

6WXGHQW)LQDQFLDO \$LG

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , 3

2YHUYLHZ

,3('6 6WXGHQW)LQDQFLDO \$LG &RPSRQHQW 2YHUYLHZ
3XEOLF \$FDGHPHF 5HSRUWHUV

:HOFRPH WR WKH 6WXGHQW)LQDQFLDO \$LG 6)\$ FRPSRQHQW 7KH SXUSRVH RI WKH 6
DERXW ILQDQFLDO DLG SURYLGHG WR YDULRXV JURXS RI XQGHUJUDGXDWV VWXGHQW
DOO VWXGHQWV DW \RXU LQVWLWXWLRQ

&KDQJHV WR 7KLV <HDU 6)\$ &RPSRQHQW
7KHUH ZHUH QR FKDQJHV LPSOHPHQWHG IRU WKH GDWD FROOHFWLRQ SHULRG

'DWD 5HSRUWLQJ 5HPLQGHUV

8QGHUJUDGXDWV 6WXGHQW *URXS
<RX ZLOO EH DVNHG WR UHSRUW LQIRUPDWLRQ IRU GLIIHUHQW JURXS RI VWXGHQW
*URXS \$OO XQGHUJUDGXDWV VWXGHQWV
*URXS 21 *URXS 1XOO WLPH ILUVW WLPH GHJUHH FHUWLILFDWH VHHNLQJ VW
*URXS 21 *URXS)7)7 VWXGHQWV ZKR SDLG WKH LQ VWDWH LQ GLVWULFW WX
DZDUGHG DQ\ JUDQW VFKRODUVKLS DLG IURP WKH IHGHUO JRYHUQPHQW VWDW
WKH LQVWLWXWLRQ
*URXS 21 *URXS)7)7 VWXGHQWV ZKR SDLG WKH LQ VWDWH LQ GLVWULFW WX
DZDUGHG DQ\ 7LWOH ,9 IHGHUO VWXGHQW DLG



&2\$ 5HYLVLRQV
5HYLVLRQV WR &RVW RI \$WWHQGDQFH &2\$ XVHG WR FDOFXODWH WKH QHW SULFH RI
&RQVXOW WKH LQVWUXFWLRQV DQG VFUHHQV WR PDNH VXUH \RX DUH UHSRUWLQJ WK
VWXGHQWV

&ROOHJH \$IIRUGDELWLW\ DQG 7UDQVSDUHQFH\ /LVWV
1HW SULFH DPRXQV FDOFXODWHG LQ 6)\$ ZLOO EH XVHG WR SRSXODWH WKH 8 6 'HS

5HVRXUFHV

7R GRZQORDG WKH VXUYH\ PDWHULDOV IRU WKLW FRPSRQHQQW 6XUYH\ 0DWHULDOV

7R DFFHVV \RXU SULRU \HDU GDWD VXEPLVVLRQ IRU WKLW FRPSRQHQQW 5HSRUWHG 'D

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 3DUW \$
3DUW \$ (VWDEOLVK <RXU *URXSV

3DUW \$ HVWDEOLVKHV WKH QXPEHU RI VWXGHQWV LQ YDULRXV JURXS 1RWH WKDW W
IRUZDUG WR RWKHU SDUWV RI WKH 6WXGHQW)LQDQFLDO \$LG FRPSRQHQW

,Q WKH ILHOGV EHZRZ UHSRUW WKH QXPEHU RI VWXGHQWV LQ HDFK RI WKH IROORZLQ

?)DC <285
35,25 <(\$5
'\$7\$
)DOO

*URXS
\$OO XQGHUJUDGXDWK VWXGHQWV

*URXS
2I WKRVH LQ *URXS WKRVH ZKR DUH IXOO WLPH ILUVW WLPH GHJUHH FHUWLILFDW

D 2I WKRVH LQ *URXS WKRVH ZKR ZHUH DZDUGHG DQ\)HGHUDO :RUN 6WXG\ ORD
VWXGHQWV RU JUDQW RU VFKRODUVKLS DLG IURP WKH IHGHUDO JRYHUQPHQW V
JRYHUQPHQW WKH LQVWLWXWLRQ RU RWKHU VRXUFHV NQRZQ WR WKH LQVWLWX

