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E SURYLGLQJ YRXQWHUVWR VXSSRUW, / RYH 0\ 3DUN ' D DQG LPSURYHG DPHQLWLHVIRUWDLOXVHUV 7RJHWKHU ZH VXFFHWXOO HIS DQGHG KLNHV DQG HGXFDWRQDOSURJUDPPLQJ E JURZLQJ RXU FDGHQGDU RI FRPPXQLWV HYHQWV DOORZLQJ XVWR HQJDJHPRUHUHVLGHQWV WKDQ HYHU EHIRUH DQG IRWHU D GHHSHU FRQQHFWLRQWRWKH* UHHQZD

2 XU0 LWVLR(

) 2* 9* DGYDQFHV SXEOLF UHFUHDWRQ LQFOXGLQJ ZDONLQJ FFOQJ WNLQJ DQG KRUVHEDFN ULGLQJ< ZKLOH SUHVHUYLQJ KLVWRULF FDQDOHUD UHVRXUFHV DQG SURWHFWLQJ WKHGLYHUVHQDXUDOKDEL WDWWKDWFDOWKLV FRUULGRUKRPH

0 HWDJHIURP WKH 3UHVLGHQW

ZDVDODQGPDUN\HDUIRUWKH PLOH * HQHVHH9DOOH * UHHQZD $V D F QRQSURILWRXUPLWLRQLVWR GHHSHS PDLQWDLQ DQG SURPRWH WKLV KLVWRULF FRUULGRU 7KLV SDWW\HDU ZH GHHSHQHG RXU FRPPLWPHQWWR RXWGRRU UHFUHDWRQ QDWXUDOUHVRXUFH SURWHFWLRQ DQG FRPPXQLWV HQJDJHPHQW: RUNLQJ ZLWK DO* HQHVHH9DOOH 7UDLO7RZQV WKH * UHHQZD FRQWLQXHVWR WKLLYHDVDYLWDO UHVRXUFHDQGFSSRUWQLWVIRUDOO &DUO6FKRHQWKDO

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&RPPXQLW\5HFUHDWLRQ

- ([SHUWHG LVFRYHU ,Q VKH /HWWZRUN5HJLRQDO SUHVLGHQW HDP RQKO SURUDP VDFRXVKH *UHHQZD: HDUHSRQVRSDQHZLVK VKHYH[SHUWRSURYLGHWKHQWZOOQDXH DQGKLVRU HGXFDWRQRXUWOO FRPPXQWLV
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- $WWQGHV2XUJURZLQJFRPPXQWR UGHVDQGIDPLOHVZKRWRN WKHFKDOOHQJH
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6SRQVRUKW7KLV\HDV , / RYH0 \ 3DUN' D LQ&XGHYLOOHNZ LQFUHGE VWUDRXWZLWK YROXQWHU/FHDDLQJ EUXK SDQWQJ EDWER{HV DWPEDQ SLFQFVDEDVD/SUHSDDWRQ/IRUWKEXV VHDRQ

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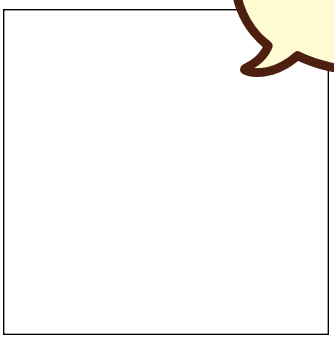
0 HPEHUKLSUHQZDYDQGGRRUXSSRUWGUHVV VXDQRX WDOHHQDQHPHQW DQG SURJUPPLQJ <RU FRQWEXWR HQXUHWH* UHHQZD UHPDLQVDKJK TXDOWSXEDO DFHWEE UWRXFHIRUWKHQWHUHQ: KDWKHFRULGRUVFSHQIR GDXVHLVWRXJHQHRWWKDYDZVXWRKRWWSHDQH HYHQWDQGSURYGHWKHFUWDOXQLQQQHGVRSUWHWKC PLDHKWRUEWDXHRUXXUHJHQHDWRQ/

&RQNHUHVR VKRSRXQGZ PHUFK

6WD LQFRUP HGZLWK) 2 * 9*

- ' LJLWDO1HZV 6HDVRQDOQHZVOHWWL IHDWXUQJ SDUN DGYHDR DQG WDL WRZQSGDW/
- : HE3UHVQH) UHKXSGDWWR IRUYJRJ) DFHERRNFRP) 2* 9* DQG* HQHWH9DGH* UHQZD 6WDW 3DUN(QKXWDW* URXSRQ) DFHERR
- 5HJLRQDO &RODERUDWRQ $FW SDWWSDWRQ LQ WKH* HQHWH9DGH 7UDO 7RZQ 3URJUDP ZRUNQ DBQJVGH OHDO EXLQHWV DQ PXQHSDOWV WR ERRVW UHJLRQ WRXUP



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