

(TXLW\ LQ \$WKOHWLFV

,QVWLWXWLRQ &HQUWDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

6FUHHQLQJ 4XH VWLRQV

3OHDVH DQVZHU WKHVH TXHVWLRQV FDUHIXOO\ DV \RXU UHVSQRVHV ZLOO Q
DSSURSULDWH IRU \RXU LQVWLWXWLRQ



,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

6SRUWV 6HOHFWLRQ 0HQ V DQG :RPHQ

| 6HOHFW WKH YDUVLW\ VSRUWV WHDPV DW \RXU LQVWLWXWLRQ | 0HQ V | :RPHQ | 6SRUW | 0HQ V | :RPHQ |
|---|-------------------------------------|-------|------------|--------------------------|--------------------------|
| \$UFKHU\ | <input type="checkbox"/> | | %DGPLQWRQ | <input type="checkbox"/> | <input type="checkbox"/> |
| %DVHEDOO | <input checked="" type="checkbox"/> | | %DVNHWEDOO | <input type="checkbox"/> | <input type="checkbox"/> |
| %HDFK 9ROOH\EDOO | <input type="checkbox"/> | | %RZOLQJ | <input type="checkbox"/> | <input type="checkbox"/> |
| &URVV &RXQWU\ | <input type="checkbox"/> | | 'LYLQJ | <input type="checkbox"/> | <input type="checkbox"/> |
| (TXHVVULDQ | <input type="checkbox"/> | |)HQFLQJ | <input type="checkbox"/> | <input type="checkbox"/> |
|)LHOG +RFNH\ | | |)RRWEDOO | <input type="checkbox"/> | |
| *ROI | <input checked="" type="checkbox"/> | | | | |

,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

\$WKOHWLFV 3DUWLFLSDWLRQ 0HQ V DQ

(QWHU WKH QXPEHU RI SDUWLFLSDQWV DV RI WKH GD\ RI WKH ILUVW VFKHG

9DUVLW\ 7HDPV 0HQ V 7HDPV :RPHQ V 7HDPV

%DVHEDOO

*ROI

6RIWEDOO

7HQQLV

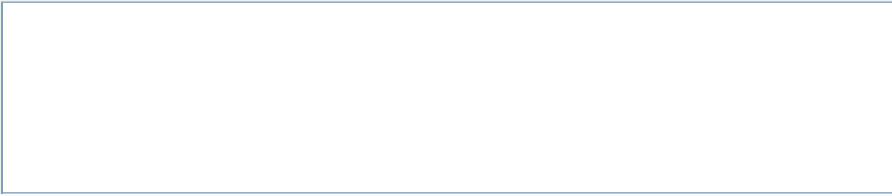
7RWDO 3DUWLFLSDQWV 0HQ V DQG :RPHQ V 7HDPV

8QGXSOLFDFWHG &RXQW RI 3DUWLFLSDQWV

7KLV LV D KHDG FRXQW ,I DQ LQGLYLGXDO SDUWLFLSDWHV RQ PRUH WKDQ RQH
WHDP FRXQW WKDW LQGLYLGXDO RQ\ RQFH RQ WKLV OLQH

&\$9(\$7

)RU HDFK PHQ V RU ZRPHQ V WHDP WKDW LQFOXGHV RSSRVLWH VH\ SDUWLFLSDQWV VSHFL\
VWXGHQWV RQ WKDW WHDP LQ WKLV FDYHDW ER\ 7KLV GRHV QRW DSSO\ IRU FRHG WHDPV \$G
KHUH