E 2I WKRVH LQ *URXS WKRVH ZKR ZHUH DZDUGHG DQ\ ORDQV WR VWXGHQWV RU J
VFKRODUVKLS DLG IURP WKH IHGHUDO JRYHUQPHQW VWDWH ORFDO JRYHUQPHQW

*URXS
2I WKRVH LQ *URXS WKRVH SDLG WKH LQ VWDWH RU LQ GLVWULFW WXLWLRQ UDWH
JUDQW RU VFKRODUVKLS DLG IURP WKH IHGHUDO JRYHUQPHQW VWDWH ORFDO JRYH

*URXS
2I WKRVH LQ *URXS WKRVH SDLG WKH LQ VWDWH RU LQ GLVWULFW WXLWLRQ UDWH
DQ\ 7LWOH ,9 IHGHUDO VWXGHQW DLG

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 3DUW %

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 3DUW & 3DJH
3DUW & 3DJH (QWHU ,QIRUPDWLRQ DERXW *URXS

3DUW & LQFOXGHV ILQDQFLDO DLG LQIRUPDWLRQ DERXW *URXS *URXS VWXGHQWV
VHHNLQJ XQGHUJUDGXDWV VWXGHQWV HQUROOHG LQ)DOO
)RU WKLW SDUW UHSRUW

)RU 7KHVH 6WXGHQWV 7KH)ROORZLQJ 7\SH V RISSZDUGHG LQ 7KLV 3HULRG
)XOO WLPH ILUVV *UDQW RU VFKRODUVKLS \$Q\ WLPH GXULQJ
GHJUHH FHUWLILF IHGHUDO JRYHUQPI DFDGHPLF \HDU
XQGHUJUDGXDWV VWDWH ORFDO JRY...
HQUROOHG LQ)DOO WKH LQVWLWXWLRQ)RU SURJUDP
/RDQV WR VWXGHQWV IU UHSRUWHUV WKLW LV
WKH IHGHUDO JRYH WKH DLG \HDU SHULRG
RWKHU VRXUFHV L IURP -XO\
SULYDWH RU RWKH WKURXJK -XQH
'R QRW LQFOXGH
JUDQW RU VFKRODUVKLS DLG
IURP SULYDWH RU RWKHU
VRXUFHV
3/86 ORDQV RU ORDQV PDGH
WR DQ\RQH RWKHU WKDQ WKH
VWXGHQW

,Q WKH ILHOGV EHZRZ UHSRUW WKH QXPEHU RI *URXS VWXGHQWV DQG WKH WRWDO
VWXGHQWV IRU HDFK W\SH RI DLG (QWHU XQGSOLFDFWHG VWXGHQW FRXQWV ZLWKLQ
D VWXGHQW FDQ DSSHU LQ PRUH WKDQ RQH DLG FDWHJRU\

,QIRUPDWLRQ IURP 3DUW \$)DOO
*URXS 7KLV QXPEHU LV FDUULHG IRUZDUG IURP 3DUW \$ /LQH

)XOO WLPH ILUVV WLPH GHJUHH FHUWLILFDWH VHHNLQJ XQGHUJUDGXDWV
*URXS D 7KLV QXPEHU LV FDUULHG IRUZDUG IURP 3DUW \$ /LQH D 2I WKRVLQ *UR
DZDUGHG)HGHUDO :RUN 6WXG\ ORDQV WR VWXGHQWV JUDQW RU VFKRODUVKLS DLG
VWDWH ORFDO JRYHUQPHQW RU WKH LQVWLWXWLRQ RWKHU VRXUFHV NQRZQ WR WKH
*URXS E 7KLV QXPEHU LV FDUULHG IRUZDUG IURP 3DUW \$ /LQH E 2I WKRVLQ *UR
DZDUGHG ORDQV WR VWXGHQWV JUDQW RU VFKRODUVKLS DLG IURP WKH IHGHUDO JF
JRYHUQPHQW RU WKH LQVWLWXWLRQ
*URXS 7KLV QXPEHU LV FDUULHG IRUZDUG IURP 3DUW \$ /LQH 2I WKRVLQ *URXS
LQ VWDWH RU LQ GLVWULFW WXLWLRQ UDWL DQG ZHUH DZDUGHG JUDQW RU VFKRODU
JRYHUQPHQW VWDWH ORFDO JRYHUQPHQW RU WKH LQVWLWXWLRQ

