅEEÉE J~ àï ÖV\XŽAGD ĐEDĐED *ŽÝ^Ý bÝÝ ÈFĐEEÎ ~ŽV^ÝZà`YY^~ àï ^ÝXà^YÉ ŁaãaYYæY~ YYXV^ÝY &Ý^ ~ŽV^Ý Ÿà^ YVXŽ Ÿa~XV' å@V^*Ý^ Y@^æZ ĐEEÉÎ VæY ĐEEÉ V^Ý Ya~X'å~ÝY æe Øà*ÝADG *à *ŽÝ NæeVæXæV' S*V^Ý ä Yæ*~É

Öæ SÝ&*Ý ä WÝ^ ĐEDĐED à@^ KàV^Y àï Ła^ÝX*å~ V@*Žà^ç{ÝY V ÅG Wä'@æ ~ŽV^Ý ^Ý&@XŽV~Ý &^æZ^V ä ÁĐEEH P^æZ^V ä BÉ Öæ SÝ&*Ý ä WÝ^ ÈID ĐEEÉID à@^ KàV^Y àï Ła^ÝX*å~ V@*Žà^ç{ÝY V æÝb ÅG Wä'@æ ~ŽV^Ý ^Ý&@XŽV~Ý &^æZ^V ä ÁĐEEH P^æZ^V ä BÉ ŠŽÝ^Ý ~æà ~*V^*ÝY Ý\&^V@æ Yä^ *ŽÝ ~ŽV^Ý ^Ý&@XŽV~Ý &^æZ^V ä ~É TæYY^ *ŽÝ ĐEEH P^æZ^V ä bÝ ŽVY

Comparison of Cumulative Five Year Total Return

250



Na~XV\!U\!V~AMæYY

	ÓVæ@V A€ED DEEG	ÓVæ@V A€ED DEEH	ÓVæ@V AED DEEI	NÝW@V AED DEEÍ	NÝW@V AED DEEÍ	NÝW@V AED DEEDE				
ŠVZÝ*	À	ÈEEEE	À	ÈEEEDÈ	À	ÈEEFH	À	ÈEEEHG	À	ÈIÉHH
SÀPAGËEAEYY\		ÈEEEE		ÈEEEH		ÈFIÉFÍ		ÈFIÉFÉ		ÈIÉEÍ
L@MÝæ*APÝYAN@&		ÈEEEE		ÈDEEIE		ÈIGÉHE		ÈIÉEG		ÐDDÉEÍ
PÝA@~APÝYAN@&		ÈEEEE		ÈDEEÉG		ÈIFÉII		ÈIDÉEE		ÐDEEIH

ŠZÝ Z^V&Ž VWæaÝ Xæä&V^~ *ZÝ X@ä@V^aÝ *a^V' ~ZV\!ZàYY^ ~Y*@Æ àæ à@^ Xæä ä@æ ~a^Xæ ã@^ *ZÝ 'V~* ãaÝ ã~XV' | YV~ b@ZAA@B *ZÝ X@ä@V^aÝ *a^V' ~Y*@Æ àæ *ZÝ SÀPAGËE ÈæYY\!D A@B *ZÝ &YY^ Z@@& @~YY æ &Y@aa@~ ã@~XæZ~ Xææ~a~*æZ àY EI àææYD ZYæYY^V' à YYæXZæY@~YD YY&V^* aÝ@* ~a^YD ã@YD VæY ~&YYæV^* | ~Y*V@Y~ ÁJ ã@V{ææXæ ã@D ÈæXED KÝ~* K@| L@ED ÈæXED L@~*Xæ Už@Y~VÝ L@^&a^V^@æD LPS OÝV^Z L@^&a^V^@æD L@~V^ ÑYæYY^V' L@^&a^V^@æD L@~V^ ŠYYD ÈæXED ŠZÝ ÑV&D ÈæXED ŠZÝ O@äY L@Y&@V^@æD ŠZÝ Ô@ZÝ^ L@ED Õ@bÝ~ L@ä&VæaÝ~D ÈæXED ÓVX|~D ÈæXED R@*Y J@Y L@^&a^V^@æD SÝV^~ O@YæZ~ L@^&a^V^@æD ŠZÝ ŠOÚ L@ä &VæaÝ~D ÈæXED UVZ^Y~K@~ J@VæXED ÈæXED VæY UV@V^* ÈæXED ÁPÝA@~ PÝY^ Ñ@&BD VæY A@B V æYb &YY^ Z@@& Xææ~a~*æZ àY *ZÝ Xæä &VæaÝ~ æ *ZÝ PÝA@~ PÝY^ Ñ@&D &@~ Ø@^Y~a@~D ÈæXED W@* Y@X@YæZ SÝV^~ O@YæZ~ L@^&a^V^@æD b@XZ ã@Y~ W@&@&X| &@~*YX^@æD VæY a~æ@~aæZÝ^ &@W@X| *VYYYD VæY ŠZÝ ÑV&D ÈæXED b@XZ Vææ@æYY a~ æ*Yæ@æD *a@ Yæ*Y@ V ~Væ~Y@~æV^ &Y@~Y@~W@VæY~ ÁL@MÝæ* PÝY^ Ñ@&BÉ ŠZÝ L@MÝæ* PÝY^ Ñ@&@~ Xææ~a~*Yæ* b@Z *ZÝ &YY^ Z@@& @~YY ã@~ Y@~a@~ Y@~a@~Y P@~ | S@V^Y@~Yæ* ã@~ *ZÝ Jæ@V' ÒY@~S ZV\!ZàYY^ ~*a WÝ ŽY@~ ÆÓ@aÝ EED ÐEDED Y@X@YæZ P@W@| S@&Y@~ ÓV@Y~D ÈæXED b@XZ ~ æ@~a@~Y@~ V @W@X ~*aXæ ã@~XZæZÝ~

ŠZÝ &YY^ Z@@& ~ bÝæZ@YY W| *ZÝ a@V^aÝ* XV&@V^@{V^@æ a@Y ÝVXZ Xæä &Væ| È ŠZÝ Z^V&Ž V~@aÝ~ *ZÝ ææY~*a@Y@* àY ÁEDEE æ ŠV\!ZÝ Xæä a@æ ~a@XæD *ZÝ SÀPAGËE ÈæYY\!D VæY *ZÝ PÝY^ Ñ@&@& a@ÓVæ@V^| €ED ÐEEGD VæY ÝææY~* a@Y@* àY V'' Y@~Y@Y@~

/RCK #i 8CJCARCB ,GL?LAG?J * ?R?



/RCK \$f 2?L?ECKCLRQ *GQASQQGML ?LB 'L?JWQGQ MD ,GL?LAG?J)MLBGRGML ?LB 7CQSJRQ MD 4NCP?RGMLQ

+VCASRGTC 4TCPTGCU

ÓâÝ^ *ŽÝ V~* ~Ýâ~~YEF~~ | ÝV~D bÝ ŽVâÝ äVYY ~*V~~Z~~X ææÝ~*äÝæ*~ *à W@aY V Y@^VWÝ à&Ý^V*æZ VæY ïæVæXæV' äàYY~*ŽV* ÿ@^*ŽÝ^ YæYY*V*Y~ ŠV^ZÝ* VæY ~ YY~ZæYY *à YY~*ZæYY ~@~VæVWÝ ~V'Ý~ VæY &àY* Z^ab*ŽE UÝ ŽVâÝ YæYY *Ž~