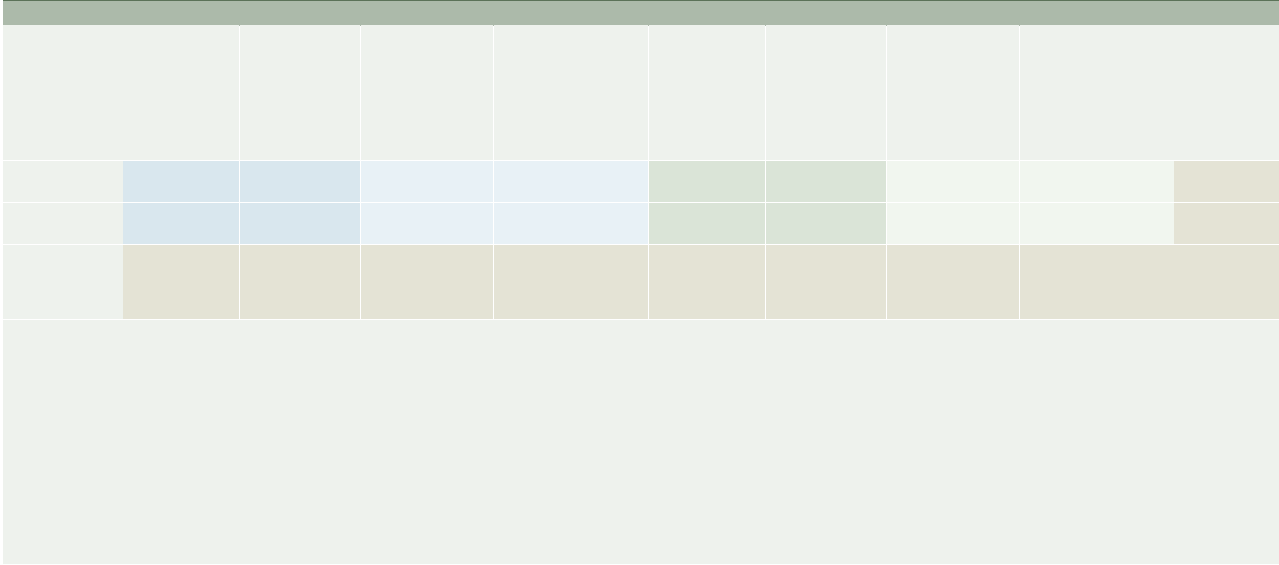


,I \RX VDYH WKH GDWD RQ WKLV VFUHHQ WKHQ UHWXUQ WR WKH VFUHHQ WR PDNH FKDQJHV
EHFDXVH WKH VXUYH\ V\WHP KDV WR UHFDQXODWH WKH WRWDOV

,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

+HDG &RDFKHV 0HQ V 7HDPV

)RU HDFK PHQ V WHDP LQGLFDWH ZKHWKHU WKH KHDG FRDFK LV PDOH RU IH
WLPH EDVLV DQG ZKHWKHU WKH FRDFK ZDV HPSOR\HG E\ WKH LQVWLWXWLR
EDVLV E\ HQWHULQJ D LQ WKH DSSURSULDWH ILHOG



,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

+HDG &RDFKHV 6DODULHV 0HQ V DQG :

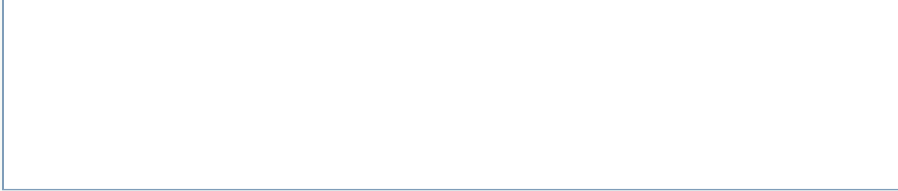
(QWHU RQ\ VDODULHV DQG ERQXVHV WKDW \RXU LQVWLWXWLRQ SD\ KHDG
EHQHILWV RQ WKLV VFUHHQ
'R QRW LQFOXGH YROXQWHHU FRDFKHV LQ FDOFXODWLQJ WKH DYHUDJH VDO
)RU KHOS FDOFXODWLQJ WKH)7(WRWDO FOLFN RQ WKH ,QVWUXFWLRQV OLQ

