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\$ QQRXQFLQJ \ RXUQHZ ERDUG

- RKQ%JFN 3K' &R 3UHLGHQW &DMHJQH6LP P HJH 0 \$ &R 3UHLGHQW \$ 0[ ) ULVH0/ LDVRO  
VR) <( - DFNH0H' HJW 7UHVXUHU DQG6DUHGH3URRGLDQ 35

: HZR

FFRP SQVKP HQW

: LK WKHKHS RI ' U - RGL0 H0P HG VZ RZ UHQJ DZ DUGVZ HJHWH00KHLQWKHP HP RU RI  
0 DUTXHW

6V0QJHQW , P SHJ0 HP LQVP DQG4 XHJU) XVXUW LQ+ RP HERG . DEXO DQG WKH6DUDK  
0 D YL0DZ DUGZ HQVR 7KRP DVO RRUH 0 \$ IRUKLVSDSHU 37KRVH/ RYH0 6HVLGH\* LUW  
- R FHV( YR0HG\$ HMKHMF IURP %LUGJL0R\* HJW '

7KLV\ HJH0 F&DEHZ LQGHUJZ HJH- DFN

D

VXFFHM XQ XQGULVEDD%0 V0DQV VR RXUI DFX0V YR0QM-HJ ' U 5 HEFFD1 RZ DFN  
DQG' U - RK

VXGHQW D0QJ Z LK VZ RDGVXQFW SDUMFLSDMGLQ' U ) LKP DQV) <( 5 & 3L0W  
SURJUDP %JDG . UHQ . DMU Q+ HQGUENRQ DQG- RKQ%JFN

6HYHDOJUDGDM VXGHQW D0RZ R0HGZ LK' U ) LKP DQIRUDSL0VRI 5 & 8 QW 0 DMKHZ  
%XFKDQRNL 3DMFN0 X0Q + XQMJ' HJ0 HJH \$ 0[ ) ULVH0DQG6DUDK + R0DQ

\* UDGXDM VXGHQWSDUMFLSD

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\* UDGXDM WXGHW DOR KHS HG RUJ DQJ HMKHMKLLG DQX DDO 8 8: 0 \* UDGXDM+ XP DQW HV  
&RQI HJQH VMHILWV HUZ LK 8: 0 7KDNVVR. DMH6VLU &DUROQH+ XUEXUV%LDG . UHQ  
6DUHQH3URRGLDQ 0 DMKHZ %XUFKDRVNL DQG3DMFN0 XQIQIRUMHLUZ RUN

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33RHF ( QFRXQMLV \$ 5 HDGU5 HSRQMH, QMRGXFMARQ VR 3RHM ( [ SOFDARQ' LQ6HSMP EHU  
&RQMQXLQJ RQDWO DUTXHMMIRUKHU3K'

: HGG ) D03UHVQMG37KH: DQGHUQJ %DHGLQJ 1 XQ' DVMKH, QMLQDMARQDO\* RMLF \$ WRFLDMARQ  
%LHQQLDO&RQIHUHQFHILQ9DQFRXYHU %& LQ- X0 3UHVQMG36FLHQFHIDQG6HQMELOW 3URP RMLQJ  
( P SLUFLVP LQ0 DUD( GJHZ RUMQV%HDQGD' DWO LGZHW0 / \$ LQ&ROXP EXVLQ1 RYHP EHU  
3UHVQMG3%RUZRZ HG1 DMRQDQMP \$ SSURSUDMG\* RMLF, GHR0JLHV/LQ0 DVMKHZ / HZ LM7KH  
0 RQN' DVMKH&HQMHIRU&UMFDODQG&UHDVMYH&XOXUHV/DQGVKH6FKRRORI + XP DQMHV 8 QLYHJLVW  
RI ' XQGHI 6FRMDQGLQ\$ SULO\* XHME0RJHG ZURM37KH\* RMLF LGHR0J\ DQGO UV / RYHMV0 HDV  
3LHV RQ37KH+ DXQW VMHE0RJ RI VMKH, QMLQDMARQDO\* RMLF \$ WRFLDMARQ

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