\$LG 7\SH <285 35,25
<(\$5 '\$7\$

)DOO)DOO

1XPEHU R3HUFHQW)TRWDO DPRXQW DJH \$YHUDJH
*URXS *URXS VWXGHQWV DZDUGHG DPRXQW RI DLG
VWXGHQWV ZKR ZHUHDZDUGHG DZDUGHG DZDUGHG WR
ZHUH DZDUGHG DZDUGHG *URXS *URXS *URXS
DLG VWXGHQWV VWXGHQWV VWXGHQWV

*UDQWV RU VFKRODUVKLSV IURP WKH
IHGHUDO JRYHUQPHQW VWDWH ORFDO
JRYHUQPHQW RU WKH LQVWLWXWLRQ

)HGHUDO JUDQWV

D 3HOO *UDQWV

E 2WKHU IHGHUDO JUDQWV

6WDWH ORFDO JRYHUQPHQW

JUDQWV RU VFKRODUVKLSV

LQFOXGHV

IHOORZVKLSV WXLWLRQ

ZDLYHUV H\HPSWLRQV

,QVWLWXWLRQDO JUDQWV RU

VFKRODUVKLSV

LQFOXGHV

IHOORZVKLSV WXLWLRQ

ZDLYHUV H\HPSWLRQV



2WKHU ORDQV
LQFOXGLQJ SULDYDWH
ORDQV

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 3DUW '
3DUW ' (QWHU ,QIRUPDWLRQ DERXW *URXS

*URXS VWXGHQWV DUH DOO IXOO WLPH ILUVW WLPH GHJUHH FHUWLILFDWH VHHNLQJ
WKH LQ VWDWH RU LQ GLVWULFW WXLWLRQ UDW DQG ZKR ZHUH DZDUGHG JUDQW RU
IHGHUDO JRYHUQPHQW VWDWH ORFDO JRYHUQPHQW RU WKH LQVWLWXWLRQ 7KH LQI
) WR FDOFXODWH DYHUDJH LQVWLWXWLRQDO QHW SULFH
)RU WKLW SDUW UHSRUW

)RU 7KHVH 6WXGHQWV 7KH)ROORZLQJ \SH V RZDUGHG LQ 7KLV 3HULRG

)XOO WLPH ILUVW V *UDQW RU VFKRODUVKLS \$Q\ WLPH
GHJUHH FHUWLILFDV IHGHUDO JRYHUQPH GXULQJ
XQGHIJUDGXDW VV VWDWH ORFDO JRY DFDGHPLF
HQUROOHG LQ)DOO WKH LQVWLWXWLRG \HDU
LQ VWDWH RU LQ GL
UDWH DQG ZKR ZHUH
JUDQW RU VFKRODU 'R QRW LQFOXGH JUDQW RU VFKRODUVKLS
WKH IROORZLQJ VRX... DLG IURP SULYDWH RU RWKHU VRXUFHV
IHGHUDO JRYHUQPHQW
VWDWH ORFDO JRYHUQPHQW RU
WKH LQVWLWXWLRQ
'R QRW LQFOXGH VWXGHQWV ZKR
ZHUH DZDUGHG RQ\ JUDQW RU
VFKRODUVKLS DLG IURP SULYDWH
RU RWKHU VRXUFHV RU VWXGHQWV
ZKR ZHUH DZDUGHG RQ\ QRQ
JUDQW DLG

,Q WKH ILHOGV EHORZ UHSRUW WKH QXPEHU RI *URXS VWXGHQWV ZLWK HDFK \SH
DPRXQW RI JUDQW RU VFKRODUVKLS DLG IURP WKH IHGHUDO JRYHUQPHQW VWDWH OR
DZDUGHG WR WKHVH VWXGHQWV

