

!" #&'(\$) %&`) *+, -./01234 !. 5-1236) *+, -./01234 !. 5-1236 1-789 +-230-474 -< #754,=>185+ -; '*630-198128?30-#@>18914< A) /! '78 9143,43 223; -. 32B08'98*-68; '< + * 4; 09027088; 1-C=4 < -. 32*678< >,-3 930-#@>18914< A) /! '4B41 278,-9-71; 338'23; -. 32B08-41 '4 ; '>18->16>1-2. 3C=4,46+ 92781-2+ '#2=*D732V1-; 3< 46*- '4B41 -; '+ 'EF'090-T,-5, '2=*D7324 ; G234 ; 41 ; '-5, '2=*D732>422; 'B-004914- '8?H81< 81-'1) 131-C=4-24FJA) ; ; 38. 4'78=12-71; 3-228< -3< -24544',-'781 090-12781-2A) '< 4K<=< '8?GL'08=128771; 3*6-K4< 14 7,=; + 9#@71; 3V4 46*- '=2; '33<--3; -91-'1-C=4 < -. 3A(> 74771; 34B41 ' + 781< 438 '< 46*- '8* 34+ -; '718< '30-'! . 5-1236\$- 23 9/- . 3 1IGNH0PQ0QHEJA033-RSSBBB47=A; =S74< >=28??7-253 23 9571; 3 6-K4< S#-K4< A03.
!" #&'(\$) %&`); 4< 2(343'! . 5-1236); 4< 2(343'/8,-9-'1-789 +-230-#@>18914< '4 ; '47781 22->74'78 2+ -1438 '78123; -. 32>1-2. 3 9#@71; -. 34,28 '4 '+'; 5+ =4 '*420A\$81-7-5-'78,-9-'71; 3M 23; -. 32B08'341-'30-'090-T,-5, '#-K4< + 438 127< =231-C=-23304330-412781-2*'2. 338); 4< 2(343'/8,-9-A! >8 '1-7-38?30-'2781-2V4 '-54=438 '78171; 3 B+*' '> 1781< -; A(3; -. 32B+*'-' 832+; '*6< 4'8?30-'1-2,328?3043-54=438 A(781-28?081* -33 18 '30-'090-T,-5, '#-K4< + 438 2B+'1-7-5-'G81< 81-' 71; 32781-470-K4< + 438 A
!" #&'(\$) %&`); -, >0!! . 5-1236); -, >0!! . 5-1236B+'4B41 '4 54 7; '234 ; + 971; 338'23; -. 32B08'470+5-'081*-33 18 '090-T,-5, '-K4< + 438 2V1; 32B+*'-' -3 1< + -; '8 '4 '+'; 5+ =4' *422*42; '=>8 '30-'K4< + 438 '2781-2A) ; -, >0+1-789 +-230-'704,-. 9 24 ; '19818?30-#@7=117,=<'4 ; 'B-, 78< -223; -. 32B08'045->4137443; '+ '302 >18914< A
!" #&'(\$) %&`) 9-2(7833/8,-9-	
		8 '30-'2=*D73V/8 347330-'Z??7-'8?); < 228. 2781< 81-'2- 747+ 781< 438 A

!" #&'(\$) \$%&) <-174 '! . 5-1266+ /448'0 ('Z??7-	\$85+ B'3D-'7=11-. 3>8,76VA,- 42'52eR 03>RBBBBA=7-96>3A; =S4 < 22e 2S-; - 1914; =43 S1-C=4<- . 3S/49- 2S# 3 1. 43e 4,@4774,4=1- 43 A12-K
!" #&'(\$) \$%&) <-174 '! . 5-12668?V4120 ('Z??7-	\$(0-') <-174 '! . 5-12668?V4122318 9,6- . ; 812 23D- # 3 1. 43e 4,@4774,4=1- 43'>18914<' . 838 ,6* - 74=2'8? e21981M=34,28* - 74=2' 328'7,82 ,61-?- 7323D-' -; =7438 4,'>0+82B>064 ; '+ 3 1. 43e 4,7041473 T8?) ! V2474; - < 7 < 22e A
!" #&'(\$) \$%&) <0- 123/8,- 9-) <0- 123/8,- 9-'1- 789 +- 23D-'19818?3D- '#>18914<'4; ; '78 2+ - 124>>,74. 32B08045'- 41- -; ; '4 '#e; e,8< 44< 8. 93D- '< 82378< >, + 9+'8=14>>,74. 3>88,A#e -K4< 2< 46'4,28*' '=2; '8T>,47<- . 3>=1>82- 2+'2B<-'; ->413<- . 3243) <0- 123/8,- 9-'; 8- 2. 834B 41; '71-; 3781#e - K4< 2V1V - K4< 281'78,- 9-' 78-12 234T- . ; =1+ 92 78 ; 41627088A
!" #&'(\$) \$%&) ; - 12B '! . 5-12660#; + 4 4) ; - 12B '! . 5-12661- 789 +- 23D- '+ 3 ,,- 73-4,'1981M090474; - < 7234; 41; 2VA ; '- < >04228 '+ 3 1. 43e 4,'= ; - 1234 ; + 94 ; '1- 2-8 2F,-'17e- . 2D>8?3D-' # 3 1. 43e 4,@4774,4=1- 43 '1#eJ>18914< A) . '#e2781- '8?Q8191- 43 TB +;' * - '78. 2+ - 1; ; '8178=12'71-; 3M- ? 13B'3D-'78,8B + 92e '81< 81- '+' 781< 43e R
!" #&'(\$) \$%&) ; 1-B 2! . 5-1266) ; 1-B 2! . 5-12661- 789 +- 22781- 2718<'3D- '# 3 1. 43e 4,@4774,4=1- 43 '1#eJ- K4< 24278,8B 2R
!" #&'(\$) \$%&) . 9 ,8(313 '! . 5-1266) . 9 ,8(313 '! . 5-12661- 789 +- 23D- # 3 1. 43e 4,@4774,4=1- 43 '1#eJ V18914< A(3; - . 3e< 461- 7- 5-'71-; 378. - '8?3D-'78,8B + 93B88>38 24>>,eR
!" #&'(\$) \$%&) . . -') 1= ; - ; /8< = . 66/8,- 9-) // 'B+'4B 41; '71-; 3781# 3 1. 43e 4,@4774,4=1- 43 '2=* D 73- K4< + 438. 2B e2781- 28?HV1M18TPAS\$1- 7- 5-'71-; 3781#e- K4< 2123; - . 3e< =23045-'8?74,'1- 2- ; 32 2. 33'3D-'Z??7-'8?'- 781 24 ; '\- 923438. A/1-; 3- 41- ; ; '3018=90#e2=* D 7341- 4- K4< + 438. 2< 46* - '=2; '33'243269. - 14'- ; =7438 '1- C=4<- . 33M78=12' -C=54- . 7+ 2M41- 1-C=23'1-C=4<- . 3281- , - 735-'71-; 3A(3; - . 3e< 46* - '4B 41- ; '=>'33'GL'71-; 3233B 41; '3D-'42287'43' ; - 91- ASO-'34. 2- 14* + 668?3D- 2'71-; 32 33'83D- 13B 84 ; '78=16- 4178,- 9- 2541+ 2B + , - 6A%470'78,- 9-'2- 32e8B . '>8,768. '1-C=4; ; '281- 24 ; '71-; 324B 41- ; A_ 0_ . '>. 4 . + 93D- #7087-'8?7,422- 2M 23; - . 3e. -; ; 33'78. 2-,3B e23D- #>18>82; ; '34. 2- 1+ 233-38. A

!" \$%&'(\$)\$%&(')). 3670/8,-9	#02781-2718<'09027088,'<=23*-2. 3; 4-736718<'3D-'#0 813D) <-14748??7-'383D-\-923141A). 3870B+;4B4t;'78=171;- 327814 '#090-1,-5,'2781-28?HVI'81P/1;- 3-24B4t;-;'8'478=12-06078=12**422A
!" \$%&'(\$)\$%&(')	>>4.4704.'(313!' . 5-1236)>>4.4704.'(313!' . 5-12360424.'-234*,00-;'>8,767813D-'#0>18914<A/1;- 3-24B4t;-;'781090-1,-5,'-K4+438. 2B 30<+*=<'2781-28?HA(31; 4t;'-'5,'-K4+438. 2+'3D';4 9=49-27A062727A.; '<=274t;'4B4t-;'71;- 3B 30<+*=<'2781-28?HA)'78>68?3D271;- 3>8,762454+4',-'>8.'1-C=-23A
!" \$%&'(\$)\$%&('))174 4! . 5-1236)174 4! . 5-12361-5+B24;'-'54=432# 3.1 438. 4'@4774,4=1-43'1#090-1,-5,'78=12 28.'4 '+'; 5+=4*'422A' 81<4,6VI. 5-123678=12'71;- 3-2914. 3;'781
!" \$%&'(\$)\$%&('))1+8 4(313!' . 5-1236	(3;- . 32B08>1-2. 34.'# 3.1 438. 4'@4774,4=1-43'1#090-1,-5,'78=12 28. 6A)'914-'8?HC=4,7+23D'23;- . 3381-7-5-'71;- 3781=>'3838+318 =7381678=12 2B0t-'1-7-5;- A) 1+8 4(313!' . 5-1236914 3271;- 3781090-1,-5,'78=12 28. 6A)'914-'8?HC=4,7+23D'23;- . 3381-7-5-'71;- 3781=>'3838+318 =7381678=12 2B0t-'4914-'8?QC=4,7+2423;- . 3381-7-5-'71;- 37818-'+'318 =7381678=12 A' 871;- 3-24B4t-;'781% 9,00424(-.78.; 'X4. 9=49-'1% 9,00@A'UBT< 81+'781< 438.'
!" \$%&'(\$)\$%&('))1+8 4_ -23 1.'/8,-9	V.-42-'2-'3D'-7=11-. 378,- 9-'7434,897814,'238?477->3;'#078=12 2S-K4< 24;'<+*=<'2781-2. --;-';'38C=4,7678171;- 3A
!" \$%&'(\$)\$%&('))114. 242\$-70! . 5-1236	(781-28?HVI'81P8.'234; 4t;'-'5,'-K4< 2B+;'>185+-'3D1-'= 32-;'736-'71;- 3+'3D-'2*D7341-44;'B+;'24326/81-'/=117=;<'1-C=4<- . 37A24>>18>143'38'3D-'2*D7341-4A(781-28?HVI'81P8.'090-1,-5,'-K4< 2B+;'>185+-'2K= 328?-'736-'71;- 3+'3D-'2*D7341-44;'B+;'24326/81-'/=117=;<'1-C=4<- . 37A2
!" \$%&'(\$)\$%&('))1< 238. 9) 34 37(313!' . 5-1236	/1;- 31-C= 232781+;'5+=4,78=12 2208-;'*-;'4-73;'38;->413<- 3D-4 2+'474 -<741-428?2-1+ 9-C=54-. 378=12 12A'
!" \$%&'(\$)\$%&('))114. 242\$-70! . 5-1236	NLLPR#1-789. 38.'>8,76+;'-'5,8<- . 3A#071;- 3>8,7628?4174.'-'5+B-;'8.'3D-'-C=54-. 7670413A
!" \$%&'(\$)\$%&('))13# 233-3'8?/4 34 34	(3;- . 324>6+ 938\$0-) 13# 233-3'8?/4 34 34< 46*-'-,9#,-'381-7-5-'4 54. 7-;'234.; + 971;- 33018=90# 3.1 438. 4'@4774,4=1-43'1#078=12 24;'Q81090-18'3D-'#0-K4<'7813082'78=12 2B0+'+'2 78.; 41627088A
!" \$%&'(\$)\$%&('))13# 233-3'8?/4,781. 4'082). 9,-2	/1;- 3B+*'-'95-'781;- 29. 43;'# 3.1 438. 4'@4774,4=1-43'7,422 2+'B0703D-'23;- . 32781-2478=1814* 85-'8.'3D-'W90-TX-5,'IWXI# 3.1 438. 4'@4774,4=1-43'3 2AZ??74,'914 -2<=23*-8.'?+-A),4 54. 7-;'78=12'71;- 3<=23*-4>>+;'7814;'4>185;'*-781'3D.'24231E23; 468?7,4228?3D-'+'34,'C=413 18?23;- 6A\$0-) 13
!" \$%&'(\$)\$%&('))13# 233-3'8?/4,781. 4'02 14. 9.'/8=. 36	/1;- 3B+*'-'95-'781;- 29. 43;') 54. 7-;'V,47<- . 37,422 2+'B0703D-'23;- . 32781-243D1-'IG7814* 85- 8.'3D-;') 54. 7-;'V,47<- . 35-23A),28VI1;- 3B+*'-'95-'781;- 29. 43;'+'3.1 438. 4'@4774,4=1-43'7,422 2+ B0703D-'23;- . 32781-2478=11Q7814* 85-'8.'3D-'W90-TX-5,'IWXI# 3.1 438. 4'@4774,4=1-43'\$-23A

! " #&'(\$) %&('))	13# 233-3'8?UB13X4=, - 1 4-	<p>\$0-') 13# 233-3'8?UB13X4=, - 1 4-'1-789, +- 230-'19818=2234 ; 41 28?3D-'#AZ, -'78=12'8771-; 3B +,'*-'95-.'81- 470090-1,- 5,-'K4< + 438 '>422; 'B-30'914- 2081* - 33 1A" 871-; 3B +,'*-'4B 41-; ;'812=*D 732>422; '4330-'234 ; 41, '- 5, A(3;- .. 3241-'1-C=4; ;'32=* < 347-13?+; '78>68?30-'#-K4< + 438 '1-2=,3A</p> <p>V,- 42-' Q: 4+< -' ?68='045-'4 6C=- 238. 2A</p>
! " #&'(\$) %&('))	13# 233-3'8?V-332 =190	(3;- .. 32B 08'78< >,- 3; '3D-'# 3 1 438. 4'@4774,4=1-43'1#@J&#p,8< 4V18914<'< 46*'-'-,9#,-'81'78,-9-'71-; 343\$0-') 13# 233-3'8?V-332 =190AV,- 42-'78. 3473\$0-') 13# 233-3'8?V-332 =190); < 228. 28->413< -. 313^LL0PHDNCL'81-< 4+R4; < 228. 234# 4A; ='81+ 81< 438. A
! " #&'(\$) %&('))	13# 233-3'8?_ 420+ 938	(3;- .. 324>>,6+ 938\$0-') 13# 233-3'8?_ 420+ 938 < 46*'-'-,9#,-'38'1-7-5-'4 54 7-; '234 ; + 971-; 3+ '4 . =< *-18?B 462M 7,=, + 9R \$4T-'3D-'/8,-9-'@841,'); 54 7-; 'V,47< -. 31) VJ81
! " #&'(\$) %&('))	2=16! . 5-1236) 2=16/8,-9-'1-789, +- 230-'#>18914<'4 ; 'B +,'B81TB-30'#914 =43 2+; 5+ =4,6'38; - 3 1< +-'B0- 3D-1'78,-9-'71-; 374 '*-'914 3; '8 '4'78=12 0 608=12 '*422A
! " #&'(\$) %&('))	20,4 ; ! . 5-1236) 20,4 ; ! . 5-12361-789 +- 230-'19818=2234 ; 41 28?3D-'#ASB 8'78=12 28?71-; 3B +,'*-'95-.'81- 470090-1,- 5,-'K4< + 438 '>422; 'B-30'914- 28?Q81* - 33 1A" 871-; 3-24B 41-; ;'812=*D 732>422; '4330-'234 ; 41, '- 5, A(3;- .. 3241-'1-C=4; ;'32=* < 347-13?+; '78>68?30-'#-K4< '1-2=,3A

!" \$%&'(\$)\$%&(')) 22=< >38. ' /8,- 9	W#0-T,-5,-K4< + 438. 278< >,- 3; 'B-@4'2781-'8?HMF'8TPB+,*-'78. 2+ -1; '8T71;- @A
!" \$%&'(\$)\$%&(')) 34 37! . 8. ' /8,- 9	/1;- @2914. 3; '8T2781-28?HMF'8TPB. '#&#>8< 4'78=12. 234T-. 'BO+ '-. 18,-; '+ 2' 78; 41627088; 4; '=>8. '1-7- @38?4. '8??74; 34. 271@32=' < @8; '* 63D-'# Z 194 +438. ASO-'4< 8=. 38?71;- @422@. -; '2; - 3-1< + -; '8T-470-K4< + 438. '* 63D-'Z??7-'8?) 74 -< 7\ - 781. 2+ '78. 2=,3438. 'B-@3D-'4>>18>143'474 -< 7
!" \$%&'(\$)\$%&(')) =* =1 '! . 5- 12@80) =* =1 '74< >=2	@8,896!VWJR(3; -. 322781+ 94HMF'8TPB. '3D-'0#0- 1,-5,- '* 8,896-K4< 'B+,*-'4B41;-; '^'08=1271;- @8T1@Z XEELN.'a 'ELGLA
!" \$%&'(\$)\$%&(')) =92' =19/8,- 9) =92' =19/8,- 9. '1-789. + -23D-'#&#>8< 4'8T4 < @28. '8T4. 623; -. 31-941; -. 228?78= 3168?7@- . 2D@A); ; @8. 4,6V@D-' /8,- 9-'B+; 4B41; '78=12'71;- @33' 23; -. 32B08'045-'>422; '0#0- 1,-5,-; 2-'D 73218T+ '2B< -'742. 2V234; 41; '-5,-; 2-'D 732'434'2432473B16234; 41; A \$8'5+ B'3D-'#71;- @70413VA,- 42-'5@303>FSSBBBA=92' =19A; =S4; 5@+ 9571;- @03< ,
!" \$%&'(\$)\$%&(')) =9-234. 4/8,- 9-'0#; + 8@	(3; -. 32B08'045-'-41 -; '3D-'# 3-1. 438. 4'@4774,4=1-43-'&#>8< 4< 46*-'4B41 -; '71;- @8T10#0- 1,-5,-' >422-2B-@2781-28?#5-'1HJ'8T0#0- 1A' 871;- @-@24B41 -; '
!" \$%&'(\$)\$%&(')) =9-234. 4/8,- 9-'C(8=3D'4T834) =9-234. 4/8,- 9-'B+; 914. 371;- @8. '4'78=12 0 6078=12 '* 42@8T#@0#0- 1,-5,-' -K4< + 438. 2+ 'BO'703D-'23; -. 30421-7-5; '4'914 -'8?H8T0#0- 1A
!" \$%&'(\$)\$%&(')) =23- ' /8,- 9	Z. -'78=12'71;- @- @B+,*-'95-. '8T-470'2781-'8?#5-'8T4* 85-'8. '4'0#0- 1,-5,-' -K4< + 438. '8?3D-'# 3-1. 438. 4'@4774,4=1-43-'>18914< ASO-'1-9234TIV' 78. 2=,3438. 'B-@3D-; ->413< -. 378. 7-1 -; M-3 1< + - 2088'3D-'71;- @-233*-' + -. 3@+; '8. '3D-'23; -. 3@>- 1< 4 - . 31-781; A/1;- @< 46*-'95-. '8T4'2781-'8?#8=1 8. '4'W#0- 1X-5,-' -K4< + 438. '433D-; ->413< -. 3@; @71-38. A/1;- @-2. 83. 81< 4,695-. '8T1234; 41; '-5,-' -K4< + 438. 2A
!" \$%&'(\$)\$%&(')) =23- ' /8< < =. @6/8,- 9	V,- 42-'5@303-'B-' 2@'8T+ '81< 438. '4' 8=3#@71;- @A'03>FSSBBBA=23- 77A; =S7434,8503< ,S422 2< -. 3@>
!" \$%&'(\$)\$%&(')) 5-1-33! . 5- 12@8) 5-1-33! . 5- 12@8B+;'914. 34. 54. 7;- '234; + 94; ; 8T71;- @8T1# 3-1. 438. 4'@4774,4=1-43-'0#0- 1,-5,-' -K4< + 438. 2B-@2781-28?HMF'8TPAV/1;- @-28?7-1; '8. '4. ' +; '5+ =4'78=12 0 6078=12 '* 42@A(3; -. 3@< 461-7-5-'42< 4. 642GL'2< -23 108=128?71;- @8T13D-'4B41; + 98?3D-; #,8< 4A(34; 41; '-5,-'78=12 2B+,*-'1-5+ B-; ' 8. '4 742 0 60'42 '* 42@8T1>822#,-'4. 54. 7;- '234; + 91-789. @8. A

!"#\$%&'(\$)\$%)5+4! . 5-1286	<p>E) 5+4 477->3271; -3?18<'3D-'# 3 1 438. 4'@4774,4=1-43'V18914<A'/1; -3-2; -3 1< + -; '8 '4742 0 6042 '* 422* 63D-\- 92341* 42; '8. ' ; -728. 28?3D-' 4>>18>143'; 528 4'747=,3A</p> <p>NV1; -374. . 83*-'4B 41 -; '= 3'473 13D-'< 4317=,43; '23; -. 30424 '8??74'314. 271>3?18<'#@?81B 41 -; '3'3D-\- 92341A'SD-\- 92341B +; '3D-. ' 83?83D-'23; -. 3 8?3D-'4B 41 '8?4 6) 5+4 71; -3A</p>
!"#\$%&'(\$)\$%):=24V47?7! . 5-1286	<p>):=24V47?7! . 5-1286 1-789. +-23D-'#>18914<'4; '71; -3-295. '4278,8B 2V1; -3-2914. 3; '3'23; -. 32B 08'2781-'4H8T090-18?#@-K4< 2A\$0-1-'2. 8< 4K< =<' . =<* -18?71; -3D4374. '*-'477=<=,43; '718<'3D-2'-K4< 2A; '71; -31-7-5; '*6-K4< +438 '271; -32304374. '*-'477=<=,43; '718<'3D-2'-K4< 2A; '71; -3 1-7-5; '*6-K4< +438 '23-38. 071-'4; '4>>+238B 41 '3D-'3331'1-C=4<- . 3?81914; =438 '718<'3D-'= 5-1286A</p>
!"#\$%&'(\$)\$%	@4* 2B /8,-9	<p>@4* 2B /8,-9-'4B 41 271; -3?812,-73090-1,-5; '#@-K4< +438. 2B -3D'2781-28?HNI'8TPASO-'78,-9-'B +; =2'-32. -271-38. '+'; -7+ +908B'33 4>>18>143,64B 41; '3D-71; -3A</p>
!"#\$%&'(\$)\$%	@4; B+ _ 4,47-'! . 5-1286	<p>@4; B+ Q 4,47-'/8,-9-'1-789. +-23D-'<-138?3D-'# 3 1 438. 4'@4774,4=1-43'4; '4B 41 271; -3424>>18>143 '81090-1,-5; '-K4< +438. 28. 'B0?03D-'23; -. 3 2781-24HNIN8TPA(=*D 7323043<46*-'78. 2+ -1; '78171; -3=>8. '4>>1854; 8?3D-'4>>18>143'474 -< 7; ->413<- . 341-% 9,4D/8<>8288. NI81-9. 'X4. 9=49-1M @8,896M10< -23dVW23B16M</p> <p>b 43D< 4372VW062724 ; 'V25708,896A</p>

! " #&%&'(\$) \$%&`	@4,!(343! . 5-1266	<p>@4,!(343! . 5-12664B4! 2=>3B'G'2 < -23 171-; 42-C=54,-. 33B'4>>18K< 43,68 -</p> <p>474; -< 476-418?23; 63B'23; -. 32B08'1-7-5-'30-'?=?,#@; 8< 44 ; '045'-41 -; '914; -2</p> <p>8?H8T*-33 1+'30- #301--'090-T,-5,'2=*D73A'(3; -. 32B08'045'. 83-41 -; '30-'?=?,'</p> <p>; 8< 4< 461-7-5-'71-; 3*6-41 + 9'30-'1-C=4; '2781-'+'42-7?72=*D73A'\$8</p> <p>-41 '71-; 4M0-'23; -. 3< -231-C=-234.'8?74;'314 271>3*-'2. 33B'30-'! . 5-12662</p> <p>Z??7-'8?); < 428. 2A(=*D7341-42+'B070423; -. 3< 461-7-5-'71-; 3?18< '@4,!(343</p> <p>! . 5-1266*6-41 + 9477->34*,-'2781-241',43; '*-.8BR</p> <p>""&47>+ -"</p> <p>""") 77->34*,-'(781"</p> <p>"""""/8=12"</p> <p>""(-< -23 1V8=12'</p> <p>"@8,896(XVWVX</p>
! " #&%&'(\$) \$%&`	@41;' /8,-9-	<p>) '23; -. 3B-40#@&8< 4< 46*- '4,8B-; '3B'477,-143?'8T=>'3B'GN71-; 421. 81< 4?'=,'6-4U4330-'3< -'8?b 8 -1438.'+'30-'b 8 -1438.'*841;'2B'1-78< -; ; 2A</p> <p>(3; -. 32B08'045'-41 -; '78=1) 0-5,'>422 2< 462B< -3< -2-. 3 1B-404 54 7-; '234 ; + 9A(3; -. 32B08'045'. 833A-. '30-'?=?,#@7=117=,=< '* =3045.'8 -1V8 8 8T</p> <p>301--') 0-5,'>422 2< 46*-'914 3; '71-; 3?81+; 5+ =4;'78=12 2'2=7071-; 3B+;'-'914 3; '4330-'3< -'8?b 8 -1438. A"</p>
! " #&%&'(\$) \$%&`	@41. 41;' /8,-9-	<p>UBT30-# 3 1. 438. 4'@4774,4=1-43'; 8< 4V0-', =< *-18?71-; 42,43;' 2914 3; 1V4>3B'4< 4K< =<'8?GLA(3; -. 32B08'; 8. 83045-'30-'; 8< 4B+;'1-7-5-'F'</p> <p>@41. 41;'>8+ 32?81-470V90-1X-5,'-K4< + 438.'2781-'8?H81090-1A</p>
! " #&%&'(\$) \$%&`	@4116! . 5-1266	<p>@4116! . 5-12661-789. +-230-#@; 8< 44 ; 'B+;'4B41;'4 54 7-; '71-; 4A) ; 54 7-; '234 ; + 9B+;'-'95-. '812781-28?Q8T*- 33 18 '#@090-T,-5,'-K4< + 438. 2A</p> <p>/1-; 3-24B41 -; '8.'4'78=12 0 608=12 '* 429A</p>

!" \$%&'(\$)\$ %&'	@413B ' /8,- 9-	\$0- '< 4K< =< ', =< *-18?08=123B*-'914. 3; '-2GL'71-; '80B=12AUBT?=-13D-1+ '81< 438. '4; '=>; 43 2>,-42 '5283D-'B-*28 '4; '83 '1-C=-4-<-. 32?81< 43D4; ' % 9,2DA
!" \$%&'(\$)\$ %&'	@4236T! . 5-1266	(3; -. 32< 462*=< 8#@2781-2781>1-1-C=28 '78. 2+ -1438. '81< 43D1A26708,8961A06272170< 23164; '* 8,896A&-728. 21-941; +971; -841'422-22; '8. '4742 0 60 742 '* 422A
!" \$%&'(\$)\$ %&'	@43 2/8,- 9-	/1-; '8-24B 41-; '-8 '6=>8. '1-7-838?3D-'8??74; # 3 1. 438. 4 '@4774,4=1-43 '314. 27183B-8D'3D-'K4< +438. '2781-2A\$0-'#(=*D732< =23*-'-C=-54,-. 338'2*'D732 31=90343@43 218-8D[% 9,2D] '477->3; '8. '6?3D-'87=2B 428. '8 143-1 '143D-13D4. '4 9=49-' +23=738. ALB178=12-231T-. ' + '3D-'090-1,-5; '1VWJ2=*D732743 9816M 8. - '@43 278=12 '71-; '3< 46*-'4B 41-; '81-470#@78=12 'B-8D4. '-K4< +438. '914. -'8'HASB 8@43 278=12 '71-; '82< 46*-'4B 41-; '81-470#@78=12 'B-8D -K4< +438. '914. -28?F'81PALB178=12-231T-. ' + '3D-'234; 41; '-5; '1(X)2*'D732743 9816M. -'78=12 '71-; '8< 46*-'4B 41-; '81-47078=12 'B-8D4. '-K4< +438. '914. -'8?F'81PA) '< 4K< =< '8?-' 803# 3 1. 438. 4 '@4774,4=1-43 '71-; '82< 46*-'4>+; '3B'3D-'@43 2474; -< -71-781; A
!" \$%&'(\$)\$ %&'	@468T! . 5-1266	@468T! . 5-12661-789. +-23D-'#-K4< +438. 24; '+7; =-23D-< '+ '3D-'@468T/1-; '8*6%4< +438. '1/@#V18914< A\$0-'/@#V18914<'2; -29. -; '384222323; -. 32+ 3D-'41-428?> 128. 4; -. 1470<-. 31A74; -< -7477,-1438. 1A; '3=88. '4+ A#@-K4< +438. 2+ '@8,8961A0< 2316M8<>=3 T(7+. 7-1M88. 8< -721% 9,2D) 1M1-. 70M c-1< 4. 1M22B16M b 43D< 437218 =271W0+828>061W062721W26708,8961A; '(>4. 2D C=4, 86?813D-'/@#V18914< AZ 3D-1-K4< +438. 2B+; '*-'54=43; '8. '478=12 0 6078=12 '* 422M 78,88+941-5+B*'63D-'4>18>143 '474; -< -7; ->413<-. 3ALB1478<>-3; '23 98?-'K4< +438. 21A +< =< '2781-'1-C=-4-<-. 324; '-C=-54,-. 3@468178=12-21 78. 2+33D-'< 8237=11-. 3@4681/@#V18914<'@1870=1-'815283D-'78,88+9B-*28 1M33#88B B A 4681A; =SA \$A
!" \$%&'(\$)\$ %&'	@,045. '! . 5-1266	/8,-9-'71; '8B+; '*-'914. 3; '38382'090'27088,23; -. 32-. 18,+9+'@,045. ' /8,-9-'B08'045-'78<>-3; '78=12 2+ '3D-'# 3 1. 438. 4 '@4774,4=1-43 'V18914<'B-8D4 2781-'8?75-'81*-'33 18. '-470'090-1,-5; '-K4< +438. A\$0-'78=12 2781B'07071-; '8B+; '*-'4B 41-; 'B+; '*-'3082'2*'D7378=12 23D4341-'4>4138?@,045. 129. -14; -; =7438. '781-A
!" \$%&'(\$)\$ %&'	@,41< +-'! . 5-1266	@,41< +-'! . 5-12661-789. +-23D-'#&+8< 4V18914<'4; 'B+; '9-. 14,6914 378,-9-'71; '8?81-K4< '2781-28?H1'81P'8. '3D-'234; 41; '4; '090-1,-5; '-K4< 2A
!" \$%&'(\$)\$ %&'	@,,-5=- /8,- 9-	(3; -. 32B08'- 949; '+ '78,-9-0-5; '23; 6+ '090'27088,3018=903D-' /8,-9-'@841; 12; 54. 7-; 'V,47<-. 31) VJ813D-'# 3 1. 438. 4 '@4774,4=1-43 '1#@V18914<'74. ' 8'34+'71; '8388 41; 24@//; -91-1M,47<-. 3+'4 54. 7; '7,422 2181*83D18. '3D-'* 4228?3D-#> 181< 4. 7-'8. ') V81#@-K4< 2ALB1>,47<-. 3+ '38'4,-,9#,-' 4 54. 7; '78=12 1M3; -. 32>1-2. 34. '819+ 4;'78>68?3D-# 3 231-2; 3238'3D. ' 22 22<-. 3Z??7-ALB171-; '81M-'23; -. 3< =2342'3D-'3 23; 949. 7638'2. ; '2781-238 3D-' \-781 2Z??7-AV823; 98? V81#@71-; '82< 46*-'1-C=-23; '473 12=77-22=; '78<>-38. '8?EL'@//71-; '82A(3; -. 32B+; 83*-'914. 3; '71-; '8?3D-'-C=-54,-. 3 78,-9-'78=12 '042*--. '31T-. A
!" \$%&'(\$)\$ %&'	@, < 8. 3! . 5-1266	UB1# 3 1. 438. 4 '@4774,4=1-43 '1#@1M71-; '8241-'914. 3; '81-470VW9D-1X-5; '2*'D73+ 'B'070'42781-'8'H81090-1-2-41-; ALB1-K4< >,-1M#23; -. 32314. 27183 @, < 8. 3! . 5-12661-789. +-23D-'# 3 1. 438. 4 '@4774,4=1-43 '1#@71=117= =< '424'238. 9>1-0; -5-1266>18914<'4; '-. 78=149-223; -. 32+'3D2>18914<'384>>638 3D-'= -5-1266V 1-; '8?81+; -5+ =4; '3 232B+; '*-'4B 41-; '812781-28?H1M181P'813 2323D43B-1'31T-. '433D-'[090-1,-5; '1428>>82; '38[234; 41; '-5; '1JALB1 23; -. 32B08'045-'41-; '#; 8< 4217=13D-178. 2+ -1438. 'B+; '*-'95. '+'4B 41+ 971; '81M42; '8. '3D-'54=438. '8?3D-#-; 31-#@314. 27183) '< 4K< =< '8?NQ
!" \$%&'(\$)\$ %&'	@, 83/8,- 9-	! '>'38'^= -828?71; '8< 46*-'4>+; '38B 41; '914 =438. '78<'3 2324 < + 23 1-; '8=32+ '3D-' /8,-9-'1M2; -271#-; '*-,8BA) ; 54. 7-; '234; +94,28B+; '*-'95. '38'23; -. 32B08'78<>-3'3D-'# 3 1. 438. 4 '@4774,4=1-43 '1#@1AZ. -' =-828?71-; '8B+; '*-'95. '81-470781-'8?0P'813082'B'08 31T-'3D-'090-1,-5; '#-K4< +438. 21M; '81-470781-'8?F'81P'8. '4'234; 41; '-5; '-K4< +438. A
!" \$%&'(\$)\$ %&'	@, < + D(313 '! . 5-1266) '23; -. 3B08'04278<>-3; '3D-'#&+8< 4V18914<'< 461-7-5-'78=12 '71-; '84>>18K< 43; 942B>08< 81-'234; +9A/8=12 '71-; '84; '8814 54. 7-; '>,47<-. 3-2 4B 41-; '433D-; '271-38. '8?3D-' +; -5+ =4; ->413<-. 3A'UB1< 81-'2-7?7+ '81< 438. 15283D-'b. (/! 'B-*28 '43R033#88B B A b. (/! A; =SV8,7+ 28CEFA03< ,

