

6FKHGXRIRI 3RUMROR ,QYHMW HQW

%RVWBQV7O GHQ , QWHUQDWLF
0 DUFK 8 CDXGUMG

&RP P RQ 6 VRFNV

6HFXUW' H/FUSWRQ 6KDUV) DU9DXH

\$ XWMD
%UDP EGN / VG
&6 / VG
,QXUDCFH\$ XWMD * URXS / VG
7HWD & RLS / VG
: RRGVGH (QHJ\ * URXS / VG

&RP P RQ 6 VRFNV FRQMDXHG

6HFXUW' H/FUSWRQ 6KDUV) DU9DXH

.VLDHO FRQMDXHG
1 IHH / VG D

.VDO
) ICHFR / DQN % DCFD ICHFR 6 S\$
6 QDP 6 S\$
7HUCD 5 HM (QMIFD 1 D I RCD 6 S\$

- DSDQ

,13 (: & RLS
- 65 & RLS
. DR & RLS
. XUD: DMU, QGKWHM / VG
0 IWXELXL (WDM & R / VG
1 ISSRQ 7HBU LDK 7HDSKRQH & RLS
1 IWR' HQR & RLS
1 RP XUD 5 HM DUFK, QMWHM / VG
2 UDFG & RLS
6 XP WRP R 0 IWXL ICDQFDO URXS ,CF
6 \ VP H' & RLS
7HXP R & RLS
7KH + KED % DQN / VG
7KH + DFKWGL % DQN / VG
7RNR 0 DUCH + RQV / CF
7R RUD 0 RUM & RLS
< DP DMR + RQV / R / VG

/ X I HP ERXW
7HCUV 6 S\$

1 HMKHUCGV HQQ QIQ YTM n €hu ` 0

+ DQRYHU5 XIFN6 (
+ HONCS * & R . * DS
0 H#SPF \$

0 byÜ6(YW6 byD.

(TXIGRUS 6 S\$

6 IQU DSRUH
& RP IRUVHO UR & RLS / VG
6 IQU DSRUH (I FKOQH / VG

6 SLO
,GGXWMD GH' IWHQR 7H WGS \$

6 ZHGQ
\$ WD \$ EGN \$ % & DW %
\$ WOV & RSPR \$ %
6 YHQND + DQGHEDQHQ \$ %

&KHFN3RLQ6 RIV DUH 7HFKRBUH / VG D

