

! ""#\$%##&' () *+ , - . & , "/\$, # , 0&1 , 2&345*46&7 , 2&8569 :

;(<)& . , =# ' ,)& . , =#	> / = ? , \$2@A<B , \$(C , "/\$&! DD(+ , ("/\$
' ()* + * , \$(- "	/" . 0)"%1 "2)3 . "4%5"63("23()\$7%1 " . 36)343#8
9(\$8 + *2\$73 .	/3: 2; \$ "72%+4"7 , "%1 3<0\$(%+#\$. *8
= "(34 + 0 ,) . 7	/" . 0)"%1 "2)3 . "4%5"63("23()\$7
1)* , + 0 ,) . 7	+ => + /?%@\$3A; 87)*"4% . 72)2: 2\$%> +B
/()C" . + ##" (< "4	D"2\$(% . 0% . E)(3 . - \$. 2"4%F\$7\$" (*; %=\$. \$(
G"22; \$< + ; 40)* ; 7	+ (*2)*%13 - ") . % + < " (\$. \$77%=\$. 2\$(%> ++
I \$. + 4A\$(+ 4"7 , "%H\$A" (2 - \$. 2%3J%F\$E\$. : \$
/ *322 + (, 3	> +B
/2\$E\$. + 7; 68	! "*"J)*%1 3(2; < \$72%1 "2)3 . "4%5"63("23(8
H"(\$ + < 34\$, \$	= ' G
G)4\$7 K" , \$(> .)E\$(7)28%3J%+4"7 , "
/: L" . . \$ K" , \$(9;)(0D"8
! "2()*, K"40: **)	! "*"J)*%1 3(2; < \$72%1 "2)3 . "4%5"63("23(8
B(" . *\$7 K"44	5" : . * ; %+4"7 , "
K()". K"(. \$7	> +BM?+K
N3; . K"(. \$7	O)4*3(A
K\$* , 8 K\$* ,	> ++ %GKH+
= ; ()72) K\$44	> .)E\$(7)28%3J%+4"7 , "%+ . * ; 3("#\$
+4\$* K\$. . \$22	?+F=%1%/ 1+!
> - " K; "22	= 1/G%@?%=?B+F
/; : E"()2 K; "22"* ; "(8"	> .)E\$(7)28%3J%+4"7 , "%+ . * ; 3("#\$
I \$48 K4"* ,	1\$A2: . \$%P%=30
! " : 4 K4"* ,	1\$A2: . \$%P%=30
= (")# K4: \$	R" , %F)O#\$%1 "2)3 . "4%5"63("23(8
K36 K3423 .	? . 2\$(. "2)3 . "4%+ (*2)*%F\$7\$" (*; %=\$. 2\$(
H(\$< K3 . 0	+ - \$() * " . % = 3 : . *)4%3(%="A)2"4%B3(- "2)3 .
B(\$0 K3 . 0	! "*"J)*%1 3(2; < \$72%1 "2)3 . "4%5"63("23(8
= ; "0 K3 . H: (" . 2	')\$473 . % + BK
H" . \$ K387\$.	G30: 4" (%=\$; \$ -) * " 4
N)4 K(" . 0\$. 6\$(#\$(! 115
+ - 8 K(\$\$.	? . 2\$(. "2)3 . "4%+ (*2)*%F\$7\$" (*; %=\$. 2\$(%> .)E\$(7)28%3J%+4"7 , "%B")(6" . , 7
9300 K() . , - "	? . 72)2: 2\$%3J%+ (*2)*%K)343#8%> .)E\$(7)28%3J%+4"7 , "%B")(6" . , 7
+ - " . 0" K8(O	+ = ' !
= "2; 8 = " ;)44	@\$3A; 87)*"4% . 72)2: 2\$%> +B
N" - \$7% 0 = " - A37	> 0/0%H\$A" (2 - \$. 2%3J% . \$(#8
F)* ; "(0 = "(4 .	RJJ)*\$%3J%1 "E"4%F\$7\$" (*;
1) , 337; = "(43	RJJ)*\$%3J%2; \$%@3E\$(. 3(
K)" . * " = "(A\$. \$2)	H\$A" (2 - \$. 2%3J%G)4)2" (8% . 0%\$2\$(" . 7%+JJ") (7
5\$\$ = ; \$ "2; " -	! "*"J)*%1 3(2; < \$72%1 "2)3 . "4%5"63("23(8
/" (" ; = ;)423 .	?0" ; 3%1 "2)3 . "4%5"63("23(8
N"(\$0 =)J\$(. 3	> 0/0%H\$A" (2 - \$. 2%3J% . \$(#8%1 ' 95
/2)# = 346\$(#	= 33 , % . 4\$2%F\$#)3 . % . *0W=?F?W
F)* ; "(0 = 344) . 7	> .)E\$(7)28%3J%+4"7 , "%B")(6" . , 7

