

% R D U G R I ( G X F D W L R Q 0 H H W L Q J 5 H F D S

7 K H 7 R Z Q V L K K S 6 F K R R O ' L V W U L F X M F D R Q % P R H D N U & Q R I T K & U V G D \ 6 H S W H P E H U L Q W K H \$ Q Q H . R O O H U % R D U G 0 H H W L Q J 5 R R P 0 F( O U R \ \$ G P L Q L V W U D W L R Q & H Q W H U 7 K H I R O O R Z L Q J L V Z H U H D F W H G X S R Q D W W K H P H H W L Q J

5 H F R J Q \ W W L R Q

7 K H % R D U G R I ( G X F D W L R Q U H F R J Q L ] H G I R X U ) U H P G + L J K W K H K L J K H V W S R V V L E O H F R P S R \ D W H H V \ R W H D R Q F B H [ D F P H L Q Q \\$ \ X V K L % D O D Q 6 W H O O D & K D X Q Q G L S & Q U Q \ H \ O Z H S D D O - O X U H F R J Q L ] H G I R U W K H L U D F K L H Y H P H Q W R Q W K H \$ P H U L F D Q W D N H Q E \ R E F R Q Q H J W H X G H Q W V H D F K \ H \ W H Q \ Z N K W R I O H V V R Q S H U F H Q W H D U Q L Q J D W R S V F R U H 7 K H F R P S O H W H O L U H F R J Q L ] H G I R U \\$ & 7 D F K L H K H B H Q W V L V D Y D L O D E O H

3 X E O L F + H D U L Q J D Q G \$ G R S % W L C R J Q H W I

) R O O R Z L Q J D S X E O L L F W K H Q D W L R Q \ F R P P H Q W V R Q W K H W H Q W D W E X G J H W W K H % R D U G R I ( G X F D W L R Q I R U P D O O \ D G R S W H G

\$ F R S \ R I W K H % X G J H W L V K D H U D H S G D E O H R Q D O L Q I R U P D W L R % X G J H W F D Q K B H D R X Z H G O O D V D E X G J H K W W K P P D U \ V

3 U H V H Q W 6 D W W X L C R H Q Q W E p 4 t] K H U H

\$ V V R F L D W H 6 X S O H D U L L N Q W R H Q D T H Q D N Q W + L J K 6 F K R R O \* X L G D Q F H ' H S D U W P H Q 3 W X & K D L S D D O O O W L Q H + ( L Q J K O 6 F K R R \ S D U W P H Q W & K D L - H Q Q L I H U H . L 6 F X D X P E X U J + L \* J K L G D K H R S R D O W P H Q ( W L & K D L U 0 H O W R Q H P G + L J K 6 F K R R \ S Q W & R Q W H H O H B Q L G Q Q R W P D Q ( V W D W H + L J K 6 F K R R O 3 K \ V L F D O ( G X F D W % I H R A Q K ' 5 I S B W Q M P H Q Q W H & K D Q U X S G D W H R Q W K H 6 W X G H Q W W I R I D M G K L H Q H % V R D B G D R Q I ( G 5 X 3 F D W L R Q

\$ G G L W L R Q D O L Q I R U P D W L R K R O D H W K H O G 3 D W V D D F R S O B E O W H H S U H V H Q W H D U W H L R Q

\$ S S U R Y D O R I O L Q X W H V

7 K H % R D U G R Q ( D S X F U D R M L H R G W K I R P P U L K Q W X P D H D N U W L G X J R Q V W

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5HSRUW RQ 1HZ 3URIHVVLRQDO 6WDII

7KH %RDUG RI UG~~BKHDYHGR~~ UHSRUW RQ SURIHVVLRQDO VV  
IRU WKH VFKRRO \HDU 7KHUH ZHUH QHZ SURIHVV  
WKLV \HDWLPH XDOOGWLPSHD\HHV SOR\HHV 7KH QHZ VWDII LQ  
ZRPHQ DQG PHQ ZLWK ¶KRGHGJLUQHJ E DDFQXGI O/RHUVHQ KROG  
PDVWHU¶V GHJUHHV )LIWHHQ RI WKH QHZ VWDII PHPE  
RYHUDOO QHZ KLUHV DYHUDJH \HDUV RI H[SHULHQFH  
VWDII E\ VFKRRO