!"#\$%&'(\$)\$%&`	@. -; +73+ -'/8,-9	<p>@. -; +73+ -'/8,-9-1-789, +- 230-19818730-# 3 1. 438. 4'@4774,4=1-43 'l#e/7=117=,=<'4 ; '8?? 1271; -878130-'8,8B+92=*D73-K4< 2A) ,,41-421-C=4-'42781-'87C814'85-'8 '30-'W90-1X-5,'%K4<'81'42781-'87H814'85-'8 '30-'(34 ; 41 'X-5,'%K4<AZ??74,314 271>324 ; '2781-2<=23*-'2. 3; 4-73678<'30-#e8??7-'38'30' \-92314128??7-'+'81; -138'4B41; '71; @% 9,20) E'0-C=64,-. 338'G08=128?% 9,20X8 143-1-'71; -8</p> <p>@8,896VX+ '% 9,200008=128?# 318; =738. '38@8,89671; -8</p> <p>/0-< 2316(X+ '% 9,2000^08=128?c-. -14;/0-< 231671; -8</p> <p>(>4 20@0008=128?%-<-. 3416(>4 2071; -8</p> <p>W23816) <-1742VX0F'08=128?71; -8+!'('W23816</p> <p>_ 81;'W238160F'08=128?71; -8+'_ 81; '/-5++438.</p> <p>b 430-< 4372(X+ '% 9,2000G08=128?71; -8+'b 430-< 4372</p> <p>V26708,896(X+ '% 9,2000G08=128?71; -8+'c-. -14,'V26708,896</p>
!"#\$%&'(\$)\$%&`	@. . +938 '1/8,-9	<p>@. . +938 '1-789, +- 230-'54,='8730-# 3 1. 438. 4'@4774,4=1-43 '4 ; 'cA/A/A) ; 54. 7-; 'X-5-'B81TA(3-; -. 3208; +9-30-1; >8< 4< 46>-388. '30-'8-4 '27??7-'8171; -84>>1854,'473 178<>,- 3- 98. -'3 1<'87B81T'43@. . + 938. A/1; -241-'4B41; -; '8. '4742-0 6042-'*42238'23; -. 32B08045-'78<>,- 3; 'Y'Y,-5-'B81T'811-7-5; '4. #e; >8< 4AV822-228. '874 'Y'Y,-5-'81#e; >8< 4; 8-2. 834=38< 4374,6-41. '78,-9-'71; -3V1; -241-'4B41; -; '4330-; -271-38. '8730-'1/8,-9-A</p>
!"#\$%&'(\$)\$%&`	@. 3-6! . -5-1286	<p>@. 3-64B41; 2=>'38F'71; -221N7,422-21781< 823#e-K4< 234F-. '4330-'090-1,-5-; '+B0#0'42781-'87H81* -38 1-2470+5; A_ -'7=11-. 36; 8. 838??-171; -8781-K4< 234F-. '4330-'234; 41; '-5-A</p> <p>_ 0+ '@. 3-6; 8-2. 838??-12708,4120>2*42; '28,-68. '#e2781-2M74; -< -72708,4120>241-'454+4'-'38'*830+3 1. 438. 4,4 ; '8<-2374>>,74. 32*42; '8.' 2.78 ; 4165090'27088; 474 -< -7470+5<- . 34 ; '3 232781-2A</p>

!"\$%&'(\$)\$%€	@ 1-4/8,-9	@ 1-4/8,-9'0424>8;76874B4i + 971;- 83B'23;- -. 32B08470+5'4'2781-'8?Q81*'- 33 18. '# 3 1. 438. 4;@4774,4=1-43-'W90-1X-5;- '-K4< + 438. 2A		
!"\$%&'(\$)\$%€	@ 11,-'1/8,-9'8?b =27	# 3 1. 438. 4;@4774,4=1-43-'23i-43; 'D-23, #-'4Uf-. 70@47814(B-22b 43-134V8B< -'71;- 8241-'914 3; A@ 74=2'78=12'78 3. 3+'< =272* D 732< 46; ?? 19f-436' * - 3B--. '27088,21B -'); 8. 83477->3< =2778=12-242; 4- 73314. 2- 171;- 82718< '83D-1+ 233-38. 2AV8B-5-1V43@ 11,-'1A,47< ->. 3-K4< + 438. 2+ 'B1-83. '3D-8164. ;' -4T34+ + 941-'4 < + 23 1; '3B4, '-. 3 1+ 923;- -. 32; =1+ 93D-'1-923438. '> 18; '87-4702 < - 23 1A) . 64 54 7;- '234. ; + 94 ; '78 2-C=-. 371;- 82+ '< =2741-'; - 3 1< + -; '433D433< - Ab 4 6'78=12-234f-. '3D18=903D-'# 3 1. 438. 4;@4774,4=1-43 '>18914< '41-,-,9#,-' 3B*-'477->3; '43@ 11,-'A90-'78=12 2< =23*-'34f-. '433D-'W90-1X-5; '1VX1NB 8D4< + * < = '914. -'8?Q-41 -; A(3;- -. 32B08?-, '3D433D-6045-'3D-'K> 132' 1-C=4; '814< 81-'4 54 7;- '78=12'8? 1; '43@ 11,-'< 464,646278. 34733D-'4>18>143 '&->413< -. 3/04f'3B; 87=223D-'>822# +8871-7-5+ 971;- 8*6-K4< ALBT < 81-; - 34+22-'314. 2- 123;- -. 3+ 781< 438. A		
!"\$%&'(\$)\$%€	@ 116/8,-9	@ 116/8,-9'1-789 + - 23D-'#&8;8< 4V18914< '4 ; 'B-,78< - 23D-'2* < 228. '8?#-K4< + 438. '1-2=,3A" 8'71;- 8B+,'- '4B41 -; '2B-,6'781-41 + 94&8;8< 4V1813D-' !"\$%&'(\$)\$%€	@ 3D4 6/8,-9'0d4 242	# 3 1. 438. 4;@4774,4=1-43-'V18914< '1#8'71;- 8-2914 3; 43@ 3D4 6/8,-9'81W90-1X-5; '-K4< + 438. '2781-28?78=1Q81*'- 33 1+ '4; '# 3 1. 438. 4;@4774,4=1-43 '2* D 7323B'4< 4K< = '8?GN2 < - 23 108=128?78< * + -; ' '/X%N1V1A ; #871;- 8A/1; 84 ; '78=12'-C=54,-. 7+ 2914 3; '41'=-2=4,63D-'24< -'423D-'4 318; =731678=12'+ '4; 878; + - A(34 ; 41 ; '-5; '78=12-2; 8. 831-7-5-'4 671;- 88T >47< ->. 3A
!"\$%&'(\$)\$%€	@ 3D4 6/8,-9'0_ -23e49+ 4	@ 3D4 6/8,-9'1-789 + - 23D-'#&8;8< 4V18914< '4 ; '4B41 271;- 8381477->3A*,-> 1781< 4 7-19. - 14,6Q8T090-1J8. '#090-1,-5; '-K4< + 438. 28. '4 '78=12 0 *678=12**422433D-; 871-38. '87-470474; -< 47; ->413< -. 3A \$082-'B08'B-8D381-7-5-'71;- 8*6-K4< + 438. '2D8=; '78. 2;3B-8D3D-'1-923414 ; '3D-'704f873D-'4>18>143'; ->413< -. 3A		
!"\$%&'(\$)\$%€	@ 3D4 6X=3D-14 '1/8,-9	(3;- -. 32B08'2781-'HL'81090-18 '3D'/8,-9'X-5;'%K4< + 438. 'V18914< '1/X%N1NB'G8T090-18 '3D-'); 54 7-V,47< ->. 3S- 231) V1NB1H8T< 81-'8 '3D-'090-1,-5; ' -K4< 2 8?3D-'# 3 1. 438. 4;@4774,4=1-43 1M1-'95-. '4 54 7;- '>47< ->. 3B-8D78,-9-'71;- 8A		
!"\$%&'(\$)\$%€	@ 3D4 6! . 5-1283C(4 3f/1=;	(3;- -. 32B08'045-'78< >-3; '78,-9',-5; '23; + 2+ '3D- f09027088'4 ; '470+ 5; '2781-28?Q8T090-1+ '3D-'# 3 1. 438. 4;@4774,4=1-43-'V18914< 'B+,'- '4B41 -; 'G = 82781-4702* D 73-K4< + 438. A		
!"\$%&'(\$)\$%€	@ 3D-'1/8,-9'0b-8D4B4T4	# 3 1. 438. 4;@4774,4=1-43-'W90-1,-5; '78=12 2B+,'- '08. 81;- '*6@ 3D-'1/8,-9'81'2781-28?H814' 85-NB-8D4< 4K< = <'. = < *- 18?GL'71;- 808=12334A9470 >413< -. 3B+; - 3 1< + - '08B'< = 7071;- 8-233*-'914 3; '4 ; 'B070@ 3D;'78=12-241'-C=54,-. 3A' 8'71;- 8< 46*-'95-. '781. 8. 0 8;8< 4(34 ; 41 ; '-5; '78=12-2A		

!"\$%&'(\$)\$%&(')	@3D,'/8,-9'0'8130"-B3B	<p>@3D,'/8,-9'1-789+-23D-#31.438.4'@4774,4=1-43'V18914<'=,'-13D-'8,8B+978;@8.2Rc-.-14'-;=7438.'71-;@B+'*-'914.3;?'8178=12-2+'4>18>143' 41-428723> 6>185+>;'3D-'23>;-. 30422781-;'5-'810#0-18.'3D-'W#0-TX-5,'IWXJ-K4<A/1-;@-41-;-'B+'*-'1-781-;-'42/\A</p> <p>/1-; @38841;'4<4B1-21-789.+-;+'3D-'8,8B+941-42>185+>;-'4'2781-'8?75-'810#0-18.'3D-'W#0-TX-5,'IWXJ-K4<'2470+5-;R</p>
!"\$%&'(\$)\$%&(')	@3D,'! . 5-1266C(3AV4=,	<p>@3D,'4B41.271-;@8,'6'81W#0-TX-5,'#%K4<+438.23018=90'3D-'#31.438.4'@4774,4=1-43'>18914<A)'23>;-. 3<461-7-5-'=>'3B'-#032<-23171-;@2'81-470' W#0-TX-5.</p>
!"\$%&'(\$)\$%&(')	@3D=-.0'88T<4'!. 5-1266	<p>@3D=-.0'88T<4'!. 5-1266'24>4137>4.3+'3D-');54.7-;'V,47<-;.3V18914<'4;'3D-'#31.438.4'@4774,4=1-43'8>8<4'V18914<A#3D-'23>;-. 3<-23D-' 71&14'2-3'8130*6-470'474-;<#741-4'W#0-'3D-'23>;-. 3<461-7-5-'78,-9-'71-;@8178=12-2785-1+92<+4T<43-14,A(3>;-. 32<=234>;63018=90'3D-'\$-23-9' Z??7+'?1-20<4'78,-9-M=1+93D-'4232KB--T2873D-#?4232<-231-. 18,-;-'43@3D=-.0'88T<4'!. 5-1266A</p>
!"\$%&'(\$)\$%&(')	@8,4! . 5-1266	<p>@8,4! . 5-1266'1-789+-23D-#31.438.4'@4774,4=1-43'V18914<'4;'B+'914.371-;@8178=12-2341-;=1+93D-'?4'3B'8' 6-412870#0'27088,A/1-;@B+'*-'95-'B0-'3D-'#31.438.4'@4774,4=1-43'-K4<+438.'914-'2H810#0-1A</p>
!"\$%&'(\$)\$%&(')	@4<+904<Q8=3D-1'./8,-9-	<p>)'23>;-. 3<46-41.'71-;@3018=90'3D-'#31.438.4'@4774,4=1-43'1#V18914<A#2781-2477->3;'*63D-'/8,-9'<46*-'4>;+;'38841;'9-.-14'-;=7438.' 1-C=4<-;. 321-K7->3%9.20V0-2316V4;'-'78.8<#72'4;'<4B181</p> <p><+8T1-C=4<-;. 32AUB1-470#2781-'477->3;'M'914-'8?'#2-. 31-;'8.'4'23>;-. 3234.271>34,8.9B-3D-'@4<+904<Q8=3D-1'./8,-9-'78=1212'781B0'700-'</p>
!"\$%&'(\$)\$%&(')	@=?3B'!. 5-1266	<p>@=?3B'!. 5-1266'914.32F'2<-23108=128771-;@81</p>
!"\$%&'(\$)\$%&(')	@8*'f8.-2! . 5-1266	<p>\$0-! . 5-1266;8-21-789.+-);54.7-'V,47<-;.31)VJM8,-9-0<5;'%K4<+438.'V18914<'1/X#WJMA;'#31.438.4'@4774,4=1-43'1#V71-;@2=*D'733'3D-'8,8B+9' ,<@438.2A88*-'1-789.+-;I71-;@2<=23045*-'-.'-41-; '>1813B-. 18,<-. 343@8*'f8.-2! . 5-1266A/1-;@81)V-2*42;'2B,-6=>8')V3.2324;'838')V' 78=12-2A)V3.232781-2<=23*-'Q814*85-'811-789-@8.Ac-.-14'/X#W'2781-241-'831-789.+-;A(*D'7341-4'/X#W'71-;@241-'477->3*-'2B'8.9423D-'2781-241-'H' 814*85-A</p> <p>#71-;@2*42;'2B,-6=>8.'3D-'W#0-TX-5;'%K4<+438.'1-2=3A#3.232781-2<=23*-'H814*85-'811-789-@8.AZ..6301-'2<-23108=128771-;@+%'9.20' '/8<>8288'<46*-'-41-;*'64.678<*'438.'8?'V81/X#W'71-;@2A)'334'8'2K'2<-23108=1287%9.20'71-;@<46*-'-41-;*'6#MAK7,+=9)V4;'X#W' Z..'6'W#0-TX-5,'IWXJ-K4<2B+'1-7-5-'78,-9-0-5,'71-;@43@8@2'(343'!. 5-1266A)'<+<=<'2781-'8?Q-21-C=4;'3B'1-7-5-'71-;@A/1-;@8178=12-23108=128771-;@B+'*-'1-781-;-'8.'3D-'@('34.271>3B-3D'4914-'8?>422B0-'3D-'23>;-. 3-27=11-. 36-. 18,-;-'43@8@2'(343'!. 5-1266A#-K4<274..83*-'=2;'3B'1->4347,4224,1-4.6' 78<.-3-;A</p>
!"\$%&'(\$)\$%&(')	@8@2'(343'!. 5-1266	<p>Z..'6'W#0-TX-5,'IWXJ-K4<2B+'1-7-5-'78,-9-0-5,'71-;@43@8@2'(343'!. 5-1266A)'<+<=<'2781-'8?Q-21-C=4;'3B'1-7-5-'71-;@A/1-;@8178=12-23108=128771-;@B+'*-'1-781-;-'8.'3D-'@('34.271>3B-3D'4914-'8?>422B0-'3D-'23>;-. 3-27=11-. 36-. 18,-;-'43@8@2'(343'!. 5-1266A#-K4<274..83*-'=2;'3B'1->4347,4224,1-4.6' 78<.-3-;A</p>

!" \$%&'(\$)\$%	@818=9087b 4 04384. /8<<=. 36/8,-9-0!" g0) >>,7438. ' V187-22+ 9/- . 3 1	# 3 1. 438. 4;'@4774,4=1-43 'l#@jB+,*-1-5+B-;'4;'78. 2+ -1;'8134. 2+ 171-; 3V4185+;-;'3D-'2781-28 '3D-2'-K4< + 438. 2<- -33D-'234. ; 41; 22-3* 63D-'747=,3643 " 8137/418,+ 4_ -2-64 /8,-9-A
!" \$%&'(\$)\$%	@823B /8,-9-	@- 9+ . + 9B-3D-'7,4228?NLEEM#823B /8,-9-2#>8,76-23D43B-'B+;'914. 34 54. 7-;'>,47<- . 38. ,6'81W90-1,-5-;'K4<'2781-28?F'81P8. ,6A_ -;'8. 83914. 3 71-; 381-K-<>38. 2'814. 6(34 ; 41;'5-;'K4< 2AV,-42 '1-? 13'8=1B- **23'81; -3428. 'B070-K4< 2>,47-'23; -. 328=38?B0701-C=4<- . 32+'@823B /8,-9-2 /81-'7=17=,=< A(3-; -. 32B08'2781-'4F'81P8. '3D1-'Wk-K4< 24. ; '4@81* -33 18. '\$Z d< 464>,6'814 54. 7-;'234. ; + 9433D-'.';'8?3D-#1?4236-4T43@/A(3-; -. 32 B08'41-'477->3; '814 54. 7-;'234. ; + 9< =23914; =43'+ 'G6-412A
!" \$%&'(\$)\$%	@823B '! . 5-1236	
!" \$%&'(\$)\$%	@8B; 8+ /8,-9-	\$85+B'3D-'#1-789-38. '>8,76'81@8B; 8+ /8,-9-1A,-42-'5233D-#B-'23 R 03>f88BBA'8B; 8+ A; =S1-923415f' C- 9=,438. 2800<,'
!" \$%&'(\$)\$%	@8B,+ 9c1-.'(313!' . 5-1236) >>,74. 32< 46?=?+;'3D-'1-C=4<- . 32'814 < 228. '*6>1-2. 3; 94. '# 3 1. 438. 4;'@4774,4=1-43 '>8< 481/- 13?743 Ac14 -28?8=13D18=902-5. . '+ '090-10-5,' 2-* D732< 46*-'78. 2+ -1;'81+; +5+ =4;'78=12-'71-; 3A(3-; -. 32B-3D C=- 238. 24* 8=33D-#208=;'78. 3473D-'Z??7-'8?); < 228. 24370882 *92= *92-A; =A(>- 7?7 C=- 238. 21-941+ 94B41+ 98?#71; -3208=;'*-;'4-73; '3B'\$14. 2+ 1%54=438. '(-157-2314. 2+ 1 *92-A; =A
!" \$%&'(\$)\$%	@14; 81 /8,-9-	@14; 81 /8,-9-'1-789 + -23D-'#4 ; '8?? 1278=12-'71-; -34. ; '4. 54. 7-;'>,47<- . 3781090-1,-5-;'K4< + 438. '2781-28?H81* -33 1W >'33GL'2<- 23 171-; -308=12 < 46*-'914 3; '813082'-41 + 93D-'#8;>8< 4A

!"#\$%&'()*+,-./:;<=>?@	@14 ; - 6! . 5-12&	<p>\$85+ B'3D' < 8231- 7. 31- 789- 38. '>8,76IV, - 42' 523</p> <p>033-RS4; < 228 2A 14 ; - 6A; =S71- 2D< 4 S474 - < #7254># 9=+ - 2S</p>
!"#\$%&'()*+,-./:;<=>?@	@14 ; - 2! . 5-12&	<p>@14 ; - 24B 4t 2- 90371- ; @2138V8=1071- ; @78=12 2781- 470V90- 1X- 5, '- K4< '1- 2, 38?5- '81* - 33 133' 4< 4K< =< '8?EF' 71- ; @2178=1V8=1071- ; @78=12 2IASO- 2' EF' ; =< - 14771- ; @2< 46* - '=2; '3BB 4t '3D' EN' 71- ; @21- C=4; '781914 =438 A) ; ; @8. 4' V90- 1X- 5, '- K4< 287?5- '81* - 33 T< 464, 23* - '78. 2t - 1- ; '781[>=1>82' 71- ; @IVA/V81>, 47- < - . 38T- K- < >38. M=3. 8378T. =< - 14771- ; @A' 8' 71- ; @24B 4t - ; '781234 ; 4t ',- 5, '- K4< + 438. 2A</p>
!"#\$%&'()*+,-./:;<=>?@	@1. 4=1! . 5-12&	<p>@1. 4=1- 789. +- 23D- C=4, @68?3D- # 3 1. 438. 4, @4774, 4=1- 43 'V18914< IV4 ; '71- ; @33B 4t 23D- = ; - 1914 =43' ; - 91- - 'B +,* - '4B 4t - ; '8. '4' 78=12 0 6078=12 ** 42@A /8=12' 71- ; @B +,* - '95. '7812781- 28?H#I#8T' P' 8. '3D' V90- 1, - 5, '- K4< + 438. 2A) , 308=90. 8' 71- ; @B +,* - '4B 4t - ; '781- K4< + 438. 234T- . '433D- '(34 ; 4t ',- 5, - M 4 ; @8. 4' 71- ; @< 46* - '4B 4t - ; '473 T ; - >413< - . 34' 1- 5+ B' 4 ; 'B- @04>1854* 63D- '57' >1- 2t - . 3781474 - < - 74?74#2A#71- ; @2. 8. 83?=?; '1- 2t - . 76 1- C=4< - . 3A</p>
!"#\$%&'()*+,-./:;<=>?@	@1- 54t /' 8, - 9	<p>\$85+ B'3D- '#71- ; @70413V4, - 42'; 8B. ,84' 3D- 'V&U; 87=< - . 38. '3D- #B- * 23 A'</p>
!"#\$%&'()*+,-./:;<=>?@	@1- 54t /' 8<< =. @6/8, - 9- 'O' 8784/4< >=2	<p>@/'B +, '4B 4t '8t ; @, 8< 4' 23; - . 32=>' 3' GL' 2< - 23 T08=12</p> <p>8?78, - 9' 71- ; @* 42 ; '=>8. '#- K4< '2781- 2A(3- . - 32</p> <p>< =231- C-- 233D438?74, #8- K4< '2781- 24 ; '090' 27088,</p> <p>34. 271@32* - '2. 333@/' 781- 54=438 '4 ; '3D- '4B 4t + 9</p> <p>8?71- ; @>- T(343 '@84t '\=-' 'F) 'CELANQ^JAUB1</p> <p>2-> 7?7+ 781< 438. N74, 'IGNEJ' 033D' NPGA</p>
!"#\$%&'()*+,-./:;<=>?@	@14T /, ??! . 5-12&	<p>\$02+ 233- 38. '042. 836- 3>=* , @D- ; '4 '#1- 789- @8. '>8, 76AV, - 42' 78. 34733D- '78, - 9' 781+ 781< 438. A</p>

!"#\$%&'(\$)\$%&`	@=7I. -, ,! . 5-1266	#&#>8<41-7#>+. 3NB-04<+<=<'2781-8?H8-'4708?3D-'2K2="D73-K4<+438. 2NB+,*-'4B41-; '2K78=12'71-; -238841'3D-#; -91-'1-C=#<- . 3243 @=7I. -, ,A&#>8<41-7#>+. 3M183<--3-93D-'<+<=<'2781-1-C=#<- . 3NB+,'1-7-5-'78=12'71-; -37818 ,63082'0#0-1,-5,'78=12-2>422; 'B-042781-8?H81 0#0-1A'#/-13?743'23; -. 321. 8. 0#>8<4/B+,'1-7-5-'78=12'71-; -3781-4700#0-1,-5,'78=12'>422; 'B-04'-'K4<+438. '2781-8?H810#0-1A" 871-; -3-2 4B41-; '81234; 41'-'5,'78=12-2-K7->342. 83; '81#&#>8<41-7#>+. 324*85-A
!"#\$%&'(\$)\$%&`	@=-. 4e-23! . 5-1266	@=-. 4e-23! . 5-12661-789. +-23043#2'24.'+31.438.4'>18914<'8??-1+923; -. 324.'8->813-. 3638-41.'= . 5-126671-; -3'6-K4<+438. A'#71-; -3B+,*-'4B41-; '47781; +93'3D-'78,8B+99=+-,+ -2R W#0-1X-5,'78=12-2R(3; -. 3<=232781-'4<+<=<'8?081HA (34; 41'X-5,'78=12-2R(3; -. 3<=232781-'4<+<=<'8?HA Z??74'; #>8<4817-13?743'8?-K4<'1-2; 32<=23*-'>185+ -; A/-134+'1-231738. 2<464>>6A
!"#\$%&'(\$)\$%&`	@=3-1! . 5-1266	UB11-9=,41=>; 43 238>8,76V10-71'3D-'*838<'8?3D.'78,8B+9B-'>49.'038-888BBA=3-1A; =S4 <228. 2S 41,61-923438. S4 52+ 9A12"4; '7,71'8. '1#71-; -3
!"#\$%&'(\$)\$%&`	/4,V8,6V8<8 4	/4,881. # (313'V8,63 70. 7! . 5-12661-789. +-23D-'#4; '<464B41'2-74'78. 2+-1438.'8123; -. 32>1-2. 3-9#71-; -. 34,28.'4.'+; -5+ =4,*420A UB12-7?771-; -3+ 781<438.'>,-42'-. C=#4'433D-'\'-92341N2Z??7-'81528R 038-888BBA 24A2=>8<8 4A; =S1-92341S) Vh71-; -3A12-

! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/4,781.4# 233-3'8?3D-) 132	<p>(3; -. 32B08'78< >; -3'3D-'# 3 1.43B. 4;@4774,4=1-43'H#J-K4< 24 ; '-41.'4'2781-'8?78=181090-TB+,*-'914. 3;'314. 2'-171-; 3A/) '< 46314. 2'-14< 4K< =< '8? 3D#36)= -32?18<'3D-'#-K4< 2A</p> <p>V,-42'78. 2-,33D-'B-* 28'81>-18; #=>; 43 2R</p> <p>033-188BBB A74A; =S4 < 228. 2571-; 3A0></p>
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/4,781.4# 233-3'8?3D-) 8,896	<p>)'. =< *-18?09027088,24 ; '>1->41431627088,28?2-12,-73;'23; -. 323D-'8>>813= -363'477,-143'4 ; '3'311-'+'3D-'2. -816-41</p> <p>8. -'81< 81-'2*D732B0#7041-'31=903433D-'78,-9'-'5,-'4 ; '785-13D-'< 43 14,'8?4'78,-9-'78=12 A/4,3 70-. 78=149-223; -. 3233</p> <p>311-'4 54 319-'8?2=7078=12-2813'2=>>,-<-. 309027088;78=12-2B-3D< 43D< 43724 ; '27+. 7-'78=12-2434,874'78,-9-A/1-; 3</p> <p>7812=70B811'78< >; -3; 'B+,*-'914. 3;'424>>18>143'*6/4,3 70?47=,36433D-'3<-'3D-'23; -. 3-. 18,2A/1-; 3-2. 834B41-; '</p> <p>4=3< 4374,6'81) V2V#181'8178,-9-'78=12-278< >; -3; AS0-'984'8?8=1>,47-<-. 3-?8132-233422=1-'3D4323; -. 3241-'>,47-;'43</p> <p>4,-5,'2=3; '33D-'#4*+3-24 ; **471918= ; 2A</p>
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/4,781.4# 233-3'8?3D-) 132	/4,781.4# 233-3'8?3D-) 1321-789. +-23D-'#&#>,8<4V18914<'4 ; '95-24 54 7;'>,47-<-. 371-; 3'81-K4< 278< >; -3; 'B-3D4>422-9914 -A

