! "#$%&' (' '

) * +&, ((&)- . /01

! " # # $%&

	8 $%9 - /12%0 - %3!		' ()*8 $%9 - /$:7-1	
	$3!41 (51 ' ()*	8 $%9 - /$:7-1;, # ,/1	;, # ,/12%0 - %3!$3!41	2/<-%12%0 - %3!$3!41
' ()*+,%- ./ - 01 2%0 - %3!$3!41	+,%- ./ - 01	2%0 - %3!$3!41 (51 ' ()*	(51 ' ()*+,%- ./ - 01	(51 ' ()*+,%- ./ - 01
(51677!2%0 - %3	2%0 - %3	+,%- ./ - 01 2%0 - %3	2%0 - %3	2%0 - %3

! " "#" " $%#%& "#$ ' (#$& "# ' $

=-) " - 3

! "#$%&' (' '

! " # # $%&

	8$%9-/12%0-%3!		' ()*8$%9-/$:7-1	
	$3!41(51' ()*	8$%9-/$:7-1;,#,/1	;,#,/12%0-%3!$3!41	2/<-%12%0-%3!$3!41
' ()*+,%-./-0!2%0-%3!$3!41	+,%-./-0!	2%0-%3!$3!41(51' ()*	(51' ()*+,%-./-0!	(51' ()*+,%-./-0!
(5!677!2%0-%3	2%0-%3	+,%-./-0!2%0-%3	2%0-%3	2%0-%3

! ""#"" $+#!$ "#$' (#+" "#(+

=-)"-3

=-)"-1*1' ()*0,%-./-0!	' ()*+,%-./-0!		8$%9-/$:7-1;,#,/1	' ()*8$%9-/$:7-1	
2%0-%1>7(?	2%0-%3@4A	8$%9-/12%0-%3@4A	2%0-%3@4A	;,#,/12%0-%3@4A	2/<-%12%0-%3@4A

'6!+6SIMP-."/,()1 !-%E,.-3L1;;H@'!+SA	&#)'	"#""	(#)+	&*#!&	"#""	"	"	"	"	"	"	"	"
K?(1!,R#$1!-."%,/,-3L1 ;;H@!2T2A	"#$!	"#$$	"#)+	"#!"	!#)+	"	"	"	"	"	"	"	"
H:(-1M+IU1F!1MV",/,-31 MP.<$)R-@M+IUA	"#*+	"#""	"#""	*#)+	"#""	"	"	"	"	"	"	"	"
FW!1!-."%,/,-3L1;;H@FW!!A	"#+(	"#++	"#()	"#!"	+#&'	"	"	"	"	"	"	"	"
8-#:-%31 MP.<$)R-@8M8UA	"#(%	"#""	"#""	(#%)	"#""	"	"	"	"	"	"	"	"

8$/-%,$7163G-./3(

=3G&' (' '

EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE

<.4&)*+&,((&)-./01

!"##$%&

'()*+,%-./-012%0-%31$31 41 (5167?12%0-%3	8$%9-/12%0-%31 $31 41(51'()* +,%-./-01 2%0-%3	8$%9-/$:7-1;,#,/1 2%0-%31$31 41(51'()* +,%-./-012%0-%3	'()*8$%9-/$:7-1 ;,#,/12%0-%31$31 41 (51'()*+,%-./-01 2%0-%3	2/<-%12%0-%31$31 41 (51'()*+,%-./-01 2%0-%3
!""#""	$(#+%	!#(!	%#)'	"#($