1HZ 6WDII E\ 6FKRRO  
+RIIPDQ (VWDWHV±+LJK 6FKRRO  
)UHPG +LJK 6FKRRO  
3DODWLQH +LJK 6FKRRO  
&RQDQW +LJK 6FKRRO  
6FKDXPEXUJ +LJK 6FKRRO  
+LJJLQV (GXFDWLQ &HQWHU  
1RUWK &EPSXV

7KH WRWDO FHWLILFDWHGFKVRBO IRDUWQXPEHUV ZLW  
IXOOPH SRVLS~~SDLURQH~~ WHDFKHUV DQG W~~HDXKHHUGV~~ 2I WI  
VWDII PHPEHUV DUH WHDFKHUV DUH VRFLO  
ZRUNHUV SV\FKRORJLVWV VSHHFK SDWKRORJLVWV FRXQV  
DGPLQLVWUDWRUV

6L[WK

166(2 .LJN  
166(2 0LQHU  
+HUVH\  
3ULYDWH )DFLOLWLHV  
2PEXGVPDQ  
'LVWULFW ± 7RWDO

\*- accounted for in individual high school enrollments

&ODVV 6LJH &RPPLWWHH 5HSRUW

7KH %RDUG RI (GXFDWLQDQVUHFLHJHY&RGPWLKWWHH 5HSRUW

6DODU\ &RPSHQVDWLRQ 5HSRUW

,OOLQR LV 6FKRROH &RQKHUDQ XDO UHSRUWLQJ DQG SRVW  
DQG WHDFKHU VDODULHV 6FKRRO GLVWULFWV DOVR DU  
DQG WHDFKHU VDODULHV DQG EHQHILWV WR WKH ,OOLQR  
7KLV LQIRUPDWLRQ RQEOKQDQV WORWDQFH HSBDQDUXDQHOF\YDFDWLRQ GD\V VLFN GD\V SHUVRQDO GD\V ERQXVHV  
HQKDQFHPHQWV DQG RWKHU EHQHILWV 6DODU\ LQIRUP  
SD\PHQWV IRU GXWLHV SHUIRUPHG GXULQJ WKH VFKRRO

,Q DQGRQFH ZLWK 3XEOMFK\$FWLQIRUPDWLRQ PXVW EH UHS  
E\ 2FWREHU HDFK \HDU FRPSOHPHQWLQJ RWKHU ILQDQ  
IRU WKH UHSRUWLQJ RI DFWXDO VDODU\ DQG EHQHILW LG  
\HDU 7KH VDQDULWDQGV WKDW PXVW EH UHSRUWHG WF  
DFWXDO VDODU\ DQG EHQHILWV SURYLGHG WR DOO FHUW  
WKURXQK

7KH 'LVWULFW\ &RPSHQVIZWQHQEHSHRQW WR ,6%( DQG S  
WKH 'LVWULFW ZHEVLWH E\ 2FWREHU

7D[ /HY\U,PGW FWLRQ

7KH %RDUG RI (GXFDWLRLQURHFPHDWHRQW D[VQZEDQ O DV WKH  
/HY\ &DOHQGDU )RUVWKRRO \HDU [SWRYSHQXWVWZD O O  
FRPSULVH RRIH\VVWULFW ¶V WRWDO UHYHQXH

(DFK \HDU &RRN &RXQW\QFDQJLQJQDJH\QFLWLSUHSDU  
OYH \$OO &RRN &RXQW\ WD[LQJ GLVWULFWV RSHUDWH XQG  
/LPLWDWLRQ /DZ 37(// FRPPRQO\ UHIHUHG WR DV WKH  
OLPLWV WKH UDWH DW ZKLFK D WDQJWKRQGSBDRWQFUDQ

OHY\ DPRXQW 7KH OLPLWDWLRQ DW ZKLFK WKLV SRUWL  
HVWDEOLVKHG E\ WKH FKDQJH LQ W&HI&RQWKIRIHU 3ULFH  
SUHYLRXV FDOHQGDU \HDU SOXV DQ\ LQFUHD\QHW LQ QHZ  
FDOHQGDU \HDU 7KH 7D[ &DS GRHV QRW HVWDEOLVK D  
ZKLFK DQ LQGLYLGXDO SURSHUW\ RZQHUT\ WD[ REOLJDW