,QIRUPDWLRQ IURP 3DUW \$ <285 <285
35,25 35,25
<(\$5 <(\$5
'\$7\$ '\$7\$

*URXS
)XOO WLPH ILUVW WLPH GHJUHH FHUWLILFDWH VHHNLQJ XQGHIJUDGXDW VWXGHQWV
VWDWH RU LQ GLVWULFW WXLWLRQ UDW DQG ZKR ZHUH DZDUGHG JUDQW RU VFKRODU
WKH IROORZLQJ VRXUFHV WKH IHGHUDO JRYHUQPHQW VWDWH ORFDO JRYHUQPHQW R
LQVWLWXWLRQ

7KLV QXPEHU LV FDUULHG IRUZDUG IURP 3DUW \$ /LQH

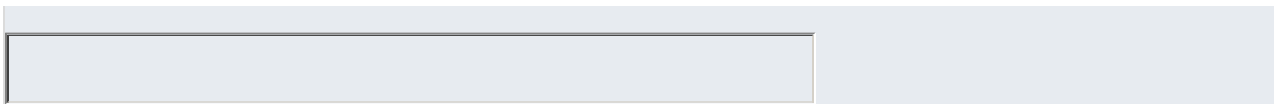
5HSRUW WKH QXPEHU RI *URXS VWX <285 <285 ORZLQJ
OLYLQJ DUUDQJHPHQWV 35,25 35,25
<(\$5 <(\$5
'\$7\$ '\$7\$

D 2Q FDPSXV
E 2II FDPSXV ZLWK IDPLO\
F 2II FDPSXV QRW ZLWK IDPLO\
G 8QNRZQ FDOFXODWHG
7KLV YDOXH LV FDOFXODWHG XVLQJ WKH
IROORZLQJ IRUPXOD >\$
' D ' E ' F @

5HSRUW WKH WRWDO DPRXQW RI JUDQW RU VFKRODUVKLS DLG IURP
WKH IHGHUDO JRYHUQPHQW VWDWH ORFDO JRYHUQPHQW RU WKH
LQVWLWXWLRQ DZDUGHG WR *URXS VWXGHQWV
\$YHUDJH JUDQW RU VFKRODUVKLS DLG IURP WKH IHGHUDO JRYHUQPHQW
VWDWH ORFDO JRYHUQPHQW RU WKH LQVWLWXWLRQ DZDUGHG WR *URXS
VWXGHQWV FDOFXODWHG YDOXH
7KLV YDOXH LV FDOFXODWHG XVLQJ WKH IROORZLQJ IRUPXOD >' \$ @

7KH QRWHV EHORZ SURYLGH FRQWH[W IRU WKH GDWD \RX YH UHSRUWHG DERYH DQG
1DYLJDWRU ZHEVLWH &KRRVH RQH RSWLRQ WKDW EHVW H[SODLQV \RXU GDWD RU FKR
ZLVK WR SURYLGH FRQWH[W QRWHV ,I QRQH RI WKH RSWLRQV SURYLGHG H[SODLQ \RX
2WKHU DQG ZULWH \RXU RZQ FRQWH[W QRWHV 1RWHV VKRXOG EH ZULWWHQ WR EH X
)RU H[DPSOH LQVWLWXWLRQV PD\ UHSRUW KHUH RWKHU VRXUFHV RI SULYDWH DLG QR

1RQ DSSOLFDEOH



,QVWLW
8VHU ,'

6HFWLF
3DUW)
7KH IRO
&KDUDF
LQVWLW

DVHG RQ LQIRUPDWLRQ WKDW \RXU LQV
GHQW)LQDQFLDO \$LG FRPSRQHQW)RU
RQDO &KDUDFWHULVWLFV FRPSRQHQW
<285 35,25
<(\$5 '\$7\$

&RPSRQH
3XEOLVKHG v.
RU LQ VWDWH
%RRNV DQG VXSSOL
5RRP DQG ERDUG DQG
DUUDQJHPHQW

ORZHU RI LQ GLVWULFW

OLYLQJ

D	2Q FDPSXV
E	2II FDPSXV ZL
	IDPLO\
F	2II FDPSXV QRW ZLW.
	IDPLO\

1XPEHU RI *URXS VWXGHQWV E\ OLYLQJ
DUUDQJHPHQW

D	2Q FDPSXV
E	2II FDPSXV ZLWK
	IDPLO\
F	2II FDPSXV QRW ZLWK
	IDPLO\
G	8QNQRZQ

:HLJKWHG DYUDJH IRU URRP DQG ERDUG DQG RWKHU
H[SHQVHV E\ OLYLQJ DUUDQJHPHQW H[FOXGLQJ
XQNQRZQ YDOXH
6HH LQVWUXFWLRQV IRU WKH IRUPXOD IRU WKLV FDOFXODWLRQ
7RWDO FRVW RI DWWHQGDQFH
7KLV YDOXH LV FDOFXODWHG XVLQJ WKH IROORZLQJ IRUPXOD

