'DWH 0DUFK

)URP -2+1 &22'(5 0'0 3+' &RQWURO 'LYLVLRQ (UDGLFDWLRQ

6XEMHFW 8SGDWH RQ :250 :5$3 83

72 $GGUHVVHHV

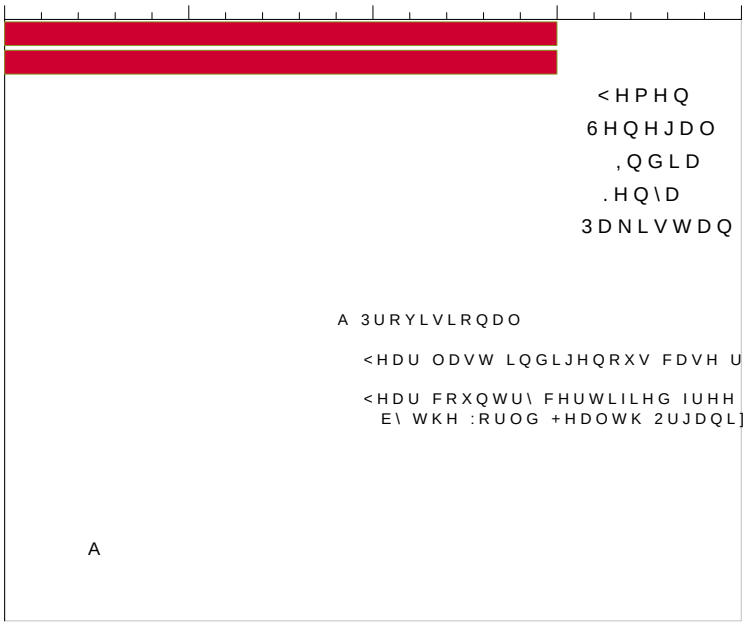
(YHU\ XQFRQWDLQHG *XLQHD ZRUP IURP RQH RU \RXUFH L

$1' 12: 7+(5($5(7:2

)RU WKH ILUVW WLPH VLQFH WKH JOREDO HUDGLFDWLRQ HQ RQO\ WZR FRXQWULHV &KDG DQG 6RXWK 6XGDQ UHSRUW GUDFXQFXOLDVLV LQ KXPDQV GXULQJ

)LJXUH 'LVWULEXWLRQ RI GUDFXQFXOLDVLV LQIHFWLRQV UHSRUWHG

1XPEHU RI FDVHV



7 K H S U H V X P H G VRROXLFVHNFQIRLZQIHHRWL

(WKLRSSRLVDWSRQHG XQWLO $SULO D YLVLWWKWEKDUWHSZLDHVVHFKWHG
WKH *DPEHOOD 5HJLRQDO +HDOWK 'LVWULHD7KHWU&DHU)WHGU&DHQ
DQG WKH :RUOG +HDOWK2UJDQL]DWLRQ $EDLOLVWDUIWLQRI$EEHP E H
WKDW ZDV DVVRFLDWHG ZLWK WKH6RXWEHUEDNI RHF*XLQHUD ZP
GHOD\ LV D FRQFHUQ EHFDXVH RIRWKWKWVPHUWKSRQZLGHO HE
SURYLGH VDIH GULQNLQJ ZDWHU WHDNWKHDVRQDEROHH*UXLQEH
WUDQVPLVVLRQ LQ $SULO $XJXVW

$V SDUW RI D IROORZ XS RQ WKH QGH(F3P$QQXDO5RYLHZ3
U0DE:W2 ÀRqQPG`XFWHG DQ DGSYURFYDLFVLRQHQWDWHUZDQGHUGEQTLXQ Y H V ð
SR@Z P€\Qš@@S D E W HÀF\ O D\RYpV\Q÷À 0 R E R