+JCT?RGLE RFC QFMNNGLE CVNCPCCLACQ ?LB UGLLGLE UGRF FGEF/RMSAF QCPTGAC

ç Ł@^æZ *ŽÝ &V~* *Ž^YY | ÝV~D bÝ ŽVâÝ ^YäàYY'YY äààY *ŽVæ IEE ~*à^~D æX'@YæZ æYYV~| €EE Y@^æZ ĐEEÈÎÉ UÝ &Væ *à ^Y äàYY' V&&@læ V*Y'| €EE æ ĐEEÈE
ç UÝ ŽVâÝ Z^abæ à@^ ~*à^~ æY*bæ^â VæY æab ŽVâÝ ääY~ EEE ~äV'' ÿæäV* ~*à^~ æ âY| @^WVæ äV^äY*~ VæY àæ Xæ'YZÝ XV ä &@~Y~E
ç UÝ ŽVâÝ ^YY~ZæYY à@^ ~*à^~ à&Y^V*æZ äàYY~ ^YYV*æZ ^à YY~ ÿæäY~ àY *Ž@~VæY~ àY *YVä äYäWY~*~äYäY~ WY**Y~ Z@Y~* ~Y^äXYE
ç *ŽY YæY àY ĐEEÈE

) SP?RGML ?R 8A?JC

ç UÝ ŽVâÝ YY^äY^YY V ~YVY| ~*YVä àY æYbæY~ VæY Y\X@-äY~ VX^ä~ à@^ V~ä* äYæE UÝ ŽVâÝ æ*^äY@XYY àäY~ ĐG æYb àbæYY VæY Y\X@-äY W^VæY~D æX'@YæZ *ŽY ĐEEÈÎ V@æXZ àY à@^ æYb ÿæäY VæY WYäYVZÝ àbæYY W^VæYD ÑæàY À ÑV*ŽÝ~ bZæXZ bÝ Y\&YX* ba'' WYXääY à@^ V^ZÝ~* àbæYY W^VæYE

* CJTCPGLE +?QC ?LB)MLTCLGCLAC RFPMSEF 8?KC *?W 8CPTGACQ

ç Z@Y~*~ æYb ^YV~ä~ *à XZæà~Y ŠV^ZÝE Ł@^æZ ĐEEÈÎD àäY~ IEE àY à@^ Xæä&V^VWÝ YæZæV' ~V'Ý~ Z^ab*Ž bV~ Y^äYæ W| ~VæYEV| ÿ@Y~*~ àYæ* à&^æ~I ÖYYÝ PæXæ@&D Ł^äY T&D VæY YY^äY| ãæV à@^ bZæ~| àbæYY ~@W~äYæV| Đ SŽæ&*E

ŠZÝ~Y ææäY~*~ àYæ*~ V^Y *Væ~V*æZ æ*~ VæZæWÝ ïæVæXæV' ~Y~@~*~ ~@~ ä~ Væ{YY WY'~bE

,GL?LAG?J 8SKK?PW

■ ÑJJP

ÂHÈÈFI
ÂHÈÈÎÉ

7CAMLAGJG?RGML MD 3ML/- ' ' 5 ,GL?LAG?J 2C?QSPCQ RM - ' ' 5 2C?QSPCQ

Šà &^àãäYY VYY@*àæV' *^Væ~&V^YæX|D bÝ ŽVäY Ya~X' à~YY æàæEÑJP VY@~*YY Ya'@*YY ÝV^ææZ~ &Ý~ ~ŽVäY ïà ä Xææ*æ@æZ à&Ý^V*ææ~ ÄJY@~*YY MPSBÉ ŠZ@~ äÝ*æX Y\X@YY~ XÝ^Væ æ*Ýä~ &Ý~Ýæ*YY WÝ@bÉ UÝ WÝ@Y@Y *Žæ~ ææ\ä~ä V*ææ ~@~Ý@~ ææ &^ææYææZ &Ý@æY &E&Ý@æY Xæä&V@~æ~ àï *ŽY ÿ~@~ àï à@~ Xææ*æ@æZ à&Ý^V*ææ~É ŠZ@~ äÝV~@~Ý ~@~ ææ VXX@~YVæXÝ b@Z| à@~ Væ V*Ý^æV*æY *à@ ZYæÝ^V''| VXXÝ&*YY VXX@æ*æZ &^æXæ &Ý~ ææ *ŽY TÉSÉ ÄÑJPBÉ ŠZÝ ä~@~ Xæä&V^VWÝ ÑJP äÝV~@~Ý ~@~ Ya'@*YY ÝV^ææZ~ &Ý~ ~ŽVäY ï@~ ä Xææ*æ@æZ à&Ý^V*ææ~É JY@~*YY MPS ~Ž@~Y ææ* WÝ Xææ~YÝ@YY ææ a~@V*ææ à@~ V~ V ~@W*æ*æ@~ VæV' | ~@~ àï à@~ ÿ~@~ V~ ÿ&@~*YY ææ VXX@~YYæXÝ b@*Z ÑJPÉ Ö*ŽÝ@~ Xæä&VæY~ äV| X V X @V*Ý JY@~*YY MPS Ya@YY@YY ææ* | *ŽVæ bÝ Ya@~äæZ *ŽY @~Ý@~äY~@~ àï *ŽY äÝV~@~Ý ï@~ Xæä&V@~ææ~ b@Z à*ŽÝ@~ Xæä&VæY~É



UÝ ŽVäÝ V'~à Y~X'~ÝY V~ÝE*V\ RÖELD bŽiXŽ ~ V ^V*~à WV~ÝY àæ ÑJJP æv`~à^ä V*~àæ b~*Ž *ŽÝ Ý\XÝ&*~àæ à~*ŽÝ VYYE
WVXâ à~ à&Ý^V*~æZ 'ÝV~Ý ~*~* à~ à&Ý^V*~æZ æXà à~ÝE UÝ WV'aÝäÝ *Ž~ à~Ý*~X ~ @~Ý~@~ æ V~~Ý~~æZ *ŽÝ Y~ÝX*~äÝæÝ~~

' L?JWQGQ MD , GL?LAG?J) MLBGRGML

1 GOSGBGRW ?LB) ?NGR?J 7 CQMSPACQ

Ó@^ &Ý@aYEYæY XV~Ž VæY XV~Ž Yå@äV'Ýæ*~ WV'VæXÝ æX^ÝV~ÝY *à ÁDDGII ä@^@äæ Í@ä à ÄEDGGH ä@^@äæ æ ÐEEÍÉ Ó@^ XV~Ž VæY XV~Ž Yå@äV'Ýæ*~ WV'VæXÝ æX^@YY~ ~Ž@^E^Ý@ä æäY~*äYæ*~ àÝ ÁEDÍÉEA ä@^@äæ VæY ÁIHÍA ä@^@äæ V~ àÝ NYW@V| AED ÐEDED VæY NYW@V| AED ÐEEÍD ÍY~&ÝX@äY| E Ó@^ æäY~*äYæ*~ &@äX| a YY~ZæÝY *à &Ý~ÝæY &æX@&V' VæY ì@äYæ*| àÝ à@^ ~Ž@^E^Ý@ä æäY~*äYæ*~ ŠZ~ &@äX| V'@b~ æäY~*äYæ*~ V'@ZÝ ã@äY| à V@äY* Í@äY~ à@^ æ Z@Z| ^V*ÝY Y@Y* ~Ž@^E^Ý@ä æ~*@äYæ*~ ŽV* à V*@Y æ HEEAYV| ~ à@^ Y~~É UÝ V~@ &VXÝ Y@~V@~ @äY~*~ à@^ æ à@^ æäY~*äYæ*~ æ Y@äY@V' Y@äY~ à@^ æ~*@äYæ*~