7KH WRWDO WD[ OHY\ LV FRPSULVHG RI WZR SDUWV W  
FDSSHG IXQGV DQG WKH FDQW\ IGRHO VR\ VMK\ LQFRRIQI XQG  
DJJUHJDWH H[W HQVLRQ LV WKH OHY\ IRU DOO IXQGV VXE  
(GXFDWL\ BQDDW\ RQV DQG 0DLQWHQDQFH 7UDQVSRUWDW  
5HWLUHPHQW )XQG DQG 6RFLDO 6HFUXULW\ :RKNLQJ &DV  
'HEW 6HUYLFH )XQG LV QR\ WR\ XEMHOFW\ WRL\ BQWLHF  
QRW SODQ WR ILOHOI\ D\ LQFH\ WLW\ LRFSH UDWLQJ GHEW I

7KH &UDWH RI GHWHUPLQHG E\ WKH IHGHUDO JRYHU  
ZLOO EH XVHG LQ FRQMXQFWLRQ ZLWK WKH LQFUHDVH

2 I W KH V H F R P S R W K Q W H Y R Q Q R X Q W L V F R Q W U R O O H G E \ H D  
W D [ L Q J E R G \ \$ O O R W K H U I D F W R U V D U H U H O D W L Y H R I S U  
S U R S H U W L H V D Q G W K H F R O O H F W L Y H D P R X Q W I R U W K H D U  
H V W D E O L V K H G E \ \$ & R R M K & R M K Q W B X H Q F I K Y D L Q J X D O S U R S H U W \  
E L O O V D U H L P S D F W H G D Q G R I W H Q S U R G X F H G L V S U R S R U  
U H I O H F W L Y H R I W K H O L P L W H G L Q F U H D V H W K D W D W D [ L Q J  
U H P D L Q F R Q V W D Q W W D [ E L O O V Z R X D G H R U Q O M L Q D F W W H I D A W K H D  
W D [ L Q J E R G L H V L Q F U H D V H W K H L U O H Y \ D P R X Q W V  
  
& R R N & R X Q W \ K D V D W U L H Q Q L D O U H D V V H V V P H Q W F \ F O H W  
H Y H U \ W K L 5 H Q W M B W V P H Q W V I R U F R P P H U F L D O U H V L G H Q W L  
S U R S H U W L H V B Q B O K G D I H Q H G D P L Q H G P D U N H W Y D O X H V I R U  
7 K H W U L H Q Q L D O D V V H V V P H Q W \ H D U I Z D U V W K H K W R Q J W K & R R N  
W K H U H D V V H V V P H Q W \ H D U W K H & R R N & R X Q W \ \$ V V H V V R U  
R I S U R S H U W L H V L Q D V L P & K O D D Q J G H M R K H D D S V K L H F V D H I G D Y D O X D W  
S U R S H U W \ Y D O X H V D V D U H V X O W R I W K H U H D V V H V V P H Q  
R I L Q G L Y L G X D O S U R S H U W \ W D [ E L O O V W K D W Z H U H G L V W U  
X V H G L Q F D O F X O D W L Q J S U R S H U W \ W D [ E L O O V G L V W U L E X \  
  
' H V \$ M H Y D U \ L Q J O H Y H O V R W I R K Z D Q H J H / T Q W S I L R S E Q U L J D W W L R Q V  
Z L O O F R Q W L Q X H W Q R D E J H U S H I P M M Q H G R M Q R W D K D W G R H V Q R W H [ F  
V X P R I & 3,8 S O D Q H V W L P D W H G ù / L V W U L E X W H G ^ L J Y T Z , + Ä



LPSURYHPHQWV IRU 6FKDXPEXUJ +LJK 6FKRRO EDVHEDOO

EXGHJW SODQQLQJ SURYLGH WKH VWDELOLW\ WR IXOILOO \ LPSURYHPHQW SODQ WKDW ZLOO VHUYH VWXGHQWV ZHOOL

\$ GGLWLRQDO LQIRUHDWUDQGLRQWLKH\ DQG FDSSLWDO LPSUXSGDWH LV KDYUDH ODEOH

5HVROXWLRQ WR ,QFOXGH & DVK 3D\PHQWV 5HODWHG WR (DUQLQJV

+LVWRULFDOD\ ERWK WKH 7HDFKHU\ V 5HWLUHPHQW 6\VV 0XQLFLSDO 5HWLUHPHQW )XQG ,05) KDYH UHTXLUGH WKHDOWK LQVXUDQFH EH UHSRUWHG DV FUHGLWDEOH HDUHOLJLEOH HPSOR\VRZKRQVXUDQFH FRYHUDJH DQQX&XUUHQWO\ 'LVWULFW KDV LQGLRKQBXDV ZKR KDYLQVXUDQFH FRYHUDJH IRU WKH LQVXUDQFH SODQ \HDPHSOR\HHV