!" %&'(\$)\$%&(')	/4, #81. #X=3D-14 '! . 5-1266	/X '1-789 +-23D'C=4,66873D'# 3 1.438 4'@4774=1-43'>18914<'4 ; '4B41 2=>'38'78=12<-23 108=128771; -3781-470W90-TX-5; -K4<+438 '2781-8?Q81 090-1A'234 ; 41; '-5; '-K4<+438 2B +; 83*- '78. 2+ -1; '78171; -8A
!" %&'(\$)\$%&(')	/4, #81. #V8,63 70. #7(313 '! . 5-1266C(4 'X=2Z* 2-8	/4, #81. #V8,63 70. #7(313 '! . 5-12661-789 +-23D'#78,-9'>1>41438 '>18914<A/1; -3<46*- '914 3; '78178=12 2433D'090-T,-5; 'B 8D2781-287H81090-1781 ^C=413 1= -828?-,-735-'71; -8A(3;-,-3241-'1-C=4; '38'2*- <84 '#8/314 271#338'1-7-5-'71; -8A
!" %&'(\$)\$%&(')	/4, #81. #4(313 '! . 5-1266C@41-12+ ;	/4, #81. #4(313 '! . 5-1266C@41-12+ ; '1-789 +-23D'09027084237C=4,66873D'# 3 1.438 4'@4774,4=1-43'1#>18914<A'W9027088'23; -. 3208; +93D'#> ; #8<41. 837-132743J41'-,9F,-'7814 < 228. '4 ; 'B +; '1-7-5-'HC=413 1= -828?c-. -14'% =7438 '71; -3781-470090-T,-5; '-K4<+438 '>422; 'B 8D4<+<=<'>18914<'B +; '*-'78. 2+ -1; '38'045-'>+>1891-224,'78,-9'>1>41438162*D731-C=4<-.-. 327814 < 228. A(3;-,-. 3278<>,-3+9,-22304 '3D'?'=; '#; #8<4
!" %&'(\$)\$%&(')	/4, #81. #4(313 '! . 5-1266C/078	/4, #81. #4(313 '! . 5-1266C/078'789 +-23D'# 3 1.438 4'@4774,4=1-43'424238. 978,-9'>1>4143816>18914<A) >> ; #4 327=11-. 36-. 18,-; '+4'2=; '#; #8<4 '>18914<'<=23<- -32=D731-C=4<-.-. 3242; -271#-; '+'(='D73\ -C=4<-.-. 32781U4238<'U1-2D<4 ') >> ; #4 32A) ; ; #8 4'247381238*'78. 2+ -1; '+ '1-470+ 98=1 4 < 228. 2; -728. 'B +; '*-'3D'09027088'cV'4 ; ') /\$81() \$#1-2; 32A) ; ; #8 4'08. 812>8+ 32B +; '*-'4B41 -; '+cV' 747=,438. 2781470+5<-.-. 3+>=>'38'-#03#8 78=12 2341-.'+'914 -2EE'4 ; 'EN4 ; '+' ; #43 ; '8 '3D'09027088'314 271#3A
!" %&'(\$)\$%&(')	/4, #81. #4(313 '! . 5-1266C88<+9=-:'W,2	/4, #81. #4(313 '! . 5-1266C88<+9=-:'W,2'789 +-23D'09027084237C=4,66873D'#&#>8<4V18914<AW9027088'914 =43 2B08'045'>4137#>43; '+ '3D' '>18914<'41'-.-. 78=149; '38'4>; 67814 < 228. AS0'#8-21-789. +; '424 '8=324 ; +978,-9'>1>4143816>18914<'4 ; '4>; #4 3208=; '2* < -8478>6873D'87744; #8/314 271#3781-54=438. A(>-74; '78. 2+ -1438. 'B +; '*-'95. '78123; -. 32>1-2. 3+9#71; -. 34,28. '4 ; '+' ; 5+ =4;'428A
!" %&'(\$)\$%&(')	/4, #81. #4(313 '! . 5-1266C%423@46	/4'(313'%423@461-789 +-23D'# 3 1.438 4'@4774,4=1-43'1#>18914<AUB=110'38'783-. 'IEHJ= -828?78,-9'71; -3B +; '*-'4B41 -; '781-470#W90-TX-5; '%K4<+438 '>422; 'B 8D42781-8?QVHVH81PAI' 871; -3B +; '*-'4B41 -; '781#(31 ; 41 'X-5 ; '>422-2#)'78>6873D'87744; #314 271#3<=23*- '2>>; +; '38'3D'= -5-1266B0-. '71; -321-C=-23; A) ; '71; -32914. 3; '+'3 1<287-K23; 9/4'(313'%423@4678=12 2B 8D-C=54.-. 32*D73<433 T ; -3 1<+ ; '*63D' ; ->413-.-. 3AS0'#W90-TX-5; '%K4<+438. 24 ; '3D'/4'(313'%423@4671; -34B41 -; '-2,23; '*-,88A #WtW% 'X%e%%) b (')' &'\%&#) _) \&%& e2-4)' 132W90= -828?71; -3781)\\$ELNL'4 ; 'Q= -828?) \\$,-. 735-'71; -8' @8,896W" 8 @ 481REG= -8271; -3781@Z XELLENLNLGLMLQLQ]@8,896W90-TX-5; '%K4< N8 481REH= -828?71; -3781@Z XELENLNLNLGLQ' @=2+ -224 ; 'b 4 49<-.-. 3W9R^= -828?71 b c b \$,-. 735-'71; -8' /0<- 236W9REL'= -828?71; -3781/W8b 'EELNIELN] /8<>=3 T(7+. 7-'W9R^= -828?71; -3781/'(EEFLNLGLF]
!" %&'(\$)\$%&(')	/4, #81. #4(313 '! . 5-1266CU1-2 8	\$81-7-5-'71; -3781#-K4<+438 '1-2; 3203; -. 32<=237+ '4 '87744; #8\$14 271#387c14 -2B 8D3D'/4, #81. #4(313 '! . 5-1266CU1-2 8) ; < 228 'Z??7-' 1# 3 1.438 4'(3;-,-. 3(-157-2781+3 1.438 4'23; -. 321A(3;-,-. 32B +; '1-7-5-'71; -3781090-T,-5; '-K4<+438 2>422; 'B 8D4<+<=<'2781-8?QB 808=31-941; '38
!" %&'(\$)\$%&(')	/4, #81. #4(313 '! . 5-1266CU,,-138	/4, #81. #4(313 '! . 5-1266CU,,-138'1-789 +-23D'27084237C=4,66873D'#&#>8<4V18914<AW9027088'914 =43 2B08'045'>4137#>43; '+ '3D'>18914<'41'-.-. 78=149; '38'4>; 67814 < 228. A) ; 54 7; '>47<-.-. 34 ; S81= -5-126671; -3<46*- '4B41 -; '433D' ; 271-38 '87+ ; 5+ =4; ->413-.-. 3A''''''''''''

!"#\$%&'(\$)\$%&(')	/4,781. # (313 ! . 5-1266088 9@-470	<p>/(! X@914. 3271; -338B 41 'e2=; -1914 =43'; -91--2B @#71; -38?2781-28?H81090-1A) 'B+-'411468?78=12'71; -3-2454+4*-A(--'30'4 52812+'30') 74 -< i7); 52- 9/- . 3 1'812--7?7+ 781< 438. A</p> <p>UB1< 8231-7. 3+ 781< 438. '8 '#>8,76>,-42 '528</p> <p>033-888BBB72,*A; =S 528. 2544914; h=; -1914; 54475-3-1-S3 235</p>
!"#\$%&'(\$)\$%&(')	/4,781. # (313 ! . 5-1266082) . 9,-2	<p>/4,781. # (313 ! . 5-1266082) . 9,-2*-,+5-2304323;- . 32B082=77-22=,678<>,-3'30'1-78<-;-;-; '=< *-18?78=12-24330'4>18>143',-5,28?30-'#&8,8< 4V18914<'045'433+-; '4090,-5,'8?470+5-<- . 34; '41'/'(! ',-,9#,-'814 < 228. A(3;- . 3278<>,-3; 9< 430V81-9,'4 9=49. 181* 8,8974,'4 ; '>06274,'27+. 7-'78=12-24330'090-1,-5,-; =1+ 930-'D. 814 ; '2. 816-4TB @0914 -28?081* -33 141'4B 41 -; 'EN= . 228?c-. -14,% =7438 '71; -3781-47078=12'78<>,-3; Ac-. -14',-735'71; -3-24B 41 -; '81830-12=*D7341-4278<>,-3; '4330'090-1,-5,14,308=9071; -37812--7?7/(X)'78=12 2< 46*'4B 41 -; '4330-'471-38 '8?+; 5+ =4; ->413<- . 3A/1; -3-2. 834B 41 -; '814 62-*D732304385-1,4'830-1-C=54,-. 378,-9-'78=12 2V1; -3-2914 3; '=>8. '1-7-38?30-'8??74,'#&8,8< 481/-132743A(3;- . 3208=; '2* < -330-'26,4* =2-2'8130-'>18>-14229 <- . 38?71; -3330-'); < 228. 'Z??7-A</p>
!"#\$%&'(\$)\$%&(')	/4,781. # (313 ! . 5-12660 81301+ 9	<p>UB1914; -'>8+ 374,7=,438. 1M-'/'(! '4B 41; 208. 81271; -33# 3 1. 438. 4,@4774,4=1-43 '1#@78=12-2; -29. 43; '4208. 81278=12-28. '30-'! . 5-12668?/4,781. # [40]' ,2A</p>

!" \$%&'(\$)\$ %&(')	/4.781.4(313'!. 5-12660(4714<-. 3B	/4.781.4(313'!. 5-12660(4714<-. 3B M-789. +-23D-#42478,-9-'>1->4143B16>18914<A) >>,74. 32B08'78<>,-3'3D-'>18914<'B+'045'<-33D-'78,-9-'>1->4143B16 2*'D731-C=4<-. 327814< <228. ASO-'4>>,74. 32090'27088,cV)'4;') /\$81()' \$3231-2-,32B+'4,28*-'=2; '+1-470+94.'4< <228.'; -728. A) >>,74. 32B08'>,4.' 3B-. 18,'43/(! M(4714<-. 3B M08=;'2=* < 3478>68?3D-#8?74,'#34. 271#3'6'f=,6GEA) >>,74. 32<46-41.'4 54. 7; '234; +971;- 3781>422; 9090-T,-5,' -K4<+438. 2B-3042781-'8?QVHVVH8TPA'. 3;'4<81-'78<>1-O. 25-'>8,76-2;-5,-8>; M71;- 3B+'*-'-; -31<+;-;'8.'4742-O6742-'*422A
!" \$%&'(\$)\$ %&(')	/4.781.4(313'!. 5-12660(4'@.1.41; +8	/4.781.4(313'!. 5-12660(4'@.1.41; +8 M-789. +-23D-#424704,-. 9+978,-9-'>1->4143B16>18914<A) ;; 3B. 4'08. 812>8+ 32B+'*-'4B41-;'+'cV)' 74,7=,438. 2781470+5<-. 3+'=>'3B- #03#78=12-234T-. '+'3D-'423B8'6-4128?090'27088,A) >>,74. 32B08'>,4.'3B-. 18,'43/(! M(4'@.1.41; +8 M08=;'2=* < 34 78>68?3D-'8?74,'#34. 271#3B0-. '3-2454+4',-+'f=,6A'(K2<-231= 328?4; 54. 7; 0234; +971;- 3B+'*-'4B41-;'781-470'090-T,-5,'-K4<+438.'>422;' B-3042781-'8?QVHVVH8TPA''871;- 3B+'*-'4B41-;'781234; 41,'-5,'-K4<+438. 2A
!" \$%&'(\$)\$ %&(')	/4.781.4(313'!. 5-12660(4'b 41782	/4'(313'(4'b 41782. 81<4,6914. 322K1FJ=. 328?71;- 3781-470# 3.1.438. 4'@4774,4-1-43'VM90-TX-5,'(='D73'K4<+438.'>422;'B-3042781-'8?Q8T*-'3B 1A58 1-7-5-'71;- 3B23;- . 32<=231-C= 2330433D-# 3.1.438. 4'@4774,4-1-43'34. 271#38?914-2*'2. 33B/(!(4'b 41782YZ??7-'8?); < 228. 2781-54=438.'4; ' ; -31<+438.'874>>18>143'71;- 33B*-'4B41-;'A 'V,-42'5283D-'B-*23'3B5+B'N'; ,4 9=49-'1-C=4<-. 3B
!" \$%&'(\$)\$ %&(')	/4.781.4(313'!. 5-12660(34 24=2	# 3.1.438. 4'@4774,4-1-43'/1; 3 # 3.1.438. 4'@4774,4-1-43'-K4<+438.'1-2; 32<=23*'2. 3"
!" \$%&'(\$)\$ %&(')	/45+'/8,-9	/45+'/8,-9-'1-789. +-23D-#8<4V18914<'4;'2- K4<+438. 2'(3;- . 32B08'045-'78<>,-3;'3D-'#-K4<+438. 2433D-'090-T,-5;'B-3042781-28?HVVH8TP <46*-'-,9F,-'8178,-9-'71;- 3A
!" \$%&'(\$)\$ %&(')	/4<>*-'! . 5-1266	V,-42'2-'3D-\-923412Z??74'V8,7+2a'V187; =1-2NLLP0LEL'8.'3D-'/4<>*-'! . 5-1266B-*23'3B5+B'3D-'78=12'-C=54,-. 7+2A \$0-\-923412Z??7-'B+'4B41'71;- 33B-. 18,-;'23;- . 32
!" \$%&'(\$)\$ %&(')	/4 2=2/8,-9	#8<4'34. 271#3208=;'*-'<4+;'3B'3-Z??7-'8?(3;- . 3\-'781'2a'\-923438.'81-54=438.'4; '71;- 3433#'=38. A \$02B81T0-3''74.'*-'=2;'424270; =,->,4. +9388;'813D-'23;- . 3A

!"#\$%&'(\$)\$%&`	/4>@! . 5-12@	#71-; @241-'7=11. 36=; -11-5+B'81-470474; -< #>18914< AV,-42.'78. 347330.'=. 5-12@8'81'?130-T+ ?81< 438. '43EA'FFAICQAFEPHA
!"#\$%&'(\$)\$%&`	/41,-3B ' /8,-9-	<p>/41,-3B ' /8,-9-'914. 3278=12.'71-; @2812,-73#090-1,-5,-'K4< +438. 2B-@2781-28?FV81PVA;'2B< -'742-2HVB-@230-'8,8B+9>185@82?< 430< 437271-; @241-'914. 3;'B0-. '423;- . 32=77-22=,678<>,-3 230-'78=12'+ 3B'BO70>,47-<-. 3B424B41;- ;VA;'81-@.'4. 9=49-'71-; @241-'2='D7338/41,-3B.'>,47-<-. 3-K4< 2Ab 81-'2- 7?7+ ?81< 438. '74. '*-'8' 3+ -;'7B< '30-'78,-9-'78=12-'743489=-ND-'1-9@24128??7-N8130-'4 < @28. '8??7-A</p> <p>/41,-3B a 12C=8]2>8;76'81'30-'NLELOLEE'474; -< #76-418. '</p> <p>4B41; +971-; @381# 3.1. 438. 4'@4774,4=1-43.'W60-1,-5, '</p> <p>-K4< +438. 2-2428,8B2R</p> <p>)\ \$!e#!) Xa<; 420](3;- 8) 131&14B+94;'c-. -14,R</p> <p>'(781-'8?F'81PRF'71-; @2914. 3; AV,47-<-. 34B41;- ;'*-68;')\ \$(('EELM</p> <p>*=38,64731; ->413- -. 34,'1-5+B'8'30-'>8138,8A</p> <p>@# XZcga<; 420](781-'8?Q81HRF'71-; @2</p> <p>914. 3; VA,47-<-. 3+ 3B'-@-14J@8,896ENH?4,'31<'1&64. JMJ'30-'</p> <p>B+3 13 1<'8??-1+ 98?@8,896ENH'VJ@8,896ENFA(781-'8?F'81PRF'</p> <p>71-; @2914. 3;'304378=. 338B41.'30-'* 8,896< 41814; '>,47-<-. 3-2</p> <p>4B41;- ;'+ 3B@8,896ENFA</p> <p>/VWb #(\$\ga<; 420](781-'8?QRV,47-<-. 3-2</p> <p>4B41;- ;'+ 3B/O-< @236ENG8TEN^A(781-'8?H'N81PRF'71-; @241-'</p>

! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/41,8B '! . 5-1266	<p>/41,8B'8? 12?5 '< - 308 2'8194+ + 9 71-; 3'8178,- 9 0 5,-', -41 + 9 3043042341- . '>, 47- 8=32+ -'30-'7,422188< A(3; - . 32< 468' 34+ '71-; 32* 6< - 4. 28? 30-' 78,8B + 9R) ; 54 7-; 'V,47-< - . 3V18914<'8?30-'/8,- 9 '@841; M# 3 1. 438. 4,'@4774,4=1- 43 '71-; 3M8,- 9 'X 5, %K4< + 438. 'V18914<'1/XMJ- K4< + 438. 2M8=12' /04,-. 9 '8T/1-; 3* 6%K4< + 438. M%>- 1+. 34;'X 41 + 9V8138, 8M4 ;</p> <p>\$- 70. 74,'@8T/1-; 3A) '23;- . 3< 46- 41. '4< 4K< =<'8?Q'71-; 3243/41,8B M8T- , 2 B 0- 1 M018=90'30- 2 '8>38. 2M 30- 12+ 9,68178< *+ -; A) . 671-; 32- 41 -; '41- . 83+ 7,= -; '+' 30- . =< * - 18?71-; 32- - 7- 2241638'2432678,- 9 '1- 2+ - . 7- '1-C=4< - . 3A</p> <p>'(3; - . 32B08'045-'78< >,- 3; '30-'# 3 1. 438. 4,'@4774,4=1- 43 'V18914<'4 ; '2781-'?5-'81'4' 85-'8. '30-'- K4< + 438. 2</p> <p>< 46C=4, 46'81/41,8B '! . 5- 1266 71-; 3A# '< 823742 2M71-; 324B 41-; 'B+'*- '81-,- 735-'71-; 38, 6A</p> <p># 78< + 923;- . 32B08'045-'34T- . ') ; 54 7-; 'V,47-< - . 31) VJ- K4< + 438. 2M8,- 9 'X 5, %K4< + 438. 'V18914<'1/XMJ- K4< + 438. 2M# 3 1. 438. 4,'@4774,4=1- 43 ' -K4< + 438. 21#@M8T4. 678,- 9,- 5, '78=12 2>181'38- . 18, + 943/41,8B' ! . 5- 1266 M# =232=* < 330- # -K4< '2781- 24 ; S818?74,'78,- 9 '314. 271+3M8'30-') ; < 428. 2 Z??7-' + '4'3< -, 6< 4. - 1'3'422=1 '>18> 171-; 3- 54=438. '4 ; '78=12 '1- 923438. A</p> <p>'V,- 42'. 83 '30434,'+ 78< + 923;- . 32-. 3 1+ 9/41,8B M- 941 ; , - 228?30- # 71-; 30 32316M4 46*-' 1-C=4 ; '38'78< >,- 3 '30-' ! . 5- 1266 2>, 47-< - . 33 23M8 0:7041-'30-' >1< 416'4738T+' ; - 3 1< + + 9 30-'78=12 '8?23;- 6; =1+ 9 30-'?4236 41A</p> <p>'UBT> 18; # => ; 43 2M,- 42 '78. 2=, 330-'7434,8981528R</p> <p>033-RS4 ; < 228. 2M41,8BA ; =S,- ; - 1914. 0M4. 2- 154 ; < 0-18754 5>, 47- 0-18703 ;</p>
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/41 - 9+ 'b -, , 8 ' ! . 5-1266	<p>/41 - 9+ 'b -, , 8 ' 24= . 5- 1266 78< >82 ; '8?2 5- . '78,- 9 2M8'8?B0'708? 1= ; - 1914 =43 '>18914< 2R/41 - 9+ '# 233-3'8? \$- 70. 8,896M#. 9+ - - 1+ 9J'b -, , 8 ' /8,- 9 ' 8?(7+ . 7-] /8,- 9 '8?W#< 4. 3- 24 ; '(874,'(7+ . 7-] /8,- 9 '8?U+ -) 13J'\$- >> 1(7088,'8?@=2+ - 221* =2+ - 224 < + 423438. J'4 ; '30-'(7088,'8?/8< >=3 1(7+ . 7-A</p>
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/4118,'/8,- 9 'Cb 8. 34. 4	<p>/4118,'/8,- 9 '1- 789 + - 230-'# 424704,-. 9+ 9>18914<'8?23;- 64 ; '34T- 2302+ 38'78. 2+ - 1438. 'B 0- . '1- 5+ B+ 9 30-'23;- . 324>>, 7438. '81'4 < 428. A(3; - . 32 B08'>1- 2. 32781- 287H81* - 33 18. '30-'# 090- 1,- 5,- 'K4< + 438. 2< 46*-' 4B 41- ; '78,- 9 '71-; 3A/1-; 3B+'*-' 4B 41- ; '38- . 18,- ; '23;- . 328. '4742 0 6042.'* 422A</p>
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/4118,' ! . 5-1266	<p>\$0-'# 3 1. 438. 4,'@4774,4=1- 43 '8>8< 4 21- 789 + -; '* 6/4118,'/8,- 9 '81>=1- 82- 2874 < 428. M8=12 '71-; 34 ; '4 54 7-; '234 ; + 981>, 47-< - . 3A(K3- . '71-; 32 B+'*-' 914 3 ; '38'08; - 128?30-'# 3 1. 438. 4,'@4774,4=1- 43 ; 8< 4A</p> <p>); ; 38. 4'71-; 3< 46*-' 914 3 ; 'B 0- . '< 81-'304. '78=1090- 10 5,- 'K4< + 438. 2045-'* - . '34T- . '4 ; '2781- 28?78=181090- 1045-'* - . '1- 41 -; AUBT23;- . 32+' 30-' >18914<</p> <p>B08'045-. 83- 41 -; '30-' ; 8< 4M8=171-; 32B+'*-' 914 3 ; '81- 470'090- 10 5,- 'K4< + 438. 'B 0- . '42781-'8?78=181090- 1 2- 41 -; ASO- 2 '71-; 32B+'*-' ; - 741- ; 3B</p> <p>< - - 3781-'4 ; ', # - 14' 23; + 21-C=4< - . 32B 0- . '30-' 2-* D 73254 + 43 ; '* 6- K4< + 438. '4>>- 41'38*-' 1- 428. 4* 678< >414*-' '38'30-' 2-* D 73234=90343/4118,'/8,- 9 A Z30- 1B 42 M0-'71-; 32B+'*-' 1- 941- ; '2< > 642-,- 735-'71-; 338B 41-'4/4118,'; - 91- ASO-'23;- . 3< =23- . 18, '424 ; - 91- 02- T+ 923;- . 343/4118,A</p>

!"\$%&'(\$)\$%&'	/412B 0 - B < 4. '!. - 5-1266	/1-; 3B + '*'-'4B 41 -; '3'3082'23-; -. 32B08'2781-'H8T090-18 '3D-'W90-10X-5,-'K4< + 438. 2+'314. 2-'14',-'2-'D 73AV 1-; 3-2" Z \$ 4B 41 -; '8178< >-; 38. '8' (34; 41; 'X-5,'%K4< + 438. 2AV8B-10 5-28 'IELLOLL',-5,'J71-; 3718<'G0'08=12B + '*'-'4B 41 -; '>- T-K4< + 438. 12="D 733'30-'1-5+B'4; '4>>1854'8?30-' 4>>18>143'; ->413<-; . 3UB 3D'4 < 4K< =< 4B 41; '8?GN08=12A
!"\$%&'(\$)\$%&'	/413049-'/8,-9-	\$0-#&8< 4-4 21-789. ++; '* 6/413049-'/8,-9-'81>=1>82-28?4 < 228. 118=12'71-; 3M; '4; 54. 7-; '234; + 981>,47<-; . 3A/1-; 3-2*42; '8.'41-5+B'8?30-' 74; + 43 2#&8< 4V18914< A/1-; 3< 46*-'95-. '812781-28?08T090-18 '2-; -73; #@-K4< + 438. 2A)' < 4K< =< '8?GN71-; 308=128?4. 3 1. 435-'71-; 3< 46*-' 78-; 3; '3BB 41; '914 =438. A'S02+7; =; - 2#NVM; '/X%A" 871-; 3B + '*'-'4B 41 -; '81234; 41; '-5,-'K4< + 438. 2AUB14; 38. 4;'81< 438. 118. 3173D-'Z??7-'8?) ; < 228. 2A
!"\$%&'(\$)\$%&'	/42'_' - 23 1. '\- 2-15-'!. - 5-1266	/_ \! '1-789. + - 23D-'# 3 1. 438. 4; @4774,4=1-43'-K4< + 438. 2#-'9-. -14,1171-; 3-295-. '81914; - 28?H11181TP8. '#@VK-K4< + 438. 2A # 3 1. 438. 4; @4774,4=1-43'-71-; 374116+ 9- K- < > 38. '718<'>4137=,4178=12 2< 46*-'=2; '3'1->,47-'3082-'78=12 2'81>=1>82-28?781-'7=117=,=< 14 4B1181< + 8T 1-C=4<-; . 3AV1-; 34; '-K- < > 38. 'B + '*'-'95-. '8.'6'81#-K4< + 438. 234T-.'>1813' < 4317=,438. A
!"\$%&'(\$)\$%&'	/431B*4/8,-9-	/431B*4/8,-9-'1-789. +-2# 3 1. 438. 4; @4774,4=1-43'1#@A,-5;'B81T+'3D-'4 < 228. 2>187-224; 'B+'914. 371-; 378T-K4< + 438. '2781-28?081*'-33 18. 'W90-1 , -5,'78=12 28. ,6A#@V-13?743'1-7#+. 32B + '1-7-5-'8. -'78=12'71-; 3IG 2 < - 23 108=12'81-470'W90-1,-5;'2781-'8?081*'-33 1A' 871-; 3-295-. '81234; 41; ' #&8< 41-7#+. 32< 461-7-5-'71-; 32=>'3'4 < 4K< =< '8?; + -'78=12 2'090-1,-5,'2="D 732B 3D'2781-28?HD'41-; ,9#,-'8171-; 32-C=54-. 338. 8. -'2 < - 23 178=12'-470A) ;',4B 41; 28?71-; 341-'2="D 733'1-5+B'8?# &8< 4V18914<'1-C=4<-; . 3A
!"\$%&'(\$)\$%&'	/-; 41/1-23/8,-9-	/-; 41/1-23/8,-9-'B-; 78<-223; -. 32B0808; '4.'#@&8< 4A#-'1-789. 38. '8?30-'704,-. 9+ 9B81T'78<>-; 3; '3'1-7-5-'4.'#@&8< 4M; 41/1-234B 41; 2 23; -. 32D-'C=54-. 38?28>08< 81-'2343-2A(>- 7?771-; 34,87438. 2B + '*'-'< 4. -'8.'4' +; 5+ =4," 422A
!"\$%&'(\$)\$%&'	/-; 415+-'!. - 5-1266	\$0-# 3 1. 438. 4; @4774,4=1-43'1#@J 24. ' + 3 1. 438. 4,6
!"\$%&'(\$)\$%&'	/-; 3. 416/8,-9-'8?X8=24. 4	#2781-28?H81'4'85-' + '090-1,-5,'2="D 732< 46*-'4B 41 -; '71-; 3A'
!"\$%&'(\$)\$%&'	/-; 34/8,-9-	(3-; -. 32B08'-41'42781-'8?081*'-33 18. # 3 1. 438. 4; @4774,4=1-43
!"\$%&'(\$)\$%&'	/-; 314'b-308; 23! . - 5-1266	'1#@090-1,-5,-'K4< + 438. 2'1234; 41; '-5,-'K4< + 438. 241-'1. 83 /-; 314'b-308; 23! . - 5-12661/b! J 1-789. +-23D-'090'470+5<-; . 34; '474; - < -7-K7-; -. 7-'8?23; -. 32B08045- >4137>43; '+'3D-'# 3 1. 438. 4; @4774,4=1-43'; -91-'>18914< A#@a 12C=8]2*1-4. 3D'8?78=24; '78< < 3<-; . 33B 2708,412D>41-'78< <-; . 2-143'B 3D'3D-'b 228 4; '-; =7438. 4'984,28?/b! A! 2=4,64 2781-'8?08178=1U81'4'85-'8. '3D-'W90-1X-5,'11WJ#-K4< '8142781-'8?75- 11HJ81'4'85-'8. '3D-'(34; 41; 'X-5,'1(X)@-K4< 'B + '*'-'422-22; '42-C=54,-. 3 71-; 37812-- 7?7 78=12 2A(>- 7?7 78=12'-C=54-. 32B + '*'-'-; -29. 43; '+'78. 2=,3138. 'B 3D'3D-'4>>18>143 &5-28. '0441M-4.'4; '\- 92341A(3-; -. 32< =23>185+ -'4. '8??74; 78>68?3D-'2781-'1>813?18< '#@M2. 3 > 4-7363'3D-'Z??7-'8?); < 228. 2A

!"\$%&'(\$)\$%{	/-. 314'V+; < 8. 3/8< <=. 36/8,-9	/1-; 3< 46*- '914. 3; '8T); 54. 7-; 'V,47< -. 34. ; # 3 1. 438. 4 '@4774,4=1-43'-K4<'2781-2AV,-42'78. 34733D-'78,-9-'8T+ '81< 438. A
!"\$%&'(\$)\$%{	/-. 314'\$-K42/8,-9	V,-42'70-71'3D-'B-*23'81'3D-'#1-789. 38. '>8,76'8T/- . 314'\$-K42/8,-9 A
!"\$%&'(\$)\$%{	/-. 314'_ 420+ 938. '! . 5-1236	/-. 314'_ 420+ 938. '! . 5-12361-789. + 23D-'#&8< 4V18914<'424'780-1-. 3M04,-. 9+ 978=12'8723; 64. ; '1-2>8. ; 2+; 5+ =4,633-470>413784. 32-> 338. '8T 4B 41. '878,-9'71-; 3A'(3-; -. 32< 46*- '4B 41. -; '71-; 3'81'78< >-3; 9+; 5+ =4'41-428723; 6B 30+ '3D-'>18914< A#23; -. 32208=; '2* < 334. 27183233'3D-'Z??7-873D-' \-92341B08'B+'1-5+B'3D-'#1>18914<'8723; 64. ; '-K4< + 438. '2781-2B 3D-'4>>18>143; ->413< -. 37044A
!"\$%&'(\$)\$%{	/-. 31-'/8,-9	/-. 31-'/8,-9'1-789. + 23D-'#&8< 4V18914<'4. ; 'B+'9. - 14,6914. 378,-9'71-; 3'81-K4<'2781-287F'8TP-41. -; '8'3D-' 090-T,-5,-'K4< 2V1-; 3< 464,28*- '4B 41. -; '8T4'914. -'8'H+'81-9. '4. 9=49 2M=*D 7333'54+ 438. '*6>,47< -. 33 23A
!"\$%&'(\$)\$%{	/04< + 4. -! . 5-123687VB 8,=	\$0-'# 3 1. 438. 4 '@4774,4=1-43'&8< 48T+; 5 =4'#78=12-241-'477->3; '8T71-; 3'73D-'23; -. 32781-243,-4234H8. '3D-'W90-TX-5. '-K4< + 438. 2A'(>-7?7-71-; 34B 41. '+'81< 438. '< 46*- '8' 3+ -; '718<'3D-' 74. -< 7); 52+ 9/- . 3 1A
!"\$%&'(\$)\$%{	/04< >4. '7/8,-9); 54. 7-; 'V,47< -. 3) VJM8,-9 0< 5. '%K4< + 438. 'V18914<'1/XWJN)'X-5. 24. ; # 3 1. 438. 4 '@4774,4=1-43'1#41-'4,'78. 2+ -1; '8T4. 54. 7-; '234. ; + 9A'UBT< 81- + 81< 438. '>,-42'78. 34733D-'78,-9 A
!"\$%&'(\$)\$%{	/04<< 4. '! . 5-12364B 41. 271-; 3'81WX-K4< 2B 3D'4< + < =<'2781-'87HA(3-; -. 3278< >-3; 93D-'#&8< 4B 3D'4< + < =<'2781-'87GL'41-'4B 41. -; 'NE'71-; 3A \$02+ 7,=; -271-; 34B 41. -; '8T-470'4>>185-; 'WX-K4<'4. ; '3D-'1< 4+ + 971-; 3429. - 14,-; -735-'71-; 3A	
!"\$%&'(\$)\$%{	/041-2B. '(8=3D-1. '! . 5-1236	\$81-7-5-'71-; 323; -. 32< =23045-'87?74'-K4< + 438. '1-2-,322. 338% 18,< -. 3(-157-243/041-2B. '(8=3D-1. '! . 5-1236A/(! 'B+;477->3#71-; 3'718<'23; -. 32 B08>1-2. 32781-287HNF'8TP'8. '3D-'#W90-TX-5,'1WXJ-K4< + 438. 247781 + 938'3D-'7=11-. 3,23+ 9< 4+ 3+ -; '*63D-' \-92341A) ,,477->3A. -'#78=12-241-'4>>185; '*63D-
!"\$%&'(\$)\$%{	/043D4<'! . 5-1236	/043D4<'7/8,-9. M#B 8< 4. 1278,-9. M8=; -; '+'E^fj M278< < 33; '38>1->41+ 9B 8< -. '8T2874,61-2>8. 2f,-; -4 -1208+'49,8'4'287+ 364. ; 'B-'B-,78< -'# 914 =43 2388=1-; =7438. 4'78< <=. 36A/043D4<'4B 41. 234. 2-'171-; 3233'23; -. 32B08'045-'78< >-3; '3D-'#4278,8B 281EJ 42781-'87HNF'8TP'8. '42=*D 73 -K4< + 438. '433D-'090-T,-5,'1-2-,32+'FA'/043D4<'71-; 308=12+'3D432=*D 7341-4J'1N'42781-'87Q433D-'090-T,-5,'B+',. 831-2-,3+'34. 2-'171-; 3M=378=; '1-2-,3+'4. 54. 7-; '>,47< -. 342; -3 1< + -; '*6; ->413< -. 34'1-5+BA'

