

ISO O
J

M

M J

U

J M

J

O

MP M

O

M N

J

NU

J

RMO

O

J

ON

J

OUM

e ' ' < Ž NU ' ' ONf

e ' ' < Ž O' OUF

NMLNR

NNf PM

J

R

NMLNRONNLP M

M M

M

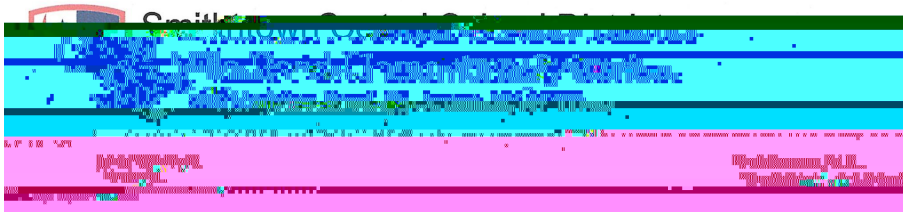
RJ

RJ SJ

TM

O

= 310



0 L O O V 3 \$ Q G 3 7

. LGGHJDUVQ2 UHQVVRQ3 URJUDP

0 LGGHJDUVQ (OPHQVU 37\$ LVKDSS VRDGRXGFHVKDZHZLQEHRIHULQD3UH.LGGHJDUVQ
2 UHQVVRQ3URJUDP IRUDDFKLUHQHQVULQJ.LGGHJDUVQLQVKHIDORI \$VWVWGLQ0LV
: HWVDFNV@VWU 7KH SURJUDP ZLDFRQLWVRI VZR VHMVRQ/SOXDEXV UGH 6HMRQ ZLQEHKHGRQ
7XHVGD \$SULO DGG7XHVGD \$SULO 6HMRQ ZLQEHKHGRQ) UGD \$SULO DGG) UGD \$SULO
&KLUHQVKRXGZHU5(' RQVKHILWVGD \$SULO RU DGG%8(RQVKHVHFRGGGD \$SULO
RU (DFK VHMVRQZLQXQIURP VR 3DUHQVZLQKDYHDQRSSRUWVQW VRVJQXSIRU
VKH VHMVRQVKDVEHMM LVVKHLU FKLG VFKHGXC@D 0

. LGGHJDUWHQ 2 UHQVDMRQ
0 LQY 3RQG (QP HQVU 37\$ 3UH . 5HJLWDMRQ) RLP

3QDMH P DJN \ RXU FKRLFH LQ RUGHU RI SLHI HUUHG GDMWV 6 HMLRQ RU 6 HMLRQ
DQG ZH ZLQGR RXU EHMWVR DFFRP P RGDVH \ RXU VKHGXQI

BBBBBBBBBBBBBB 6 HMLRQ 7 XHMGDA DP
&KLOUHQ VKRXG ZHDU5(' RQ VKH VK DQG % 8 (RQ VKH VK
BBBBBBBBBBBBBB 6 HMLRQ) UGDA DP
&KLOUHQ VKRXG ZHDU5(' RQ VKH WWDQG % 8 (RQ VKH VK

3 O H D V H Q \$ W / H V W X G M Q W V D Q G D W O M R W O R Q D I W S W D H U Q I G V R Q
) UGDA 0 DA I URP DP EXV UGH SDUHQVZRUMKRS
\$ QFKLOUHQ VKRXG ZHDU <(// 2 : RQ 0 DA VK

&KLOV1 DPH BBBBBBBBBBBBBBBBBBBBBBBBBBBB &KLOV' DMRI %LVK BBBBBBBBBBB
\$ GGUHV BB
+ RPH3KRQH BBBBBBBBBBBBBBBBBBBBBBBB &H03KRQH BBBBBBBBBBBBBBBBBBBBBBBB
0 R/VKHUV1 DPH BBBBBBBBBBBBBBBBBBBB) DMKHUV1 DPH BBBBBBBBBBBBBBBBBBBB
(P DLQGGUHV BB
\$ QWUHV BB
' RFRUV1 DPH BBBBBBBBBBBBBBBBBBBB ' RFRUV3KRQH BBBBBBBBBBBBBBBBBBBB
(PHUHQF &RQVFWI DPHV DQG 3KRQH 1 XP EHV
VKHI RQZLIQ SHURQ/KDYHP \ SHLP LMLRQVR SLFN XS P \ FKLO
BBB
BBB

3QDMH QWMDQ VSHFDQFRQFHUQ \ RX VKLQ ZH VKRXG EH DZ DJH RI
BBB
BBB

5693 % <) 5, ' \$ < 0 DUFK

3QDMH P DQVR 0 LQY 3RQG (QP HQVU 0 RUFKHV 5RDG 6 DLQV- DPHV 1 <
\$ WQ . LGGHJDUWHQ 2 UHQVDMRQ
2 U G L R S R I DW0 LQY 3RQG (QP HQVU 6 FKRR \$ WQVIRQ . LGGHJDUWHQ 2 UHQVDMRQ