/ ÖÜSKÖU GWÜØÖKSÜÜ

UÝ Í@^@b V Y@~X@&æYV W@VæXÝV V&&@VXZ *à XV&&@V' V'@XV@æ W@~ÝY à@^ *ZÝ Í@^@b@Z &@ä@ä@äY~D @VæäYV æ à@YV@ àÝ @ä&@^@VæXÝI Y@~D bÝ Y@~| æäY~* æ à@&@^@@Z@äY~ *à &@äY@VW| Z@äb à@^ W@~æY~D X^ÝV*Ý ~@~*VæVWÝ @äZE*Ý@ä ãV@ÝD VæY æ Væ*Væ à@^ X@^Yæ* à@&Y@V*æ~ VæY V~~Ý~ ~ÝXæYD bÝ æ Væ*Væ V Xæ@&Y@äY @V@^Y| Y@äYVæY VæY ~ÝY@ à Z@äb @* Væ@V'| I VæY Y@V| D bÝ Y@V@æ Væ| Y@XÝ~ XV~Ž *à ~ZV@Y@~ XV~Ž *à &Y@XZV~æZ ~ZV@Y~ b@^Z@æ *ZÝ @ä@^~ àÝ à@^ X@^Yæ* V@^æZ ZæV@~

MÙPVÖSKÜR / ÖWS ÍÜÜÝW

Ó&Ý@V*æZ XV~Ž Y@b &@ä@YVY W| Xæ@æ@Z @&Y@V@æ~ bV~ ÁIDÉÍI ä@^@äæ æ ÐEEÍI Xæ@&V@Y b@^Z ÁGDI I É à@^@äæ æ ÐEEÍÉ ŠZ@Y ÐEEÍI à@&Y@V*æZ XV~Ž Y@b æX^ÝV~Ý bV~ &@äV@| Y@äY@ W| Z@Z@Y@ æY* YV@æZ~ VæY V @Y@X@æ æ æäY@æ@| Y@æZ ÐEEÍI Ó&Y@V*æZ XV~Ž Y@b æ ÐEEÍI V~@ WY@Y@Y@~ Y@ä@æX^ÝV~ÝY VXX@æ*~ &V| VWÝ Y@Y@~ à@^@æZ àÝ @ä@^@æäY@æ@| &@XZV~Y~D b@^Z@Z@Z@Y@~ &V| àYæ* Y@~ à@^ Xæ@&V@Y b@^Z ÐEEÍÉ

JÜÝPÜXÜVŽ

ÜÝV@EYæY æäY@æ@| bV~ ÁIDÍI D ä@^@äæ Xæ@&V@Y b@^Z ÁIDFII ä@^@äæ æ ÐEEÍI æäY@æ@| Y@äY~ bÝ@Y @bÝ@ V~ àÝ NYW@V| ED ÐEDED Xæ@&V@Y b@^Z NYW@V| D ÐEEÍD &V@V'| Y@Y@~ Y@äY@~ *à @Y@X@Y æäY@æ@| V@~@~ à@*æ@Y XV@Y@~ b@^Z@Y@~ b@^Z@Y@~ à@&E@ZVæY @Væ@Y@~ VæY V~@~@~ à@&Y@~ E JYY@æ@V| D Y@Y@V@Y@~ æäY@æ@| Y@äY~ æ@ZÝ &@ä@| YV@~ Y@Y@~ YV@~ Y@Y@~

ÍÍÜÖÜØŚUR

Ó@^ ÍæVæXæZ ~*^V*ÝZ| ~*à Ýæ~@^Ý 'å@äY@*| VæY VXXÝ~~ *à XV&a*V' ä V^âÝ*~Ø *à ä Væ*Væ V WV'VæXÝY ~&ÝX*^@ä àÝ YYW* ä V*@^a*Ý~Ø VæY *à ä VæVZÝ à@^ äÝ* Ý\&à~@^Ý *à Ý\&à~@^Ý *à VæV*æZ æ*ÝÝ~* ^V*Ý äà V*æZ |É Ua*Zæ *ŽÝ~Ý &V^Vä Ý*Ý~Ø bÝ ~ÝÝä *à äæä äæY à@^ WæMäbæZ Xä~*~É Õ@^ VWää*| *à VXXÝ~~ *ŽÝ 'æZE*Ý^ä YYW* VæY Xä ää Y^XæV' &V&Ý^ä V^âÝ*~ ŽV~ &^äääYYY @~ b*Ž Væ &Ý ~à@^XÝ~ àÝ 'å@äY@*|É Õ@^ Xæ*æ@ÝY VXXÝ~~ *à *ŽÝ~Ý ä V^âÝ*~ YY&ÝæY~ àæ ä@^ä&Ý ÍVX*æ~Ø æX'@YæZ *ŽÝ XæY@*æä äÝ YYW* XV&a*V' ä V^âÝ*~Ø à@^ à&Ý^äæZ &Ý^äæVæXÝØ VæY ä Væ*Væ*æZ ~*^æZ X^ÝY@* ^V*æZ~É J~ àÝ NYW@V^|AÉØ ÐËÐËØ à@^ X^ÝY@* ^V*æZ~ bÝ^Ý V~ Ýä~äb~Í

)MKKGRKCLRQ ?LB)MLRGLECLAGCQ



/RCK %fi ,GL?LAG?J 8R?RCKCLRQ ?LB 8SNNJCKCLR?PW * ?R?

/3 * += 94) 43841/* '9+* ,/3 '3)/'1 89 '9+2+398

7CNMPR MD 2 ?L?ECKCLR ML RFC)MLQMJB?RCB ,GL?LAG?J 8R?RCKCLRQ

ÖVæVZÝ ä Yæ* ~ ~ Y~&àæ~WÝ ſæ~ *ŽÝ Xæ~æ~*YæX|D æ*YZ~*|D VæY &~Y~Yæ*V~æ~ àY *ŽÝ æ~å~ä~ V~æ~ à~ *ŽÝ Jæ@V RÝ&à~é SŽÝ Xæ~æ~YV~YV~V~æVæXæV~V~Y~ä Yæ*~ VæY å~ŽÝ~ æ~å~ä~ V~æ~ &~Y~Yæ*~ Yæ~ Jæ@V RÝ&à~* ŽVæY WÝ~Yæ &~Y~V~Y~Y~ æ~ VXXæYVæXæY b:~Ž VXXæ@æZ &~æXæ&~Y~ ZY~Y~V~| VXXY&~Y~Y~ Tæ*YY S~V~Y~ VæY æ~X~Y~V~Y~V~ | å~YZæYæ*~ VæY Y~æ~ä~V~Y~ W| å~VæVZÝ ä Yæ*é

Šæ Y~@~Y~ ~ à@~ Y~&àæ~Wæ~*|D b~Y ~ Væ*Væ~ Xæ~ä~&~Y~Z~Y~æ~Y~ ~ |~Y~ä~ àY ~ æ~Y~æ~V~ Xæ~~ä~ Y~~Z~Y~Y~ *~ &~æ~Y~Y~ Y~V~~æ~V~W~Y~ *~Z~V~ V~~~Y~~V~Y~Z~@~V~Y~Y~ VæY ~V~æ~V~X~æ~ V~Y~ Y~\Y~@~Y~ æ~ VXXæYVæXæY b:~Ž Y~~V~æ~Z~Y~Y~ &~æ~X~Y~@~Y~~S~Z~Y~ Xæ~X~Y~ &* àY ~Y~~æ~V~W~Y~ V~~~V~æX~Y~ ~ WV~Y~ @~&~æ~Y~X~æ~Z~æ~æ~*Z~V~ *~Z~Y~ Xæ~*~ àY ~Z~æ~Y~ ~ ~Z~æ~Y~ Xæ~~*~ à~*Y~æ~Y~Y~ E~U~Y~W~Y~Y~Y~ @~Y~ ~ |~Y~ä~ àY ~ æ~Y~æ~V~ Xæ~~*~ à~ &~æ~Y~Y~ *~Z~ ~ Y~V~~æ~V~Y~ ~ V~~~V~æX~Y~E~