=-)"-3

=-)"-1*1'()*0,%-./-01 2%0-%1>7(?	'()*+,%-./-01 2%0-%3@4A	8$%9-/12%0-%3@4A	8$%9-/$:7-1;,#,/1 2%0-%3@4A	'()*8$%9-/$:7-1 ;,#,/12%0-%3@4A	2/<-%12%0-%3@4A	'-/1B$&#-)/1 B$,0CD-.-,E-015(%1 8$%9-/12%0-%3@F!+A	'-/1B$&#-)/1 B$,0CD-.-,E-015(%1 8$%9-/1 2%0-%3@.-)/31G-%1 <")0%-013<$%-3A	'-/1B$&#-)/1 B$,0CD-.-,E-015(%1 8$%9-/$:7-1;,#,/1 2%0-%3@F!+A	'-/1B$&#-)/1 B$,0CD-.-,E-015(%1 8$%9-/$:7-1;,#,/1 2%0-%3@.-)/31G-%1<")0%-01 3<$%-3A	'-/1B$&#-)/1 B$,0CD-.-,E-015(%1 '()*8$%9-/$:7-1 ;,#,/12%0-%3@F!+A	'-/1B$&#-)/1 B$,0CD-.-,E-015(%1'()* 8$%9-/$:7-1;,#,/1 2%0-%3@.-)/31G-%1 <")0%-013<$%-3A	'-/1B$&#-)/1 B$,0CD-.-,E-015(%1 2/<-%12%0-%3@F!+A	'-/1B$&#-)/1 B$,0CD-.-,E-01 5(%12/<-%1 2%0-%3@.-)/31G-%1 <")0%-013<$%-3A
H,/$0-7l!-."%,/,-31 ;;H@H+DIA	(+#!'	($#%+	((#&(	)#&(	!+#*%	"	"	"	"	"	"	"	"
=JDKF16#-%,.$3L1;;H@'JKMA	!$#'+	&&#&$	&!#*%	!#%*	!+#&+	"	"	"	"	"	"	"	"
IO1MP-."/,()1!-%E,.-3L1 ;;H@MK88A	!'#)*	!$#&+	!)#""	!#"+	"#&"	"	"	"	"	"	"	"	"
N$)-1!/%--/1H$G,/$7L1 ;;H@N'!KA	!+#&$	!)#+(	!'#")	"#$)	"#""	"	"	"	"	"	"	"	"
'-?1Q(%91!/(.91 MP.<$)R-@'Q!MA	%#!'	"#""	)#*"	(&#$'	"#""	"	"	"	"	"	"	"	"
H:(-1M+IU1F!1MV",/,-31 MP.<$)R-@M+IUA	&#!&	"#""	"#""	!)#&(	"#""	"	"	"	"	"	"	"	"
'6!+6SIMP-."/,()1 !-%E,.-3L1;;H@'!+SA	!#$!	"#""	&#+"	!+#&+	"#""	"	"	"	"	"	"	"	"
'Q!M16%.$@6DH6A	!#+&	"#""	"#(!	!&#(!	"#""	"	"	"	"	"	"	"	"
K?(1!,R#$1!-."%,/,-3L1 ;;H@!2T2A	"#$"	!#"(	"#$%	"#"+	"#""	"	"	"	"	"	"	"	"
8-#:-%31 MP.<$)R-@8M8UA	"#)$	"#""	"#""	'#()	"#""	"	"	"	"	"	"	"	"

8$/-%,$7163G-./3(

= 3G&' (' '

!"# # $%&

	8 $%9-/12%0-%3l	
	$3l41(51' ()*	8 $%9-/$:7-1;,#,/1
' ()*+,%-./-0l2%0-%3l$3l41	+,%-./-0l	2%0-%3l$3l41(51' ()*
(5l67l12%0-%3	2%0-%3	+,%-./-0l2%0-%3

!""#"" $+#*) !#%(&#%$ "#&!

I O!MP - . "/, ( )1 ! - %E, . - 3L1														
; ; H@MK 8 8 A	&!#("	&(#!(	&&#")	!#*%	"#')	"	"	"	"	"	"	"	"	"
=JDKF!6 # - %, . $3L1 ; ; H@ ' JKMA	!*#)$	&"#&!	!)#*%	&#(%	!%#&+	"	"	"	"	"	"	"	"	"
N$) - 1 ! / % - - / !H$G, /$7L1														
; ; H@N ' ! KA	!)#$+	!$#%+	!$#&+	&#"&	"#""	"	"	"	"	"	"	"	"	"
' - ? !Q (%9 ! ! / (. 9 !														
MP . <$) R - @ ' Q ! MA	&#"(	"#""	&#*&	&'#')	"#""	"	"	"	"	"	"	"	"	"
' 6 ! + 6S!MP - . "/, ( )1														