!" \$%&'(\$)\$ %&`	/O<-T-3# /8<<= -36 /8,-9	"" 81<4'L""""24,2'24,2'24,2'%" O)" i O Z" %i O Z" %""""""""b #7182873# 3 1 - 3#<,81-10""""""""
!" \$%&'(\$)\$ %&`	/O7498(313! . 5-1236	/O7498(313! . 5-1236B-,78<-223; -. 32B08'08; '4 '#&8;8<4A#23; -. 32<461-7-5-'71; -3781'2781-287HVMN81P'8.'090-1,-5,-'K4<+438 24; '30-'4<8=-. 38771; -34B 41; -; 'B+; '*-'; -3 1<+; -; '*630-'1-923414; '4>>18>143'474; -<+7; ->413<- . 343/(! '473-141-5+B'8730-'#314 271>3A
!" \$%&'(\$)\$ %&`	/08B 4.'! . 5-1236	/08B 4.'! . 5-1236B+;4B 41'474 -<+771; -3781# 3 1 438. 4'@4774,4=1-43'B81T'B 30'4<+<=<'914 -'87H8.'30-'090-10-5; '-K4<+438 21VXIAV,-42'70-71'30-'78,-9-'7431,89'35+B'30-'7041330431-?-7327=11-. 3>14737-'B 30'1-2->7333'30-'477->34 7-'87#71; -3A
!" \$%&'(\$)\$ %&`	/01234.'@1830-12! . 5-1236	/01234.'@1830-12! . 5-1236B+;54=43'# 3 1 438. 4'@4774,4=1-43'78=12'2781'78,-9-'71; -3A Z.,68??74;'2781-241-'477->34; '-4; '<=23*-'2. 333'30- Z??7-'87'30-'\'-923414A)'?; 4N8??74;'78>68?30-'#314 271>3718<'30-'090'27088,+58,5; '+ '30-'# 3 1 438. 4'@4774,4=1-43'V18914<'<=23*-'2. 333'30-'Z??7-'87'30-\'-92341473 1914 =438.'718<'30-'090'27088,A) 77->3; '2781-2781) VVMXVMA; '#41-'>823; '8.'30-'/@ 'B-'*23 A UB1<81+'781<438.'>,-42'52330-'/@ 'B-'*23
!" \$%&'(\$)\$ %&`	/0123B>0-T"-B>813! . 5-1236	(3; -. 32B08'B 4 338'045-'78=12'21-5+B-; '781'78,-9-'71; -3<=232=>>,64 ' 8??74;'#&8;8<433'30-'Z??7-'87); <-228 2781-54=438 A/0123B>0-T"-B>813 ! . 5-12368??-1271; -347781+9'33'30-'78,8B+9'70413R "#%&K4<'(=*D 73
!" \$%&'(\$)\$ %&`	/34 -,'N80-'0b +3416/8,-9'87(8=30/418,+4	\$0-'/'34 -,'1-789 +230-'# 3 1 438. 4'@4774,4=1-43'1#V18914<'4; '4B 41; 278,-9-'71; -3781'2781-28778=110'81090-18.'[W90-TX-5,]'-K4<+438 2+'30-'#V18914<A'\$0-'2781-'8'34+; -; 'B+; -3 1<+-'30-' . =<* -128771; -324B 41; -; A)'78<>-3'3'23-98771; -323043<46*-'-41 -; '3018=90'30-'#V18914<'74' *- 78=; '8.'30-'34'-'*-,8BA
!" \$%&'(\$)\$ %&`	/418.'! . 5-123687V-. . 2654 +	/418.'4B 41; 271; -3781'30-'78,8B+9'#2781-2R
!" \$%&'(\$)\$ %&`	/41T) 34 3#! . 5-1236	/41T) 34 3#! . 5-12361-789 +24; '4B 41; 271; -338B 41; '30-'*470,812;-91-'781#B81T; 8 -'4330-'2 78; 416,-5-A) 74 -<+771; -3<46*-'4B 41; -; '781; -27>,+2+'B07042781-'8778=110'72-41 -; '8.'W90-TX-5,'1VX1-K4<+438 2V4,308=90'28<-; ->413<- . 32<461-C=4'4090-12781-A
!" \$%&'(\$)\$ %&`	/41T! . 5-1236	(3; -. 32B08'>1-2. 34 '#&8;8<44; 'B08'4,28-41.'4<+<=<'87GF'78<>823'>8+32B-30'42781-'87H81090-1+'4,'2K8730-#'#-K4<+438 2B+,'1-7-5-'-903 /,41T'= -3218 -'?=,'6-41UA(3; -. 32B08'>1-2. 34 '#&8;8<414<+<=<'87NQ'78<>823'>8+32'B+,'1-7-5-'78=1/,41T'= -3218 -'2<-23 1UA(3; -. 32B08; 8. 83 78<>-3'30-'?; '#&8;8<4B+,'1-7-5-'8 -/,41T'= -3781-470090-1,-5; '-K4<+438.'B 30'42781-'87H81* -33 1=>'33'4<4K<=<'8778=1/,41T'= -3218 -'2<-23 1UA
!" \$%&'(\$)\$ %&`	/41T-'/8,-9	/41T-'/8,-9.'B+;4B 41; '=>'33'GL'71; -32781090-1,-5,'78=12-'K4<+438 2781-287Q81090-1+'30-'#&8;8<4V18914<A

!"#\$%&'(\$)\$%{	/,41T2B '!. - 5-1266	<p>/,41T2B '!. - 5-12661-789 +-230-'#&: 8< 4424 '-K7,,-. 378,-9'>1->4143816>18914<'4 ; '2-T274 ; +43-2B-30302>1->41438 A30-'!. - 5-12668??:124 54 7-;'234 ; +94 ; S8T7!; -3?812?81-28?H3018=90'P'8 '30-'W90-TX-5,%K4< +438 2V/1; -3B+;'*-914 3; '8 '478=12''678=12''422+'78 2=3438 'B-3030-'4>>,74 32 +3.-; ;'474 -< 7; ->413<-. 3" 84 54 7-; '7!; -3B+;'*-95-. '8T'234; 4! ; '-5,-'K4< +438 2"=330-'78=12-241-'1-789 +-; '42?=?,+ 91-C=28-'1-C=4<- . 328T 4 < 228 A</p> <p>#68='045-'?=130-TC=-238 28T. --; '< 81-'+'?81< 438 M,-42-'78 3473(3; -. 3); < + 231435-'(-15?7-21()) (J43GEHDF^GQ-EA</p> <p>V,-42-'7,7T'30-'?8,8B+9,+T'81'4'2-<< 4168?314 2-171-; -3?81#?78=12-2R</p> <p>/,41T2B '!. - 5-1266</p>
!"#\$%&'(\$)\$%{	/,-41B43 1/01234.'/8,-9	<p>\$0-'/8,-9-'477->324< 4K<=<'8?NQ2<-23 108=128?7!; -33018=90/X&M); 54 7-; 'V,47-<-. 3M; '# 3 1 438 4!@4774,4=1-43'>18914< A</p>
!"#\$%&'(\$)\$%{	/,-< 2B '!. - 5-1266	<p>/,-< 2B '!. - 5-12661-789 +-230-'474 -< 7704,- 9-'+0-1- 3+'30-'#&8< 4V18914<<-'4 ; '-. 78=149-268='3'4>>,6?8T4 < 228 A#914 =43-2B082781; 'B-,' 8 '30-'W90-TX-5,'-K4< +438 2B+;'*-4B4!; -; '78,-9-'7!; -3428=3+ -; '1-??-735-'=9=23NLEEJR</p>

!"#\$%&'(\$)\$%&`	/,-5,4;#233-3'8?)13	_-'914 371-; 338'23;- . 323018=90'3D-'#@>18914<'81X#-14,') 1321-,43;'78=12-28,6Ag8='B+',1-7-5-'301--'X#-14,') 13271-; 32781-470'78=12+'+'B0#0'68='045'-2781-;'4<+<=<'8?78=18 '3D-'0#0-1,-5,;'#@-K4<A
!"#\$%&'(\$)\$%&`	/,-5,4;#233-3'8?b=27	/ # S_ \! '914 32; -91--'71-; 34; '>,47<- . 3+'4 54. 7-;'78=12-2*42;'8 '3D-'1-2,328?3D-'/8,-9 '@841,'); 54. 7-;'V,47<- . 3!) VJ%K4<+438. 2#2=77-22='78<>,-38 '8? # 3.1 438. 4 '@4774,4=1-43-'l#@'78=12-2#A; '/ # Q; <+ 23-1; '4 < 228 '-K4<+438. 2#0-'4>18>143'; ->413<- . 32<4T-'71-; 34; '>,47<- . 3; -3-1<+438. 2#)' /8,-9 '@841,'); 54. 7-;'V,47<- . 32781-'8?Q810#0-1<46
!"#\$%&'(\$)\$%&`	/84234/'418,+4! . 5-1236	/84234/'418,+4! . 5-12361-789. +-23D-'# 3.1 438. 4 '@4774,4=1-43-'l#@'4241#818=24;'704,-. 9+ 9>18914<'4; 'B+',>185+-'71-; 3473 13D-'23;- . 32- . 18,-;'424' *4774,4=1-43'; -91-Q2-T+923;- . 3V/1-; 34B41-;'43/84234;'2; -> . ; . 3=>8 '3D-'2781-21-7-5-;'+'3D-'#@>18914<AZ. 62781-28?QVWV'4; 'P8 '0#0-1,-5-;' /8-'/8,-9 '914 32>,47<- . 34; '71-; 3'81'3D-'0#0-1,-5,;'K4<+438. 2873D-'#@+'B0#0'3D-'23;- . 32781-22K81<81-A
!"#\$%&'(\$)\$%&`	/8-'/8,-9); 54. 7-;'71-; 3
!"#\$%&'(\$)\$%&`	/8*6/8,-9	/8*61-789 +-23D-'# 3.1 438. 4 '@4774,4=1-43-'l#@'4; '8? 124 54. 7-;'>,47<- . 3*42;'8. '+; 5+ =4.'W#0-1X-5,;'K4<+438. '1-2,3242B-,'42>- 181<4 7-'8 '3D-'? ,;#@&#;8<4>18914<A) 33D-; 271-38. '8?+; 5+ =4,474 -< 7; ->413<- . 3#M; 54. 7-;'>,47<- . 3<46*-'-41 -; '81'2781-28?F'81P'8. 'W#0-1X-5,;'K4<+438. 2# #'4; 38. 1#? ,; '6-418?
!"#\$%&'(\$)\$%&`	/8*6Q4B6-1/8,-9	#1-7#+. 32-41 +92781-28?Q810#0-1+ -470'2-*D'7341-4B+'*-'914 3;'71-; 38. '478=12-0'608=12-*422A'(=70'71-; 22<46*-'78= . 3; '38B41;'781-'81<4181'1-C=4<- . 3#M2B-,'4271-'- . 735-2433D-; 271-38. '8?3D-'78,-9-'1-92341'78,8B+978 2,;3138. 'B-30+; 5+ =4,474 -< 7; ->413<- . 3A

! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/8,943 '! . 5-1266	/8,943 '! . 5-1266B-,78<-24>,4438 2718<'23-; -. 32B08045'8,8B-; '30' '#7=117= =< NB0-30-T'8130-'; #,8<481'81+; 5+ =4,'7-139743 2A(3-; -. 32B 20+ 938 2* < -81-C= -232'81'78,-9-'71-; 3*-74=2'8?'>181'470+5 <- . 3+'30- '#14 46; 8'28'81'3082'78=12-234T-. '3018=90'30-'W90- TX-5 ,A/8=12-234T-. '3018=90'30-' (34; 41 'X-5',41-. 83914. 3; /8,943'78=12-'71-; 3AV8B-5-11M- C=- 232'81'4; 54. 7-; ',>,47-<- . 3*-74=2'8?'>181'81'8.'30-'(34; 41 'X-5',-K4< + 438. 2B+,'*-' -54=43; '*6'30-'Z???'8'30-\-923141A8208=; '*-'. 83; '3043/8,943'78. 2+ -12-470'78=12'424.'+; 5+ =4,'1-C=- 23'>822-228.'8'30- '#8< 4B+;'. 83 4=38< 4374,6-41.'71-; 3'81'4,'78=12-234T-. AV90- TX-5 ,#8'78=12-2+ 'B0#0'4914; -'8?'81*- 33 T042*---. '-41.-; 'B+,*-'78. 2+ -1; '81'-C=54,-. 371-; 3A
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/8,-9-'81/1-435-'(3;- +2	(3;- -. 32< 468 ,634 2- T+'78=12-2304341-'718<'30-'W90- TX-5 ,A
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/8,-9-'81/041,- 238	\$0-'/8,-9-'81/041,- 238.'1-789. + -230-'#842419818=278,-9-0-1->4143816>18914< A(3;- -. 32B+,*-'4B41 -; '4< + * <= '71-; 3+ '2*'D 7341-42'81'4'090- T,-5,'# -K4< + 438 '8.'B0#0'30-'23;- -. 32781-24QVWVWVWVTPA 8'71-; 3B+,*-'4B41 -; '81'234; 41' '-5,-; '-K4< + 438. 2B-30'30-'-K7->38.'8'7<430<43724; '78< >=3 T 27+. 7-A(3;- -. 32B+;'. 83*-'4B41 -; ; =>,743'71-; 3+'30-'-5-. 3*'830) V4; '#8- K4< + 438. 241-'78< >,-3; 'B-30'477->3*,-'2781-2AV,-42-'1-?'138'30-'/8,-9-'8' /041,- 238.'B-*'23'1BBBA87A; =J'81-K>,7371-; 34B41 ; -34+2*62=*D73A
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	/8,-9-'81'423.1'!' 310	(3;- -. 32-41.'^2<- 23 T08=128'71-; 3'81-470'W90- TX-5 ,#8-K4<' >422; 'B-30'4'2781-'8'HV'8TPASO-'. =< *-187< 4K<=<'71-; 324,8B-; ' '2GN2 <- 23 T08=12A/8< >- 38.'8'30-'#8< 4B+;4B41 'GN

!" %&'(\$) \$%&	/8,-9'8?# 408M0-	<p>\$0-'/8,-9'8?# 4084>>1-743 230-1'68T4 ; + 3 91668?3D-#07=117=,= ASO-1-781-M23- ; - 32B08045-78<>-3 ; '3D-#0&8;8< 4B-04< + * =< '281-8?N'NB +; 1-7-5-'3D-'78,8B + 9REA(8>08< 81-'234 ; + 91GL'= -028?71; -038B 41; '914 =438 '=>8 '-. 18,<- . 3ANAV1-? 11-; '2343-278T4 < -028 AGA% 04 7-; '8>>813- -0678T <-1-02708,4120>2AUBT3082-'B08-41 -; '3D-'#0; 8< 4B-02781-2,8B-1304 'N'18D-'/8,-9'8?# 40871-; -03B +''-4B 41 -; '4278,8B 2ANP>8+ 3RNH= -027NF>8+ 3RN NL'= -027NH>8+ 3REH= -027NQ>8+ 3REL'= -03AV1-; -038B 41; '3D-'78<>-38 '8?3D-'X#-14;) 132/81-'B +''-; -3 1< + -; '8 '478=12 0 6078=12 '* 422AUBT3082-'B08 045-34T- ; '#078=12 2* =3045-'. 83-41 -; '3D-'#0&8;8< 418D-'/8,-9'8?# 40871-; -03B +''-; -3 1< + -; '8 '478=12 0 6078=12 '* 422AUBT+ 781< 438 '1-941 + 980-'/8,-9'8?# 4082# 3 1. 438. 4'@4774,4=1-43 'V8,764 ; '3D-'4>; #438 '>187-2278T + 3 1. 438. 4'23- ; - 33VA,-42 '78. 3473@14 '045443** 454 78,-9-8? 408A ; =8T 43NL ^0H AHCJ A</p>
!" %&'(\$) \$%&	/8,-9'8?b 8= 3(3f82>0	<p>\$0-'/8,-9'8?b 8= 3(3f82>01-789 +-230-'090234 ; 41 28?3D-'#0&8;8< 4V18914<'4 ; 'B+;'4B 41;'71-; -038T2781-28?Q8T4* 85-'8 '#090-1,-5,-'K4< + 438. 2A' #B-030-'23- ; - 321-2>8. 2f +0638045-'3D-'8?74;'3 232781-22. 338'3D-'/8,-9-'8?178. 2f - 1438. A</p>
!" %&'(\$) \$%&	/8,-9'8?b 8= 3(3e+7- 3	<p>/8,-9'8?b 8= 3(4+ 3e+7- 31-789 +-24 ; '8?7-124 54 7-; '>,47<- . 34 ; '71-; -03* 42; '8 '+'; -5f =4,090-1,-5,-'K4< + 438 '1-2=32M2B- ; '42>- 781< 4 7-'8 '3D-'? ; '#0&8;8< 4V18914< A) 33D-; -0271-38 '8?3D-'e-7-'V1-2f - . 378T) 74 -< 47) ?24f14 ; '8?3D-'+'; -5f =4,090->413< - . 33VA 54 7-; '71-; -03< 46*-'-41 -; '78T2781-28?HNM</p>
!" %&'(\$) \$%&	/8,-9'8?" -B'f-12-6	<p>/8,-9'71-; -03< 46*-'4B 41 -; '3323- ; - 3278<>- ; -3 9# 3 1. 438. 4'@4774,4=1-43 'V18914< 2AV18914< 2B +''-1-5+B-; '8 '4742 0 60742 '* 422A</p>
!" %&'(\$) \$%&	/8,-9'8?" 831-'&4< -'8?b 4164 ;	<p>\$0-'# 3 1. 438. 4'@4774,4=1-43 '1#0'24 '+' 3. 25-'>18914< '8?23-; 634T- . '42>4138?3D-'09027088;'>18914<' ; -4 + 938</p> <p>78<>1-0- . 25-'-K4< + 438. 2+'2K; #?1- . 341-421388,4 9=49-2M ; -5f =4,4 ; '287+ 36MK->1< - . 34'2f- . 7-2M 43D-< 43724 ; '?- '4132M=< + 43+ 9+ '3D-'#0 ; 8< 4A</p>
!" %&'(\$) \$%&	/8,-9'8?(4+ 3@- ; #3C(4+ 3f80 2! . 5-126	<p>(3- ; - 32B08045-'2-77-22=,678<>-3 ; '78-12 2+'3D-'#0&8;8< 4V18914<'B+''- ; '#078171-; -034 ; S8T4 54 7-; '>,47<- . 342- ; -3 1< + -; '* 63D-'4>>18>143' ; ->413< - . 33A(8<- '71-; -034 ; '>,47<- . 34B 41 278,8B AUBT 78<>-3 ; -34+2>-42 '78. 3473D-'Z??-'8?) ; < -028. A</p>
!" %&'(\$) \$%&	/8,-9'8?(4+ 3%+4* -3D	<p>/8,-9'8?(4+ 3%+4* -3D-789 +-230-'#090-1,-5,-'K4< + 438. 2B-02781-28?H8T91-43 1A" 871-; -024B 41 -; '78T#234 ; 41 ; '-5,-'K4< + 438. 2A</p>
!" %&'(\$) \$%&	/8,-9'8?(4 3fU-	<p>\$0-'/8,-9'8?(4 3fU-4T. 8B,-; 9-23D-'C=4,668?3D-'#0&8;8< 4V18914<'4 ; 'B-,78<-24>; #438. 278T4 < -028. '78<'23- ; - 32B08045-'K7- ; '+' '#078=12 2A (781-28?H4 ;</p> <p>090-18. '3D-'090-1,-5,-'K4< + 438. 2B+;'1-2=3+'3D-'914. 3; 98?78,-9-'71-; -03C=54- . 338,8B-10-528. '78=12 243/(U1. 8234 ; 41 ; '-5,'3 23241-'477->3; JA &>- ; + 9=>8. '914 -2M+8< 41-7B+. 32< 461-7-5'=>33EF'08=128?78,-9-'78-12-'71-; -03A\$0274 '*-1-5+B-;</p> <p>8 '4742 0 60742 '* 422A) 2B-04,4 54 7-; '71-; -0343/(U1D-'4>>18>143' ; ->413< - . 3704f1B+ ; -3 1< + -'B0-3D-13D-'# 3 1. 438. 4'@4774,4=1-43 'V18914<'78=12' 4>; + 2382-727; -91-'1-C=4<- . 33A</p>
!" %&'(\$) \$%&	/8,-9'8?(3(708,42374	<p>(3- ; - 32B08045-'*- ; '781< 4,64 < -03 ; '433D-'/8,-9'8?(3(708,42374< 46>-388. '781=>'33Q34 2f-171-; -02781-470#078=12'78<>-3 ; 'B-04090-1,-5,-'K4< + 438. '914 -'8?Q8T4* 85-A\$0-477->34'+668?478-12-'B+''- ; -3 1< + -; '* 63D-'1,43 ; 474- < -47 ; ->413< - . 3433D-'/8,-9-A# '9- . 14M, -735-'34 2f-1 71-; -03B +''-4B 41 -; M=3+'2B<-1742-2M0-'34. 2f-11-; '71-; -03< 46*-'=2 ; '+' + =8?71-; -03+ '-C=54- . 332-7274,61-C=4 ; '(708,4237478=12 2A'S8>-388. '8T 71-; -0323- ; - 32< =232* < -033D-' \-923414B 183. '1-C=2378171-; -03M/-132743 '781-470090-1,-5,-'#0-K4< + 438. '78<>-3 ; M ; '4 26,4* =2781-4708?3D-'78=12 2A\$0-'/-132743 2B+''-78>; '4 ; '1-3-1 -; '33D-'23- ; - 33A\$0-3D-'1-C=232B+''-781B 41 -; '33D-'4>>18>143'474- < -47 ; ->413< - . 32433D-'/8,-9-'8T</p>
!" %&'(\$) \$%&	/8,-9'8?3D-) 34 37	<p>)<4K< =< '8?8- '6-418?4, 54 7-; '234 ; + 9< 46*-'95- . '78171-; -03* 6-K4< + 438. 1) VMX/M/M/M/3A) ; '2-77-22=,-K4< + 438. 2< 462-15-'42>1-1-C=028 278T</p>

! " \$%&'(\$)\$ %\$(/8,-9'8?3D-W8,6/1822	V8,6/1822>4137>43-2+'3D-'/8,-9'@84f;); 54-7-; \V,47-<- . 3V18914<'4 ; '3D-# 3 1. 438 4'@4774,4=1-43-V18914<AZ. -'=- .88?71- ; 8-24B4f; -; '8T4 '); 54-7-; V,47-<- . 3Z781-8?Q81H+ '4 6; 47>,+-'1-789 +-; '*63D-'/8,-9-AZ. -'=- .88?71- ; 8-24B4f; -; '8T4 2781-8?F81P8 '4W90-TX-5 ; # 3 1. 438 4'@4774,4=1-43-%K4< +438 M94+ '4,f,-14,41322=*D73A) V4 ; '#871- ; 8<46*-'=2 ; '38'24326; -?7+, 7+24 ; '78<<8 . '41-41-C=4<- . 3A^470474 -<-47; ->413<- . 3042-828B.>8,761-94f + 93D-'=2'8?) V81f#71- ; 878T>,47-<- . 3+ '78=12-24 ; '>1891-22+ '3D-'<4B81A(-) ; ->413<- . 34' ; -271>38. 2781?=-13D-1+ 781<438 A
! " \$%&'(\$)\$ %\$(/8,-9'8?_+,4<'4 ; 'b 416	\$0-'/8,-9'8?_+,4<'4 ; 'b 416477->323 232781-28 "# 3 1. 438 4'@4774,4=1-43'-K4< +438 278171- ; 8718< '+78< +923; -. 3A^86-74,6Vf2781-8?8?HfM81P8'
! " \$%&'(\$)\$ %\$(/8,-9'8?_ 8823-1	(3; -. 32B082-77-22=,6>4223D-'# 3 1. 438 4'@4774,4=1-43'-W90-10X-5 ; %K4< +438 2B-8D914 -28?HfM81P8+'1-7-5-'38'78=12-238B4f; '914 =438 '+3D-'2=*D732+ 7,=, -; '+ '3D-'_ 8823 17=117=-< A(3; -. 32>422+ 9B-8D4914 -'8?OB +; '314 2-18 -'78=12-'38B4f; '914 =438 A(3; -. 322* < 88-93D-'# 3 1. 438 4'@4774,4=1-43'-K4< +438 '1-2=,3241-'2-*D7333'3D-'24<->187; =1-23043985-1'914 3+ 987?71- ; 8781) O'-5 ; '1-2=,3A_ 0.'>822f, -M2; -. 32208=; '2* < 88?74;'314 2-1; 87=<- . 32* -81-'3D-64116-'8 '74< >=2A80->187-228? -54=43+ 9; 87=<- . 32781314 2-171- ; 8208=; '*-9+ 'B-8D3D-\'- 92341A_ 0-1-'3D-1-'2; 8=*34"8=33D-'4771- ; 8138 '2343-2874 '+ 238-38 '914 3+ 94>4137=,4171- ; -. 34M0-\'- 92341B +; '78 2=,3B-8D3D-'-73B187# 3 1. 438 4'; < 828 24 ; '4223?47=,36+'
! " \$%&'(\$)\$ %\$(/8,+ '8,-9'0'- . 314 \V4Tf /4< >=2	/8,+ 'B+; '4B4f; '=>'3B'N08=128?78=12-'2-7?778,-9'71- ; 8+'2* D734>>18-143'41-428 '4 ; # -K4< 22781-28?Q814'85-'42,8 9423D-'23; -. 3042-41 -; '4 '#8; >, 8+4A(3; -. 32< =23045-'4 '8?74; #8314 271>32. 338/8,+ '/8,-9-A(8<- '1-231738 241-'4>; '74", -A-? 138'3D-'/8,+ 'B-'28'81- ; -34+2A
! " \$%&'(\$)\$ %\$(/8,814 8/01234 '! . 5-1266	(3; -. 32B08045->4137>43 ; '+ '3D-'# 3 1. 438 4'@4774,4=1-43-V18914<'+'09027088'<46*-'4"- '381-7-5-'; = -1914 =43'71- ; 8781090-10-5 ; '78=12-2B-8D
! " \$%&'(\$)\$ %\$(/8,814 8/8,-9	/8,814 8/8,-9'1-789 +-23D-'1981873D-'#8>; 8<4V18914<A(3; -. 32>4137>43; 9+'3D-'#7=117=-< '41'38"- '78<- . ; -; '8T70882+ 94>18914<'8?23; 63D43'2<81-'704,- 9+ 94 ; -<4 ; + 93D4 '3D-'45-149 ; 84 '34f- . '+'34 88 4'09027088,2A@42; '=>8 '3D-'23f- 93D'8?3D-'#8>; 8<4V18914<M8,814 8/8,-9-'2>,-42; '384B4f'4 54 7-; '234 ; + 971- ; 838'&>8<408; -12A(3; -. 32B-808=34f'&>8<4B+'23; '*-78 2+ -1 ; '78T78,-9'71- ; 8*42 ; '8 '8?74; -K4< +438 '1-2=,32+ '+' ; 5+ =4 ; '78=12-2V1- ; 8-24B4f; -; '4278,8B 2R38 8= 828?71- ; 87814090-1,-5 ; '78=12-'B-8D42781-8?H81*-33 1]8 . -'=- 88?71- ; 87814090-1,-5 ; '78=12-'B-8D42781-8?Q'8 . -'=- 88?71- ; 87814234 ; 4f ; -5 ; '78=12-'B-8D42781-8?H81*-33 1A1Z . -'=- 88?71- ; 8818 -['8T[43/8,814 8/8,-9-'2-C=54-. 338'02<-23 108=128' 8<81-'3D4 'A/8,814 8/8,-9-'= 82B+,*-'477->3 ; A/1- ; 838B4f; '3D-'<4B81-24,8B- ; '433D- ; 471-38 '8?3D- ; ->413<- . 3A''''''
! " \$%&'(\$)\$ %\$(/8,814 8b -2f! . 5-1266	/8,814 8b -2f! . 5-12661-789 +-23D-'# 3 1. 438 4'@4774,4=1-43'&>8<4V18914<'4 ; '4B4f; 271- ; 838C=4,7+ ; '09027088'23; -. 3A8T1>8,76; -34+278 31733D-\'- 923412Z??7-'8170-713D-'/8,814 8b -2fB-*28 A
! " \$%&'(\$)\$ %\$(/8,814 8(7088;8?b +-2	/1- ; 87813D-'#8>18914<'2914 3 ; '38'23; -. 32B082781-4HfM81P8'2,-73 ; '090-T,-5,-K4< 2A#2781-241-'=2 ; '*63D-\'- 9234138'>,47-23; -. 32+ '3D-'4>>18>143'78=12-2*-81-'71- ; 874 '*-'914 3 ; A80-'/(b '78=12-2781B07068=74 '1-7-5-'71- ; 841-,'23 ; '*- ,88A) ,#871- ; 8-2208B . '4234 2-171- ; 88-/(b '314 271>3A' 8'914 -241-'4228743 ; 'B-8D3D-'71- ; 82A
! " \$%&'(\$)\$ %\$(/8,814 8(313 '! . 5-1266UB13/8,+2	/8,814 8(313 '! . 5-12664B4f; 271- ; 8781< 823-K4< +438 28 'B07042781-8?Q81090-1-2-41 -; '4 ; '71- ; 87814 695 . -K4< '24B4f; -; '433D-'234 ; 4f ; -5 ; '8T090-1,-5-A/1- ; 824B4f; - ; '<46*-'=2 ; '38B4f; '3D-'ENL'71- ; 8< + < = '1-C=4<- . 38T914 =438 '4 ; '<46*-'=2 ; '38B4f; '9- . -14;- ; =7438 '1-C=4<- . 3A

!" %&'(\$) \$%&{	/8,814; 8(343 '! . 5-1266OV=-* ,8	/8,814; 8(343 '! . 5-1266OV=-* ,81-789 + - 24 ; '- 78=149-20-9027088'23; - 3238>4137=43'+ '3D-'#&#>,8< 4V18914< A\$0-'! . 5-12661-789 + - 23D-'#&#>,8< 4V18914< '42414818=2>1-G. 5-126678=12'8723; 6'81090,6< 83543; '2-78; 41623; -. 32A(3; -. 32B08'78< >,- 3'3D-'#&#>,8< 4V18914< '4; ; '3D-'#&#>,8< + 438. 12'41-' . 9# '- '38'1-7-5-'71; ;34; ; '4 54 7-; '>,47< - . 3234; ; + 943/(! 0V=-* ,8A\$8'1-7-5-'= 5-126671-; 3V4'23; -. 3< =2334'- '3D-'#&#>,8< + 438. 12'4 ; 1-C= 233D-'2781-2*' '2. 338'/(! 0V=-* ,8A! >8 '1-7- 3873D-'2781-2V4 ' - 54=438 '8171-; ;8B + '*'-'> - 781< -; ;* 63D-'4>18>143'474 - < - 7; - >413< - . 3A\$0-'23; -. 3 B + '*'-' . 832+; ;* 6< 44'873D-' - 54=438 '1-2; ;32+ '4>18K< 43, 6N00B--T2A') '2781-'8?Q81*- 33 18. '3D-'#&#>,8< + 438. 12'4B + '1-7-5-'* - 3B-- . 'GCEL'71-; ;2781< 823 -K4< + 438. 2AV, - 42'78. 3473D-'Z??7-'8?); < 228. 2781< 81-' + 781< 438. A
!" %&'(\$) \$%&{	/8,=< * 4/8, - 9'0/07498	V, - 42'5233D-'/8,=< * 4/8, - 9'0/07498B-* 23'38'5+ B'3D- # #1-789. 38 ' > 8, 76A
!" %&'(\$) \$%&{	/8,=< * 4/8, - 9'8?b 228=1+	UBT4V&U5-128. '87/8,=< * 4/8, - 9'2#>8, 76VA, - 42'2 - '033-88B BB A7QA; =S8??7- 25-54=438. 25?+- 25' / #< A; 7A
!" %&'(\$) \$%&{	/8,=< * 4! . 5-1266O/8,=< * 4/8, - 9	/8,=< * 4! . 5-1266914. 32F>8+ 328?71-; ;37814 '#@VK- K4< '2781-'8?F'81PWA185+ -; ;'3D-'2781-'2+ '4; ;27B,+ - '3043/8,=< * 48??- 12424 ' =, ; - 1914 =43' >18914< A'
!" %&'(\$) \$%&{	/8,=< * 4! . 5-1266OU=UB-; 438. '(7088'8?% 9+ --1+ 9	% 3 1+ 923; -. 32< 46*' '914 3; ;'F'>8+ 328?71-; ;3781-4702781-'8?F'81P'8. '#@W90-TX-5, %K4< + 438. 2P34T-. '+'; ;27B,+ - 28??- 1; '42=, ; - 1914 =43' >18914< 243 /8,=< * 4A(3; -. 32208=, ; '78 2- 33D- # 4 52 1781? =13D- 17,4127438. A