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 3DUW *
3DUW * ± 1HW 3ULFH &DOFXODWLRQ IRU *URXS
7KH IROORZLQJ QHW SULFH FDOFXODWLRQ LV EDVHG RQ LQIRUPDWLRQ WKDW \RXU LQV

Category		Value	Unit
1	Item 1	100	kg
2	Item 2	200	kg
3	Item 3	300	kg
4	Item 4	400	kg
5	Item 5	500	kg
6	Item 6	600	kg
7	Item 7	700	kg
8	Item 8	800	kg
9	Item 9	900	kg
10	Item 10	1000	kg
11	Item 11	1100	kg
12	Item 12	1200	kg
13	Item 13	1300	kg
14	Item 14	1400	kg
15	Item 15	1500	kg
16	Item 16	1600	kg
17	Item 17	1700	kg
18	Item 18	1800	kg
19	Item 19	1900	kg
20	Item 20	2000	kg
21	Item 21	2100	kg
22	Item 22	2200	kg
23	Item 23	2300	kg
24	Item 24	2400	kg
25	Item 25	2500	kg
26	Item 26	2600	kg
27	Item 27	2700	kg
28	Item 28	2800	kg
29	Item 29	2900	kg
30	Item 30	3000	kg
31	Item 31	3100	kg
32	Item 32	3200	kg
33	Item 33	3300	kg
34	Item 34	3400	kg
35	Item 35	3500	kg
36	Item 36	3600	kg
37	Item 37	3700	kg
38	Item 38	3800	kg
39	Item 39	3900	kg
40	Item 40	4000	kg
41	Item 41	4100	kg
42	Item 42	4200	kg
43	Item 43	4300	kg
44	Item 44	4400	kg
45	Item 45	4500	kg
46	Item 46	4600	kg
47	Item 47	4700	kg
48	Item 48	4800	kg
49	Item 49	4900	kg
50	Item 50	5000	kg
51	Item 51	5100	kg
52	Item 52	5200	kg
53	Item 53	5300	kg
54	Item 54	5400	kg
55	Item 55	5500	kg
56	Item 56	5600	kg
57	Item 57	5700	kg
58	Item 58	5800	kg
59	Item 59	5900	kg
60	Item 60	6000	kg
61	Item 61	6100	kg
62	Item 62	6200	kg
63	Item 63	6300	kg
64	Item 64	6400	kg
65	Item 65	6500	kg
66	Item 66	6600	kg
67	Item 67	6700	kg
68	Item 68	6800	kg
69	Item 69	6900	kg
70	Item 70	7000	kg
71	Item 71	7100	kg
72	Item 72	7200	kg
73	Item 73	7300	kg
74	Item 74	7400	kg
75	Item 75	7500	kg
76	Item 76	7600	kg
77	Item 77	7700	kg
78	Item 78	7800	kg
79	Item 79	7900	kg
80	Item 80	8000	kg
81	Item 81	8100	kg
82	Item 82	8200	kg
83	Item 83	8300	kg
84	Item 84	8400	kg
85	Item 85	8500	kg
86	Item 86	8600	kg
87	Item 87	8700	kg
88	Item 88	8800	kg
89	Item 89	8900	kg
90	Item 90	9000	kg
91	Item 91	9100	kg
92	Item 92	9200	kg
93	Item 93	9300	kg
94	Item 94	9400	kg
95	Item 95	9500	kg
96	Item 96	9600	kg
97	Item 97	9700	kg
98	Item 98	9800	kg
99	Item 99	9900	kg
100	Item 100	10000	kg

Summary of total weight and other relevant information.

