

0DUNLQJ ,QIRUPDWLRQ

3HDN 3XOVH 3RZHU V	3SN		:
3HDN 3XOVH &XUUHQW V	33	,	\$
(6' SHU ,(& í í \$LU (6' SHU ,(& í í &RQWDFW	9(6'	" "	.9
2SHUDWLQJ 7HPSHUDWXUH 5DQJH	-	í WR	-
6WRUDJH 7HPSHUDWXUH 5DQJH		7VWJ	- í WR

(6 ' 6 / & 9 ' % \$

v(OHFWULFDO &K&DUDFWHQLVWFRWKHU&LVH VSHFLILHG

3\$5\$0(7(5	6<0%2/	81,7	&21',7,216	0,1	7<3	0\$;
5HYHUVH :RUNLQJ 9ROWDJH			9 9			
%UHDNGRZQ 9ROWDJH %5		9	9 7 P\$		,	
5HYHUVH /HDNDJH &XUUHQW			, 5:0 \$9			
&ODPSLQJ 9ROWDJH &		9	33 9 \$ V SXOVH			,
&ODPSLQJ 9ROWDJH &		9	33 9 \$ V SXOVH		,	
-XQFWLRQ &DSDFLWDQFH			& \$ 9 l) 0+]			9

v2UGHULQJ ,QIRUPDWLRQ ([DP SOH

35() (5(' 3 1	3\$&.,1* &2' (	81,7 : (, * + 7 J	0,1,080 3\$&.\$*(SF	,11(5 %2; 48\$17,7< S	287(5 &\$57 48\$17,7< S	'(/,9(5< 02' (
(6 ' 6 / & 9 ' % \$	)	\$SSUR[LPDWH				

v &K D U D F W H Q L V W F R W K H U

v 2 X W O L Q H ' L P H Q V L R Q V

v 6 R O G H U L Q J) R R W S U L Q W

'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFW OLVWHG KHUHLQ LV GHVLJQHG WR EH TXVLSOH ZLWK RRG GHYLFHV WDVV IRU QG HTXLSPHQW RU GHYLFHV ZKLFK UHTXLW KHKE DKO OXQFHVGRQ LURHOIYENL QDQD QXPHU DXP D PHGLFDO LQVWUXPHQW VITWLSQHQSV UWHWURV SQDFFOHD BKU QDFWHLQ FFRQWQERBOHUV V GHYLFHV <DQJMLH RU DQIRQH RQ LWVOE WK DQJMLH OLDEXLHLW QIRU HDQSRQDREBJHV HUV RI VDOH

7KLV SXEOLFDWLRQ SXOSSHUW DGDVLQURUPDQSLRQ LSGHYL R XGGLWLRQDO LQWRUPDWLR KW VZZ \DQJMLHRRRPRQVXOW \RXU QHDUHVW <DQJMLH\ DQVFBIOHV RIILFH IRU IXUW