!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8< = *2(343'/8< =. 36/8,-9	V181,-41 +9-K-1+. 7-274 '*-'78. 2f -1; '8178,-9 71-; 382=7042R) 137=,438 '11-; 35) ; 54. 7-; 'V,47<- . 3) 91--<- . 320/8,-9',-5',-41 +9470+5; '4 ;'; 87=<- . 3; 'BO+'>4137>43- 9+ '4 >18914< '+'BO703D-'78,-9-'042< 4 -'>1-58=24114 9<- . 32 38'477->33D-'78=12-B81T'8171-; 3M2- 7477=117=,=< '4 ; >- 181< 4 7-'8=378<- 2234 ; 41, 2045-'-- . '<- 3A V,- 42'70-71B-3D-'-'781, 24 ; '\-923438 '8??7-'817=13D-1; - 34,2A
!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8< = *2(343'! . 5-1236	\$85+B'3D-'71-; 370413A,-42'52QR 033-RS1-92341A78,2313 A; =S+ 3 1. 438. 4h* 4774,4=1-43 A03<
!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8< =. 36/8,-9-'87@4,3< 81-'/8=. 360%22-K	\$85+B'3D-'#1-789-38 '>8,76V4,-42'78. 2=,33D-'78,-9-'7434,898152QR
!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8. 781 #4/8,-9-'0b 8810-4	\$0-'#>18914<'>185+ -2-K7,-. 3>1>41438 '8123; 643/8. 781 #4A(3; -. 3278<>- 3- 93D-'#< 4B-3DQ'81< 81-'>8+ 32B+'-'4B41-; '2K34. 2-'178=12'
!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8. 781 #4/8,-9-'0' -B'g81T	/8. 781 #4/8,-9-'1-789. +-23D-'# 3 1. 438. 4'@4774,4=1-43'1#4 ; '477->32+ ; 5+ =4,'78=12-'71-; 3'81090-1,-5,'1WJ'878=12-2B-3D3-232781-28?QVNNINBTPALBT
!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8. 781 #4! . 5-12360/07498	/8. 781 #4! . 5-1236477->32+ ; 5+ =4,'78=12-'71-; 3'81W90-TX-5,'# 3 1. 438. 4'@4774,4=1-43'78=12-2'813-232781-28?5-'IH'814'85-A' 8'71-; 3B+'-'78. 2f -1-; 781(34 ; 41' ; -5,'78=12-28.'4 '+' ; 5+ =4'*423ALBT-470'78=12'>1-2. 3 ; '4 ; '477->3; N01-'2<- 23 108=128?71-; 3B+'-'4B41-; '4 ; '4>+; '333D-'23; -. 32 ; -91-'>18914<'BO-1-'4>18>143 A UB123; -. 32>1-2. 3- 93D-'# 3 1. 438. 4'@4774,4=1-43'8< 4M'3334'8'EF'2<- 23 108=12B+'-'914. 3 ; '4 ; '4>+; '333D-'23; -. 32; -91-'>18914<'BO-1-'4>18>143 A
!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8. 781 #4! . 5-12360#5+ -	/8. 781 #4! . 5-12361-789. +-23D-'#4 ; '4B41, 2423; -. 343-423G71-; 32'8142781-'8?HVNNBTP8.'4(34 ; 41' ; -5,'-K4<'4 ; '43,-423G71-; 32'8142781-'8?QVNNINBTP8.'4090-1,-5,'-K4<'AV,-42'78. 34733D-'-\-9234128??7-'81< 81+'81< 438. A
!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8. 781 #4! . 5-12360' - *14214	/8. 781 #4! . 5-12361V-*142141-789. +-23D-'474 -< #719818?3D-'# 3 1. 438. 4'@4774,4=1-43'1#f>18914<'4 ; '4B41, 234. 2-171-; 333+ 78< +923; -. 32B08'045-'78<->-3 ; '+' ; 5+ =4'#78=12-2813D-'?,'#< 4AV8. 781 #478. 2f -12*83D(34 ; 41'4 ; 'W90-TX-5,'2781-2'8171-; 38.'4'78=12-0'608=12-'*4224 ; '4,28 9=414. 3-243-423NQ* =3. 83< 81-'3D4.'GN08=128?71-; 333'23; -. 32B08'78< >- 3'3D-'#< 4>18914< A
!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8. 781 #4! . 5-12360/8134 ;	/8. 781 #4! . 5-12361/! J914. 3234. 2-171-; 3'81# 3 1. 438. 4'@470,-81-33'1#f'2781-28?H81< 81-'8.'3D-'W90-TX-5,'1WJ'-K4< 28. ,6AV=11-. 36M! ; 8-2. 838?T 34. 2-171-; 3'81-K4< 234T-. '433D-'(34 ; 41'X-5,'1(XIA 033-RSBBB7=0-8134 ; A ; =S23 25 -74=,3?+ 25; ?5) Vk NLk Nfk NL#k NL%54=438. k NLNLEGA; ?
!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8. 781 #4! . 5-12360(3AV4=,	\$85+B'3D-'#71-; 370413A,-42'52QR033-RS58. 781 #4A2-A; =S-92341S/1-; 3%4< S# 3@477A03< ,
!" %&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$	/8. . -737=3/8,-9	(3; -. 32B08'>1-2. 32781-28?H814'85-'8.'3D-'#090-1,-5,'-K4< +438. 2< 46V8.'4'78=12-0'608=12-'*422M-'4B41-; 'Q 71-; 32BO70< 46'-'4>+; '3BB41'3D-4; -91-'1-C=4<- . 3A# ; 5+ =4; ->413<- . 32045-'3D-' ; 271-38.'33; -7+-'?3D-'78=12'< 46

! " \$%&'(\$)\$%&'	/8 5-12'/8,-9	/8 5-12'/8,-9 '1-789 + -230 '#@&#>8< 4V18914<'4 ; '4B 41 271; -338'&#>8< 408; -12A(3; - . 32B08'2781-'N0.334;'>8+ 328 '3D'-K4< + 438 'B+'9. - 14' -; =7438 '71; -3+ '2='D 7341-42+ 'B0703D'+ ; -5+ =4'2781-28?Q8T4"85-A
! " \$%&'(\$)\$%&'	/88>- T! . 8 '7813D-'); 54. 7-<- . 38?(7+ . 7'a') 13	/88>- T! . 8 '1-K4< + -2-47023; - . 321-781 '+' ; 5+ =4,6'814 54. 7-; '>,47-<- . 34 ; S8T71; -378 2+ -1438 A/1; -3'81#@78=12.2. 834=3B< 4374,6914 3 ; M=3 B+'*'-'78 2+ -1; '4.8. 9B-3083D-1?473B12+ 7=; +9R() \$#4 ; '() \$##2781-21-2->74,6< 43D-< 43724 ; '>062728170-< 436M4 ; '3D'-23; - . 320#027088'1-781 A' b 81-2->7?7+ 781< 438 ' < 46*-'8' 34+ -; '718< '3D-'Z??7-'8?); < 428. 2A
! " \$%&'(\$)\$%&'	/81*4 '! . 5-1236	/81*4 '1-789 + -23D-# 3 1 438. 4'@4774,4=1-43 '1#@70#027088'>18914< ALB=T2 < -23 108=1287,8B-1; 528. '71; -341-'914 3 ; '781-470W#0-TX-5,-'K4<'>422; ' B-4742781-'8?HNIM#TPASO-'78,-9-'B+',4,28'914 378=T2 < -23 108=1287,- 735-',8B-1; 528. '71; -3'813D-'\$0-8168?d. 8B,-; 9-'?3D-'23; - . 30421-7-5; '3D-'#@ ; #,8< 4A)'< 4K< =< '8?B-. 3608=T2 < -23 108=12< 46*-'914 3 ; A(3; - . 3274 M#D-1-781-M41' . -41,68. -'6-418?78,-9-'71; -3'81#@B81TA
! " \$%&'(\$)\$%&'	/817814 '/8,-9-'8?) 13a'&-29.	\$0-'/817814 '/8,-9-'8?) 13a'&-29' . 78=149. 2>4137#4 32+'3D-'#@&#>8< 4>18914<'38'4>,6'814 < 428. '38'3D-'78,-9-A) ,,41-428?23; 61B-40'3D-'K7->38. '8? 781-# ,4 9=49-21+'3D-; #,8< 4>18914<'41-78. 2+ -1; '42>822# ,-'314. 2-171; -3433D-'78,-9',-5,A

!" \$%&'(\$)\$%{	/81 -,,/8,-9	#71;- 343/81 -,,/8,-9-'2914 3; '8 '478=12 0 608=12 '*422A)'23;- . 3<461-7-5-'71;- 3*6-K4< +438 '814<4K<=<'8?; +-'78=12'71;- 281GF'2<-23 1 08=12A(3;- . 32>422+94090-1,-5,-'K4<'B 3042781-'8?H81090-11-7-5-'38878=12'71;- 2813043-K4<]>422+94234; 41; '-5,-'K4<'43H81090-11-7-5-'8 -'78=12'71;- 3A(3;- . 32B081-7-5-'43,-4232 5.'78=12'71;- 22-. 3 1/81 -,,/B 3023>08<81-'234; +9A
!" \$%&'(\$)\$%{	/81 -,,! . 5-1236	\$85+B'30-'#>8,76781/81 -,,! . 5-1236>,-42'52330-'B-*23A
!" \$%&'(\$)\$%{	/81 -,,! . 5-12360/8,-9'8?%9+--1+9	(--'/81 -,,! . 5-1236>8,76A
!" \$%&'(\$)\$%{	/833 6/8,-9	(3;- . 32B08045-'-41 -; '4 '#&8,8<44; '045-'-41 -; '42781-'8?H81090-18 '30-'#090-1,-5,-'K4< +438 'B+'1-7-5-'314 2-171;- 37818 -'78=12'+-'4708? 30-'4>>18>143'; 27>,+ -2A)'; ; 38 4'71;- 3<46*-'914 3; 'B 30747=,364>1854A"' 871;- 3B+'*'-'914 3; '781234; 41; '-5,'78=12 2A\$0-'<4K<=<'4<8= 38?# 71;- 3-2QL'2<-23 108=12A'
!" \$%&'(\$)\$%{	/85 . 4 3/8,-9)'<4K<=<'8?QL'08=128?4 54 7;- '234; +971;- 3<46* -41 -; '*6); 54 7;- 'V,47<- . 3) VJW# 3 1.438 4,
!" \$%&'(\$)\$%{	/1-9038 '! . 5-1236	/1-9038 '! . 5-1236471. 8B,-; 9 230-'C=4,668?30-'#&8,8<4V18914<'4; 'B-,78<-24>>,7438 27814 <228 '718<'23;- . 32B08045-'-K7,-; '+'#78=12 2A' (781-28?H4; '090-18 '30-'090-1,-5,-'K4< +438 2B+'1-2;,3+'30-'914 3; 98?78,-9'71;- 3-C=54-. 338,8B-10 528.'78=12 243/1-9038 '! . 5-12361. 8' 234; 41; '-5,'3 23241-'477->3; JA&->-; +9=>8.'914 -2M&8,8<41-7>+. 32<461-7-5-'=>'3GL'08=128?78,-9-'78=12'71;- 3A)'2781-'8?Q<464,8B'30-'23;- . 3 78 2;-1438 '814 54 7;- '>,47<- . 3+'495.'2*'D73M=3B+', 83 -7-2241;6B4114 330-'914 3; 98?78,-9'71;- 3A\$0274 '*'-'1-5+B-; '8 '4742 0 6042 '*422A) 2 B 304,'4 54 7;- '71;- 343/1-9038 '! . 5-1236V0-'4>>18>143'8-4 VZ??7-'B+'; -3 1<+-'B0-30-130-'#78=12'4>>, +232-747; -91-'1-C=4<- . 3A
!" \$%&'(\$)\$%{	/1822184 2/8,-9	/1822184 2/8,-9'4B41 2474 -<771;- 3781#-K4< +438 2A(3;- . 32B 302781-28?Q814*85-'<461-7-5-'F'2<-23 108=128?71;- 3781W90-TX-5,-'K4<24; 'G 2<-23 108=128?71;- 3781(34; 41;'X-5,-'K4<2A)'23;- . 3<461-7-5-'4<4K<=<'8?GF'08=128?71;- 3*6-K4< +438 A

! " # \$ % & ' () * + , - . / : ;	/18B. ' / 8, - 9	<p>\$0-'e7-'V1-2+ -. 3S) 74 - < 7) ?4420424>>185-; '#71-; 2242-,9#, -'8134 2- T38/18B. ' / 8, - 9 ASO-'3 232B07041-',9#, -'41-'3082' B07041-REJ2< +4138'3D-'78=12-28?7-1-; '43/18B. ' / 8, - 9 IV4; 'NJ1-C=4; '+'3D-'>4137=,41< 4B8T>18914<'B070'3D-'23-; -. 3>=12=- 243/18B. ' / 8, - 9 A) 2B-04, '34. 2- 1B8TTVA '8??74,'34. 271=3718<'#21-C=4-; IV4; '8. 63 231-2=,32B-044< + < =< '2781-'8?QB+;'-'78. 2+ - 1; A</p>
! " # \$ % & ' () * + , - . / : ;	/=5-1Q38713B. ' / 8, - 9	<p>/=5-1Q38713B. ' / 8, - 9'914 3271-; 38. 6'81090-1,-5-'#-K4< + 438. 2VB-03D-'-K7->38 '8?81-9. '4. 9=49-2A'); 54. 7-; '234; + 971-; 3'81#-K4< 274. '*-'8* 34+ -; '+'3D-'78,8B+ 941-42R'b =27W0+82B>06V% 9,40) ENWV2316M-8914>06VU43; M,42274,'c1--TM(>4. 20@NW1-. 70@M-1< 4. '@M(874,'). 3D18>8,896M V26708,896M%78. 8< 7ZM=2+ -22a'Z 194. + 438. IV#8,896M0< 23164; 'VO6272A'UB14,23; 98?3D-'< + < =< '2781-'1-C=4< -. 324; '3D-' = < * - 18?71-; 308=1295-. M</p>
! " # \$ % & ' () * + , - . / : ;	/! " g'cl =-. 2/8, - 9	<p>! =-. 2/8, - 9 '1/ 66! . 5-12668?' -B'g8TUM-789. + -23D-'#4; '8?7-1278=12'71-; 34; '4. 54. 7-; '>,47<- -. 3A&-728. 28. '71-; 3-2< 4-'8. '478=12-0608=12-'*4228. 6'813D-'090-1,-5-'-K4< + 438. 2A/1-; 3-24B41-; '433D-' 271-38. '8?3D-' +; 5+ =4; ->413< -. 32M018=90'3D-'34. 2- 171-; 3-54=438. '= 38?3D-'! . ; - 1914 =43') ; < 228. 2Z??7-A'b 823; ->413< -. 321-C=4-'4< + < =< '2781-'8?QA</p>
! " # \$ % & ' () * + , - . / : ;	/=116/8, - 9	<p>(3-; -. 3B08'045'>4137=43; '+'3D-'# 3 1. 438. 4'@4774,4=1-43'; 8< 4>18914<'4342-78; 41627088;'< 46*-'-,9#, -'381-7-5-'4. 54. 7-; '234; + 971-; 3V1-; 3-2 914. 3; '8. '4742-'*6742-'*422A). '8??74,'#34. 271=342B-; ,423D-'23-; -. 322-78; 41627088;'34. 271=321-C=4-; A); 54. 7-; '234; + 971-; 3< 464,28*-'4B41-; '3B'3D-'23-; -. 3B08'04278<>-3; '4W90-TX-5-'#78=12-'-K4< + 438. 12AZ??74;'3 232781-'1-2=,32< =23*-'2* < 38; '81-54=438. A</p>

!"#\$%&'(\$)\$%&`	&Yg8=5+-'/8,-9	&Yg8=5+-'/8,-9-'1-789.+-2#@71;-3A\$0-2'71;-42<46*-4>+;'3'78,-9-'781-'1-C=4<- . 324 ; SBT>1-1-C=23 2B-3D+ ; -29.43 ; '<4B12A\$0-\'-92341; -3 1<+-2.3D-'4>;74"+6687#@71;-88.'4 '+'; -5+=4;*422A
!"#\$%&'(\$)\$%&`	&4,42@4>323! . 5-1236	&4,42@4>323! . 5-1236>4137=43 2+'3D-'# 3 1.438.4'@4774,4=1-43'1#@V18914<--'8?'\$0-'/8,-9-'@841; A'/1;-8B+'*-'4B41-;'7813D-'#3 222,23; '+ '3D-' 78,88+970413A" 8'71;-8B+'*-'4B41-;'781#@3 223D4341'.83,43; A'X-33 1914-241'.8395.'+'4 678=12'781B07071;-8-2914.3; A'\$0-2'71;-42<46*- =2;'3'243226;-91-'1-C=4<- . 32M=3; 8.834>>6'3'3D-'ND-17-.3D1;-3D8=11-2+-761-C=4<- . 3A UBT<81-'+'781<438.1A,-42'523R 033#SSBBBA *A; =S474 -<7Z>8,7+254; 54.7;-h>47<- . 3M2-n#@
!"#\$%&'(\$)\$%&`	&4,42/01234 '/8,-9	&4,42/01234 '/8,-9'B-,78<-24541+3'8?23;- . 328?4,49-23'8=174<>=2<4.6'23;- . 32*1+94;->3D8?T.8B,-; 9'8?2-7?7 2*D 732A_-'1-789.+-'4 ; 08.8T2=70 T.8B,-; 9'*6477>3'93D-'78,88+9-K4<+438.2*6B070'423;- . 3<46-41'71;-4R3D-'/8,-9-0<5; %K4<+438.'V18914<'1/XWVMD-'&-?-.2') 7356678T \$14-88.4;%=7438.4('=>>8131&)" \$%(JMD-'); 54.7;'V,47<- . 31) VJ%K4<+438.2M; '3D-'# 3 1.438.4'@4774,4=1-43'1#@VW90-10<5; %K4<+438.2A) 22=<+9 3D434.'477>3*,-'914-'24334+-;'8.'4-'K4<+438.1M//914.32?=-; -91-'71;-4A) 22=<+94.'477>3*,-'2781-1M,1/XWVMA)" \$%(N)VMA; #'71;-82B+'*-' 477>3;'781314.2-T23;- . 3A(3;- . 32<46.831-7-5-'71;-481/XWVMA)" \$%(N)VMA; ;'478,-9-'78=12'785-1+93D-'24<-2*D 73<433'1VA.3D-'78=12' -C=54,-.76B+'8.'6*-'4B41-;'8.7-A) ,,'71;-4D 60K4<+438.2<=23*-'78<>,-3;'>18133>1-C-923438.'7813D-'?+4'2<-23 1A#-'7-134+'742-2M->413<- . 34' -K4<+438.2<46*-'1-C=4;- '424>4138?3D-'54=438.'>187-22A
!"#\$%&'(\$)\$%&`	&4.4/8,-9'0' -*14214	&4.4/8,-9'B+'477>3090-T,-5;'1VWJ-K4<+438.2B-3D'781-28?08T4'85-1B-3D'3D'. =<*-18?71;-4233*-'-3 1<+-;'*6-470;->413<- . 37044A(3;- . 32B+' 1-7-5'78,-9'71;-8B-3D.8<>4738.'3D-'#914;->8+345-149-A

!" \$%&'(\$)\$%{	&- ,3f/8,- 9	<p>\$85+ B'3D'- C=54-, 7670413A,- 42'5283D-</p> <p>&- ,3f/8,- 9'B- * 28</p> <p>A</p>
!" \$%&'(\$)\$%{	&- ,4B '! . 5- 1266	<p>&- ,4B '! . 5- 12661- 789 +- 2@71-; -. 34,24; '2B +, + 9'3'78. 2+ -18? 1+ 971; 3'81090- T,- 5,-' K4+ + 438. 2B 3D'2781- 28?F'81P8. '4'742 0 6042 '* 428A(3;- . 32 41-'1-C=4; '3B'81B 41; '8??74; '#314. 271@323'3D-\'- 92314128??7- N8 0'70B +; 78. 2=,3B 3D'3D-'474 -< 7; ->413- . 32+ 58,5; A(3;- . 32873. '< =23045-'4 78. ?-1. 7-'B 3D'3D-'4>>18>143'; ->413- . 34; '7044>- 12B A</p>
!" \$%&'(\$)\$%{	&- V4=;! . 5- 1266	<p>&- V4=;! . 5- 1266-. 78=149- 24>>, #438. 278< '#23;- . 32B0- 3D- T8T. 833D- 6045-'78< >- 3; '3D-'?,, '&@, 8< 4A</p>
!" \$%&'(\$)\$%{	&- V4=B'! . 5- 1266	<p>#71-; 3< 46*-'4B 41; -; '812-*D 73234T-. '433D-'090- T,- 5,-' =>8'; ->413- . 34;'1-5+B'4; '1-78< <- .; 438. AZ. -'78=12-'71; 3. 81< 4,6B +,'*-'95-. '81- 470 090- T,- 5,-' K4+ + 438. 'B 3D'4'2781-'8?HNI'81PME-'D 733B; ->413- . 34;'4>1854,AZ. -'78=12-'C=4,2'8=12 <- 23 108=12A/1; 3< 46*-'4B 41; -; '81090- T,- 5,-' -K4+ + 438. 2B 3D'4'2781-'8?Q'B 3D'?=13D- T; ->413- . 34;'K4+ + 438. A); 54. 7;- '71; 38T-K <>38. '78< '1-C=4 <- . 32,24,28'454+4',-'3D18=90'1-9=,4T! . 5- 1266</p>
!" \$%&'(\$)\$%{	T+ 2B '/8,- 9	<p>(3;- . 32B +,'*-'914 3; '9. - 14,78,- 9-'71; 3'81090- T,- 5,-' #78=12 2+'B0'70'3D- 6470+ 5-'914 - 28?H8T* - 33 1A(3;- . 32B08'045-'470+ 5; '4'914 -'8?H8T* - 33 T 8. '234; 41; '-5, '#78=12 2B +,'1-7- 5-'>,47 <- . 38171; 3+'3D-'4>>18>143'; ->413- . 3433D; - 271- 38. '8?3D; ->413- . 32A/1; 3'914 3; '+ '47781 4 7-'B 3D'3D-'4'85-'2343 <- . 3287>8, #6B +,'243263D-'7811- 2-8; + 9914 =438. '81; 231# =38. '1-C=4 <- . 32A# '4; 38. N2=70 78=12-'71; 3B +,' 81< 4,62-15-'423D-'>1-1-C=283' 33'4 54 7; 'B81T+'3D; ->413- . 3A</p>
!" \$%&'(\$)\$%{	&84 -'/8,- 9	<p>&84 -'/8,- 9'B-, 78< - 223;- . 32B08'045-'41. -; '3D-'#@&@, 8< 4'3D18=90'3D- #090'27088,A'884 -'B +,'914 371; 333'23;- . 32B08'470+ 5-'2781- 28?Q8T4* 85-'8' 3D-'090- T,- 5,-' #K4+ + 438. 2A# '78. 2=,3438. 'B 3D'3D-'4>>18>143'474 -< 7; ->413- . 3A. -'33- 90371; 32B +,'*-'4B 41; -; '81- 470- K4+ + 438. AS0- 1-'2. 8' 4; 38. 4'3-38. '70419-'81#71; 3B0'70'2477->3; * 6&84 -'/8,- 9-A</p>
!" \$%&'(\$)\$%{	&8< + #4 '! . 5- 1266 0 \ 5- 1UB1- 23	<p>&8< + #4 '! . 5- 12661- 789 +- 23D-'19818=2. 43=1-'8?3D-'#@>18914<'4; '4B 41; 2+; 5+ =4, '78=12-'71; 3'812781- 28?8=T8T4* 85-'8' '090- T,- 5,-' #K4+ + 438. 2A (3;- . 32< 46*-'4B 41; -; '>'33'G'L'2 <- 23 108=1287'4 54 7; '234; + 9'8T4>>18>143'2781- 28. '090- T,- 5,-' K4+ + 438. 2A</p> <p>UB1=>'33; 43+'781< 438. N4,- 42-'5283</p>

! " #&'(\$) %&{	&8< + #4 ' ! . 5- 126687/4, #81. 4	&8< + #4 '1- 789. + + 230- '474; - < #7 704, - 9- '4 ; '< 835438 ' + 0- 1- 3+ '30- '#@&#; 8< 4V18914< A\$0- '= - 5- 1266B + '914 34 54 7- ; '> 47< - . 38?30- 'EL'2 < - 23 T = - 82?81- 470090- T, - 5- ; 2- *D 73- K4< + 438. ' > 422; 'B - 8042781- '8?4914 - '8?QVHVFH#8TPM185+ - ; '304330- '23; - . 304278< > , - 3 ; '30- '&#; 8< 4AZ. - '914 - '8?GB +, * - '477- > 34* , - ' ? - 3- 278< > . 243 ; '* 64914 - '8?H814* 85- ' + '4 830- 12- *D 738? 1- ; '434090- T, - 5- , A" 871- ; 8B +, * - '4B41- ; '81234 ; 41 ; - 5- ; > 422 2A" ' 8< 81- ' 304. 'CL'2 < - 23 T" = - 828?71- ; 3< 464> ; 638841; 230- '@470- , 812&- 91- - '43&8< + #4. A" 84 54 7- ; '234 ; + 9 2914 3 ; '8130- '#@7- 13?743 A U81=>'38'; 43 '1- 789. 88. ' > 8, #6+ 781< 438. M4, - 42 '52830- '8, 8B + 9, + T2R 03>#88B BBA 8< + #4. A ; =S474; - < #7251- 28=17- 257434, 898NLLFOLL ^S> 8, #+ 2> 187- ; =1- 2534. 2- 1003< , 03>#88B BBA 8< + #4. A ; =S4 < 228. 25= ; - 1914; S1- C=#- < - . 3203< ,
! " #&'(\$) %&{	&81; 3/8, - 9	#@B 81# 278. 2# - 1- ; '8 '4742- 0 6042- " 428A W90- T, - 5- ; #78=12- 241- '9. - 14, 678. 2# - 1- ; '38* - '8 ' > 41B - 8030- ') V > 18914< '78=12 28730- '/8, - 9- % 34. 7- ' %K4< + 438. '@841; 'B - 801- ?- 1- 7- '3878=12- , - 5- ; 4. ; ; - 91- - '8?; #?#; 36A\$0- 6< 46* - '78. 2# - 1- ; '8171- ; 84 ; S81> , 47< - . 38. '42- *D 730 60= "D 73* 422+ ' 47781; 4. 7- 'B - 80&81; 3/8, - 9- 12/ % @Q V' > 8, #6A (781- 28? Q1 > 422+ 913018=90 P1090- 23'8. '30- '090- T, - 5- ; 3 22< 46* - '78. 2# - 1- ; '8171- ; 8A

!" \$%&'(\$)\$%{	&14T-! . . 5- 1266	<p>(3;- . . 32B08'045'78< >,- 3; '3D-'# 3 1. 438. 4,@4774,4=1- 43'&#8< 4B +,1-7- 5; '4>>18K< 43, 68 -'6- 418?71-; 33B 41'914 =438 AV4134,'78< >,- 3B '87'3D-' ; #,8< 4147-13?743 J1-C=4- 2478=12 0 6078=12-' 54=438. A'U47=,364 56812B +,; - 3 1< + -'08B'#@78=12-B 81T'B +,'- '4>>,+; '3B 41' &14T-'7=117=,= 14 4811V8T -, 735-'1-C=4< - . . 3A/1; 378183D-1#@- K4< + 438. 2B +,'*-'1-5+B-; '42. --; -; A</p> <p>V,- 42'5+B'3D-''-C=54,-. 7670413781< 81-' + 781< 438. A</p>
!" \$%&'(\$)\$%{	&1-B'! . . 5- 1266	<p>(3;- . . 32B 304.'#@&#8< 4'045-'3D-'>83. 34'3B-. 3 T&1-B'B-3D'2B>08< 81-'234; + 914< 4K< =<'8?GN71-; 32B +,'*-'4B 41 -; JA'W9D-TX-5,'#@/8=12-21VXJ'0 (3;- . . 32B 304'2781-'8?H814*85-'B +,'*-'4B 41 -; 'A&1-B'71-; 32=>'33'4< 4K< =<'8?GN71-; 3A(34; 41'X-5,'#@/8=12-21(X)C(3;- . . 32B 304'2781-'8?H814*85-' B +,'*-'4B 41 -; 'Q&1-B'71-; 32=>'33'4< 4K< =<'8?GN71-; 3A</p>
!" \$%&'(\$)\$%{	&1-K,'! . . 5- 1266	
!" \$%&'(\$)\$%{	&1=16! . . 5- 1266	<p>&1=16! . . 5- 12664?74< 23D-' + 3,- 73-4,'16818?3D-'# 3 1. 438. 4,@4774,4=1- 43'; #,8< 4>18914<' +; 23- 734; '34 9#,-'B 462A'S0-'>18914< 12- ->3D'4; '*1-4 3D'8? 787=2V78< < 3< - . 338'2-18=22708,412D#14; '9,8'4'>-12- 735-'< 418123D-'54=- 27-. 34'33'3D-'< 228. '8?&1=16! . . 5- 1266A</p>
!" \$%&'(\$)\$%{	&T-'! . . 5- 1266	<p>V,47< -, 34; '71-; 341-'454+4',-'81#@09D-T,-5,-'K4< + 438. 2B 307281-28?F'4; 'PA(3;- . . 32< =238'34+'78=12-'-C=54,-. 761-78< < - .; 438. 2718<'3D-'1,- 54. 3 ; ->413< - . 3A/8=12-'B 81T'718<'3D-'7,422-234T-. ' + >1->41438. '81'3D-'K4< 2< 46*'-'0->?; +; -< 8. 2343+ 9B 043B 42785-1; A(3;- . . 32< 46M-> . .; + 9=>8. '3D-'</p>
!" \$%&'(\$)\$%{	&C=- 2 -'! . . 5- 1266	<p>#&#8< 4(3;- . . 32&C=- 2 -'! . . 5- 1266< 464B 41;'474 -< 4771-; 3233'23;- . . 3278< >,- 3- 9'3D-'&#8< 4B 304'3834,'2781-'8?GL'814*85-A/1-; 3B +,'*-'95-. '8T *'83D'09D-14; '234; 41',-5,'2*D 7347781 + 933D-'4 52 12; 271- 38. A\$0'; #,8< 47=117=,=<'< =23+ 7=; -'43,- 4233D1-'09D-1,- 5,'2*D 732A</p> <p>" 8. 0@&#8< 4(3;- . . 32(3;- . . 32B 08; 8. 8378< >,- 3'3D-'#; #,8< 441-'4',-'3B1-7-5-'4 54. 7; '234; + 971-; 3781#@W9D-TX-5,'2*D 732B 307281-28?HW'81PA #234; 41',-5,'2781-28?F'81PB +,'*-'477->3; '+'781-9,'4. 9=49-27814< 4K< =<'8?- 9032 < -23 108=12>-1,4 9=49-A' 871-; 3B +,'*-'95-. '8T83D-1234; 41' ,-5,'78=12-2A</p>

!"#\$%&'(\$)\$%&`	%41,04< '/8,-9-	(3; -. 32B081-7-5-'2781-28?HNI'8TP'8.'090-10-5,'2-*D73-K4< + 438. 28?30-'# 3 1. 438. 4'@4774,4=1-43'1#EJ < 461-7-5-'414. 9-'8?71-; -242+; -743;'*- ,8B' B-0'4< 4K< =< '8?E'^2 < - 23 108=12A #(781- /1-; 8 H G F
!"#\$%&'(\$)\$%&`	%423/418,+4! . 5-1266	%423/418,+4! . 5-1266914. 3278,-9-'71-; -87814. =< *-18?4>>185; '#78=12 2A'UBT+ 781< 438.'8.'30-'#78=12 24>>185; N00-'-K4< + 438.'-5;'4;'2781-' 1-C=4; M4;'30-'71-; -3B070B+;'*- '914. 3; M4,-42'78. 347330-'Z??7-'8?!. ; -1914; =43'); < -228. 2A
!"#\$%&'(\$)\$%&`	%423\$-...-22-'(343'!. 5-1266	(3; -. 3278< >-3; 930-'#78=12 2+'090'27088'4;'B08'2-77-22=,6>42230-'090-1,-5,'-K4< + 438. 12'7812=70'78=12 2B-0'4'2781-'8?QVHNI'8TP'41-'4B41-;-' >422;'08=128?71-; -33B41;'914; =438.'+'30-'1-2--735'; -27>,+ -12A'c14; -241'. 834229. -;]08B-5 1M71-; -87814>>18>143'1-C=4;'78=12 2.28?7-1; A
!"#\$%&'(\$)\$%&`	%423 1 '/8. . -737=3(343'!. 5-1266	%423 1 '/8. . -737=3(343'!. 5-12661-789. +-230-'#&8,8< 4V18914<'4;'B+;'78. 2+ -1'781'78=12'71-; -84;'4. 54. 7-;'>,47-<- . 34. 6090-1,-5;'#2-*D73+'B070' 4914-'8?H8T090-1042*---.'-41-; A/1-; -3-24B41-; -; '4330-; -271-38.'8?+; -5+ =4; ->413--. 323018=90'30-'Z??7-'8?); < -228. 2A