SŽÝ KæV~Y~ àY ~L~Y~X~æ~ ~ Y~Y~X~æ~Y~Y~ ~ ~ à~Y~~Z~Z~ *~à~Y~ b:~Ž Y~&~æ~V~ ~ ~ |~Y~ä~ àY ~ æ~Y~æ~V~ Xæ~~*~ à~ &~æ~V~ | ~Z~æ~@Z~Z~ ~ J~@~Y~æ~ä~Y~Y~D~b~Z~æ~X~Z~ ~ X~æ~ä~&~Y~Y~ ~ àY ~ æ~Y~&~Y~æ~Y~Y~æ~ *~Y~Y~X~æ~E~S~Z~Y~ L~æ~ à~Y~~Y~ ~ ~ |~Y~ä~ àY ~ æ~Y~æ~V~ Xæ~~*~ à~ D~VXXæ@æZ

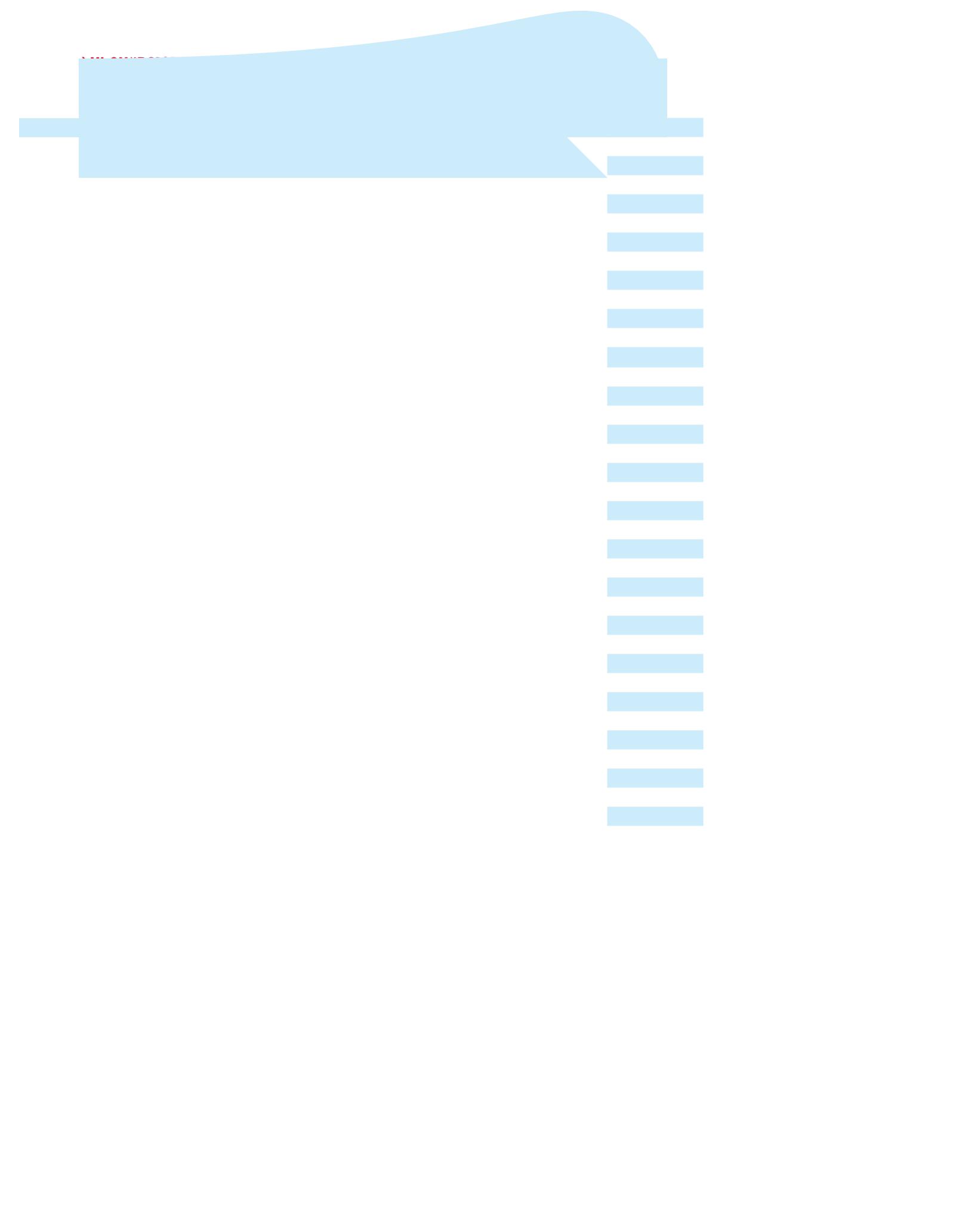
7CNMPR MD 2?L?ECKCLR ML /LRCP!?)MLRP MJ MTCP ,GL?LAG?J 7CNMPRQE

) MLQMJB?RCB 8R?RC KCLRQ MD 4NCP?RGMLQ

Ãää~ãàæ~ðAÝ\XÝ&*A&Ý~A~žV~ÝAYV*VB	ĐEEÎ	ĐEEÍ	ĐEEI	
SVÝ~	Â	I ÍDEEE	Â	I ÈDIH
Õ*ŽÝ~ãÝ~	ÍD	ÍD	ÍD	
Šà~V~Ý~	I ÍDEED	I GDÉGH	I ĐDIÉF	
Là~*~	GFDÍHF	GÉDÎÎ	GÉDÉDG	
SÝ~ãæZDAZÝ~V~AV~YAVY~ãæ~*~V~ããÝ~Y~&~Y~	ÈHDDE	ÈGDIDÉ	ÈGDÉFÉ	
Ł~Y~&~Y~X~V~*~ãæ~V~Y~V~ä~ä~*~{~V~*~ãæ~A~Y~\~X~@~ãã~Y~~A~Y~Y~&~Y~X~V~*~ãæ~A~X~@~Y~Y~A~æ~X~ä~*~A~	ĐDG~I	ĐDDDF	ĐDDDG	
~A~V~Y~B~	FHDG~I	FDEEE	FDDDF	

) MLQMJB?RCB 8R?RC KCLRQ MD) MKNPFCLQGTC /LAM KC

Ã ä a~ãàæ~BA	ĐEEÈÎ	ĐEEÈÍ	ĐEEÈI
ØY*ÀÝV/æææZ~	Â	€ĐÍÈ Â	ĐĐÎ€I Â
Õ*ŽÝ^Xà à &^ÝŽÝæ~ããÝÀÀ'à~~-BÈææXà à ÝDAæÝ*ÀàÝA*V\	À	A	A
PÝæ~ãææAVæYÀà*ŽÝ^AWÝæÝYä*A'äVWäå*åÝ~DææÝ*ÀäÝA*V\A		ÃHGB	ÃGĐB
L@^ÝæX A^Væ~ V*ãææAVYä@~* ä Ýæ*AVæYAXV~ŽÄ' à bÃŽÝYZÝ~DææÝ*ÀäÝA*V\		Đ	ÃHB
Õ*ŽÝ^Xà à &^ÝŽÝæ~ããÝÀÀ'à~~-BÈææXà à Ý		ÃH€B	ÃGÍB
Là ä &^ÝŽÝæ~ããÝÀææXà à Ý	Â	€ĐÈÍ Â	ĐĐÍIÎ Â
			ĐĐÎĐĐ



) MLQMJB?RCB 8R?RCKCLRQ MD 8F?PCFMJBCPQ"/LTCQRKCLR



*HQHUDO PHUFKDQGLVH VDOHV UHSUHVHQW WKH YDVW PDMRULW\ RI RXU UH
RWKHU VRXUFHV PRVW QRWDEO\ FUHGLW FDUG SURILW VKDULQJ LQFRPH IUR



5HYHQXH IURP 7DUJHW JLIW FDUG VDOHV LV UHFRJQL]HG XSRQ JLIW FDUG UH
LVVXDQFH 2XU JLIW FDUGV GR QRW H[SLUH %DVHG RQ KLVWRULFDO UHG
SHUFHQWDJH RI JLIW FDUGV ZLOO QHYHU EH UHGHHPHG UHUUHG WR DV
UHFRJQL]HG RYHU WLPH LQ SURSRUWLQ WR DFWXDO JLIW FDUG UHGHPSWLR

