

806\$(3 80:&)LQBORJUDP 5HSRUW
3URMHFW

6\$1\$'\$±6RXWK \$IURBDWK \$PHULFD
'DWD \$QDO\WLFV &ROODERUDWLRQ

6XEPLWWVGDDEWMD DQG =DFKDU\
8:& DQGB

,QWURGXFWRQ

7KH6RXWK \$IULFD DQG 1RUWK \$PHULFD 'DWD \$QDO\WLFV &ROODE
SDUWQHUVKLS 8QLWZHUHQWWRH WKH :HVWHUQ &DSHG W:KH LQ 6RXW
8QLYHUVLW\ RI 0LVVRXUL 08/HG' BWKH 8QDWHOB &WEDZRI
,ULV =DFKDU6\$1\$'\$ ZDV HVWDESOBUWHGH 80& SURJUHDPKDWRI
DGGUHVW WKH JURZLQJ QHGH IRU KHDOWK GDWD DQDO\WLFV FRI
SURIHVVLW\RIHQDOQZVUNWLFVWUHQ RZOHGJH JDSQGLHQWDOFKHDOWK
OLWHUDF\ DQWKHFIKDWJH RI H[SHUWL\HQFKUHEMJEQQWQQHQW
6\$1\$'\$ KDV PIDJHLILFDQW VWULGHVEIXQ OGHVQJDFKG DFDGFLPWF
H[FKDQFRQWUSHEPUMYQH ZHG SXEOLFDWLRQV LQWHUQDWLRQDO FI
LQVWLWXWLRQVONORZIQHWHXVXVWDLQHG FROODERUDWLRQ
7KLV UHSRUW UHIOHFWV RQ 6\$1\$'\$
DFKLHYHPHQWVWRPRPRXWOLQHV UHVHDFK RXWSXWV DQG SURYD
DFWLYLWLHV

3URMHFW *RDOV DQG 3URJUHVV

ODMRU \$FWLYLWLHV \$FKLH&WPEMQWPH V0€ \$VH VORFXV RI 6

KHDOWK GDWD DQDO\WLFV WR HQKDQFH WKH H[SHUWL\H R
\$IULFD DQG WKH 8QLWZHUHQWWRH WKH :HVWHUQ &DSHG W:KH LQ 6RXW
DS&DFK WR LQIRUP FXUULFK&XEUHWY 80&SFLQW ROYHG D G
DVVHVVLQJ H[LVWLQJ KHDOWK GDWD DQDO\WLFV WUDLQLQJ
DQG JDSV LQ DYDLODEOH FRXUVHZRUN 7KH VFRQG SKDVH
VFRSLQJ UHYLHZ RI LQWHUQDWLRQDOX P LGHYHWR 8BHQW HV
FRPSDUDWLYH IUDPHZRUN IRU LPSURYLQJ HGXFDWLRQ LQ V

)XQGLQJ DSSODWLRQDQWRVHVHDFK)RXQGDWLRQ 15) IRU 5H
DZDUG DZDUG SHULRG
'U 0DWKHZV DWWFLQGRQ 0HGLFLQH &RQIHUHQFH \$WWHQGHH
&RQIHUHQFHQ8/8:& 0DUFK
'U 0DWKSHZMVHQWHG RQ WKH 5HVHDFK 3URMHFW DW WKH

&RQFOXVLRQ

2YHU WKH SDVW IRXU \HDUV 6\$Q \$'Q WK BQJGEBQJUSHDGWDLY HD LQ
JOREDO KHDOWK LQIRSRBQXLPBQJQWYEDWURIQHQJWKHQQLQJ
LQWHUQDWLRQDOESDUGWQBUWKKS VGLJLWDO GLYL7KH LQ SXEC
SXEOLFDWLHQNSIHWKHZ ILQGLQJWHISQ H%PHDVRMCDUHVHDUFK
PLOHVSRJHLGLQJ D IRXQGDWLRQ IRU RQJRLQJ FXUULFXOX
DQDO\WLFV WUDLRQRQJQLQDWHLDGWLWHKV SURMHEDG YDHPDLQV F
NQRZONEDHLQJ HPSRZHULQJ KHDOWKFDUH SURIHVVLRQDO
GLJLWDOHKMZDVMKDFKLHYHPHQWV RI 6\$1\$' \$ XQGHUVFRUH WI
FROODERUDWLYGHPRQVWUDWLRQJ KRZ SBXWQHUVKLSV DFUR