

2XWFRPH 0HDVXUHV

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 6W 3HWHUVEXUJ
8VHU , ' 3

2YHUYLHZ

2XWFRPH 0HDVXUHV 2YHUYLHZ

1RQ)LUVW WLPH 3DUW WLPH		1	\$
7RWDO 8QGHUJUDGXDWHV	1	\$	

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 6W 3HWHUVEXUJ
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\$ZDUG 6WDWXV DW 6L[<HUV

\$ZDUG 6WDWXV DW 6L[<HUV \$IWHU (QWU\
(QWHULQJ 8QGHUDJGDGDWH &RKRUW
-XO\ -XQH)XOO <HUV

'LUHFWLRQV)URP WKH DGMXVWHG FRKRUW UHSRUW WKH QXPEHU
DIWHU HQWU\ IRU HDFK VXEFRKRUW 5HSRUW WKH KLJKHVW DZDUG HDUQ
WKH VL[\HDU VWDWXV SRLQW \$XJXVW HYHQ LI D VWXG

GHQWV ZKR HDUQHGD DQ DZDUG
HDFK GHJUHH FHUWLILFDWH VHH
UQV PXOWLSOH DZDUGV

8QGHUDJGDGDWH \$GMX\ 1XPEHU RI VWXGHQWV FRQIHUWHG 3HUFHQW
E\ \RXU LQVWLWXWLRQ XPEHU DGMXVW
FRKR +LJKHVW \$ZDUG WKURXJK \$XJXVW FRKRUW
&HUWLILFDWH FRFLDWH %DFKHORFRU UHFHLY
WKDV DQ DZD
UHFHLY IURP \F
DZDUG LQVWL
IURP \F
LQVWL

)LUVV WLPH HQWHULQJ

)XOO WLPH

3HOO *UDQW UHFLSLHQWV

1RQ3HOO *UDQW UHFLSLHQWV

3DUW WLPH

3HOO *UDQW UHFLSLHQWV

1RQ3HOO *UDQW UHFLSLHQWV

1RQ)LUVV WLPH HQWHULQJ

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3HOO *UDQW UHFLSLHQWV

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3DUW WLPH

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 6W83\HW,UV\EXUJ
6XPPDU\

2XWFRPH 0HDVXUHV &RPSRQH QW 6XPPDU\

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 6W 3HWHUUVEXUJ

(GLW 5HSRUW

2XWFRPH 0HDVXUHV

8QLYHUVLW\ RI 6RXWK)ORULGD 6W 3HWHUUVEXUJ

7KHUH DUH QR HUURUV IRU WKH VHOHFWHG VXUYH\ DQG LQVWLWXWLRQ