* LIW & DUG /LDELOLW\ \$FWLYLW\

* LIW & DUG V5HYHQXH
, VVXHG 'XUL5QHFRJQL]HG
& XUHHQW 3HULR)QJRP
)HEUXDU\ %XW_1RW%HJLQQLQ)HEUXDU\
5HGHHPHG /LDELOLW\

PLOOLRQV

* LIW FDUG ^{60A} OLDELOLW\

ÁOA , QFOXG ~~SHFG~~ ^{60A} UHQQGW K&HUU U/HQWL O LWL HV
ÁOA 1HW RI HVWLPDWHG EUHDNDJH

* XHVWV UHFHLYH D SHUFHQW GLVFRXQW RQ QHDUO\ DOO SXUFKDVFHV DQG U
WKHLU 7DUJHW 'HELW & DUG 7DUJHW & UHGLW & DUG RU 7DUJHW 0DVWHU & DUG
UHGXFWLRQ DQG ZDV PLOOLRQ PLOOLRQ DQG PLOOLRQ LQ

7DUJHW & LUFOH SURJUDP PHPEHUV HDUQ SHUFHQW UHZDUGV RQ QHDUO\ DO
UHZDUG UHGHPSWLRQV DQG GHIHUUHG UHYHQXH XQGHU WKLV OR\DOW\ SURJ
6WDWHPHQWV IRU WKH \HDU HQGHG)HEUXDU\

/VPÖSK ØÖVÖ ÙVÜÖSK WSÖÖSK Ø :H UHFHLYH SD\PHQWV XQGHU D FUHGLW FDUG SURJUDP
DJUHHPHQW ZH UHFHLYH D SHUFHQWDJH RI WKH SURILWV JHQHUDWHG E\ W
UHFHLYDEOHV LQ H[FKDQJH IRU SHUIRUPLQJ DFFRXQW VHUYLFLQJ DQG SULP
DQG RZQV 7DUJHW & UHGLW & DUG DQG 7DUJHW 0DVWHU & DUG UHFHLYDEOHV F
UHJXODWRU\ FRPSOLDQFH

MKSPV Ø , QFOXGHV UHQWDO LQFRPH DGYHUWVLQJ PHPEHUVKLS IHHV DQG R
DUH LQGLYLGXDOO\ VLJQLILFDQW

& RVW RI 6DOHV DQG 6HOOLQJ *HQHUDO DQG \$GPLQLVWUDWLYH ([SHQVHV

7KH IROORZLQJ WDEOH LOOXVWUDWHV WKH SULPDU\ LWHPV FODVVLLHG LQ H

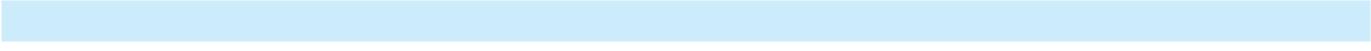
& RVW RI 6DOHV

6HOOLQJ *HQHUDO DQG \$GPLQLVWUDWLYH

7RWDO FRVW RI SURGXFWV VROG & QPSHQVLQJL RQ DQG EHQHILW FRVWV IR
à)UHLJKW H[SHQVHV DVVRFLDWHG KHWG TPXRDYULVQHUV H[FHSW VKLS IURP V
PHUFKDQGLVH IURP RXU YHQGRUVWDWF DQG RQWV EHWZQH\ RXU
GLVWULEXWLRQ FHQWHUV DQG 2RFXFLV SDHQAFD LDOQ QWRSUHWDWLQJ FRVWV RI U
à 9HQGRU LQFRPH WKDW LV QRW UHKLPHDEGTJX/DHUPWQWV RIDFLOLWLHV
VSHFLILF LQFUHPHQWDO DQG \$LOGYHQWMLW\ DQG QHFRVWV RI VSHFLILF LQFR
, QYHQWRU\ VKULQN UHLPEXUVPHQW RI VSHFLILF LQFU
0DUNGRZQV LGHQWLILDEOH FRVWV
2XWERXQG VKLSSLQJ DQG KDQGO\ L3QJH HRSHQVLQV DQG H[LW FRVWV RI VWRU
DVVRFLDWHG ZLWK VDOHV WR RQWV EHWZQHUV DQG VHUYLFLQJ H[SHQVHV
3D\PHQW WHUP FDVK GLVFRXQWV & RVWV DVVRFLDWHG ^{60C} ZIDWWVDEBQWV
'LVWULEXWLRQ FHQWHU FRVWV LQFQDQGRQWV F DQG EHQHILW FRVWV DQG
DQG EHQHILW FRVWV DQG GHSHUWELJDWLRLQ DQG GHIHQVH FRVWV DQG
& RPSHQVDWLRQ DQG EHQHILW FRVWV DQG EHQHILW FRVWV DQG
VKLSPHQW RI PHUFKDQGLVH IURWVWUDWLYH FRVWV
, PSRUW FRVWV

1RWH 7KH FODVVLLFDWLRQ RI WKH VHV H[SHQVHV YDULHV DFURVV WKH UH

6LJQLILFDQW)LQDQFLDO ,QVWUXPHQW\ QRW OHDVXUHG DW)DLU 9DOXH



3URSHUW\ DQG (TXLSPHQW

3URSHUW\ DQG HTXLSPHQW LQFOXGLQJ DVVHWV DFTXLUHG XQGHU ILQDQF
PHWKRG RYHU HVWLPDWG XVHIXO OLYHV RU OHDVH WHUPV LI VKRUWHU :H
WKH EHJLQLQJ RI WKH LQLWLDO OHDVH WHUP RYHU WKH VKRUWHU RI WKH D
OHDVH WHUP SOXV DQ\ UHQHZDOV WKDW DUH UHDVRQDEO\ FHWDLQ DW W
'HSUHFLDWLRQ H[SHQVH IRU DQG ZDV PLOOLRQ PLOOL
LQFOXGLQJ GHSUHFLDWLRQ H[SHQVH LQFOXGHG LQ &RVW RI 6DOHV)RU L
PHWKRGV DUH JHQHUDOO\ XVHG 5HSDLU DQG PDLQWHQDQFH FRVWV DUH H[
LQFOXGLQJ VXSSOLHV DQG SD\UROO DUH H[SHQVHG DV LQFXUUHG

(VWLPDWG 8VHIXO /LYHV

/LIH <HDUV

/ H D V H V



0DWXULW\ RI /HDVH /LDELOLWLHV
PLOOLRQV

2SHUDWLQJ LQDQFH
/HDVHV /HDVHV
7RWDO

\$IWHU

7RWDO OHDVH SD\PHQWV
/HVV , QWHUHVW

3UHVHQW YDOXH RI OHDVH OLDELOLWLHV

D 2SHUDWLQJ OHDVH SD\PHQWV LQFOXGH PLOOLRQ UHODWHG WR RSW
FHUWDLQ RI EHLQJ H[HUFLVHG DQG H[FOXGH PLOOLRQ RI OHJDOO\ E
VLJQHG EXW QRW \HW FRPPHQFHG
E)LQDQFH OHDVH SD\PHQWV LQFOXGH PLOOLRQ UHODWHG WR RSWLR
FHUWDLQ RI EHLQJ H[HUFLVHG DQG H[FOXGH PLOOLRQ RI OHJDOO\ E
VLJQHG EXW QRW \HW FRPPHQFHG

