6WDWHV	0DWULFXODWLRQ	1RQ 0DWULFXODWLRQ	7RWDO
$ODEDPD			
$ODVND			
$UL]RQD			
$UNDQVDV			
&DOLIRUQLD			
&RORUDGR			
&RQQHFWLFXW			
'HODZDUH			
tq€a$RÐ @PÀð@ p			
0DVVDFKXVHWWV			
0LFKLJDQ			
0LQQHVRWD			
0LVVLVVLSSL			
0LVVRXUL			
0RQWDQD			
1HEUDVND			
1HYDGD			
1HZ +DPSVKLUH			
1HZ -HUVH\			
1HZ 0H[LFR			
1HZ <RUN			
1RUWK &DUROLQD			
1RUWK 'DNRWD			
2KLR			
2NODKRPD			
2UHJRQ			
3HQQV\OYDQLD			
5KRGH ,VODQG			
6RXWK &DUROLQD			
6RXWK 'DNRWD			
7HQQHVVHH			
7H[DV			
8WDK			
9HUPRQW			
9LUJLQLD			
:DVKLQJWRQ			
:HVW 9LUJLQLD			
:LVFRQVLQ			
:\RPLQJ			
8 6 7HUULWRULHV			

)RUHLJQ &RXQWULHV	0DWULFXODWLRQ	1RQ 0DWULFXODWLRQ	7RWDO
$UJHQWLQD			
%DKDPDV			
%DQJODGHVK			
%DUEDGRV			
%UD]LO			
%XOJDULD			
&DQDGD			
&KLQD			
,QGRQHVLD			
,UHODQG			
,VUDHO			
,WDO\			
-DPDLFD			
-RUGDQ			
.RUHD 5HSXEOLF 2I			
0RURFFR			
0\DQPDU			
1HSDO			
1HWKHUODQGV			
1HZ =HDODQG			
3DNLVWDQ			
3KLOLSSLQHV			
5RPDQLD			
5XVVLDQ)HGHUDWLRQ			
5ZDQGD			
6DXGL $UDELD			
6LQJDSRUH			
6SDLQ			
6UL /DQND			
6W 9LQFHQW 7KH *UHQDGLQHV			
6ZLW]HUODQG			
7KDLODQG			
7ULQLGDG 7REDJR			
7XQLVLD			
7XUNH\			
8QLWHG $UDE (PLUDWHV			
8QLWHG .LQJGRP *UHDW %ULWDLQ			
9LHW 1DP			
=LPEDEZH			

3UHSDUHG E\ ' %ROHQ