0HQ V 7HDPV :RPHQ V 7HDPV

\$YHUDJH \$QQXDO ,QVWLWXWLRQDO 6DODU\ SHU +HDG &RDFKLQJ 3RVLWLRQ IRU
FRDFKLQJ GXWLHV RQ\

1XPEHU RI +HDG &RDFKLQJ 3RVLWLRQV 8VHG WR &DOFXODWH WKH \$YHUDJH
1XPEHU RI 9ROXQWHHU +HDG &RDFKLQJ 3RVLWLRQV 'R QRW LQFOXGH WKHVH
FRDFKHV LQ \RXU VDODU\ RU)7(FDOFXODWLQJ

\$YHUDJH \$QQXDO ,QVWLWXWLRQDO 6DODU\ SHU)XOO WLPH HTXLYDOHQW)7(
6XP RI)XOO 7LPH (TXLYDOHQW)7(3RVLWLRQV 8VHG WR &DOFXODWH WKH \$YHUDJH
&\$9(\$7



,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

\$VVLVWDQW &RDFKHV :RPHQ V 7HD

)RU HDFK ZRPHQ V WHDP LQGLFDWH ZKHWKHU WKH DVVLVWDQW FRDFK LV P

| | | | | | | | | | |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Light Green | Light Green | Light Green | Light Green | Light Green | Light Green | Light Green | Light Green | Light Green | Light Green |
| Light Green | Light Blue | Light Blue | Light Blue | Light Blue | Light Green | Light Green | Light Green | Light Green | Light Brown |
| Light Green | Light Blue | Light Blue | Light Blue | Light Blue | Light Green | Light Green | Light Green | Light Green | Light Brown |
| Light Green | Light Brown | Light Brown | Light Brown | Light Brown | Light Brown | Light Brown | Light Brown | Light Brown | Light Brown |
| Light Green | | | | | | | | | |

,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

\$VVLVWDQW &RDFKHV 6DODULHV 0HQ V I

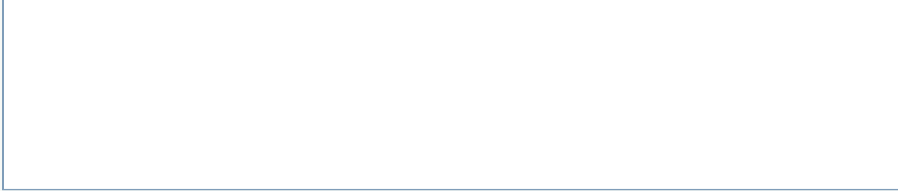
(QWHU RQO\ VDODULHV DQG ERQXVHV WKDW \RXU LQVWLWXWLRQ SD\ DVVL
LQFOXGH EHQHILWV RQ WKLV VFUHHQ
'R QRW LQFOXGH YROXQWHHU FRDFKHV LQ FDOFXODWLQJ WKH DYHUDJH VDO
)RU KHOS FDOFXODWLQJ WKH)7(WRWDO FOLFN RQ WKH ,QVWUXFWLRQV OLQ

0HQ V 7HDPV :RPHQ V 7HDPV

\$YHUDJH \$QQXDO ,QVWLWXWLRQDO 6DODU\ SHU \$VVLVWDQW &RDFKLQJ 3RVLWLRQ IRU
FRDFKLQJ GXWLHV RQO\

1XPEHU RI \$VVLVWDQW &RDFKLQJ 3RVLWLRQV 8VHG WR &DOFXODWH WKH \$YHUDJH
1XPEHU RI 9ROXQWHHU \$VVLVWDQW &RDFKLQJ 3RVLWLRQV 'R QRW LQFOXGH WKHVH
FRDFKHV LQ \RXU VDODU\ RU)7(FDOFXODWLQJ

\$YHUDJH \$QQXDO ,QVWLWXWLRQDO 6DODU\ SHU)XOO WLPH HTXLYDOHQW)7(
6XP RI)XOO 7LPH (TXLYDOHQW)7(3RVLWLRQV 8VHG WR &DOFXODWH WKH \$YHUDJH
&\$9(\$7

