

6RXQà y.¿Q rV! pKUHDWHQHG VXFk DV ZKLOH EHLQJ SLFNH

:DUG HW DO H,0 0 8 2 W 4 3 H U A W E W I Q H U M R W W Z S H Q RI VRXC  
LVRODWHG K L Q U H W X D Q M V RI W K L R Q G W X G W D Q G K H K O S S P R X Q G O H L P S F  
SURGXFWLRQ LQLQ W H H U D F W U D R G S H R U I S P H U L F D Q O R E V W H U V

)LU,VW[SR\$P\$BULFDQ OREVWHUV FDXJKW IURP EHIRUH] DIVE[XU]  
WKH +DUSV ZHROOLORXCCGH ZKLWH QRLVH DQG D  
OREVWHU EX]] UHFRUGLQJ DQG HYDOXDWHG WKHLU  
EHKDYLRU IROOR ZMCHUWM KIP LQVHL PXOXV  
ZKHWKHU WKH KXPV HOLFLWHG GLIIHUHQW UHDFWLRQV WKDQ  
RWKHU ZYRXQGOVO G QERWW MHU PGWR  
VLJQLILFDQWO\ UHDFW WDRQ W KH OREVWHU KXP VRXQG  
ZHUH PRUHYOLNHQDF WZKLRWW KHR LVH  
)LJ

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:KLOH FRQGXFWLQJ WHVWV ZLWK ORB D V W U R Q L R I D W G L Q N I S H L  
WDQN , R E R H V P W S K D W N Q R Z O B Q E N W H U V E H I R U H D Q G D I W H U  
KDV QRW SUHMLSRXKOLV G H R I Q D H L O R E V W H U E X ] ]  
PXFk KLJKHUMKIDQ XMBRFX P B Q W H G  
KXPV DQG VWUXFWXUH D S R Q H U H H P Q D H V P R J O H L F K D Y L W S I U H T X H Q F \  
DERXW +] D Q C Q : D Q W H R Q Z S I H W F I D W G W K L K S Y K , S L F N H G X S  
IUHTXHQFLHV RI , D D R X D I G U O \ N + H U W D L Q S R A K D M E Q H K I D F W U K D O H R G R X W  
FKLXSFk DV WKH VHWVWLQJ RI WKH WDQN LWVHOI RU WKH VFUD  
ZLOO EH FRQGXFWLQJ IXUWKHU WHVWV WR GHWHUPLQH WKH VW  
\HDU

)DFXOW\ 0HQWRU \$P\ -RKQVRQ

Reference

+HQQQLQJHU + 3 :DWVRQ : + , , , 0HFKDQLVPV XQGHUO\LQJ WKH  
DVVRFLDWHG ZDWHUERUQH VRXQGV LQ WKH \$PHULFDQ ORJLVWHU +RPL

ORXOWRQ - 0 6RXQG SURGXFWLRQ LQ WKH %LLQ\ORJLVWHU % \$OQX

:DUG ' 0RULVRQ ) 0RUULVVH\ ( -HQNV . :DWV \$QHGDWR+UV HO\T  
WKH SURGXFWLRQ RI FDUUSDH Y-IREXUD\ORQ (S HWKLP \$QW\OF %Q RORREJXW