!"\$%&'(\$)\$%&'	%423 1 'd-. 3=7T6! . 5-1266	\$85+B'3D-#@1-789-38 '>8,7678T%423 1 'd-. 3=7T6! . 5-1266>,- 42 '5283D-'B-*28 A
!"\$%&'(\$)\$%&'	%423 1 'b #094 '! . 5-1266?? 1223; -. 323D-'8>813- 6638- 41 '=>'3'GL'08=128?474 -< #771; 3*6-K4< + 438 '4; S8T*6>8138,6A# '28< -'+ 234 7-2M3; -. 32	%423 1 'b #094 '! . 5-1266?? 1223; -. 323D-'8>813- 6638- 41 '=>'3'GL'08=128?474 -< #771; 3*6-K4< + 438 '4; S8T*6>8138,6A# '28< -'+ 234 7-2M3; -. 32
!"\$%&'(\$)\$%&'	%423 1 'Z1-98 '! . 5-1266	%423 1 'Z1-98 '! . 5-1266B+,4B4! '71; 378TVM90-1X-5; # 3 1. 438 4
!"\$%&'(\$)\$%&'	%423 1 '_ 420+ 938 '! . 5-1266	@4774,4=1-43-'K4<'1-2-,328?[H'8T*-33 1A) 77->3!*+668?71; 3238B 4! '< 4B1
!"\$%&'(\$)\$%&'	%7T- 1 '/8,- 9	%7T- 1 '/8,- 9 'B+,78 ? T28>08< 81-'234 ; + 98 '23; -. 32B08'045 '78< >,- 3; '3D-'?=>,'#&=>8< 4 4 ; 'B08'045-'41 -; '914 -28?H8T*-33 1+'3D-'#3D1--'090-1' . 5; '2='D 73A#23; -. 32B08; 8. 83045-'914 -28?H8T*-33 1+'3D-'#3D1--'090-1; '5; '2='D 7328TB08; 8. 83-41 '3D-'?=>,'#&=>8< 4< 4623; '1-7-5 '3B8'7T-1') '090'27088; '2. 8TB08'04278< >,- 3; '8 -'8T< 81-'# 3 1. 438 4 '@4774,4=1-43 '1#@78=12 2+ '090'27088; '4 ; '04234T- . '3D-'7811-2-8 ; + 9-K4< '2- . 78=149; '38 781B 4! '3D-'1-2-,328?3D-'3 23233D-) 74 -< #78-4 12Z??7-A% 9-B88; '/8,- 9-'914 3278,- 9-'71; 338'23; -. 32B08'045-'2=77-22=,678< >,- 3; '#-K4< 2A
!"\$%&'(\$)\$%&'	%9-B88 '/8,- 9	\$0-'# 3 1. 438 4 '@4774,4=1-43 '&=>8< 4 24 '+ 3 1. 438 4 '>18914<'8?78=12 24 ; '-K4< 28??-1; '433D-'090'27088; '-5; A# 'T-->+ 9B 3D(-. 43 '@+ 'EEE'>422; '+ ' NLLHMD '&///&'B+,914 3/\J71; 378T#@-K4< 2B 3D7-134+ '1-C=4; '2781-2*-9+ . + 9U4,'8?NLLFA
!"\$%&'(\$)\$%&'	%+4'- 3038B. '/8,- 9	/1; 378T3D-'# 3 1. 438 4 '@4774,4=1-43 '>18914<'< 46*'-'914 3; '78T2781-28?H8T'F'8 '3D-'090-1,-5; '-K4< + 438 2M-> . ; + 98 '3D' ->413- . 378 7-1 -; A
!"\$%&'(\$)\$%&'	%< 0=123/8,- 9	%< 0=123/8,- 9-'914 3271; 338B 4! '9. -14'-; =7438 '1-C=4< - . 328T-,- 735-'71; 378T-K4< + 438 '2781-28?H8T'4' 85-'8 '090-1,-5; '-K4< + 438 28 ,6A' 8 71; 3-2914 3; '78T234 ; 4! ',-5; '-K4< + 438 2%470-K4< + 438 '< 46-41 '718<'EA'38GA'71; 321Q38'EN2 < - 23 108=12?=>'33 4< 4K< =< '8?'^78=12'71; 321GN 2 < - 23 108=12A/1; 3-2914 3; '=>8 '1-7-338?3D-'1-2-,328?3D-'K4< + 438 A

!" \$%&'(\$)\$%&(')	%< 44/8,-9	(781-28?Q81090-18 '090-1,-5,-'K4< 241-477->3; '8171;- 8B-8D>,47-<-. 338*-; -3 1<+;-; '*64>>18-143 '247=,364 ; '3D'\-92314A
!" \$%&'(\$)\$%&(')	%< 2/8,-9	%< 2/8,-9 '1-789 +-23D-'C=4,86>18914<'8?3D-'#23=-. 34; 'B-,78<-2#8&8,8<44; '/-132743 '1-78+; 32A'S0-'78,-9'4B4t 2G8T<81-'71; 82781-470090-T
!" \$%&'(\$)\$%&(')	%8 '! . 5-1266	%8 '8?? 1223; -. 3278,-9'71;- 8781); 54 7;- 'V,47-<- 31) VJ4; # 3 1 438 4'@4774,4-1-43 '1#8/18914< 28 '478=12 0 6078=12 '*422M->-.; +98 '3D',-5,M 2*'D734; '281-470+5; '8 '3D-'4>>18-143 '-K4< A); 54 7;- '234; +9 2. 83914 3; '= 3; '23; -. 32045 '*--. '4 < 83; '4; '3D-'8??74,'1->8138?-K4<'1-2; 32 2 1-7-6; '4; '-54=43; A
!" \$%&'(\$)\$%&(')	%< *160+; ,-'- 18 4=374! . 5-1266&4633 4@ 470	%< *160+; ,-'- 18 4=374! . 5-12661-789 +-23D-'#8&8,8<4V18914<'4; '4B4t 271;- 8781#2='D732>422; '433D-'W90-TX-5; 'B-8D3D-'914 -'8?Q81*-33 TB 8D 3D-'K7->38 '8?< 43D B0701-C=4-24< + < =< '2781-'8?HA(8<- '71; -8< 46*'4B4t -; '433D-'(34; 4t 'X-5; '*42; '8 '247=,361-78<-; .; 438 A
!" \$%&'(\$)\$%&(')	%< -128 '8,-9	%< -128 '8,-9 '1-789 +-23D-'#4; '4B4t 271;- 88 '4742 0 60742'
!" \$%&'(\$)\$%&(')	%< < 4 =-, /8,-9 '0823B	(3; -. 32B08045 '78< >-3; # 3 1 438 4'@4774,4-1-43 '1#8/78=12 24; '045-'31T-. '3D-'4>>18-143 '090-1,-5,-'K4< + 438 '1< 464>>,678178,-9'71;- 87813D 2 B81TAc 14 -28?78=11M5-12K812 5. '8 '3D'-'K4< + 438 2-. 38-'23; -. 323871;- 878143, 4238 -'78=12 A/470474 -< < 7; ->413<- . 343%< < 4 =-, /8,-9 'B+;
!" \$%&'(\$)\$%&(')	%< 816a 'W. 16/8,-9	%< 816a 'W. 16/8,-9 '1-789 +-22=77-22=,470+5<-. 38?23; -. 32+'3D-'#V18914< A(3; -. 32B08045-'41 -; '7-132743 28T; 8,8< 42+'3D2>18914<'< 46 >1-2. 33D-'134. 271>378178 2t -1438 '7813D-'4B4t +98?4 54 7;- '>,47-<- 371;- 8A/1-; 8 24B4t -; '*63D-'Z??7-'8?3D'\-9234t+'78 2; 3438 'B-8D3D-'
!" \$%&'(\$)\$%&(')	%< 816! . 5-1266	%< 816! . 5-1266914 3278=12<-23 108=128?71;- 87812781-28??5-12K1812 5. '8 '3D-'090-10-5; # 3 1 438 4'@4774,4-1-43 '1#8/44< + 438 2+'3D-'2*'D73 41-428??-1; '+%< 816/8,-9 A/O-71'3D-'%< 8167434,897814, 23 98?2='D7328??-1; A "" 871;- 8-2914 3; '7812781-2*-'8B'4?5 '8 '3D-'090-10-5; '-K4< A "" 871;- 8-2914 3; '7813D-'234; 4t 0-5; '-K4< + 438 21-94t; -228?3D-'2781-2470+5; A '\$81-7-5 '71; 8M; < 83; '23; -. 32< =23045 '#1-2=,322. 3; 4-736?78<'3D-'# 3 1 438 4'@4774,4-1-43 'Z 194 + 438 '383D-'%< 8162??7-'8?); < 228 A(781-'1-2=,32 208=; '*-2. 342288 '42>822*,-'4; '< =234115-. 8,43 1304 '3D'-; '8?3D'- 3 1+ 923; -. 32?4232 <- 23 1+ '%< 816/8,-9 A
!" \$%&'(\$)\$%&(')	%< >814(313! . 5-1266	%< >814(313! . 5-12664B4t 271;- 83823; -. 32B08045-'2=77-22=,678< >-3; ; '3D-'09027088; #8&8,8< 4B-8D477->34*,-'K4< + 438 '2781-2B070541647781; +9

!" \$%&'(\$)\$%{	% ; #7833/8,-9	% ; #7833/8,-9 '4B4; 2474 - < #77;- ;84 ; S814 54 7- ; '234 ; + 98 '4742 0 6042-* 42238'23- ; -. 32B08'045-'>4137#43 ; '+'30-' # 3 1. 438. 4 '@4774,4=1- 43 '>18914< A(K71- ; @21 '^8127+. 7-'78=12 21B +*'-'4B4; - ; '81914 - 28?Q810#0- 18 '- 470W#0- 1 X-5 ; '%K4< + 438. A) '< 4K< =< '8?GN71- ; @2< 46*-'4B4; - ; '38'23- ; -. 32B08'045-'- 41 - ; '30-'#&#>8< 4A
!" \$%&'(\$)\$%{	%21+ -'/8,-9	#40#0- 10-5 ; '-K4< + 438. '8?30- '# 3 1. 438. 4 '@4774,4=1- 43 '1#0V18914< '1-7-5- 24'2781- '8?75- '1HJ810#0- 1M71- ; @< 46*-'4B4; - ; '4330- ; @21- 38. '8?30-' 4>>18>143 ; ->413< - . 3A
!" \$%&'(\$)\$%{	%#-1-T4/8,-9) 3%#-1-T4/8,-9 N# -'1-789 +-'-K7 ,,-. 7-'+'0#027088'474 - < #7>1->41438 '4 ; '470+5<- . 3* 6914 3- 971- ; @8123- ; -. 32B08'78< >- 3-) ; 54 7- ; 'V,47<- . 3 I) VJ3 23M8,- 9-'X-5 ; '%K4< + 438. 'V18914< '1/X#J3 23M ; '30- '# 3 1. 438. 4 '@4774,4=1- 43 '1#0V18914< '1-7-5- 24'2781- '8?75- '1HJ810#0- 1M71- ; @< 46*-'4B4; - ; '4330- ; @21- 38. '8?30-' '- 781 2Z??7-'81- 54=438. A#0- ' . < *- 18?08=128?71- ; @22088. '* =3. 8378= 3 ; '+'74,7=,43- 9914 ->8+ 345- 149- A =- 238. 24*8=371- ; @*6- K4< + 438. '208= ; *-' ; 4- 73 ; '38'30- '\- 781 2Z??7- A %#-1-T4/8,-9 'B + '914 371- ; @8 ,6?23- ; -. 321-7-5-'42781- '8?Q81*'- 33 18 '- 470- K4< '4 < + @3 1- ; '42>4138?30- '#&#>8< 4V18914< A/1- ; @< 46*-'914 3 ; '81 + ; 5+ =4 ; #78=12 2M5- . '23- ; -. 32045- . 832-77- 22=, 678< >- 3 ; '30- '-. 34- '#&#>8< 4V18914< A
!" \$%&'(\$)\$%{	%54 9, '1 . -5-12#6	%54 9, '1 . -5-12#61-789 + -230- '#&#>8< 44240#027088 ; #>8< 4A(3- ; -. 32 ; 8. 83045-'38*-'914 3 ; '30-'#&#>8< 4+'81- 1381-7-5-'#71- ; @814 '+' ; 5+ =4 ; 0#0- 1- 5 ; '2-*D73#0- '#78=12 2NB 0#04>> 6'38%54 9, 27=11#7=, =< 'B +*'-'1-789 + ; 'B -0'4914 - '8?Q81*'- 33 14 ; 'B +*'-'4B4; - ; '71- ; @+ 'T- -> 9B -02- 7#7 78=12 2A

! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ¡ ¢ £ ¤ ¥ ¦ § ¨ © ª « ¬ ® ¯ ° ± ² ³ ´ µ ¶ · ¸ ¹ º » ¼ ½ ¾ ¿	%5-191-.(343'/8,-9	%5-191-.(343'/8,-9'1-789 + - 230 '#&@;8<44 ; ; #B-2'30'78< > ; - 38 '87#78=12 2B-008=330-'&@;8<4424>>18>143'<43 14'814 < 228 '-54=438, A) 2 B-0234 ; 41; '09027088,'4>>#7438 2M5-191-.'78 2+ -1209027088;470+5<- . 342-K>1-22; '3018=90914 - 2M7358- 2M 231-2=,324 ; 'B8TTS-?'-K-- 1+. 7-A' %5-191-.'B+;4B41;'=>'38'QH78,-9-'71-; 32'81'#B8TTM42; '8 '4< + < =< '8?G090-1,-5,'2*'D73<41T24 ; 'G234 ; 41 ; -5 ; < 41T2M-02781-28?Q8T* - 38 1A' (3- ; -. 32B-008=330-'?+ 4;'#&@;8<4M 02781-28?Q8T* - 38 18 '30-'K4< + 438 2M 46*'-' ,9# ; -'38'1-7-5'>4134;71- ; 3A
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ¡ ¢ £ ¤ ¥ ¦ § ¨ © ª « ¬ ® ¯ ° ± ² ³ ´ µ ¶ · ¸ ¹ º » ¼ ½ ¾ ¿	U4208.'# 233-3'8?-\$ 70 8,896Q! " g	(3- ; -. 32B08'31T-'#78=12 24 ; '1-7-5'914 - 28?Q8T090-1<46*'-'4B41 ; - ; '='38'Q'2<- 23 T08=128?34 2-171- ; 3=>8 ' 1-7->38?30-'8??74;'#34 271>3A
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ¡ ¢ £ ¤ ¥ ¦ § ¨ © ª « ¬ ® ¯ ° ± ² ³ ´ µ ¶ · ¸ ¹ º » ¼ ½ ¾ ¿	U-112(343'! . 5-1236	\$8'5+B'30-'#1-789-38 '>8,76'81U-112(343'! . 5-1236A,-42'52330-#B-*28 R 033#88BBB#R-112A ; =S4 < 228 253 23- 9S#5
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ¡ ¢ £ ¤ ¥ ¦ § ¨ © ª « ¬ ® ¯ ° ± ² ³ ´ µ ¶ · ¸ ¹ º » ¼ ½ ¾ ¿	U-11=<'/8,-9	U-11=<'/8,-9'8?2 124 54 7-;'234 ; + 938'3082'23; -. 32B08'2432247381+6 ; -< 8 2343'4090,-5 ; '8?>18?7+. 76+ '495-'2*'D7341-4A) ; 54 7-;'>,47<- . 3 I-K<>38 718<'8B-10-5,'78=12-2'228<-3<-2914 3 ; '8 '30-'*4228?. 438 4,6. 81<- ; '3 23M818 '877428 M& '874,6>1>41- ; ->413<- . 34'3 232A&- 728 241-'*42 ; '8 ' + ; 5t =4,742 24 ; '1-C=4'30-'4>>1854,'8?30-'4>>18>143') 228743 '&- 4 A

!" %&'(\$)\$%€	U49,-1/8,-9	<p>U49,-1/8,-9'78 2+ -12#W90-T,-5,'71;- . 34,2781>822f,-'34. 2-171;- 6A\$0-'/8,-9-'1-5+B24 ;'-54=43 2#W90-T,-5,'78=12 28.'4.'+; 5+ =4," 422+ '30-'78. 3-K387423=-. 32>18>82; '41-48?23; 6A\$0-'4< 8= 38771;- 84 ; '>47<- . 341-'2*'D 7338'4>>1854*'630-'4>>18>143'474 -< 7; ->413<- . 3V/8=12'71;- 8-2 9. -14,6914 3; '8T-470'W90-T,-5,'-K4< +438.'>422;'B-80'4'2781-'8?QVHNF81PA)'2781-'8?QB +'. 83243269. -14;' =7438. M 4B1M ; S3T< + 8178=12'1-C=4<- . 3AV1;- 8-24B 41;- ;'8,6'817,422-24330-'W90-T,-5,]. 871;- 8-24B 41;- ;'8T#(='2+ #16-K4< +438. 2M-941,-228?30-'2781-2-41.-; A</p> <p>(3;- . 3241-'1-C=4; '38'81B 41;'#2781-238'30-'Z??7-'8?30-'-92341NB 0#70B +;78. 2=3B-80'30-'474 -< 7; ->413<- . 32+ 58,5; A</p> <p>/1;- 8-24B 41;- ;'4330-; 271-38.'8?30-'/8,-9-IM ; '23;- . 32208=; '. 83422=<- '304371;- 8B +,'*- '4B 41;- ;'4=38< 4374,6A(3;- . 32208=; '78. 2=3B-80'30-'Z??7-'8?30-'-9234138;- 3 1< +-'1-5;'8?>,47<- . 381'30-'4< 8= 38771;- 838*'-'914 3; '8T#-K4< +438. 28. 7-'30-'8??74,'2781-'1>813-21-7-5;- A</p>
!" %&'(\$)\$%€	U430-4'e4,-6/8<=<= 86/8,-9'0d4,2-,,	<p>(3;- . 32< 46-41.'78,-9-'71;- 8*'631T+ 9# 3 1. 438. 4</p> <p>@4774,4=1-43'3 22B 0+'+'060'27088;4 ; '185+ + 98??74;314. 271=32208B + 9 24322473816'2781-2A</p>
!" %&'(\$)\$%€	U81+ 4) 917=,3-14,'4 ; 'b - 704 #74'l) ab J! . 5-1266	<p>U81+ 4) ab '! . 5-12664B 41 271;- 878T# 3 1. 438. 4;@4774,4=1-43'060-T,-5,'4 ; '234 ; 41 ; '-5,'2*'D 732B-80'2781-28?QVHNF81P/8. 347330-'\$14. 2-1/1;- 8 Z??7-'8T< 81-'78< 438. A</p>
!" %&'(\$)\$%€	U81+ 4) 917=,3-14,'4 ; 'b - 704 #74'l) ab J! . 5-1266	<p>U81+ 4) b '! . 5-12664B 41 271;- 878T# 3 1. 438. 4;@4774,4=1-43</p> <p>'060-T,-5,'4 ; '234 ; 41 ; '-5,'2*'D 732B-80'2781-28?QVHNF81P</p>
!" %&'(\$)\$%€	U81+ 4) 34 37! . 5-12660#874\43B	<p>U81+ 4) 34 37! . 5-1266B +;4B 41 '71;- 8* 42;'8.'2781-2470+5;'8 '#8&8;8< 4>18914<'K4< +438. 2A'(3;- . 32B08'045-'83'--.'4B 41;- ;'30-'#8&8;8< 4B +,'*- 4B 41;- ;'2K1FJ2<<-23 171;- 2+ '30-'2*'D 7341-4287-470#060-T,-5,'-K4< +438.'8.'B 0#70'30-62781-'?5-'IHJ'81'4'85-A'(3;- . 32B08'045-'*-.'4B 41;- ;'30-'#8&8;8< 4B +,'*- '4B 41;- ;'=>'38'30#361GLJ2<<-23 171;- 8A'(3;- . 32B-80'4'2781-'8?78=110J'8.'2*'D 7341-42B +,'1-7-5-'301-'IGJ2<<-23 171;- 82781-470' -K4< +438. A'(3;- . 32B-80'4'2781-'8?75-'IHJ'81'4'85-'B +,'1-7-5-'2K1FJ2<<-23 108=12A'</p>
!" %&'(\$)\$%€	U81+ 4) 34 37! . 5-1266Q_ +T-2VB 812/8,-9-'12-'@874 \43B J	<p>\$0-'_ +T-2VB 812/8,-9-'8?U81+ 4) 34 37! . 5-12661-789 + -230-'19818?30-'#>18914<'4 ; '4B 41 271;- 8* 42;'8.'2781-2470+5;'8 '#-K4< 2A(3;- . 32B +,'*- 4B 41;- ;'=>'38'30#361GLJ2<<-23 171;- 8A\$0-'VB 812/8,-9-'4B 41 271;- 878T8 -'3 1<'8?30-'4>>18>143'78=12'8T-470'2*'D 73-K4<'2781-'8?78=110J'4 ; '71;- 8 78T'3'8'3 1< 287'30-'4>>18>143'78=12'12'8T-470'2*'D 73-K4<'2781-'8?75-'IHJ'81'060-1AUB1;- 34+24'8=371;- 878T2->7?7 78=12 2VB 347330-'VB 812/8,-9-' B-'28',23 ; '4'85-'8174,'30-'Z??7-'8?); < 228. 2A\$0-'VB 812/8,-9-'4B 41 2=>'38'2 5. 'IPJ#VB 8T(708,4120#28?oNLM LLL'loHLLL'>-16-4U'38+ 78< + 9 ?1-20<-.'B 08'78< >,-3'30-'#8&8;8< 4V18914<'4 ; '045-'*-.'1-78< <- . ; ; '*630-'#78= 2. 8T4 ; S3T'881+ 43B1A</p>
!" %&'(\$)\$%€	U81+ 4/8,-9	<p>U81+ 4/8,-9-'B +;477->330-'#8&8;8< 44 ; '914. 3GL'08=128?78,-9-'71;- 8A</p>
!" %&'(\$)\$%€	U81+ 4c=,7/8423! . 5-1266	<p>U81; 8;8< 44 ; '80 8;8< 408; -12M3;- . 32B-80'2781-28?Q81060-18.'#-K4< 2B +,'*- '4B 41;- ;'=>'38'GL'2<<-23 108=128?71;- 8+ 'Uc/!'78=12 2A# '4B 41; + 9 71;- 878Tc=4,86+ 9#2781-2M60-10-5,-'K4< 2B +,'*- '95. '>18186+ '4B 41; + 971;- 8A</p>

!" \$%&'(\$)\$%&'	U81+ 4# 233-3'8?5- 70. 8,896	V,- 42 '52330:'8,8B+ 9B-* 23 '81#71; -3+ 781< 438. R033-RSSB BBA?A; =S-914. S4 < 428. h+ 78S-K4< 25#h71; -9A-O>
!" \$%&'(\$)\$%&'	U81+ 4# 3 1. 438. 4! . 5- 1266	U81+ 4# 3 1. 438. 4! . 5- 12661-789. +- 230-'#>18914< <-'4 ; '< 464B 41' =>'3'CL'2 < -23 '108=1278130-'#&#>8< 4A'g8='< 46*-'4B 41 -; '78,- 9-'71; -3781-K4<'
!" \$%&'(\$)\$%&'	U81+ 4b -< 814!' . 5- 1266	U81+ 4b -< 814!' . 5- 12661-789. +- 24 ; '95-278,- 9-'71; -33'23; -. 32B08'2-77-22=,,678< >,- 3'30-'# 3 1. 438. 4'@4774,4=1-43'-K4< + 438. 2B-30'914 - 287081'090-1A) . '8??74;'#34. 271>3-21-C=4; ; '4 ; '< =23*-'2. 3; 4- 736718<'30-'# 3 1. 438. 4'@4774,4=1-43'Z??7-A
!" \$%&'(\$)\$%&'	U81+ 4(8=30-1.'/8,- 9	U81+ 4(8=30-1.'/8,- 9 '< 46914. 33043608=128778,- 9-'71; -84 ; '28>08< 81-'234 ; + 933'23; -. 32- 41 + 930-'# 3 1. 438. 4'@4774,4=1-43'&#>8< 4A#23; -. 32B08'045-' 83- 41 -; '30-'?,,; #,8< 4< 46*-'4B 41 -; '71; -37817-134+ 'W90-1X-5; '-K4< + 438. 2=>8. 'B0#0'423; -. 3042
!" \$%&'(\$)\$%&'	U81+ 4(343'/8,- 9-'43f47128. 5+,- 0) ,,	U81#1-789 -88. '>8,76+ 781< 438. 1A,- 42 '524R033-RSSB BBA77A; =S74< >=2-25f-. 35422-22< -. 35# 103< ;'81
!" \$%&'(\$)\$%&'	U81+ 4(343'! . 5- 1266	O33-RSSB BBA77A; =S74< >=2-25f-. 35422-22< -. 35#-K4< 203< ,
!" \$%&'(\$)\$%&'	U81+ 4(343'! . 5- 1266	U81+ 4(343'! . 5- 12661-789. +- 230-'#71; -. 34'4 ; '< 464B 41' =>'3'CL'2 < -23 '108=1278130-'#&#>8< 4A
!" \$%&'(\$)\$%&'	U81 04<'! . 5- 126614,'74< >=2 2	U81 04<' 8- 21- 789. +- '30-'#>18914< A_ -'B+'4B 41' 71; -37812781-28. 'W90-1X-5; '-K4< 218. ,6'4278,8B 2R
!" \$%&'(\$)\$%&'	U813W462(343'! . 5- 1266	U813W462(343'! . 5- 12661-789. +- 230-'#-K4< + 438. 24 ; 'B+'9. - 14,6914. 371; -8+'5418=27+; ; 27812781-28. '30-'090-1,-5; '-K4< + 438. 'B0#0'14. 9-'718<'F'3BPA/1; -3781090-1,-5; '-K4< + 438. 287H< 46*-'4B 41 -; A#23; -. 3241-'-,9f,-NB-'-. 78=149-'30< '3B31-'30-'#-K4< + 438. 24 ; '045-'30-'1-2-,322. 3
!" \$%&'(\$)\$%&'	U14. 72b 418.'! . 5- 1266	\$0-'#1-789 -88. '>8,76+ 781< 438. '8. '>49-'H'8?30-'= 5- 12667434,89A

! " \$%&'(\$)\$ %&`	U14 7274 '! . 5-12687(3=*-. 5+-); 54 7-; '234; + 971; 8B+!*-'95-'8178=12 2B 404 '#2781-8?Q81090-1?81090-10-5;'#78=12 24; 'B 42781-8?H81090-1?81234; 41 '-5;'#78=12 2A (3;- . 32045+ 9- 41 -; '30-'#; 8< 4< 46*-'4B 41 -; '=>'33 4< 4K< =< '8?G'71; 82B 42781-8?G'81090-1A\$0-'#; 8< 47=117= =< '< =23+ 7=; -'43- 423 301-'090-10-5;'#78=12 2A); 54 7-; '234; + 9; - 15+ 9718<'478< *+ 438 '8?/XW'3 23; 9V); 54 7-; 'V,47<- . 34; S8T# 3 1. 438 4'@4774,4=1-43 '78=12'< 46. 83 -K7-; 'G'71-; 8A
! " \$%&'(\$)\$ %&`	U14 T,+ '4 ; 'b 41204,'/8,- 9-	#8&8< 41-78+. 32B 404334; 2781-8?G'81< 81-41-'4B 41 -; '^'78=12'71; 8218 -'2=;'6 4138B 41 '4; - 91-'43U14 T,+ '4 ; 'b 41204,A'(3;- . 32B08'045-'4 '# 8&8< 4. 81< 4,6-. 3 130-'78,- 9-'B 42781-8?G'81< 81-'234; + 9A'#/- 132743-'178+. 321-7-5-'8 -'8138'878=12'71; 821; ->. ; + 98 '8; 828,+ -J'81-470'090-1,- 5-; -K4< + 438 '>422; 'B 42781-8?H81090-1A/1; 82< 46*-'78= 3; '38B 41 '/8,- 9'(3; + 2)-C=#<- . 37A 48181< + 811-C=#<- . 37A81-; -735-2+ '30-'24< -' < 4. -142); 54 7-; 'V,47<- . 3A
! " \$%&'(\$)\$ %&`	U14 T,+ '/8,- 9-	U14 T,+ '/8,- 9-'1-789 + -271; 8718<'30-'# 3 1. 438 4'@4774,4=1-43'474 -< 7>'8914<'4 ; '-. 78=149-223; -. 323'2'< 8#8-K4<'2781-233'30') 74 -< 7\-'781 2 8??7-'81-54=438 A /8=12'71; 8< 46*-'914 3; '81#871; 8< --3+ 9*8308730-'78,8B+ 99+,-,+ -28A#871; 82311-.'+ '30-'8&8< 4V18914< < -*A#871; 82914 3; '8130-'W90-1 X-5;'1WVJ%K4< + 438 'B 42781-28?HVN81PA UBT< 81-' + 781< 438 '8 'U14 T,+ '/8,- 9-12#Z '>8,76V78 317330-\-923141V43GEPD'G'O'LE^A
! " \$%&'(\$)\$ %&`	U14 T,+ '/8,- 9-'(B-8-14 ; 'C ('); < 828 2)'23;- . 3< 46*-'914 3; '4 54 7-; '234; + 943U14 T,+ '8178,- 9-0-5;'23; 62-77-22=,678< >,- 3; ; =1+ 92-78 ; 41627088,A\$0-'78,8B+ 9-K4< + 438 28T; 8< 42 41-78 2+ -1; '814 54 7-; '234; + 971; 8R ""p); 54 7-; 'V,47<- . 3%K4< 28730-'/8,- 9-'@841
! " \$%&'(\$)\$ %&`	U14 T,+ 'V+ 17-'! . 5-1268	U14 T,+ 'V+ 17-'! . 5-12681 789 + -22 78; 41627088; 4778< >, 40<- . 3*6<- 4 28730-'#4 ; '2B +; 9387?-'1>,47<- . 34 ; '71; 8781#W90-1X-5;'%K4< 2>422; ' B 42781-8?Q81090-1A
! " \$%&'(\$)\$ %&`	U1-2 8V4727! . 5-1268	(3;- . 32< 46*-'914 3; '71; 83018=9030-'# 3 1. 438 4'@4774,4=1-43'Z 194 + 438 '1#Z J'814; 54 7-; 23- 6+ '090'27088,A 1-; 8-24B 41 -; 'B0-' 2781-8?H8191-43 14-41 -; '+ '090-1,- 5;'#2=*D 73 -K4< 2A
! " \$%&'(\$)\$ %&`	U1+ . ; 2! . 5-1268	U1+ . ; 2! . 5-1268B +; '914 3G'08=1287c-. -14;% =7438 '71; 8=>8 '-. 314 7-'38
! " \$%&'(\$)\$ %&`	U18 3\4 9-'/8< < =. 86/8,- 9-'0 -23+ 23 1/4< >=2	/1-; 8781# 3 1. 438 4'@4774,4=1-43'1#J- K4< + 438 242-54=43; '*42; '8 '1-7-8387478>68730-'2781-1->813718<'30-'22+ 949- 76A'%K4< + 438 28 'B0'70'4 2781-8?G81*-'33 1042*-'-'-41 -; 'B +!*-'78 2+ -1; '8171; 8A\$14 2- 171; 8-2. 834B 41 -; '81#8-K4< + 438 2?30-'23; -. 304278< >,- 3; '-C=54,- 3 78=12 B81TA
! " \$%&'(\$)\$ %&`	U=1< 4 '!. 5-1268	U=1< 4 '!. 5-12684B 41; 271; 87812781-287F'4 ; 'P8 '30-'090-1,- 5-; '-K4< + 438 2AUBT2=130-1+ '81< 438 '>,- 42 '2-'30-'%K4<' /8=12 '9C=54,- 7+ 243R 038188B BB A=1< 4 A; =S1-923141S K4< h78=12 h-C=54,- 7+ 2A; ?
! " \$%&'(\$)\$ %&`	c41. - 1Q -**! . 5-1268	\$0-'! . 5-1268477->371; 8781W90-1X-5;'78=12 278< >,- 3; 'B 42781-28?H814'85-A
! " \$%&'(\$)\$ %&`	c-. -54/8,- 9-	c-. -54/8,- 9-'477->3278134 2- 171; 8#878=12 22-77-22=,678< >,- 3; 'B 42781-28?H3018=90PA
! " \$%&'(\$)\$ %&`	c-819-'UEK! . 5-1268	! . 5-126871; 8< 46*-'914 3; '+ '2-5-14'2=*D 7341-423823; -. 32B08'78< >,- 3'= 5-12680-5;'B81T'3018=9030-'#>'8914< A)'< + * =< '2781-8?75-'21-C=4; '8 W90-1X-5;'-'K4< + 438 2'8171; 878 2+ -1438 2A (3;- . 32< =23>185+ -'478>68730- 4#834 271=333'1-7-5-'78 2+ -1438 A/1; 824B 41 -; '4241-2=387#; 87<- . 3138 'B +!*-'477->3; '4234 2- 171; 8V/1; 8