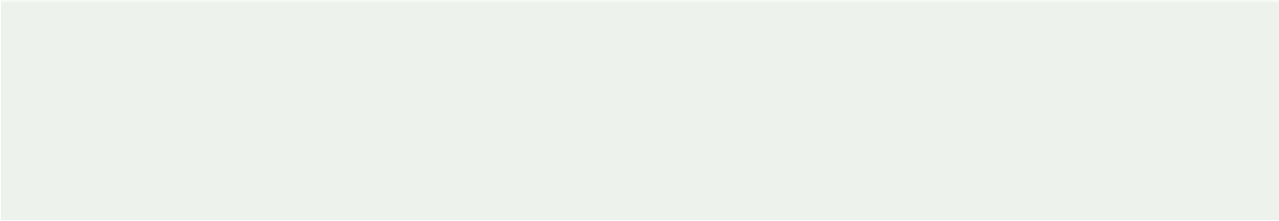


,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

\$WKOHWLFDOO\ 5HODWHG 6WXGHQW \$LG 7HDPV

\$WKOHWLFDOO\ UHODWHG VWXGHQW DLG LV DQ\ VFKRODUVKLS JUDQW RU R
WKH WHUPV RI ZKLFK UHTXLUH WKH UHFLSLHQW WR SDUWLFLSDWH LQ D SUR
VWXGHQW DLG RI ZKLFK D VWXGHQW DWKOHWH VLP SO\ KDSSHQV WR EH WKH
QRW KDYH DQ\ DLG WR UHSRUW HQWHU D

0HQ V 7HDPV :RPHQ V 7HDPV 7RWDO
\$PRXQW RI \$LG 645 n 545.27 479.5 81.4 re f Q Q q 2 Q Q6816 Q G6 | 20.25 646.48 | 20.25 646.98 8 8 8 8 56



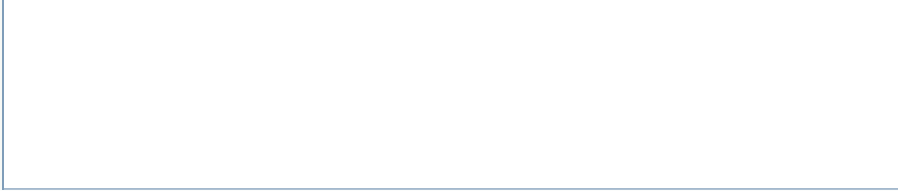
,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

5HFUXLWLQJ ([SHQVHV 0HQ V DQG :RPH

5HFUXLWLQJ H[SHQVHV DUH DOO H[SHQVHV DQ LQVWLWXWLRQ LQFXUV DWWU
OLPLWHG WR H[SHQVHV IRU ORGJLQJ PHDOV WHOHSKRQH XVH DQG WUDQV
SXUSRVHV IRU ERWK UHFUXLWV DQG SHUVRQQHO HQJDJHG LQ UHFUXLWLQJ
DOO RWKHU H[SHQVHV UHODWHG WR UHFUXLWLQJ ,I \RX GR QRW KDYH DQ\

0HQ V 7HDPV :RPHQ V 7HDPV 7RWDO

7RWDO
&\$9(\$7



,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

2SHUDWLQJ *DPH 'D\ ([SHQVHV 0HQ V D
7HDPV E\ 7HDP

| [Dark Green Header] | | | | | |
|--------------------------|--|--|--|--|--|
| [Light Green Sub-Header] | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

,QVWLWXWLRQ &HQUWDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

6XPPDU\ 0HQ V DQG :RPHQ V 7HDPV

,QVWLWXWLRQ &HQWUDO \$ODEDPD &RPPXQLW\ &ROOHJH
8VHU , ' (

6XSSOHPHQWDO ,QIRUPDWLRQ RSW

7KLV VFUHHQ PD\ EH XVHG WR KHOS WKH UHGHU EHWWHU XQGHUVWDQG WK
VWXGHQW DWKOHWH PDNH DQ LQIRUPHG FKRLFH RI DQ DWKOHWLFV SURJUDP
7KLV LQIRUPDWLRQ ZLOO EH YLHZDEOH RQ WKH (\$ \$ SXEOLF ZHEVLWH 3OHD
PHVVDJHV WR WKH KHOS GHVN