/HDVH 7HUP DQG 'LVFRXQW 5DWH)HEUXDU\HEUXDU\

:HLJKWHG DYHUDJH UHPDLQLQJ OHDVH WHUP \HDUV

2SHUDWLQJ OHDVHV

)LQDQFH OHDVHV

:HLJKWHG DYHUDJH GLVFRXQW UDWH

2SHUDWLQJ OHDVHV

)LQDQFH OHDVHV

2WKHU , QIRUPDWLRQ
PLOOLRQV

& DVK SDLG IRU DPRXQWV LQFOXGHG LQ WKH PHDVXUHPHQW RI OHDVH OL
2SHUDWLQJ FDVK IORZV IURP RSHUDWLQJ OHDVHV
2SHUDWLQJ FDVK IORZV IURP ILQDQFH OHDVHV
)LQDQFLQJ FDVK IORZV IURP ILQDQFH OHDVHV

, Q F R P H 7 D [H V

,I ZH ZHUH WR SUHYDLO RQ DOO XQUHFRJQL]HG WD[EHQHILWV UHFRUGHG
EHQHILW WKH HIIHFWLH WD[UDWH ,Q DGGLWLRQ WKH UHYHUVDO RI DFFU
HIIHFWLH WD[UDWH ,QWHUHVW DQG SHQDOWLHV DVVRFLDWHG ZLWK XQUH
H[SHQVH 'XULQJ WKH \HDUV HQGHG)HEUXDU\)HEUXDU\ DQG

&RPSHQVDWLRQ H[SHQVH DVVRFLDWHG ZLWK VKDUH EDVHG DZDUGV LV UHFR
VHUYL FH SHULRG DQG UHIOHFWV HVWLPDWG IRUIHLWXUHV 6KDUH EDVH
*HQHUDO DQG \$GPLQLVWUDWLYH ([SHQVHV ZDV PLOOLRQ PLOOLRQ
UHVSHFWLYHO\ 7KH UHODWHG LQFRPH WD[EHQHILW ZDV PLOOLRQ PLO
UHVSHFWLYHO\

5HVWULFWHG 6WRFN 8QLWV

:H LVVXH UHVWULFWHG VWRFN XQLWV DQG SHUIRUPDQFH EDVHG UHVWULFW
JUDGXDWG YHVWLQJ IURP WKH JUDQW GDWH FROOHFWLYHO\ UHVWULFWHG
RI VKDUHV LVVXHG XQGHU SHUIRUPDQFH EDVHG UHVWULFWHG VWRFN XQLW
D UHWDLQ SHHU JURXS RYHUD \HDU SHUIRUPDQFH SHULRG :H DOVR UHJXO
'LUHFWRUV ZKLFK YHVW TXDUWHUO\ RYHU D \HDU SHULRG DQG DUH VHW
GHSDUWXUH IURP WKH %RDUG 7KH IDLU YDOXH IRU UHVWULFWHG VWRFN XQL
RI JUDQW LQFRUSRUDWLQJ DQ DQDO\VLV RI WKH WRWDO VKDUHKROGHU UH
ZHLJKWHG DYHUDJH JUDQW GDWH IDLU YDOXH IRU UHVWULFWHG VWRFN XQLW
UHVSHFWLYHO\

5HVWULFWHG 6WRFN 8QLW \$FWLYLW\

7RWDO 1RQYHVWHG 8Q

5HVWULFWBQW 'DWH
6WRFN DLU 9DOXH

)HEUXDU\

*UDQWHG

)RUIHLWHG

9HVWHG

)HEUXDU\

3HUIRUPDQFH 6KDUH 8QLW \$FWLYLW\

7RWDO 1RQYHVWHG 8Q

3HUIRUPDQFDQW 'DWH
6KDUH 8QLWU 9DOXH

)HEUXDU\

*UDQWHG

)RUIHLWHG

9HVWHG

)HEUXDU\

D 5HSUHVHQWV WKH QXPEHU RI SHUIRUPDQFH VKDUH XQLWV LQ WKRXVDQ
UDWHV DV VHW IRUWK LQ WKH SHUIRUPDQFH FULWHULD \$SSO\LQJ DFW
RXWVWDQGLQJ SHUIRUPDQFH VKDUH XQLWV DV RI)HEUXDU\ ZDV

E :HLJKWHG DYHUDJH SHU XQLW

7KH H[SHQVH UHFRJQL]HG HDFK SHULRG LV SDUWLDOO\ GHSHQGHQW XSRQ P
XOWL PDWHO\ EH LVVXHG)XWXUH FRPSHQVDWLRQ H[SHQVH IRU XQYHVWHG
DVVXPLQJ SD\RXW RI DOO XQYHVWHG DZDUGV 7KH XQUHFRJQL]HG H[SHQVH L
DYHUDJH SHULRG RI \HDUV 7KH IDLU YDOXH RI SHUIRUPDQFH VKDUH XQL
FRPPRQ VWRFN ZDV PLOOLRQLQ PLOOLRQLQ DQG PLOOLRQLQ

6WRFN 2SWLRQV

,Q 0D\ ZH JUDQWHG SULFH YHVWHG VWRFN RSWLRQV SULFH YHVWHG RS
PHW WKH PDUNHW FRQGLWLRQ DQG ZLOO EHFRPH H[HUFLVDEOH LQ SHQ
UHFHLYHG XSRQ H[HUFLVH QHW RI H[HUFLVH FRVWV DQG WD[HV DUH VXEMH
IDLU YDOXH RI WKH SULFH YHVWHG RSWLRQV ZDV HVWLPDWG XVLQJ DODWW7KURXJK ZH JUDQWHG QRQTXDOLILHG VWRFN RSWLRQV WR FUWDLQ V
H[HUFLVDEOH

6WRFN 2SWLRQ \$FWLYLW\

6WRFN 2SWLRQV

7RWDO 2XWVWDQGLQJ

([HUFLVDEOH

1XPEHU R([HUFLVH, QWULQVLF EHU R([HUFLVH, QWULQVLF
2SWLRQV 3ULFH 9DOXH 2SWLRQV 3ULFH 9DOXH

)HEUXDU\

*UDQWHG

\Ó \Ó

([SLUHG IRUIHLWHG

([HUFLVHG LVVXHG

)HEUXDU\

D ,Q WKRXVDQGV

E :HLJKWHG DYHUDJH SHU VKDUH

F 5HSUHVHQWV VWRFN SULFH DSSUHFLDWLRQ VXEVHTXHQW WR WKH JU

6WRFN 2SWLRQ ([HUFLVHV
PLOOLRQV

& DVK UHFHLYHG IRU H[HUFLVH SULFH

,QWULQVLF YDOXH

,QFRPH WD[EHQHILW

\$V RI)HEUXDU\ WKHUH ZDV PLOOLRQ RI WRWDO XQUHFRJQL]HG F
RSWLRQV ZKLFK LV H[SHFWHG WR EH UHFRJQL]HG RYHU D ZHLJKWHG DYH
UHPDLQLQJ OLIH RI H[HUFLVDEOH RSWLRQV LV \HDUV DQG WKH ZHLJKW
LV \HDUV 1R RSWLRQV YHVWHG LQ RU

'HILQHG & RQWULEXWLRQ 3ODQV

7HD PPHPEHUV ZKR PHHW HOLJLELOLW\ UHTXLUHPHQWV FDQ SDUWLFLSDWH
XS WR SHUFHQW RI WKHLU HOLJLEOH HDUQLQJV DV OLPLWHG E\ VWDWXWH
PHPEHU V FRQWULEXWLRQ XS WR SHUFHQW RI HOLJLEOH HDUQLQJV & RP
GHVLJQDWG E\ WKH SDUWLFLSDQW QRQH RI ZKLFK DUH EDVHG RQ 7DUJHW F

