

&\$/,)251,\$ 67\$7( 81,9(56,7< %\$. (56), (/ ' \$8; ,/, \$5<  
 3(5)250\$1&( (9\$/8\$7,21

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-2% &/\$66,) ,&\$7,21					7<3( 2) 5(3257&KHFN 2QH _____ ,QWURGXFWRU\ 3HULRG _____ OR _____ \$QQXDO _____ 2WKHU 8QVFKHGXOHG _____ 5HDVRQ '8( '\$7( _____				
\$ % & ' ( Excellent Above Standard Standard Improvement Needed Unsatisfactory	6(&7,21 \$				6(&7,21 %5HFRUG MRE VWUHQJWKV SURJUHVV JRDOV DQG				
	)DFWRU &KHFN /LVW (\$&+DFFRVP\$DLPXKPMQWV ([SODQDWLRQ RI DOO FKHFN PDUNV				EH FKHFNHG LQ WKH DSSURSUDWLRQV DV QHHGHG 3OHDVH VLJQ DOO DW				
	\$WWHQGDQFH 3XQFWXDOLW\								
	.QRZOHGJH RI :RUN								
	4XDOLW\ RI :RUN								
	9ROXPH RI \$FFHSWDEOH :RUN								
	:RUN -XGJPHQWV								
	,QWHUSHUVRQDO 5HODWLRQV 7HDPZRUN								
	\$FFHSWV 5HVSRQVLELOLW\ &7,21 &RFXPHQW H[DP SOHV RI SUREOHP\$DQGLWLRQRI				DOO FKHFN PDUNV LQ FROXPQV \$ DQG % LV UHTXLUH 8				
	\$FFHSWV 'LUHFWLRQ				3OHDVH VLJQ DOO DWWDKPHQWV				
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	,QLWLDWLYH								
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3ODQQLQJ DQG 2UJDQL]LW\ &7,21 ' ,FHUWLI\ WKDW WKLV HYDOXDWLRQ KDV EHHQ				7UDLQLQJ ,QVWUXFWLRQ 'HYDOXDWLRQV GRUHW QRW QHFHVVDULO\ LQGLFDWH WKDW ,					
3URGXFWLYLW\				(PSOR\HH &RPPHQWV 8VH DWWDKPHQWV LI QHHGHG 3					
-XGJPHQWV DQG 'HFLVLRQV									
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5HIOHFWLRQ RI DOO )DFWRUV LQ 6HFWLRQ \$				(YDOXDWRU V _____ 'DWH					
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\$OO FKHFN PDUNV LQ FROXPQV ' DQG ( UHTXLUH H[SODQDWLRQ				+XPDQ 5HVRXUFHV 5HYLHZ _____ 'DWH					
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