(IHFHWLYH IRU ,05) UHTXLUVB\\$SWIRDY\ BI PUSOVRROXWLRQ LQFOXGH FDVK SD\PHQWV PDGH LQ OLHX RI KHDOWK LQVXHDUQLZKH\ %RDUG RI (GXFDWLRQ DSSURYHG D UHVROXWLD\PHQWV UHODWHG WR KHDOWK LQVXUDQRI\HDLQ) HDUZLWK ,05) \$ GGLWLRQDO LKDYUDH PDWLRQ LV DYDLODEOH

3URSRVHG 3ROLF\ 5HYLLQa''• y

UHYLHZHG % R%D'U+G . S R & E DLF 3DUWLQJ SDOWHHRVOLQDW % R  
UHIUHQFH V FRPPXQLFDWLRQ WR DQG IURP WKH % RDUG

7KH % RDUG GLVFXVVHG SURFHGXUHV WKDW XSKROG WKH  
DXWKRULW\ UHODWLYH WR % RDUG FRPPXQLFDWLRQV \$G  
KHUH

3RWHQWDLO 7RSLFV IRU )XWXUH 'LVFXVVLRQ

7KH % RDUG RI (GXFDWLRQ DSSU6RDYQHGU DDWHDIBS & RQWLRQ W  
SUHVHQWHG DW WKH 1RYHPEHU 7ULSOH , & RQIUHQFH EH  
DJHQGD LQ 2FWREHU RU 1DQGLPVEFH VBRQUHYLHZ

\$GPLQLVWUDWLYH \$SSRLQWPHQW

7KH % RDUG RI (GXFDWLRQ DSSU6RDYQHGU DDWHDIBS & RQWLRQ W  
PDQDJHU IRU +LJK 6FKRRO 'LVWULFW OV HOUFWLYH -DQX  
FXUUHQWO\ VHUYHV DV WKH 'LVWULFW \V FDVKLUH DQG S  
VLQFH -XQH , Q KHU FXUUHQW UROH VKH FRRUGLQD  
SURAVLQJ DQG KDV PDGH VLJQLILFDQW FRQWULEXWLRQ  
ILQDQFLDO RSHUDWLRQV WR QHZ 16QHGEFHJDDQ DQHGI SD\URC  
'LVWULFW FDUHHU LQ -XQH DV WKH VWXGHQW DFW  
\$GPLQLVWUDWLRQ & HDQWQHUG KOMU BDFKHORU \V GHJUHH LQ  
DGPLQLVWUDWLRQ IURP /R\ROD 8QLYHUVLW\ & KLFDJR LQ  
SXEOLF DFFRXQWDQW )URP WKURXJK VKH ZRUNI  
.30\*. HPSHU )LQDQFLDO 6HUYLHV QWQHGI QDWWURQ DROKQ RW  
ZKLFK VKH FRQGXSWHSDIDXGLM\Q DDQFLDPO QDHSRGJ WWWKHU  
ILQDQFLDO PDWWHUV 3ULRU WR FRPLQJ WR 'LVWULFW  
DFFRXQWDQW DW -DPHV ) 6H[WRQ DQG \$VVRFLDWHV PDC  
ILQDQHLDROUGV IRU WKH FRPSDQ\ 6KH DOVR ZRUNHG IRU  
RIILFH PDQDJHU IURP

1H[W % RDUG RI (GXFDWLRQ OHHWLQJ

7KH QH[W VFKHGXOHG UHJXODHUV%QDIZG ORO EGHXIRBOWG RRQQPH  
7KXUVB\WREHU EHJLQQLQJ DLW WKIS \$PQZH .ROOHU % RD  
OHHWLQJD5W\WPKH \* \$ OF(OUR\ \$GPLQLVWUDWLRQ & HQWHU