!"#\$%&'(\$)\$%&'	c-819-388.'! . 5-1286	/1-; 8B+; *-4B4t-; ;'812-7R+; ;090-1,-5,-;2="D732B-802781-28?F'81PAV,-42.'78. 2-,330-'B-*28.'81; -34+2A
!"#\$%&'(\$)\$%&'	c-8194#@4-323/8,-9.'8?" =12-98?b -17-! ! . 5-1286	<p>\$0-'# 3 1 438. 4'@4774,4=1-43 'V18914<'24.'+ 3 1 438. 4,61-789. +-; '7=117=,=<'3043-234=90343. =<-18=2090'27088,2+'30-'! . 8; '(313 2M4 4 4 4 ; '830-T 78=-. 3!+2b -17-14B4t; 271; ;812781-28?HVF'81P'8.'30-'W90-1X-5,-;K4<+438. 28?30-'# 3 1 438. 4'@4774,4=1-43 'V18914< A</p> <p>('781-'1->8132208=; '*-'1+7=; -; 'B-8030-'23-; - 32?+ 4'090'27088;'34. 271>381?18<'30-'# 3 1 438. 4'@4774,4=1-43 '8?7-A); 54. 7-; 'V,47-<- 3M'X'4 ; '</p>
!"#\$%&'(\$)\$%&'	c-8194/8,-9.'4; '(313.'! . 5-1286	c-8194/8,-9.'a'(313.'! . 5-12861-789. +-230-'# 3 1 438. 4'@4774,4=1-43 '1#&8<4V18914<A/8,-9.'71; ;8<46-'4B4t-; ;'81-K4<'2781-278<>-3; '4330-'090-10-5,'8. 6A# '81-1'381-7-5-'71; ;81090-10-5,'#&-K4<+438.'2781-2M3-; - 32. --; '381-C=-2330438?74;'#&-K4<+438.'1-2-,32*-'2. 3. 4-73638'30-'
!"#\$%&'(\$)\$%&'	c-8194# 238-3'8?5-70. 8,896	\$0-'#1-789. 88.'>8,76'81c-8194\$-7074.'*-78=; ;'8.'30-'#B-*28A
!"#\$%&'(\$)\$%&'	c-8194(8=30-1.'! . 5-1286	c-8194(8=30-1.'! . 5-12861-789. +-230-'#&8<4V18914<<-4; ;'B-.78<-230-'2* < 228.'8?#&-K4<'2781-2A/1; ;8-295-. '812781-28?HVF'81P'8.'30-'W90-T X-5,-;K4< 2A'(3-; -. 3241-'1-C=4; ;'382* < 84.'8??74,'78>68?30-'#1-2=,32*-'81-'71; ;374.'*-4B4t-; ;A
!"#\$%&'(\$)\$%&'	c-8194(313.'! . 5-1286	<p># 3 1 438. 4'@4774,4=1-43 '1#&-K4<+438. 2B+,*-'78. 2+ -1; ;'8171; ;81B-8030-'-K7->38.'8?% 9,80424(-78.; 'X4. 9=49-1M185+ -; ;'304330-2-'K4<+438. 2 1->1-2. 34090-1,-5,'8?470+5<-; . 3'41-'78<>-; 3; ;'B-8043-4234914-'8?75-'1988.'J'4 ; M'30-'D; 9<-; . 38?30-'474 -< 7; ->413<-; . 3M1-'78<>414*,-'38?1-20< 4 0-5,'23; +243c-8194(313.'! . 5-1286A</p> <p>" 871; ;8-24B4t-; ;'81231 ; 4t,'-5,-;'-K4< 2AZ??74;'# 3 1 438. 4'@4774,4=1-43 '314. 271>32208=; '*-'<4+; ;' 4-736?18<'# 3 1 438. 4'@4774,4=1-43 '38'30-'c-8194(313.'! . 5-1286Z??7-'8?1. ; -1914; =43'); < 228. 27811-5+BA</p> <p>\$0-'78,88+9-230-,'238?71; ;81#&-K4< 2R</p> <p>%K4< R(781-'81c-8194(313'/8=12-'/1; ;8'q'-C=54,-. 378=12'!>1-'?K4 ; ; = < *-181-K>,4. 438.</p> <p>) 13R1HVF'81P'8) 13ELEL</p> <p>) 14* #781HJq) 1* 7N1LEMLLN</p> <p>) 14* #781FVF'81P'8) 1* 7N1LEMLLN4 ; '4GLLQ-5,'78=12'38*-' ; -3 1< + -; ;'473 178. 2=,3138. 'B-80; ->413<-; . 3</p> <p>@8,896R1HJq@8; EELGd</p> <p>@8,896R1FVF'81P'8) 1* 7N1LEMLLN4 ; EELGdM1EELQd</p> <p>/O-< 2316R1HJq/O-< 'ENEEd</p> <p>/O-< 2316R1FVF'81P'8) 1* 7N1LEMLLN4 ; EENEEdM1ELENd</p>
!"#\$%&'(\$)\$%&'	c-1< 4. 4/8< < =. 86/8,-9	c-1< 4. 4/8< < =. 86/8,-9.'1-789. +-230-'C=4,868?30-'# 3 1 438. 4'@4774,4=1-43 'V18914<M4.; '71; ;838B 4t; 24; -91-'B+,*-'4B4t-; ;'8.'478=12'0'6078=12' *422A/8=12'71; ;8B+,*-'95-. '812781-28?HVF'81P'8.'30-'090-1,-5,-;K4<+438. 2A' 871; ;8B+,*-'4B4t-; ;'28.-6'81-41 +94&8<4V18914<'1-2=,328?4. 6 234 ; 4t,'-5,-;'-K4<+438. 2M1'812781-2*-. 8B'H8.'090-1,-5,-;K4<+438. 2A(3-; -. 32208=; ;'1-C=-23478>68?30-'8?74;'2781-'1->813*-'2. 338'30-'Z??7-'8?); < 228. 2'\-781 2M-1< 4. 4/8< < =. 86/8,-9.'M1EGL'c-1< 4. 4VW90B 46V187=23c 185-1M) 'NNH.'^'81-54=438. A

!"#\$%&'(\$)\$%&'	c-362=19/8,-9	c-362=19/8,-9 '1-789 +-230'C=4,668?3D'# 3 1.438 4'@4774,4=1-43'1#&f&e,8< 4+'3D'4 < 228 2>187-22A# '4; ;88 '3D' /8,-9 '4B41; 28 -'78=12'71; ;8+'-4702=*D 7341-4'81090-T,-5,-'K4< +438 '2781-28?75-'81*'-33 1A/1; ;87814W90-TX-5,'2781-'8?78=1B+,*-'95-, '433D'; ;271-38 '8?3D'; ->413< -. 3A
!"#\$%&'(\$)\$%&'	c8; -. 'c43'! . 5-1266	c8; -. 'c43'! . 5-1266 1-789 +-230'474 -< #719818?3D-'#&e,8< 4V18914< A') >>,74 32B08045-'2-77-22=,678< >,-3; '3D-'#&e,8< 4'41'-,9#,-'81 =,; -1914 =43'4 < 228 A'S0'! . 5-1266B+,914 32K'2 < -23 T= ;88?71; ;8781-470090-T,-5,-'K4< +438 '2781-'8?H1M8TPA'/1; ;8< 46*-'4>>,+; '38B41' 9,-14'; =7438 '1-C=4< -. 32B0-1'4>>,74*,-'4; 'B0-. '4>>185; '*63D'4>>18>143'; ->413< -. 3A); ;88 4'71; ;8B+,*-'4>>,+; '42,-,735'71; ;8A
!"#\$%&'(\$)\$%&'	c8 :494! . 5-1266	
!"#\$%&'(\$)\$%&'	c81: 8 '/8,-9 '0c-8194	(3; -. 32B08045'>4137>43; '+ # 3 1.438 4'@4774,4=1-43'V18914< 2+'3D'-#09027088,241-'B-,78< -; '43c81: 8 '/8,-9 A# '< 4 6747=< 234 7-2MD'78,-9 '2 4*,-'384B41; '78,-9 '71; ;8781-K< >,416> 181< 4 7-'+'#78=12 2A
!"#\$%&'(\$)\$%&'	c81: 8 '/8,-9 '0b 422470=2 332	W90-TX-5-'# 3 1.438 4'@4774,4=1-43'&e,8< 4V18914< < -'K4< 2B ;8781-28?H81*'-33 1B+,*-'78 2+ -1; '8178,-9 '71; ;8=>8 '1-7- ;88?3D-'8?74,' 7-13?743 S ;8,8< 4'34 271>3'2-> 7?7 78=12'71; ;84,87438 'B+,*-'-3 1< +; '*63D'474 -< 7; ->413< -. 3+ 58,5; A
!"#\$%&'(\$)\$%&'	c82D-' /8,-9	c82D-' /8,-9 '1-789 +-2#,-5;'B81T'4; '914 324< 4K< =< '8?8 -'6-4T8?71; ;8781-K4< +438 '2781-28?Q81*'-33 18 '090-T,-5,'78=12 28 6A'#71; ;8< 46*-'78=3; '38B41' 'c,-14'; =7438 '1-C=4< -. 32M 48181< +811-C=4< -. 32M1,-,735-2+'3D'24< -< 4 . -142); 54 7; 'V,47< -< . 371; ;8AZ??74,'K4< '2781' 1->8132208=,*-'2. 3+'B ;8783D-T4>>,7438 '< 43 14,2A
!"#\$%&'(\$)\$%&'	c8=70-T/8,-9	#'4; ;88 '381-789 +-93D-'19818?3D-'#7=117=,< +'3D'4 < 228 21-5+B'>187-22M 8=70-1B+,'914 371; ;8781-K4< +438 '2781-28?43,-423H81*'-33 T+'090-1,-5,'2=*D 7341-42% 18,+923; -. 32B+,*-'>,47; +'78=12 2433D'; ;271-38 '8?470; ->413< -. 3V8< >,-38 '8?4?;,*#7=117=,< '< 461-2,3+'2B>08< 81-' 234; +9A

!"#\$%&'(\$)\$%&'	c147-;/8,-9'4; '(-<+ 416	\$0- '# 3 1. 438. 4'@4774,4=1-43 'l#eJ>18914<'21-789. +-; '3018=90'314. 271#3-54,=438. '81'30-'; -3 1<+ 438. '8?78,-9'71-; @AV,-42'78. 317330-'-\-96234128??7-'81 +781< 438. RHPQ&PN#ELL'-K3AFCEQ81FCEH8T*6-< 4+0,'71H` 9147-A; ='81'; #T-1. 2 9147-A; =A
!"#\$%&'(\$)\$%&'	c147-.4;'! . 5-1266	c147-.4;'! . 5-12661-789 +-230-'#V18914<'4;'4B41 278,-9'71-; @ '81'30-'2=77-22-;'78< >,- 38. '8?30-'# 3 1. 438. 4'@4774,4=1-43 'l#eJ
!"#\$%&'(\$)\$%&'	c14;' /4 68.'! . 5-1266	/1-; @< 46*-'4B41-; '81< + * =< '2781-28?Q81H8. '0#0-1,-5,-K4< 2; ->-; + 98. '30-'#@78=12 A'Z??74,'314. 271#3B +, -; '3B*-'2. 33B'30-'Z??7-'8?); < @28. A! >8. '1-7-#38?314. 271#3M1-; @B+*'-'4B41-; '42;-29. 43;' + '30-'78,-9'7431,8970413AV,-42'78. 2=,330-'43. 2378,-9'7431,89781; -31+2A
!"#\$%&'(\$)\$%&'	c14;'e4,-6(313.'! . 5-1266	! . 5-126671-; @241-'4B41-; '81'4Q810#0-18 '< 8230#0-1,-5,-K4< 2'(--'30-'78< >,-3'>8,7643R03B-288B BBA#52-A; =S7< 2GS422-3S@ HL@UN@NHE0H) j O %PE&NHV/Fj %&GLEUS#-K4< 71-; @; ?
!"#\$%&'(\$)\$%&'	c1+ .-,'/8,-9-	c1+ .-,'/8,-9-'1-789 +-2# 3 1. 438. 4'@4774,4=1-43 'l#eJ,-5,'

!"#\$%&'(\$)\$%&`	c185-'/46/8,-9	c185-'/46/8,-9'1-789 +-23D'42456818=278,-9'>1->4143816>18914<14;'B-,78<-24>>,7438 2'814 < 228 '718<'4,+ 3 1-23; '23; -. 3A/1;- 3-29.- 14,6 4B 41;-;'813D-'#090-1,-5,-'K4< + 438 2>422;'B 30'914 -28?HVF'81PA'" 8'71;- 3-24B 41;-;'81#234; 41,-5,-'K4< + 438 2A#71;- 3< 46*- '4>>+;'38< 488T >18914< 2B-3D-'4>>1854,'8'3D-'4>>18>143'474 -< 7; ->413<- . 3M=3< 46. 83*- '=2;'38'2432763D-'/5++438 '(-1+21-C=4<- . 3A
!"#\$%&'(\$)\$%&`	c=+781'/8,-9	c=+781'/8,-9'1-789 +-23D-'#7814 < 228 2>=1-82-2A)'78=12 0 6078=12'1-5+B'*63D'\-923414;'3D-'474 -< 7; ->413<- . 32'B+;2-786>,47<- . 34; S81 71;- 3'81090-1,-5,-'2='D732>422;'434 '477->31*,-'5-.A
!"#\$%&'(\$)\$%&`	c=7/8423(343'/8,-9)',238?78=12 24;'71;- 3-24B 41;-;'81-470-K4< + 438 '2454+4'-;'718<'3D-'314 271>3-54=438 '2->74,23+'3D-'Z??7-8?); < 228 24;' \-781 24;'8,+-'433D-' 78,-9-'B-*23'1BBBBA=,78423A; =J=; -TV182->735'(3;- . 324;'7,71'8 '3D-'3 23; 98-38 A'\$0'; 4-73,+T'38#71;- 3-2033-RSS2 A=,78423A; =Sf A03-
!"#\$%&'(\$)\$%&`	c=2345=2); 8>0=2/8,-9	(3;- . 32B08'2781-'4081H8 '3D-'/8,-9'@841'2); 54 7;'V,47<- . 3-K4<281'4081H8 '3D-'090-1,-5,-# 3 1. 438 4'@4774,4-1-43-'K4< 21B +;1-7-5-'71;- 3 38B 41 2914 =438 '718<'c=2345-2A'(8<- '78=12 234 2-142-C=54-. 378=12 233'3082'8?-'1;'43c=2345-2A \$85+B'71;- 370413A,-42'528R 033-RS4 < 228 A-2345-2A; =S4 < 228 2< 48812571;- 342-
!"#\$%&'(\$)\$%&`	VA< +3B'/8,-9	VA< +3B'/8,-9'1-789 +-23D-'231- 9008'3D-'#&8;8< 4+'224 < 228 2>187-2A'b 82323;- . 32B08 41-'2=77-22=;'94+ +94 < 228 '38'3D-'/8,-9'045-' 4 37>43;'914 -28?HVF'81PA'+ '3D-'#090-1,-5,-'2='D73A(3;- . 32< 46>- 338 '3D-'/8< < 33-'8.') 74 -< 7(34; 41 2'814 54 7-;'>,47<- . 3=>8 '< 4317=,438 1V 4;' < 823#8&8;8< 408;- 12045-'*--.'914 3;'4?='6-418'474 -< 771;- 3'813D-'#B811'8 '3D-'#A(3;- . 32B08'045'. 831-7-5;'3D-'&8;8< 4< 461-7-5-' +; 5+ =4'71;- 3'81#090-1,-5,-'K4< + 438 2; ->-. . 3=>8 '/8< < 33-'4;'8->413<- . 34'1-5+BA

!"#\$%&'(\$)\$%&(')~	WA<,+~! . 5-1266	(3; -. 32<461-7-5-'WA<,+~!71; 3'8178<>,-3'930-'#090-1,-5,-'K4<+438. 2NB-3042781-'8?H81*-33-1M18<'30-'8,8B+92=*D7341-42R*8,896V70-<4236M>0627ZM78. 8<4ZM43D<437ZM426708,896V40+82B>06M =27M% 9,404; '81-9',4. 9=49-A(=*D732. 83,43; 'B+',*-'1-5+B-; '*630-'4>18>143'; ->413<-. 3A# 1-C=-23; M23; -. 32208=; '*-'>1>41; '3B'2>>,62=>>813; 9; 87=<- . 3138. M78=12'; -271=38. 2M6,4' #44>-124; S813 23A)'<4K<=<'8?B-. 3671; 42<46*- '34. 2-11; '3018=9030-'#&#>,8<4V18914<A
!"#\$%&'(\$)\$%&(')~	WA<>-. Q6 . -6/8,-9	'23; -. 3B08470+5-242781-'8?2K812-5-. '8.'4.#31. 438. 4'@4774,4=1-43-'%K4<+438. 'B+',1-7-5-'301-'3B'2K08=128?474 -<4771; 434; S81-K<>38. '78<'
!"#\$%&'(\$)\$%&(')~	WA<>204-'/8,-9	\$0-'U4230-4T>18914<'43WA<>204-'1-C=4. 223; -. 3238'34T-'8. -'ELLO-5,'78=12'+'. 4708?8=1?5'+31' 47#>,41627088,21/89. 465'(7+. 7-'W<4. 4-2M11324; '/,=3-14;(3; +2#31' 47#>,416) 132
!"#\$%&'(\$)\$%&(')~	WA<>3B.'! . 5-1266	\$0-'! . 5-1266477->327-134+'78=12-2NB070045-'*--,'>422; '8.'30-'#&#>-K4<+438. A(3; -. 32<=23*1+9478>68?30-'#314. 271=338'30-'\$-23; 9(-157-28??7-'81-54=438. A#30-'2781-2<--330-'! . 5-126621-C=4<-. 3M71; 43B+',*-'81B41-; '3B'30-' \-94234128??7-'3B*-'>,47; '8.'30-'WA<>3B.'! . 5-126634. 271=3A
!"#\$%&'(\$)\$%&(')~	WA 85-1/8,-9	/1; 482914. 3; '8178=12-234T-. '8.'30-'W90-TX-5,=,; -130-'#31. 438. 4'@4774,4=1-43 '>18914<'>185+; -. '304330-'23; -. 3-41. 242781-'8?H814'85-'8.'30-'C=4,46+9-K4<A @83071; 434; '243247381678<>,-38. '8?30-'X) &\ '1-C=4<-. 3B+',*-'4B41-; A/8=12-2304341-. 83-C=54,-. 33B'X) &\ '81<418178=12-2<46-41'-. -735-'71; 43A" 871; 43B+',*-'4B41-; '8178=12-234T-. '8.'30-'(34; 41; '-5-A

! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	W41: + Q < < 8. 2! . -5-1266	/1-; 8< 46*-'4B41; -;'8T281-28?HVW8TTP+'W90-TX-5;'78=12-28??-1;'3D18=90'3D-'# 3 1. 438. 4'@4774,4=1-43 4;'4>>185;'*63D-'4>>18>143'; ->413- -. 3AU; 4;'4>>1854;'1-232B-3D'3D-'\'-923141A
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	W41: + 9! . -5-1266	V,-42'2-'3D-'31*,-'*,8BA/1-; 8T83D-1#78=12 2B-3D<+<=<'W2781-28?H<46*-'914. 3;'473 178. 2;3138. 'B-3D'3D-'4>>18>143'; ->413- -. 37044A" 871-; 8 24B41-; '8T234; 41;'5;-'K4< 2M.; '83=888. '270419; A) '2-'270419;'8T-47078=12'1-781-; '8. '3D-'23; -. 3314. 271>3A(-'2->74;'? -22-738. '8?3D-'
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	W41781; /8< < =. -8/8,-9-	# 3 1. 438. 4'@4774,4=1-43'78=12 2< 46*-'4B41; -;'71-; 8T78=12 243W41781; /8< < =. -8/8,-9. ASO-'<+<=<'914. -'8T914. 3; 971-; 3-2Q'8T090-1,-5;# 78=12 24; H'8T234; 41;'5;#78=12 2A(3; -. 3208-; '2* < 88??74;#314. 271>32'3D-'\'-9231438. '4; '\- 781. 2Z??7-'8T'3D-'314. 271>32'3D-'54=43;'*63D-' 4>>18>143'747=,36-K>-13ALBT< 81-'81< 438. M; ,42'5283D-'B-'28 R038SSBBAD4781 A; =SS-23; 9571; @6K4< A42>
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	W413B-7T/8,-9-	W413B-7T'1-789. +23D-'# 3 1. 438. 4'@4774,4=1-43'8=>8< 4'81>=1>82 28?4 < 228. A/8=12'71-; 8B+'-'914. 3;'8T090-10-5;'2-'D732B-3D'914 -28?081* -33'4 (34; 41. 0-5;'2-'D732B+'-'54=43;'8. '4. '+; -5+ =4*'422A) 0-5. 241'4,28'78. 2+ -1;'8T'W413B-7T/8,-9-'71-; 8AZ 3D-'178=12 B8T'B+'-'54=43;'8. '4. +; -5+ =4*'422A
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	W41541; !. -5-1266	(3; -. 32B08'045-'41. -; '3D-'# 3 1. 438. 4'@4774,4=1-43'1#81; 8< 4B-3D'4914. -'8?P8. '43,-4233D1--'W90-TX-5;'K4< +438. 2< 46C=4,86'8T); 54. 7-; '(34; +9 (3; -. 32B-20+ 938=2'#8-K4< 2'8T); 54. 7-; '(34; +9208-; '1-C=-23D433D-'#8) < -174278??7-'2.-; '4. '8??74;#314. 271>3; +73638'W41541; A '/1-; 8388 41; '3D-'*470-812; -91-'8T1. -B'23; -. 32. 834 < 83; '4234. 2-123; -. 3228??1-; '8. ,68. '3D-'*4228?) V8T'#8-K4< +438. 218183D-11-5+B-; '
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	W415-6b =; /8,-9-	S0-/8< < 83-'8. '); < 228. '1-789. +23D433D-'#2< 81-; -< 4; +9304. '78. 5. 38. 4;'78=12 24; '95-24>>18>143'B-9038'3D-'#8+'3D-'4< 228. '>187-22A W6 /12/81-'7=117=;< * -9+ 2434'090-1,-5;'304. '3D438?< 4. 683D-178,-9-2A# 23 4' 8?914. 3; 971-; 838-. 3+ 923; -. 32*42; '8. '-K3 1. 4;'K4< +438. 2,#-'3D-' #M. 3+ 923; -. 3241-'B-,78< -'3'34T-'>,47< -. 3-K4< +438. 28??-1; '*6+; -5+ =4; ->413- -. 3243W6 /; =1+ 9Z1+. 3138. A8-728. 24'8=3>,47< -. 34; '71-; 8 41-'*42; '=>8. '3D-2'>,47< -. 3-K4< +438. 24; '41-; -7+ -; '*63D-'+'; -5+ =4; ->413- -. 37044+> 12B. AV,-42'1-? 13'3D-'74 < -< 7\ -9=,438. 22 738. '8?8=1 7434,89=-'8T1; -34,2A
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	W423- 92/8,-9-	(3; -. 32< 46-41. '42< 4. 642GL'2< -23 108=128?71-; 33D18=908. -'8T< 81-'8?3D-'78,8B+ 9R1EJS0-); 54. 7-; 'V,47< -. 3V18914< '8?3D-'/8,-9-'@841; '1) VJWVJ'S0-
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	W45-181; /8,-9-	% 3 1+ 923; -. 32208-; '4114. 9-'3'045-'4. 54. 7-; '>,47< -. 32781-2'81B41-; ; +73638'3D-'Z??7-'8?3D-'\'-92314143W45-181; /8,-9. ASO-'1-923141B+'4B41; '8-' 78=12'71-; 8T814. ') V2781-'8?H4; '8. -004?78=12'71-; 8T8142781-'8?QA" 871-; 8-24B41; -; '8T2781-2=; -10AS0-'< 4K< < < ') V71-; 84B41-; '3'4. 623; -. 3 < 46. 83-K7-; '78=178=12'71-; 8ZA

! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	VAB4#V47?7! . 5-1236-78=149-223; -. 3238704,-. 9-'30< 2,5-2B0+ '+'090'27088''634+9); 54. 7-; 'V,47- < -, 3-K4< + 438. 24; ; '30-'#&e;8< 4A(3; -. 32B08'045-'>4137>43; ; '+'30-2'>18914< 2< -f03C=4,86'8178,-9-'71; -3V4; ; '208=; ; '1-C=-23304330-#1-2=,32*-'2. 333'30-'Z??7-'8?); < -228. A) '23; -. 34B41; -; ; '78,-9-'71; -3781) V81#@74. ; -71-42-'30-'3< -'1-C=4; ; '3878< >,-3-'30-#; -91--A
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	VAB4#V47?7! . 5-12364B41; 271; -3781#@090-1,-5,-'K4< + 438. '2781-2>422; 'B-30'4914; -'8?Q81090-1W/1; -8B+'*-'4B41; -; ; '+'30-'78,8B+92='D73R X4. 9=49-') IV4. 9=49-'@NM2316M4-8914-06M78. 8< -7ZWO;82B>06W26708,896M(874.) . 3D18>8,896M#-2- -22a'Z194. +438. NW0627ZNB =27M#8,896M/O < -2316M &-29. '\$-70. 8,896M4. ; 'b 43D< -437ZV,-42-'78. 34733D-') ; < -228. 'Z??7-'781'42='D73*62='D73,23-98?71; -224B41; -; ; A
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	W+,-*-19! . 5-1236\$14 2-1/1; -R# 3 1. 438. 4'@4774,4=1-43'/8=12-2
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~) , , '78=12 2B-30+'30-'# 3 1. 438. 4'@4774,4=1-43'>18914< 'B+'*-'-54=43; '78130-'>83. 34;'38-41 '78,-9-'71; -3A(3; -. 32B08'045-'-41 -; ; '30-'#&e;8< 4B+'*-'-914. 3; ; '2B>08< 81-'234; ; +9A%470'23; -. 3B+'*-'+'; ; -5f=4,6422-22; ; A \$8'5+'B'30'2+ 233=38. V2#@1-789. -38. ' >8,76>,-42-'523R 033>R55BBA/O. ; 1KA; =S474; - < -72S474; - < -72M2>Kr+qEPFN
! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { } ~	WAOV8+ 3! . 5-12361-789. +-23D-'# 3 1. 438. 4'@4774,4=1-43'V18914< < -'I#@781>=1>82-28?4 < -228. '4; ; NB0-1'4>18>143M4. 54. 7-; ; '>,47- < -. 38171; -3A50-' < 4K< =<

!"\$%&'(\$)\$%	Wf,2'818=90/8<<=. 36/8,-9'0@14.; 8.'/4<>=2	Wf,2'818=90/8<<=. 36/8,-9'1-789.+230'#@&8<4V18914<'4';'32-K4<+438. 2A'(3;,-. 32<461-7-5'71;-'378178=12-278<>,-3;'+'30'#@V18914<'8.'30-'*42287914-2-41.-;'+'30-'5418=2='D7324;-'K4<+438.'1-2-,3A
!"\$%&'(\$)\$%	Wf,2 4,-'/8,-9	Wf,2 4,-'/8,-9'B+,477->378178,-9'71;-330-W90-1X-5,'%4<+438. 295.'424>4138?30.'#@&8<4V18914<'=-;'130-'78,8B+978;-'38. 2R
!"\$%&'(\$)\$%	Wf,2 4-'Uf-'_+'@>323/8,-9	Wf,2 4-'Uf-'_+'@>323/8,-9'8??-1271;-3781#@090-1,-5,-'K4<'2781-28?Q814*85-AV,-42'78. 2-,330',43. 2378,-9'7434,89'814,438?78=12-2304341-',9f,-'78171;-3A
!"\$%&'(\$)\$%	Wf4<'8,-9	Wf4<'8,-9'4B4f; 271;-3781W90-1X-5,'# 3 1. 438. 4'@4774,4=1-43'-K4<+438. 2+'B0'7023;-.-. 32-41.'42781-'8?H814*85-A90-\-923412Z??7-';-3 1<+-2781-'7=117=;<'81-,-735-'71;-3UB0+'+'; 5+=4;'->413<-. 32; -3 1<+-'71;-3-,9#+'333?;,?'<4811-C=4<-.-. 3A
!"\$%&'(\$)\$%	WB*4134; '_+'4<'(<30/8,-9 2	WB*4134; '_+'4<'(<30/8,-9 21-789.+-'30'#@&8<4V18914<'424'474;-<'74,6704,-. 9+9>18914<'8?23;- 64;'B-,78<-24>>,7438. 2718<'23;-.-. 32-. 18,-;'+'#78=12-2A'(3;-.-. 32<46*'4B4f,-;'4 54. 7;'234; +94; S8171;-3781090-1,-5,'78=12'B81T'42;-3 1<+-;'*630-'&-4.'8?-470/8,-9-A/1;-32 4B4f-;'8.'4.'+'; 5+=4,78=12 0 6078=12'*422A
!"\$%&'(\$)\$%	WB234! . 5-1236) 3WB234! . 5-1236M; <228. 2; -728. 241-*42; '=>8.'30-'23-. 9308?423;-.-. 322-78; 41627088,7=117=;<A'WB2341-789.+22-78; 41627088,28??-1+930-'# 3 1. 438. 4'@4774,4=1-43'>18914<M; ;'23;-.-. 32B08'-41.'30-'# 3 1. 438. 4'@4774,4=1-43'; 8<4V42>4137=43; 9+'30-'<823704,-. 9+9V78<>1-0-. 25-M+3 1; 27=,4167=117=;<'4544*, -A (3;-.-. 32+'30-'?;, '# 3 1. 438. 4'@4774,4=1-43'>18914<'<461-7-5'=>'33GL'71;-3A# '81-1'381-7-5'30-'?;, 'GL'71;- 3230-'78,8B+978;-'38. 2<=23*-'<-3R \$0-'# 3 1. 438. 4'@4774,4=1-43'; 8<4<=23*'78<>,-3;'B-30'42781-'8?GL'81<81'>8+324;'30-'23;-.-. 3<=2378<>,-3'43,-423G090-1,-5,-'K4<+438. 2B-30'4
!"\$%&'(\$)\$%	WB,+ 2! . 5-1236	WB,+ 24B4f; 278,-9'71;-333'23;-.-. 32B08'045-'1-7-5; '4.'# 3 1. 438. 4'@4774,4=1-43'; 8<4B-30'42781-'8?GL'81090-14; ;'045-'82781',-22304.'78=1+'4. 68.-'8?30-'2K-K4<+438.'918=>2A UBT<81-'+'781<438.'>,-42'523R 033-R5BBA08,+2A; -S4< 228. 25-914; 4<S314. 2-'1S314. 2-'1A03

