7 H FQKL F K H DW HEQ D W W

$ EV W DVQF K H H $ / 8

$ UWNLHQ X P H U

$ EV W DVQF K H H X U R QJDHY R 5QR K HXQQ GDE H D Q D Q G H F N H Q % R
G H Q L WH OVEEVK WGUHQ2 E HWUH% EH W X Q•JE H/UD QJR F K E G H6U F K H H Q
J U% H J HH LQJHI WU R QJDHP L1WDJ HJ H U I RVG H% UR H Q H JWHJ I W
= XJ HO DV H Q• U G H)X QWRLQHMK D Q DVF K1 7 H L O) X QWRLQHMK D NDOWD V
V H Q E L(V D % H$U 8

$ OPXQ X L P

6 W D PGFDW H Q

$ UWNLHQ X P H U	
7 \ S	$ 6 / $ / 8
% HH L E K Q J	$ EV W DVQF K H H
% HH L E K Q J	P L/WD QJR F K
+ HVUWOHHOU	2 % 2
' LP H QRL Q	P P
: H UWNW R I I	$ OPXQ X L P
. O H LWQHV (L K Q H L W	
0 H Q H Q L K Q H L W	6 W • F N
* HZ L F K W	N J
* HZ L F K H WKQH L W	N J 6 W