, Q DGGLWLRQ ZH PDLQWDLQ DQ XQIXQGHG QRQTXDOLILHG GHIHUUHG FRPS
ZKRVH SDUWLFLSDWLRQ LQ RXU N SODQ LV OLPLWHG E\ VWDWXWH RU UHJ
RI FUHGLWLQJ UDWH DOWHUQDWLYHV WKDW DUH JHQHUDOO\ WKH VDPH DV
LQFOXGHV D IXQG EDVHG RQ 7DUJHW FRPPRQ VWRFN :H FUHGLW DQ DGGLW
DFWLYH SDUWLFLSDQWV H[FOXGLQJ H[HFXWLYH RIILFHUV LQ SDUW WR UHF
SODQ :H DOVR PDLQWDLQ D IUR]HQ XQIXQGHG QRQTXDOLILHG GHIHUUHG
SDUWLFLSDQWV 2XU WRWDO OLDELOLW\ XQGHU WKHVH SODQV ZDV PLO
)HEUXDU\ UHVSHFWLYHO\

:H PLWLJDWH RXU ULVN RI RIIHULQJ WKH QRQTXDOLILHG SODQV WKURXJK L
SUHSDLG IRUZDUG FRQWUDFWV WKDW VXEVDQWLDQO\ RIIVHW RXU HFRQR
LQYHVWPHQWV DUH JHQHUDO FRUSRUDWH DVVHWV DQG DUH PDUNHG WR PDU
WKH & RQVROLGDWHG 6WDWHPHQWV RI 2SHUDWW PLOOLRQV H[SHQVH
1RQTXDOLILHG GHIHUUHG FRPSHQVDWLRQ SODQV
%HQHILWV H[SHQVH
5HODWHG LQYHVWPHQW H[SHQVH LQFRPH
1RQTXDOLILHG SODQ QHW H[SHQVH

3ODQ ([SHQVHV

PLOOLRQV

N SODQ PDWFKLQJ FRQWULEXWLRQV H[SHQVH

1RQTXDOLILHG GHIHUUHG FRPSHQVDWLRQ SODQV

%HQHILWV H[SHQVH

5HODWHG LQYHVWPHQW H[SHQVH LQFRPH

1RQTXDOLILHG SODQ QHW H[SHQVH

(VWL PWDWHG)XWXUH %HQHILW 3D\PHQWV
PLOOLRQV3HQVLRQ
%HQHILWV

&RVW RI 3ODQV

1HW 3HQVLRQ %HQHILWV ([S
PLOOLRQV &ODVV LILFDWLRQ
6HUYL FH FRVW EH QHILWV HDQ*Q\$G[SHQVHV
,QWHUHVW FRVW RQ SURMHF1WHG 2EWHQHUL WQFRB@HJDW(LSRQQ V H
([SHFWHG UHWXUQ RQ DVVHWV 2WKHU ,QFRPH ([SHQVH
\$PRUWL]DWLRQ RI ORVVHV 1HW 2WKHU ,QFRPH ([SHQVH
\$PRUWL]DWLRQ RI SULRU VHUMMWF DWFIRHVW ,QFRPH ([SHQVH
6HWWOHPHQW FKDUJHV 1HW 2WKHU ,QFRPH ([SHQVH
7RWDO

\$VVXPSWLRQV

%HQHILW 2EOLJDWLRQ :HLJKWHG \$YHUDJH \$VVXPSWLRQV

'LVFRXQW UDWH
\$YHUDJH DVVXPHG UDWH RI FRPSHQVDWLRQ LQFUHDVH

1HW 3HULRGLF %HQHILW ([SHQVH :HLJKWHG \$YHU

'LVFRXQW UDWH
([SHFWHG ORQJ WHUP UDWH RI UHWXUQ RQ SODQ DVVHWV
\$YHUDJH DVVXPHG UDWH RI FRPSHQVDWLRQ LQFUHDVH7KH ZHLJKWHG DYHUDJH DVVXPSWLRQV XVHG WR PHDVXUH QHW SHULRGLF EH
EHJLQQLQJ RI WKH \HDU L H WKH SULRU PHDVXUHPHQW GDWH 2XU PRV
TXDOLILHG SODQ DVVHWV ZDV SHUFHQW SHUKI \HE \HE \HDU DQG
\HDU WLPH SHULRGV UHVSHFWLYHO\7KH PDUNHW UHODWHG YDOXH RI SODQ DVVHWV LV XVHG LQ FDOFXODWLQJ W
EHWZHHQ H[SHFWHG DQG DFWXDO UHWXUQV DUH GHIHUHG DQG UHFRJQL[H
IURP WKH \HDU LQ ZKLFK WKH\ RFFXU:H UHYLHZ WKH H[SHFWHG ORQJ WHUP UDWH RI UHWXUQ DQQXDOO\ DQG UHY
PL[RI LQYHVWPHQWV LQ RXU SRUWIROLR WR HQVXUH DOLJQPHQW ZLWK RXU
UHGXFH YRODWLOLW\ LQ RXU DVVHWV 2XU H[SHFWHG DQQXDOL]HG ORQJ
IRU GRPHVWLW HTXLW\ VHFXULWLHV SHUFHQW IRU LQWHUQDWLRQDO HT
VHFXULWLHV SHUFHQW IRU GLYHUVLILHG IXQGV DQG SHUFHQW IRU
MXGJPHQWDO PDWWHU LQ ZKLFK ZH FRQVLGHU WKH FRPSRVLWLRQ RI RXU DV
SHUIRUPDQFH DQG FXUUHQW PDUNHW FRQGLWLRQV

\$FFXPXODWHG 2WKHU &RPSUHKHQVLYH /RVV



, WHP & KDQJHV LQ DQG 'LVDJUHHPHQWV ZLWK \$FFRXQWDQWV RQ \$FFRXQ
1RW DSSOLFDEOH

, WHP \$ & RQWUROV DQG 3URFHGXUHV

& KDQJHV LQ , QWHUQDO & RQWURO 2YHU)LQDQFLDO 5HSRUWLQJ

'XULQJ WKH PRVW UHFHQWO\ FRPSOHWHG ILVFDO TXDUWHU WKH IROORZLG
PDWHULDOO\ DIIHFWHG RULV UHDVRQDEO\ OLNHO\ WR PDWHULDOO\ DIIHFW

à :H DUH LQ WKH SURFHVV RI D EURDG PXOWL \HDU PLJUDWLRQ RI PDQ
SURGXFWV WR D PRGHUQ SODWIRUP LQFOXGLQJ V\VWHPV DQG SURFH
UHODWHG WUDQVDFWLRQV

'XULQJ WKH PRVW UHFHQWO\ FRPSOHWHG ILVFDO TXDUWHU QR RWKHU FKDC
PDWHULDOO\ DIIHFWHG RULV UHDVRQDEO\ OLNHO\ WR PDWHULDOO\ DIIHFW

(YDOXDWLRQ RI 'LVFORVXUH & RQWUROV DQG 3URFHGXUHV

\$V RI WKH HQG RI WKH SHULRG FRYHUhG E\ WKLV \$QQXDO 5HSRUW ZH FRQGX
WKH SDUWLFLSDWLRQ RI PDQDJHPHQW LQFOXGLQJ WKH FKLHI H[HFXWLYH R
RI WKH GHVLJQ DQG RSHUDWLRQ RI RXU GLVFORVXUH FRQWUROV DQG SURFH
6HFXULWLHV ([FKDQJH \$FW RI DV DPHQGHG ([FKDQJH \$FW %DVHG XSR
RIILFHU DQG FKLHI ILQDQFLDO RIILFHU FRQFOXGHG WKDW RXU GLVFORVXUH

3 \$ 57 , , ,

& HUWDLQ LQIRUPDWLRQ UHTXLUGH E\ 3DUW , , LV LQFRUSRUDWHG E\ UHIHUGH
\$QQXDO 0HHWLQJ RI 6KDUHKROGHUV WR EH KHOG RQ -XQH RXU 3UR[
VSHFLILFDOD\ LQFRUSRUDWHG LQ WKLV)RUP . E\ UHIHUGHQFH WR WKH 3U
6WDWHPHQW DUH GHHPHG WR EH ILOHG DV SDUW RI WKLV)RUP .