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

6HFWLRQ 0LOLWDU\ 6HUFLFHPHPEHUV DQG 9HWHUDQ V %HQHILWV 8QGHIJ
6HFWLRQ 0LOLWDU\ 6HUFLFHPHPEHUV DQG 9HWHUDQ V %HQHILWV

,03257\$17 127(5HSRUW IRU 3RVW *, %LOO %HQHILWV -XO\ -XQH DQG
RI 'HIHQVH 7XLWLRQ \$VVLVWDQFH 3URJUDP 2FWREHU 6HSWHPEHU

5HSRUW WKH WRWDO QXPEHU RI VWXGHQW UHFLSLHQWV DQG WKH WRWDO GROOD
6WXGHQW UHFLSLHQWV FDQ DOVR LQFOXGH HOLJLEOH GHSHQGHQW
&RQVXOW ZLWK \RXU FDPSXV FHUWLI\LQJ RIILFLDO ZKR PD\ QRW EH LQ WKH VWX
)RU 3RVW *, %LOO %HQHILWV GR QRW LQFOXGH WKH PDWFKLQJ LQVWLWXWLR
<HOORZ 5LEERQ 3URJUDP LI \RXU LQVWLWXWLRQ SDUWLFLSDWHG
,QIRUPDWLRQ UHSRUWHG WR ,3('6 LV RQO\ ZKDW LV NQRZQ WR WKH LQVWLWXWLR
(QWHU]HUR LI \RXU LQVWLWXWLRQ GLG QRW KDYH EHQHILFDULHV IRU D SUR
FHOO EODQN

<285 35,25 <(\$5
'\$7\$

7\SH RI	1XPEHU RI VWXGHQW	3URJUDP	GROODU	\$	3URJUDP	GROODU	\$	3URJUDP	GROODU
EHQHILW DVVLVWDQFH	HFLYLQJ	RI	DPRXQW	RI	DPRXQW	RI	DPRXQW	RI	DPRXQW
EHQHILW DVVLVWDQFH	EHQHILW DVVLVWDQFH	EHQHILW DVVLVWDQFH	EHQHILW DVVLVWDQFH	EHQHILW DVVLVWDQFH	EHQHILW DVVLVWDQFH	EHQHILW DVVLVWDQFH	EHQHILW DVVLVWDQFH	EHQHILW DVVLVWDQFH	EHQHILW DVVLVWDQFH
			GLVEXUVHG	GLVEXUVHG	GLVEXUVHG	GLVEXUVHG	GLVEXUVHG	GLVEXUVHG	GLVEXUVHG
			WKURXJK	WKURXJK	WKURXJK	WKURXJK	WKURXJK	WKURXJK	WKURXJK
			LQVWLWXWLRQ	LQVWLWXWLRQ	LQVWLWXWLRQ	LQVWLWXWLRQ	LQVWLWXWLRQ	LQVWLWXWLRQ	LQVWLWXWLRQ

8QGHIJUDGDWH VWXGHQWV
3RVW *, %LOO %HQHILWV

'HSDUWPHQW RI 'HIHQVH
7XLWLRQ \$VVLVWDQFH
3URJUDP

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU , ' 3

3UHSDUHG E\

7KH QDPH RI WKH SUHSDUHU LV EHLQJ FROOHFWHG VR WKDW ZH FDQ ROORZ XS ZLWK
DUH TXHVWLRQV FRQFHUQLQJ WKH GDWD 7KH .H\KROGHU ZLOO EH FRSLHG RQ DOO HP
7KH WLPH LW WRRN WR SUHSDUH WKLV FRPSRQHQW LV EHLQJ FROOHFWHG VR WKDW ZH
UHSRUWLQJ EXUGHQ DVVRFLDWHG ZLWK ,3('6 3OHDVH LQFOXGH LQ \RXU HWLPLDWH W
TXHU\ DQG VHDFK GDWD VRXUFHV FRPSOHWH DQG UHYLHZ WKH FRPSRQHQW DQG VX
6\VVHP
7KDQN \RX IRU \RXU DVVLVWDQFH

7KLV VXUYH\ FRPSRQHQW ZDV SUHSDUHG E\

.H\KROGHU	6)\$ &RQWDFW	+5 &RQWDFW
)LQDQFH &RQWDFW	\$FDGHPLF /LEUDU\ &RQWDFW	
1DPH:LOOLDP %URZQ		
(PDLLOOLDP EURZQ#JEFQY HGX		

+RZ PDQ\ VWDII IURP \RXU LQVWLWXWLRQ RQO\ ZHUH LQYROYHG LQ WKH GDWD FROOHFW
VXUYH\ FRPSRQHQW"
1XPEHU RI 6WDII LQFOXGLQJ \RXUVHOI

+RZ PDQ\ KRXUV GLG \RX DQG RWKHUV IURP \RXU LQVWLWXWLRQ RQO\ VSHQG RQ HDFK
UHVSRQGLQJ WR WKLV VXUYH\ FRPSRQHQW"

Exclude the hours spent collecting data for state and other reporting purposes.

