



!"#\$%&'(\$)*+,-./0\$1(2#&3' - 04&5#6\$(7 .,2\$#&89" ",&

811. # <3" 6*M (/)\$*					
!(3\$D"%I*	5)\$#\$63*	N6'3*	06<.3*	,\$(6*	!F=*
*>(HA=9) Z@8=#<#=')	*>(HA=9) ^ 8#K"9)	%K)	!"#\$%		&'()*'+%
	Annual Energy Usage	kWh	63.46		&'()*'+%
	Z=>88\$)Z#P8)	#\$="8')	\$0%		&'()*'+%
	>(HA=9)C#<89# : 8)	F8 ;>')	,%		&'()'+%
C(=;9#(\$)	1''8 : ?7F)C(=;9#(\$)	\$(A)\$#9)	12%		&'()*'+%
	['8)C(=;9#(\$)	\$(A)\$#9)	33%		&'()*'+%
!>;\$'@(>9;9#(\$) <(:) 1''8 : ?7F)9(LA'9(: 8>)	!()=(A\$9>F)(<)A'8T)?F);#>)	<>;=9#(\$)	/B+5%		C(O%
	!()=(A\$9>F)(<)A'8T)?F)' "#@)	<>;=9#(\$)	/B,5%		C(O%
	!()=(A\$9>F)(<)A'8T)?F);#7)	<>;=9#(\$)	/%		C(O%
	!()=(A\$9>F)(<)A'8T)?F)9>A=%)	<>;=9#(\$)	/%		C(O%
	R\$)=(A\$9>F)(<)A'8T)?F);#>)	<>;=9#(\$)	/B2%		C(O%
	R\$)=(A\$9>F)(<)A'8T)?F)' "#@)	<>;=9#(\$)	/%		C(O%
	R\$)=(A\$9>F)(<)A'8T)?F);#7)	<>;=9#(\$)	/B+%		C(O%
_ \$H)(<)C#<8)	G>;=9#(\$)`8=F=78H)U>8 : ;#H8>)9()7 ; \$H<#7W)	<>;=9#(\$)	"#45%		V8H#A : %
	G>;=9#(\$)Z">8HH8H)`8=F=7#K)U>8 : ;#H8>)9() : ; \$A ; 7W)	<>;=9#(\$)	"#5%		V8H#A : %
!"8)*LG)D;7A8#')=;7=A7;98H)A'#K)9"8)'@8=#<#=';99>#?A98') ; ?(D8)<(>); '8 : ?7FI)A'8); \$H)9>; \$'@(>9;9#(\$) : (H8B)R<) F(A)\$88H); \$F(9"8>)=(A\$9>F)'@8=#<#=#<(> : ; 9#(\$I)@78 ; '8)=(9\$; =9)8\$D#>(\$: 8\$9 a 78\$(D(B(: B)					

!"#\$%&'

)(\$+,-\$. / "0\$0*1+233\$*14/\$%045\$ "6-1\$3!5'32+47445*824\$% '96 . "+47-# '5*4/6% : !797;%)(\$<,+5\$71"-,0'0% : <7;#+1#8\$%#5'2.\$3%
14'%'25%+"4\$#'5\$0=/'+/1+23\$>"12("425\$%?@5"10. '54?A0\$?%"13%B13%'(\$%D\$-=%*0%"85\$(\$3\$0+5'.4'1'%'\$"+/./"0\$C%

>"12("425\$%?@/'0%-((\$+,-\$. / "0\$+ ". 425\$0\$6*00*10%#\$1\$5"4\$3%325*1#4/\$%F45"+4'1?'.5'32+4'1?%"13%45"10. '54%'(%5"=%6"4\$5"-0%4/\$%
6"12("425\$%?'+'6. '1\$140%"13%028"00\$68-\$0%:*1+23*1#4/\$%.5'32+4%."+G"##1#%;%13%.5'32+4%"00\$68-.0%

@5"10. '54%B6*00*10%*1+233\$*14/\$%45"10. '54% / "0\$*1+233\$"-4/ '0\$%#\$1\$5"4\$3%325*1#4/\$%"*5?'+\$"1%'5%- "13%45"10. '54%'(%*1*0/\$3%'5%
0\$6*H(*1*0/\$3%)\$1'1'.5'32+40%8\$4=\$\$1%)\$1'1'%"+"*4*\$0%"13%(5'6%)\$1'1'%"+"*4*\$0%'+204'6\$50C%

A0\$E91%20\$1\$5\$,+ '1026.4*'1*0%+"-2-4\$3%1%"+'53"1+\$=%4/%4/\$%A0\$J0%B1'5'16\$14"-%15'4\$4+'17#5\$1+,K0%B1\$5\$,%J4"5L%@,.+*"-
B1\$5\$,%<'1026.4*'1%:@B<;%6\$4/'3'- '#,C%<"-2-4\$3%1\$5\$,+ '1026.4*'1*0%4/\$1%20\$3%1%+'68"1"4'1%=%4/%"1\$5"#\$%\$6*00*10%("4'50%
(*54/\$3\$0#1"4\$3%+'2145,%(%20\$4'++"-2-4\$%6*00*10C%

B13%(')(\$E94%0%"0026\$34/"4%"%3\$0#1"4\$3%. '54'1%'(%4/\$%.5'32+4%:0\$%4"8-\$"8"1\$;%0%5\$+,+\$3%"44/\$%\$13%'(%4/\$%20\$. \$5'3:3\$4\$56*1\$3%
*14/\$%@B<6\$4/'3'- '#,C%94%0%"0'%"0026\$34/"44/\$%8"- "1+\$%'(%4/\$%.5'32+4%="04\$6"4\$5"-0%0%3'0. '0\$3%'(%8,%- "13(-C%B6*00*10%
#\$1\$5"4\$3%325*1#4/\$%6\$+/'1+"-3\$0452+4'1%0\$. "5"4'1%"13%45"10. '54%'(%13%'(-(\$6"4\$5"-0%5\$*1+233\$*14/\$%+"-2-4'1C%

!5'32+40+\$. \$%'(%4/'0%0/\$\$4*1+23\$0\$3\$0G4'. '+ '6.24\$57%*14\$#5"4\$3%3\$0G4'. '+ '6.24\$57%1'4\$8' 'G+'6.24\$57%6'1'4'5%"13%4"8-\$4C%
@/'0%3'+26\$14%0%1-.%I"-*3*1+'11\$4+'1%=%4/%M@NB<O%PB<)7Q7@9ORS%'(%4/\$%0.\$+*(+%.5'32+40%

!"#\$%&'(%&