! ""#\$%##&' () "x*&! +,)-, & . , "/\$, +&' , 0&1 , 2&345*46&7 , 2&8569:

;<)"& . , =# ' ,)"& . , =# >/=? , \$2@A<B , \$(C , "(/\$&! DD(+ , "(/\$

! ""#\$%X

! ""#\$%##&' () "x*! +,)-, & , "(/\$, +&' , 0&1 , 2&345*46&7 , 2&8569:

;(<)" & . , =# ' ,)" & . , =#	>/=? , \$2@A<B , \$(C , "(/\$&! DD(+ , "(/\$
! \$2\$(@(\$\$. 1F' 5
K(: . 3	@(: . " : =340%-4) - "2\$%03: 7). #F\$7\$"(* ; %=\$. 2\$(
R<\$.	@: 2; ()\$ >+B%\$5\$"(.). #P%H)72". *\$% 0: *"2)3.
=; "(4\$7	O". 4\$8 /". 0)"%1 "2)3. "4% "63("23()\$7
/2\$A; \$.	O"(E\$8 /1F'
G"22	O\$"E. \$(537%+4" - 37%1 "2)3. "4% "6
N3; .	O\$. 0() [1+1+
/: 7".	O\$. ()* ; 7 >.)E\$(7)28%3J%+4"7 , "%B")(6" . , 7
K()".	O)(7* ; H\$\$(/23. \$
@<\$.	O340- " . .

! ""#\$%##&' () " &! +,)-, & . , "/\$, +&' , 0&1 , 2&345*46&7 , 2&8569:

;<)"& . , =# ' ,)" & . , =#	>/=? , \$2@A<B , \$(C , "(/\$&! DD(+ , "(/\$
G)*; "\$4 5). 0#(\$.	?+F=
= "08 5)72\$(+4"7 , "% . \$(#8%+ : 2; 3()28
53() 43()	7" . 0)"% "2)3. "4%"63("23()\$7
+0()\$. . \$ 53223	H\$A"(2- \$. 2%3J% . \$(#8
93- 53E"7	1F' =+
H"E\$ 583. 7	>0/0%H\$A"(2- \$. 2%3J% . \$(#8M1' 95
/2\$E\$. G""72\$(- "	+4"7 , "%(H)E)7)3. %3J%@\$343#)*""4P%@\$3A; 87)*""4%/: (E\$87
=; ()7 G")3	@\$37*)\$. *\$
+(: . G"(: - 0"(/2" . J3(0%> .)E\$(7)28
/*322 G"(72\$4\$(1' 95%R19F
! ": 4" G"(2).	> .)E\$(7)28%3J%+4"7 , "%/3: 2; \$"72
/; "< . \$4 G" [<\$44	K"7). % 4\$*20)*% 3<\$(%-33A\$("2)E\$
I "2; 8 G"83	I "2; 8%G"83% . 0%+773*)"2\$7
G348 G*=" - - 3.	+4"7 , "%R*\$" . %R67\$(E). #%/872\$ -
F36\$(2 G*=38	@\$3A; 87)*""4% . 72)2: 2\$
5\$\$ G*1 .)#; 2	/8("*: 7\$%> .)E\$(7)28
H\$. .)7 G\$. \$(7)\$7
O\$), \$ G\$(, \$4	+=' !
H"E\$ G\$77)\$(9" . " . "%=-;)\$J7%=3. J\$(\$. *\$
F36). G)4)*"	