6WDII PHPEHU&ROOHFWLQJ	5HYWDLQJ 'DWD WR(QDMMKQJ 'DWD	5HYLVLQJ DQG		
1HHGHG ,3('6	5HTXLUHPHQVV	/RFNLQJ 'DWD		
<RXU RIILFH	KRXUV	KRXUV	KRXUV	KRXUV
2WKHU RIILFHV	KRXUV	KRXUV	KRXUV	KRXUV

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH

8VHU , ' 3

6XPPDU\

,3('6 6WXGHQW)LQDQFLDO \$LG 6)\$ 6XUYH\ 6XPPDU\

,3('6 FROOHFWV LPSRUWDQW LQIRUPDWLRQ UHJDUGLQJ \RXU LQVWLWXWLRQ S
VXUYH\ FRPSRQHQWV EHFRRPH DYDLODEOH LQ WKH ,3('6 'DWD &HQWHU DQG DS
LQ YDULRXV 'HSDUWPHQW RI (GXFDWLRQ UHSRUWV \$GGLWLRQDOO\ VRPH RI
VSHFLILFDOO\ IRU \RXU LQVWLWXWLRQ WKURXJK WKH &ROOHJH 1DYLJDWRU ZH
LQVWLWXWLRQ\ V 'DWD)HHGEDFN 5HSRUW ')5 7KH SXUSRVH RI WKLV VXPPDU
RSSRUWXQLW\ WR YLHZ VRPH RI WKH GDWD WKDW ZKHQ DFFHSWHG WKURXJK
SURFHVV ZLOO DSSHU RQ WKH &ROOHJH 1DYLJDWRU ZHEVLWH DQG RU \RXU
XSGDWHG DSSUR[LPDWHO\ WKUHH PRQWKV DIWHU WKH GDWD FROOHFWLRQ SH
5HSRUWV ZLOO EH DYDLODEOH WKURXJK WKH 'DWD &HQWHU DQG VHQW WR \RX
1RYHPEHU

3OHDVH UHYLHZ \RXU GDWD IRU DFFXUDF\ ,I \RX KDYH TXHVWLRQV DERXW WK
DIWHU UHYLHZLQJ WKH GDWD UHSRUWHG RQ WKH VXUYH\ VFUHHQV SOHDVH F
RU LSHGVKHOS#UWL RUJ

7RWDO JUDQW DLG UHFHLYHG E\ DOO XQGHUDJG
1XPEHU RI XQGHUDJGXDWV VWXGHQWV ZKR UHFHLYHG D 3HOO *UDQW
3HUFHQWDJH RI)7)7 VWXGHQWV UHFHLYLQJ DQ\ ILQDQFLDO DLG

3HUFHQWDJH RI)7)7 HUDJH DPRXQW RI
VWXGHQWV UHFHLYLQJ DQ\ ILQDQFLDO DLG UHFHLYHG E\
DLG E\ W\SH W\SH

7RWDO		
)HGHUDO *RYHUQPHQW		
3HOO		
2WKHU)HGHUDO		
6WDWH /RFDO *RYHUQPHQW		
,QVWLWXWLRQDO		

3HUFHQWDJH RI)7)7 HUDJH DPRXQW RI
VWXGHQWV UHFHLYLQJ DQ\ ILQDQFLDO DLG UHFHLYHG E\
E\ W\SH W\SH

7RWDO		
)HGHUDO		
1RQ IHGHUDO		

\$YHUDJH QHW SULFH IRU)7)7 VWXGHQWV ZKR UHFHLYH JUDQW DLG

6WXGHQW)LQDQFLDO \$LG

