

% U L G J H 5 H F W L I L H U V

) H D W X U H V

" 8 / U H F R J Q I L W H R Q

" *ODVV SDVVLYDWHG FKLS MXQFWLRQ

" ,GHDO IRU SULQWHG FLUFXLW ERDUGV

" +LJK VXUJH FXUUHQW FDSDELOLW\

" 6 R O G H U G L S Y & S H D U - (6 ' %

7\SLFDO \$SSOLF DWLRQV

*H QHUDO SXUSRVH XGJH LQXSOA ZD YHU WHFWLIL

PRQLWRU 79 SULQWHU SRZHU VXSSOI VZL

D G D S W H U ~~S X P G I Q R W H D X L G~~ K Q P H V D S S S Q D F D W L R

0HFKDQLFDO 'DWD

" 3 D F N D J * H % 8

0ROGLQJ FRPSR8XOG 9HHWVPPDELOLW\

UDWLQJ 5R+6 FRPSOLDQW

" 7HUPL07LOVSODWHG OHDGV VROGHUDEOH SI

- 67' DOG - (6' %

"3R0DU\$1WRDUNHG RQ ERG\ 0ã\$EY%\$H96\$ORH 'N' CF

0D[LPXP 506 9ROWDJH	9506	9							
0D[LPXP '& EORFNLQJ 9ROWDJH	9506	9							
\$YHUDJH UHFVLEH FXUUHQW # +] ZDYH 5 ORDG	:LWK KHDWVLQ LHGXWSXW VLEH :LWKRXW KHDWVLQ 7D -	\$							
)RUZDUG 6XUJH &XUUHQW # +] +DOI VLQH ZDYH - F\FCH 7M	1RQ UHSHWLWLYH)60	\$							
)RUZDUG 6XUJH &XUUHQW # PV VTXDUH ZDYH - F\FCH 7M	1RQ UHSHWLWLYH								
&XUUHQW VTXDUHG WLP # PV"W" PV 7M5DWLQJ RI SHU GLRGH	\$6								
6WRUDJH WHPSHUDWXUH	7VWJ -								
-XQFWLRQ WHPSHUDWXUH	7M -								
'LHOHFWULF VWUHQQJWK # 7HUPLQDOV WR FDVH \$& 9GLYXWH	9GLYXWH								
0RXQWLQJ WRUTXH # 5HFRPPHQG WRUTXH	7RU NJ FP								

$$* \% 8$$

$$7 + 58 * \% 8$$

