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

! ! ! "#\$#%&' ()' &' \*#(")' +,-,eleanorconover@gmail.com, . ' (&,/&,0%(1' (23,453,6788,

! \* + (#, -%\$'

9:68, , ; <=,/&,>%/&?&@,%&2,A(%! /&@3,5B\$#(,C)D' ' \$,' E,=(F3,5#+G\$#,H&/\*#(I/FB3,>D/\$%2#\$GD/%3,>=, 9:6J,,,,,,,,,,,

&! (%2\$-,-%\$3'4&%5! (,.'#\$\*'&!.-\*!\$(-!.'

- 9:9U, , A/)T/&I'&,4'\$\$#@#,<%)L\$FB,CL + + #(,K#I#%()D,W(%&F,E'(,C)D'\$%(\$Bd4(#%?\*#,>('X#)FI,
- 9:99, , A' &%\$2,^",W' (2' &,a/1/?&@,=(?IF3,C! %(FD+' (#,4' \$\$#@#,,
- , C%+,%&2,=2#\$#,W' \$2#&,<' L&2%?' &,=(?IF,K#I/2#&)B3,O#! ,. #(\$/&3,OP,
  - , O' (F' &,c1\$%&2,K#1/2#&)B3,Z%1F#(&,<(' &?#(,Z2L)%?' &%\$,<' L&2%?' &3,O' (F' &,c1\$%&23,; Z,
- 9:96,, , A/)T/&I' &,4' \$\$#@#,<%)L\$FB,CG(/&@,K#I#%()D,W(%&F,E' (,C)D' \$%(\$Bd4(#%?\*#,>(' X#)FI,
- 9:9:V96,,,,,, =\$/)#,4",4'\$#,eN9,<#\$\$'! ID/G3,S#\$\$#I\$#B,4'\$\$#@#,
- 9: 6gV68, 5# + G\$#,H&/\*#(1/FB,>(#1/2#&?%\$,<#\$\$' ! ID/G,
- 9:68, , 5B\$#(,C)D''\$,'E,=(F,A#%&\_I,W(%&F,E'(,CFL2#&F,K#I#%()D,
- 9:68, , 4'V)L(%F' (3,h(IFVB#%(,; <=,ID' ! 3,5#+G\$#,4' &F#+G' (%(B3,>D/\$%2#\$GD/%3,>=,
- 9: 6i V6g, 4' &I#(\*%?' &; #2/%,W(' LG,</\$++%T#(V/&VK#1/2#&)#,@(%&F,
- 9:6i, , a#(+'&F,CFL2/',4#&F#(3,^'D&I'&3,a5,
- 9:6N, , </\$++%T#(,! /FD,O%?' &%\$,C)/#&)#,<' L&2%?' &,%&2,H&/\*#(I/FB,' E,; %/&#V%j \$/%F#2,, (#1#%()D,#`G#2/?' &,/&,=\$#L?%&,c1\$%&2I3,=],
- , , =(?IF,(#1/2#&)B3,4' ! ,O' L1#,CFL2/' I3,4' ",S#`E' (23,c(#\$%&2,
- 9:69,, Yj )/%\$,C#\$#)?' &3,4%+2#&,c&F#(&%?' &%\$,</\$+,<#1?\*%\$3,kO#/(\$' ' +31,4' V>(' 2L)#2dA/(#)F#2,

1-1"-%2&#406'

- 9:9U; , I Z\$#%&' (,4' &' \*#(m,CFL2/' ,a/I/F3;; %B,9:9U",\/&T,
- 9:9U, CF#\*#&,\/[3,k=M%['/(,W%\$\$#(B\_1,)L((#&F,ID'!,G('+'F#I,#&X'B+#&F,'E,M#%L?EL\$,G%/&?&@I3,E(##,'E, G'\$/?)I,%&2,=(F,S'(\$2,M\$LIF#("I,C P D 3,9,=G(/\$3,9:9U",
- 9:99, \%L(#&,SD#%(FB3,kZ\$#%&' (,4' &' \*#(3,#\$L1/\*#,%MIF(%)?' &1,! /FD,M' \$2,+%F#(/%\$/FB3,/&,eC/2#,=&@\$#, 5/2#\_,%F,\/IF,W%\$\$#(B3,C! %(FD+' (#"I,>D/\$\$B,=(FM\$' @3,69,A#)(3)O. 5(I3)1A(&)]TJ\$33(3)O. 5(,)-O. 11/. (=

#(#\*!7-('4%.-,-%\$.'

9:9NV, ,	=11/1F%&F.>(	'E#11'	$(.' E_{.} = (F3_{})$	11	2'/&,4'\$\$#@#3,.	(L&I! /	)T3.:	Ζ.
			(1 - 1)			$(-\infty)$	1.01/	-,

- 9: 96V9N, =11/1F%&F,>('E#11' (,'E,=(F3,A/)T/&1' &,4' \$\$#@#3,4%(\$/1\$#3,>=,
- 9: 68V96, \#)FL(#(3,C)D' ' \$,' E,=(F3,H&/\*#(1/FB,' E,5#&&#11##3,]&' `\*/\$\$#,

9:68, ,