, WHP 'LUHFWRUV ([HFXWLYH 2IILFHUV DQG & RUSRUDWH *RYHUQDQFH

7KH IROORZLQJ VHFWLRQV RI WKH 3UR[\ 6WDWHPHQW DUH LQFRUSRUDWHG

à , WHP RQH (OHFWLRQ RI GLUHFWRUV
à 6WRFN RZQHUVKLS LQIRUPDWLRQ 6HFVLRQ D EHQHILFLDO RZQHUV
à *HQHUDO LQIRUPDWLRQ DERXW FRUSRUDWH JRYHUQDQFH DQG WKH %
} %XVLQHVW HWKLFV DQG FRQGXFW
} & RPPLWWHHV
à 4XHVWLRQV DQG DQVZHUV DERXW RXU \$QQXDO 0HHWLQJ DQG YRWLQJ

6HH D~~O~~IR~~V~~W~~H~~P (~~H~~F~~X~~W~~L~~M~~H~~R~~U~~W~~K~~L~~V~~)RUP .

, WHP ([HFXWLYH & RPSHQVDWLRQ

7KH IROORZLQJ VHFWLRQV RI WKH 3UR[\ 6WDWHPHQW DUH LQFRUSRUDWHG

à & RPSHQVDWLRQ 'LVFXVVLRQ DQG \$QDO\VLV
à & RPSHQVDWLRQ WDEOHV
à +XPDQ 5HVRXUFHV & RPSHQVDWLRQ & RPPLWWHH 5HSRUW

, WHP 6HFXULW\ 2ZQHUVKLS RI & HUWDLQ %HQHILFLDO 2ZQHUV DQG 0DQDJ
0DWWHUV

7KH IROORZLQJ VHFWLRQV RI WKH 3UR[\ 6WDWHPHQW DUH LQFRUSRUDWHG

à 6WRFN RZQHUVKLS LQIRUPDWLRQ
} %HQHILFLDO RZQHUVKLS RI GLUHFWRUV DQG RIILFHUV
} %HQHILFLDO RZQHUVKLS RI 7DUJHWxV ODUJHVW VKDUHKROGHUV
à & RPSHQVDWLRQ WDEOHV (TXLW\ FRPSHQVDWLRQ SODQ LQIRUPDWLRQ

, WHP & HUWDLQ 5HODWLRQVKLSV DQG 5HODWHG 7UDQVDFWLRQV DQG 'LUHF

7KH IROORZLQJ VHFWLRQV RI WKH 3UR[\ 6WDWHPHQW DUH LQFRUSRUDWHG

à *HQHUDO LQIRUPDWLRQ DERXW FRUSRUDWH JRYHUQDQFH DQG WKH %
} 3ROLFI RQ WUDQVDFWLRQV ZLWK UHODWHG SHUVRQV
} 'LUHFWRU LQGHSHQGHQFH
} & RPPLWWHHV

, WHP 3ULQFLSDO \$FFRXQWDQW)HHV DQG 6HUYLHV

7KH IROORZLQJ VHFWLRQ RI WKH 3UR[\ 6WDWHPHQW LV LQFRUSRUDWHG K

à , WHP WZR 5DWLILFDWLRQ RI DSSRLQWPHQW RI (UQVW <RXQJ //3 DV
ILUP DXGLW DQG QRQ DXGLW IHHV

, WHP ([KLELWV)LQDQFLDO 6WDWHPHQW 6FKHGXOHV
7KH IROORZLQJ LQIRUPDWLRQ UHTXLUHG XQGHU WKLV LWHP LV ILOHG DV SDU
D)LQDQFLDO 6WDWHPHQWV
à &R Q V R O L G D W H G 6 W D W H P R H Q W K H R K H D H V D (Q G R G V) H E U X D U \) H E U X
à &R Q V R O L G D W H G 6 W D W H P H Q W V R R U & W R K S U F H D H Q W L Q B H Q F) R R E H X D U \
D Q G) H E U X D U \
à & R Q V R O L G D W H G 6 W D W H P H Q W V D Q G) H E U X D U \

E ([KLELWV

\$ \$PHQGHG DQG 5HVWDWHG \$UWLFOHV RI ,QFRUSRUDWLRQ DV DPH
% %\ODZV DV DPHQGHG WKURXJK -DQXDU\
\$,QGHQWXUH GDWHG DV RI \$XJXVW EHWZHHQ 7DUJHW &RUS
1 \$
%

'' ([WHQVLRQ \$PHQGPHQW GDWHG \$XJXVW WR)LYH <HDU &UH
&RUSRUDWLRQ %DQN RI \$PHULFD 1 \$ DV \$GPLQLVWUDWLYH \$JH
((6HFRQG ([WHQVLRQ \$PHQGPHQW GDWHG \$XJXVW WR)LYH <
&RUSRUDWLRQ %DQN RI \$PHULFD 1 \$ DV \$GPLQLVWUDWLYH \$JH
)) à &UHGLW &DUG 3URJUDP \$JUHHPHQW GDWHG 2FWREHU DPR
(QWHUSULVH ,QF DQG 7' %DQN 86\$ 1 \$
** à)LUVW \$PHQGPHQW GDWHG)HEUXDU) WR &UHGLW &DUG 3U
&RUSRUDWLRQ 7DUJHW (QWHUSULVH ,QF DQG 7' %DQN 86\$ 1 \$
++ à 6HFRQG \$PHQGPHQW GDWHG 1RYHPEHU WR &UHGLW &DUG
&RUSRUDWLRQ 7DUJHW (QWHUSULVH ,QF DQG 7' %DQN 86\$ 1 \$
, , à 3KDUPDF\ 2SHUDWLQJ \$JUHHPHQW GDWHG 'HFHPEHU EHWZ
3KDUPDF\ ,QF
-- à)LUVW \$PHQGPHQW GDWHG 1RYHPEHU WR 3KDUPDF\ 2SHUDW
&RUSRUDWLRQ DQG &96 3KDUPDF\ ,QF
. . 6HFRQG \$PHQGPHQW GDWHG -DQXDU) WR 3KDUPDF\ 2SHUDW
/LVW RI 6XEVLGLDULHV

120.38 530618 5] TJ 000U J H W 006718000R 00T5 71] TJ 0w 44.350ST5 74.3501] TJ 0w 44.3501] TJ000H

, QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW , WR 7DUJHW V)RUP . 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW / WR 7DUJHW V)RUP 4 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW \$ WR 7DUJHW V)RUP 4 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW 2 WR 7DUJHW V)RUP . 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW 2 WR 7DUJHW V)RUP . 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW \$\$ WR 7DUJHW V)RUP 4 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW 00 WR 7DUJHW V)RUP 4 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW 9 WR 7DUJHW V)RUP . 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW -- WR 7DUJHW V)RUP 4 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW ((WR 7DUJHW V)RUP . 5HSRUW ILOHG -
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW : WR 7DUJHW V)RUP 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW ++ WR 7DUJHW V)RUP . 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW \$ WR 7DUJHW V)RUP 5HSRUW ILOHG -
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW 2 WR 7DUJHW V)RUP 4 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW // WR 7DUJHW V)RUP 4 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW , , WR 7DUJHW V)RUP 4 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW ; WR 7DUJHW V)RUP 4 \$ 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW .. WR 7DUJHW V)RUP 4 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW .. WR 7DUJHW V)RUP . 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW && WR 7DUJHW V)RUP . 5HSRUW IRU WK
 , QFRUSRUDWHG E\ UHIHUUHQFH WR ([KLELW ++ WR 7DUJHW V)RUP . 5HSRUW IRU WK

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7DEOH RI & RQWHQW
, QGHF WR)LQDQFLDO 6WDW

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3XUVXDQW WR WKH UHTXLUHPHQWV RI 6HFWLRQ RU G RI WKH 6HFXULWLH
WKLV UHSRUW WR EH VLJQHG RQ LWV EHKDOI E\ WKH XQGHUVLJQHG WKHUHXC

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Robert M. Garrison

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