!"#\$%&'(\$)\$%&'	VB,6" 4<-2! . 5-12&6	VB,6" 4<-2! . 5-12&6 914 32=>'3'GL'= . @28?71;- ;33B 41 '68=178,- 9'914 =43B '1-C=4<- . 32?68=- 41 '2781-28?H810?P8 '3D'O?0-1,-5,'8?3D-'# 3 1. 43B 4' @4774,4=1- 43'-K4< 2A UBT3D-'< 8231-7. 371-; 65,47<- . 3+ 781< 43B '>,- 42'52&703>RSSBBAD =A; =S4 < 22B S-; - 1914 =43'03< ,
!"#\$%&'(\$)\$%&'	VB8 '/8,- 9	/1-; -3-24B 41 -; '8 ,6=>8 '1-7- >38?3D-'8??74,'# 34 271>3A'(3-; - . 32B08'045-'1-7-5; '4 '#&=>8< 4VB-3D'4'2781-'8?GL'810?0-14; 'B-3D. 82781'-,-22304 'Q+' 4 68 -'8?3D-'2K'-K4< +43B '918->2A 46*'-'4B 41 -;'=>'3'GL'71-; @23B 41 '4 ' =; - 1914 =43'; - 91- '43WB8 '/8,- 9-A'(3-; - . 32B08'045-' 8378< >,- 3; '3D-'?-,#
!"#\$%&'(\$)\$%&'	VB>-' /8,- 9	VB>-' /8,- 9'914 3271-; -33'3082'B08>1-2 . 32781-28?H810?0-1+'3D'O?0-1,-5; '-K4< +43B 2A/1-; -3-2914 3; '8 '4 '+'; -5+ =4'* 4224; '2; 8 -'2< +41,63B '3D438?3D-'; 54 7-; 'V,47<- . 3V18914< A'/8,- 9'; ->413<- . 32; - 24-'3B' + 3 15+B'3082'B08>1-2 . 3#@2781-228'3D43>18->T>,47<- . 3< 46877=1A)'< 4K<=<'8?GN
!"#\$%&'(\$)\$%&'	VB>-'# 3 1. 43B 4!' . 5-12&6	(3-; - . 32B08'- . 18,'433D-'(7088'8?V18? 228. 4'(3; +2< 461-7-5-'474 -< +771-; -3+'2*'D 7341-42+'B0?03D-6-41 '4'2781-'8?H810?0-18 '#-K4< +43B 2A
!"#\$%&'(\$)\$%&'	VB=903B '/8,- 9	S0-'78,- 9-'4B 41 271-; -3'81< 823) V-K4< 278< >- 3; 'B-3D'4'2781-'8?Q81H14; '81'2781-28?H81'- 33 18 'O?0-1,-5; '#-K4< 2A

! " \$%&'(\$)\$%	VB=2B '@4>323! . 5-1266	<p>VB=2B '@4>323! . 5-12661-789. +- 23D-'#-K4< + 43B '>18914< A</p> <p>\$0-1-781-NVB=2B '@4>323! . 5-126623;- . 32B08-41 '#-K4< + 43B '71-; 3B+NB*D7334>>1854**63D-'1,- 54 3; ->413< -. 3M-7-5-'71-; 3781+; 5+ =4'090-1 -5,-'K4< + 43B 2781B0703D-61-7-5-'42781-'8?QVHVMN8TPA</p> <p>UBT< 8231-7-. 371-; 3+ 781< 43B 'INLFFJ>,- 42'70-7TRO3B-RSSBBAO*=A; =S*=-,,- 3- S474; -< #>8,7603< ,n7"-</p>
! " \$%&'(\$)\$%	VBB 41 /'8< <=. 36/8,-9-'Cb 4164;	<p>" 8 C\$14 38 4/'1-; 3\$0271-; 3< 46*-'-41 -; '3D18-90'781>8143'314+ +9>18914< 2V8 70 -74'4 ; '314 -'27088,2VA ; '< +3416'314+ +9A) ,28N68='< 46-41 '71-; 3 3D18=90'234 ; 41 +; '-K4< 2+ 7,= + 9) ; 54 7-; 'V,47-< -. 3%4< 21) VJMAK4< 278< >,- 3; '3D18=90'3D-'/8,- 9-'X-5-'%4< + 43B 'V18914< '1/XAMVA ; '3D-# 3 1 43B 4' @4774,4=1-43 '%4< + 43B '1#A) , 8 08,- 943 '78=12 B 811' 2-54=43 ; '+'47781' 4 7-'B-3D-') < -174 /'8= 7+8. '% =743B '234 ; 41 2A</p>
! " \$%&'(\$)\$%	VBB 41 '!. 5-1266	<p>\$0-'! . 5-12664B 41; 271-; 3781 2=77- 22=; 2781- 28 ') ; 54 7-; 'V,47-< -. 33 2242B-,, '4271-; 3781 3D-'# 3 1 43B 4'@4774,4=1-43 '>18914< A</p>
! " \$%&'(\$)\$%	Wf< *8; 3(313 '! . 5-1266	<p>Wf< *8; 3(313 '! . 5-12661-789 +- 23D-'#424704,-. 9+ 978,- 9 0-1->4143B16>18914< A) ; ; 3B 4'08 812>8+ 32B +''-'4B 41 -; '+'cV)'74,7=,43B 2781 470+ 5< -. 3+ '='3 '^#78=12 234T-. '+'3D-',4233B 8'6-4128?09027088,A</p> <p>)>>,74 32B08>,4 '3B-. 18,'43Wf< *8; 3(313 '208=; '2* < 3478>68?3D-'8??74,'#314 271>3B0-. '3-2454+4',-'+'f=6A('K'2< - 23 1= 328?4 54 7-; '234 ; + 9 71-; 3B +''-'4B 41 -; '781-470'090-1,-5,-'K4< + 43B '>422; 'B-3D'42781-'8?QVHVMN8TPA" 871-; 3B +''-'4B 41 -; '781'234 ; '-5,-'K4< + 43B '>422 2A</p>
! " \$%&'(\$)\$%	Wf. 3+ 93B '! . 5-1266	<p>Wf. 3+ 93B '! . 5-1266B +,'4B 41 '='3B'GL'08=128?71-; 3AC=54,-. 33B'4>18K< 43,68. -'6-418?474; -< #B 811NMB 23;- . 32B081-7-5-'3D-'?,-# 3 1 43B 4' @4774,4=1-43 '&#>8< 44 ; '045-'-41 -; '914 -28?75-'81*'- 3B T+'3D-'#3D1-'090-1,-5,'2*D 73A</p>
! " \$%&'(\$)\$%	Wf=30+ 2B /'8< <=. 36/8,-9	<p>UBT+ 781< 43B '4' 8=33D-'#1-789 38 '>8,76>,-42'523</p> <p>03B-RSS< 2D=3'077A; =S077S08< -A12-Kr< -. =h+ qFE^O- 4 h+ qNJ GL+ qEEj j F</p>
! " \$%&'(\$)\$%	#,+ 82/8,-9	<p>#,+ 82/8,-9 '914 32474; -< #771-; 3781# 3 1 43B 4'@4774,4=1-43 '090-1,-5,-'K4< + 43B 2A%54=43B 241-'< 4 -'63D-'8-4 '8'3D-'/8,-9-A</p>

!" \$%&'(\$)\$%{	#,+ 8-2# 233-3'8?-\$ 70, 8,896	<p>VW90-T,-5,;#878=12-241-'9,-14,678, 2+-1-;'3B*-'8.'4>4TB-3030-); 54, 7-;'V,47-<-. 3V18914<'78=12-28?30-'/8,-9-% 34, 7-'%4<+438.'@84t.'B-301-?1-. 7-'3B'78=12-',-5-',4,;); -91-'8?; ??7=,36A</p> <p>#S>8,768.'#871-; -8B+;'78,8B'30-)) /\) Z'1-78<-.-; 438, 24; ;'30-'>8,764378,-9-24; ;'=, 5-123-278<>414*,-'3B'#5R</p> <p>EA/1-; -8B+;'*-95-. '81090-1,-5,;#8B8T'8, 6A" 871-; -343234; 4t; '-5-,A</p> <p>NA(781-28?Q1>422+ 9J3018=90P'1090-23'8.'30-'090-1,-5,;'3 232<46*-'78, 2+-1-;'8171-; -8A</p> <p>GA)'< 4K<=<'8?EL'08=128?71-; -8+-'47041-48?090-1,-5,;'B+;'*-78, 2+-1-; A</p>
!" \$%&'(\$)\$%{	#,+ 8-2_ -2-64.'! . 5-1236	\$0-'78,8B+9-230-'#,+ 8-2_ -2-64.'! . 5-1236>8,76'81477->34, 7-'8?); 54, 7-;'V,47-<-. 34; ;# 3 1, 438, 4'@4774,4=1-43'71-; -8A
!" \$%&'(\$)\$%{	#; 4, \ 5-T(313'/8,-9-	<p>14J"(3;-.-. 32B08'045-. 83*--.'4B4t;-;'30-'#8&8,8<4'204,;'*-4B4t;-;'2KIFJ2<-23 171-; -82+'30-'2*'D7341-428?-470#090-1,-5,;'K4<+438.'8.'B0'70'30-62781-;'75-'1HJ>8+ 32814'85-A</p>
!" \$%&'(\$)\$%{	#; 4, 4! . 5-12360@88<+938	<p>#; 4, 4! . 5-1236B+;'4B4t;'=>'3B'^2<-23 108=128?4, 54, 7-;'234; ;+9134, 2-171-; -8J'81-470'090-1,-5,;'K4<'B0-1-'4914-;'8?H81*'-3B'1'2-41-; ;A" 8'4, 54, 7-;'234; ;+9-295-. '81234; 4t; '-5,;'K4<2M-94t; ;'-228?30-'2781-'-41-; ;A(3;-.-. 3241-'1-C=4; ;'3B>185+-'4.'8??74;'#834, 271=3871-2-,36A</p> <p>UBT<81-'+'781<438, M,-42-'2-'30-'71-; -870413A</p>
!" \$%&'(\$)\$%{	#; 4, 4! . 5-12360V=1; =-'! . 5-123643#; 4, 4>8, 2	#; 4, 4! . 5-12360V=1; =-'! . 5-123643#; 4, 4>8, 21-789 +-230-'19818?30-'#7=117=,=<A'_-'B+;'914, 3-9032<-23 108=128?71-; -8'81090-1,-5,;'K4<2B-30'2781-28?Q814'85-A

! " #&'(\$) \$%&	f80. ' /4118, '! . -5-12&&	f80. ' /4118, '! . -5-12&&3f- 432#e- K4< + 43B. '1- 2,328. '4 ' +; -5+ =4,'742 0 60'42 '* 42&A
! " #&'(\$) \$%&	f80. 2VB>T+ 2! . -5-12&&	\$8'5+ B'3D. '#@1- 789. -38. '>8,76'8Tf80. 2VB>T+ 2! . -5-12&&'A, - 42 '52&3D. 'B- * 2& A
! " #&'(\$) \$%&	f80. 2B. 'a_ 4- 2! . -5-12&&0/041,83&	<p>"" 81< 4,'L""""24,2 '24,2 '24,2 "% 0) 'i 0 Z" %i 0 Z" %""""""""b #7182B?3# 3 1 - 34<,81- 10""</p> <p>'Sp'(36-'&-?+ -38. 2pS</p> <p>'34*,- Ab 2B' 81< 4,\$4*,-</p> <p>'s< 2&0&&- 0 4< -R\$4*,-"" 81< 4,[]</p>

!"\$%&'(\$)\$%{	f80. 2B 'a' _ 4- 2! . 5- 12660&- . 5- 1	f80. 2B " _ 4- 2! . 5- 12661- 789. +- 2# 3 1. 438. 4'@4774,4=1- 43' 7!-; -. 34,24 ; '4B 4! 27!-; &24 ; '83D- T2-> 74,'>18914< '2313-28 '4 ' +; -5+ =4'* 42233'23;- . 32B 08'045-'470+ 5; '4914 -'8?78=181*'- 33 1 '8 '# 3 1. 438. 4'@4774,4=1- 43'-K4< 2A>'33 4< 4K< =< '8?QH7!-; &28T -C=-54,-. 3M '4778! 4. 7-'B &3'314 2'- 1!; ->413<- . 3!J>8,-7+ 2A
!"\$%&'(\$)\$%{	f80. 2B 'a' _ 4- 2! . 5- 12660' 813D'b 4< +	f80. 2B " _ 4- 2! . 5- 12661- 789. +- 2# 3 1. 438. 4 &4774,4=1- 43'7!-; -. 34,24 ; '4B 4! 27!-; &24 ; '83D- T2-> 74,'>18914< '2313-2
!"\$%&'(\$)\$%{	f80. 2B 'a' _ 4- 2! . 5- 12660V185+ - . 7-	f80. 2B 'a' _ 4- 2! . 5- 12661- 789. +- 2# 3 1. 438. 4'@4774,4=1- 43'7!-; -. 34,24 ; '4B 4! 27!-; &24 ; '83D- T2-> 74,'>18914< '2313-28 '4 ' +; -5+ =4'* 42233'23;- . 32 B 08'045-'470+ 5; '4914 -'8?78=181*'- 33 18. '# 3 1. 438. 4'@4774,4=1- 43'-K4< 2A>'33 4< 4K< =< '8?QH7!-; &28T- C=-54,-. 3M '4778! 4. 7-'B &3'314 2'- 1 !; ->413<- . 3!J>8,-7+ 2A
!"\$%&'(\$)\$%{	f=; 2B '! . 5- 12660' + 8-2	f=; 2B '/8,- 9-'B + '914 3=>'33 4,< &8?G' 2<- 23' 108=128?4 54 7-'23! ; + 9'8T 2781- 28?HVIM8TP 8 '3D-'#090- 1,- 5,-'K4< + 438 2A'S0- 2'7!-; &2B +,'- '>823; ' 8 '3D-'23;- . 32314 27!&3B &31-? 1- 7-'33'3D'- . 4!- 23f=; 2B '/8,- 9-'78=12'- C=-54,-. 76A
!"\$%&'(\$)\$%{	f=; 43f/8,- 9-	#&8;&8< 4!- 78+ . 324!-'914 3; '7!-; &78T 8 -'2=,'6- 411G'7!-; &2'38B 4! '4; - 9!- -'43f=; 43f/8,- 9-A'(3;- . 32B 08'045-'4 '#&8;&8< 4. 81< 4,6- . 3 13D-'78,- 9' B &3'28>08< 81-'23! ; + 9A'#/- 13?743'1- 78+ . 321- 7- 5-'78=12'7!-; &78T- 470'090- 1,- 5,-'K4< + 438 '>422; 'B &3'4 2781-'8?H8T090- 1A'S81- 7- 5-'3D'27!-; &3D' 23;- . 3B + '<- 3B &3'3D'4>>18>143' ; ->413<- . 3704f8T; - 29. --'33'78 2+ - 13D-'4 54 319-'8T; &4 54 319-'8?477->3+ 93D-'7!-; &A'#7!-; &2< 46*'- 78=; 3; ' d4,4< 4 88/8,- 9-'B,- 78<- 24>>,7438 2718<'23;- . 32B 08'41+'3D-'#&8;&8< 4V18914< A'Z =1>18914< '8?2=*2+ +-; '781- 9. '23;- 643EQ7- . 3 12VILL'741- 1 + 3 1. 2D>2B>>813- &3 24 ; '2- . 8T>18D 7324' 184 '4,'; . '3D< 2, 5- 233 4>> 128. 'B &3'4 ' + 3 1. 438. 4'> 12- 735-A'Z =1>8,76 233 914. 37!-; &78T 4 6090- 1,- 5,-' -K4< '281-'8?H8T4' 85-'73D'-K4< '2+ '4 '4>>18>143' 474 -< &74!- 4A
!"\$%&'(\$)\$%{	d4 242(313'! . 5- 1266	d4 242(313'! . 5- 12661- 789. +- 23D-'#&8;&8< 4V18914< A(3;- . 32208=; '781B 4! '8?74,314 27!&32718<'3D-'#Z 194 + 438 ' + '81- 1331- 7- 5-'7!-; &A'#78=12- 2 B +, 8378= 338B 4! 2! c%1-C=A<- . 33dQ(313'78 2+ 1278<>- 38 '8?3D-'#&8;&8< 433*'- C=-54,-. 333 4! ('O90 27088; &8< 4A
!"\$%&'(\$)\$%{	d4 242_ -2- 64.'! . 5- 1266	(3;- . 32B 08'045-'>41378+43; '+ '3D-'# 3 1. 438. 4'@4774,4=1- 43'>18914<' + '090 27088'4 ; '045'34f- '8 -'81< 81'-K4< + 438 2< 46- 41 '78,- 9-'7!-; &4278,88 2B

!" %&'(\$)\$%<	d4>.4 '! . 5-1266	d4>.4 '! . 5-12664B4! 278,-9-'7!; 8781-;9f,-'23;- . 32B08'045-'914 =43;'78<'30-'# 3 1.438.4'@4774,4=1-43'<4V18914<<-A(3;- . 32<461-7-5-'7!; 8781'30-'78<>.-38.'8?090-10-5,'78=12-2B-8042781-'8?H'81090-1A'87!; 8B+!*-'914 3;'81234; 4! 0-5,'78=12-B811Ad4>.4 '! . 5-1266< =231-7-5-'4.'8??74,'314.271#3; 4-73678<'30-'# 3 1.438.4'@4774,4=1-43'Z.194 +438.'-'81-'7!; 874.'*-'54=43;'4;'>187-22; ALBT<81-'+'81<438.'1-94! +9d4>.4 '! . 5-12662314.2-17!; 8>8,7681>18914<2A,-42'78.3173+3 1.438.4' T4>.4.A; =811-?138BBB8'4,4,4.A; =A
!" %&'(\$)\$%<	d-.-'(313'/8,-9-	d-.-'(313'/8,-9-'B+,'4B4! '^2<-23 107!; 82781-470090-1,-5,'1VW# 3 1.438.4'@4774,4=1-43'1#0-K4<+438.'>422;'B-8042781-'8?H'81181P4;'< 8230-'334!; =<*-18?7!; 824B4! -;'81#0-K4<238'NOA
!" %&'(\$)\$%<	d-.-24B'(313'!. 5-1266	d-.-24B'(313'!. 5-1266B-;78<-223;- . 32B08'045-'>=12--;'477-,-143;'474 -<#78=12'B811'B0!+'09027088'81 3018-901-789 +;-'.438.4'234; 4! +; '>18914<2A(=70>18914<2+7; =-'/8,-9'@84! 2); 54.7-'V,47<- . 3! VJMF 3 1.438.4'@4774,4=1-43'1#0M8,-9-'X-5,'(='D73%K4<+438.'V18914<'1/XVJMF;'&-? . 2') 73566781" 8.314-88.4% =7438.4'((=>>81318) "\$%<JA
!" %&'(\$)\$%<	d-. 3(313'!. 5-1266	d-. 3(313'!. 5-12664B4! 278,-9-'7!; 8781<823# 3 1.438.4'@4774,4=1-43'-K4<2B-802781-28?H81090-18.'30-'090-1,-5,'-K4<+438.2A\$0-'#70413'95-2 2-747+781<438.'4'8=32781-2V7!; 8VA;'>,47<- . 31-78<- . 438.2A 'V,-42' =; -1234;'3043.87!; 874.'*-'>823;' =.3'423;- . 3042-. 18,-;'424d-. 3(313'!. 5-126623;- . 3A
!" %&'(\$)\$%<	d-. 3-716_ -2-64.'/8,-9-	# 3 1.438.4'@4774,4=1-43'<47!; 8B+!*-'4B4! -;'814 54.7-;'78=12-2781-28?F'81PA&->-; +9=>8.'30-'4 54.7-;'78=12-341-. 1M0-'>413<- . 3VA' 78.2=,3138.'B-8030-'1-923411#B+; -3 1<+-'30'-,5,'8?7!; 84B4! -; A/1; 8B+!*-'4B4! -;'8130-'\$0-8168?d.8B,-; 9'78=12-'24914-'8?'81@-24334+ -; A! > 38'EL'08=128?7!; 8<46*-'41 -;'3018-9030-'#8<4V18914<<-A
!" %&'(\$)\$%<	d-. 68.'/8,-9-	d-. 68.'/8,-9-'1-789 +230-'#>18914<'4;'B+,'914.37!; 84278,8B2R UBT30-'/,422-28?NLLFOLLJ
!" %&'(\$)\$%<	d-331+9! . 5-1266	d-331+9! . 5-12661-789 +230-'19818?#78=12.24;'30-'#8<4V18914<M.;'- . 78=149-223;- . 323878<>.-3'090-1,-5,'78=12.24;' -K4<2B0-. '1-4.6A' (3;- . 32B08'78<>.-3'090-1,-5,'78=12.2B+!*-'78.2+1-;'814.54.7-;'234; +97!; 88.'478=12-0608=12-'*422A
!" %&'(\$)\$%<	d+ 9/8,-9-	d+ 9/8,-9-'1-789 +230-'# 3 1.438.4'@4774,4=1-43'<4Ad+9B+,'914.34<4K<=<'8?'^2<-23 108=128?7!; 87812781-28?H'811A;'P8-'-4708?30-'# V90-TX-5,'-K4<+438.2A\$0-'4<8= 38?7!; 84B4! -;'B+,*-'-7+;'*630-'\'-92341+'78.2-1.7-'B-8030-'&-4.'8?U47=,3A\$0-'<4K<=<'. =<*-18?7!; 808=12 4B4! -;'81#0-2QLA
!" %&'(\$)\$%<	d+ 92/8,-9-'0V-.. 26,54.4	d+ 92/8,-9-'1-789 +230-'-5,'8?474 -<#7470+5<- . 31->1-2. 3;'*630-'2=77-22=;'78<>.-38.'8?78=12-B811+'30-'# 3 1.438.4'@4774,4=1-43'<4 V18914<A
!" %&'(\$)\$%<	d.8K/8,-9-	d.8K1-789 +230-'704,-.9'4;'19818?30-'# 3 1.438.4'@4774,4=1-43'7=117=,=<NB082'>1+7#,-241-'78.223.3B-8030-' =7438.4'984,28?30-'/8,-9-A (3;- . 3278<>.-3'94.'#8<4B-8042781-'8?QL'814'85-'B+,'1-7-5-'8-'6'418?7!; 83884! '30-'78<>.-38.'8?30-'#d.8K;-91-A/1; 8B+,*-'914.3;'38
!" %&'(\$)\$%<	X4(4,-!' . 5-1266	X4(4,-!' . 5-1266B-;78<-230-'#8<44247!; - . 34;'814 <228.'*630-); <228.2/8<<8B-A(3;- . 32B08'045-'2-77-22=;'678<>.-3;'78=12-2+'30-'# <4V18914<'B+,*-'-,'9f,-'817!; 84;'S814.54.7-;'>,47<- . 342-3 1<+;'*630-'4>18>143'; ->413<- . 3A
!" %&'(\$)\$%<	X4(+114!' . 5-1266	/1;- 82914.3;'812781-28?D'8.'#8<478=12.234T-'B0!- . 18,-;' +2'78;'41627088'4;'2* <83;'8.'4.'#314.271#3A\$0-'4<8= 38?7!; 84229.-;'2 <-3 1<+;'81-470-K4<+438.'*630-'Z??-'8?30-'\'-92341+'78.2=,3138.'B-8030-'4>18>143'474 -<#7;->413<- . 3A

!" \$%&'(\$)\$%	X4746-33'/8,-9	\$0-'8??74,'1-2=,328?30-'090-T,-5,-'K4<+438 28?30-'# 3 1 438 4,'@4774,4=1-43 '41-'78 2f-1-;'81474 -< 478=12'71-; @243X4746-33 ASO-'477->34'-'2781' -5;'2H8T090-T+'4,'2='D 73ASO-'4< 8= 38?71-; 8-2- 3-1<+-;'6-470; ->413- . 3A' 871-; 8-295-;'81234 ; 41'-'5,-'K4<+438 2A
!" \$%&'(\$)\$%	X4c 14 9'/8,-9	X4c 14 9'/8,-9.'1-789 +-230.'#@&#>8< 4V18914< A(3-; -. 32<46*'95-'=>388 -'6-41271-; 87814>>18>143 '2781-21QUNHFN8TPJ+'4>>18>143 '474 -< 4741-42A /1-; 8-2. 8395-;'81% 9,40 31T-.'3018=9030-'#@&#>8< 4V18914< A
!" \$%&'(\$)\$%	X4T-'/ 36/8<<=. 36/8,-9	V,-42'78 347330-'\ -923412Z??7-'81+'81<438 '8 '#@1-789-38 '>8,76A
!" \$%&'(\$)\$%	X4T-'U81-23/8,-9	(3-; -. 32B08'045-'2-77-22=,678<>-3;'# 3 1 438 4,'@4774,4=1-43 '78=12-24;'34T-.'30-'090-10-5,-'K4<+438 2>185+-;'6'30-'# 3 1 438 4,'@4774,4=1-43 'V18914<'< 464>>6'8178,-9-'71-; 8781302B81TAc 14 -28?QUNHFN8TP8.'30-'090-10-5,-'K4<+438 2- 33-'23-; -. 3238'43-4238 -'78=12'71-; 8'914 -28?EMMIV 4;'G41-' 83914 3;'71-; 84/470; ->413- . 3B+; -3 1<+-'30-'2--7?7 4< 8= 38?71-; 838*'-'4B41-; A/1-; 8B+;' 83*'-'914 3;'81*'830); 54 7-;'V,47-<- 34;' # 3 1 438 4,'@4774,4=1-43 '>18914<'-'K4<+438 2+'30-'24<-;' ->413- . 3A
!" \$%&'(\$)\$%	X4 ; -T! . 5-1236	X4 ; -T! . 5-1236'1-789 +-230-'78<>336'. 43-1-'8?30-'# 3 1 438 4,'@4774,4=1-43 'V18914<<-A_-'41-'>-42;'38'>185+-'68=B-80302-54=438.'8?088'B-' 4B41;'71-; 8781090-T,-5,-'K4<+438 2A\$8'1-7-5-'71-; 868-'<=23 42T30438??74-'K4<+438 '1-2=,328?30-'Z??7-'8?); < @28. 2M4 ; -T! . 5-1236MNL'(34,-6) 5- . =M1- . B88 M/'N' FQ A#68=045-'?=130-1C=-238. 2 >-42'78 3473); < @28. 243^^^00X) " &%\N8T,874,643G^^0GLPA V,-42'52330-'8,8B+9,+T'385+B'470413B-8034 2-171-; 8914 3; R 03>888BBA4 ; -1A; =S4 < @28. 25#A03:
!" \$%&'(\$)\$%	X4A.870-'/8,-9	""
!" \$%&'(\$)\$%	X4B 1- 7-'\$-70 8,8974!' . 5-1236	\$85+B'30-'#@-C=54-. 767041378TX4B1- 7-'\$-70 8,8974!' . 5-1236A,-42'523R
!" \$%&'(\$)\$%	X4B 1- 7-'! . 5-1236	/1-; 8<46*'4B41-;'81# 3 1 438 4,'@4774,4=1-43 I#@T-K4<+438 2+'2='D 7341-424>>,74*,-'38'30-',#-14'41327=117=,=<'43X4B 1- 7- ! . 5-1236B0-1-'423-; -. 3042-41-; '4'2781-'8?HFN8TPA(3-; -. 32B08'045-'-41-; '4' '# >8<4<461-7-5-'F'= @28?71-; 8781-470#@090-10-5,-'K4<+438 '4;'G= @ 8?71-; 8781-470234 ; 41 0-5,-'K4<+438 A(3-; -. 32B08'045-' 83-41-; '4' '#>8<4 '=3045-'78<>-3;'+'; 5+ =4;'#@-K4<+438 2<461-7-5-'F'= @28?71-; 8781-470 090-10-5,-'K4<+438 A)'<4K<=<'8?0'= @28?71-; 8<46*'4B41-; A

!" \$%&'(\$)\$%{	X-! . 5-1266	<p>\$0-'= 5-12661-789 +-24 ; '4B41 2474 -< -771; ;871#78=12 B81TASO-'23; - 3208=; '1-C= 233043819+ 4; 87=< - 3138 '178=12 252781-2; 4- 736718< '#*- '2* < -83 ; '3'3D-'Z??-'87\ - 781 2781-54=438 '433D-'3< -'874>; ;7438 '7814 < -228 '3'X- A#8-271-874; 3D433D-2 '2781-2* -'2. 33'X- '42C=7T,642>822* ; -'781 >,47- < - 3>=1>82 2A(--'7811-2>8 ; + 970413+'3D22 738 '8T>1-0b>185; '78=12 S71; ;3 - 34+2A</p> <p>" Z\$%R#423; - 30424C=- 238 '1-941; + 9478=12 '3043-2. 83-23; '+'3D-'704132873D-'4* 85-0 - . 38 -; '>18914< 21) VMI#MMXMM@IMD-'23; - . 3208=; '>- 128. 4,6 78. 34733D-'&- 4 '873D-'&->413< - . 3+'B0703D-'78=12-'2,8743; '3'; ;7=223D-'78=12+'C=- 238 A(--'3D-'23; 987&->413< - . 34;'&- 4. 2433D-'* 47'873D-'= . 5-1266 7434,89A</p>
!" \$%&'(\$)\$%{	X-2D 7A4'/8,-9	<p>(781-'87U6-R501-'3'78=171; ;308=128778,-9-'71; ;3< 46*-'4B41; -;'813D-'4>>18>143'X-2D 7A4'/8,-9-'C=54,-. 378=12 A</p> <p>(781-'87' (KR(K'3'- 90371; ;308=128778,-9-'71; ;3< 46*-'4B41; -;'813D-</p> <p>4>>18>143'X-2D 7A4'/8,-9-'C=54,-. 378=12 12A</p>
!" \$%&'(\$)\$%{	X-090! . 5-1266	<p>X-090! . 5-12661-789 +-23D-'#&8< 4V18914<'4; '4B41 271; ;871090-1,-5,-'K4< + 438 '2781-287H8T*-'33 1A) ,,23; - . 32B+; 045-'3D-'771; - . 34,2 -54=43; '8.'4 '+'; ;5+ =4;'* 4227812-- 77778=12-'C=54,-. 76A</p>
!" \$%&'(\$)\$%{	X- 840.06 -'! . 5-1266	<p>X- 840.06 -'/8,-9-'1-789 +-23D-'54=-'873D-'# 3 1. 438. 4,@4774,4=1-43'&8< 4V18914<'4; '3D-'29. #74. 3470+5<- . 3873082-'23; - . 32B0878< >,- 3</p> <p>3D-'>18914< ASO-'#V18914<'24 < + 23 1; '* 63D-'Z??-'873D-'&- 4 '87) 74 -< -7V18914< 2MD-'\ - 923412Z??7-IM ; '3D-'(7088,278. 7-1 -; ; A</p>
!" \$%&'(\$)\$%{	X-\$8=1-4='! . 5-1266	<p>X-\$8=1-4='! . 5-12661-789 +-23D-'474 -< -7-K7-,,-. 7-'8723; - . 32-. 18,-; '+'3D-'#&8< 4V18914< AX-\$8=1-4='! . 5-12661-789 +-23D-'#&8< 48T +; ;5+ =4;'#78=12 2* 64B41; + 94 54. 7; '234 ; + 973D-'23; - . 32781-24< + * < = '87H8 '090-1,-5,-'K4< + 438. 2A/1; ;3-24B41; -;'8.'478=12 0 6078=12 '* 422 78,8B+ 941-5+B*'63D-'4>>18>143'474 -< -7; ->413< - . 3A/1; ;3-231-43; '4234. 2-171; ;8A)' < 4K< = < '87GL'2 < - 23 108=12< 46*-'8'34+ -; '3D18-903D2 < - 308. A</p>
!" \$%&'(\$)\$%{	X-B 24 ; '/,41T'/8,-9	<p>X-B 24 ; '/,41T'/8,-9-'1-789 +-23D-'# 3 1. 438. 4,@4774,4=1-43'1#7 474 -< -7>18914< ALB=12< - 23 171; ;241-'914. 3; '7812781-287H8.'3D-'090-10-5,-'K4< 2M 81''2 < - 23 171; ;27812781-287F'81P8.'3D-'090-10-5,-'K4< 2M8TEF'2 < - 23 171; ;278178< >,- 38.'873D-'#&8< 4B. 4D42781-'87GN3GHU8TNO2 < - 23 1</p>
!" \$%&'(\$)\$%{	X+ 78. 'b -< 814;'! . 5-1266	<p>(>- 74; 78. 2+ -1438 '295-. '3'3D-'4>; ;7438 '8723; - . 32B0841-'74 ; + 43 27813D-'#&8< 4A'X6 A A1-789 +-23D-'#&8< 48T+; ;5+ =4;'#78=12 2B 3D 4 54. 7; '>,47- < - 373D-'23; - . 32781-243,-423408.'3D-'#090-1,-5,-'K4< + 438. 2A)' 23; - . 3-41 + 93D-'#&8< 4 < 46*-'914. 3; ;=>'3'GL'2 < - 23 171; ;3 08=12A/1; ;2914. 3; '781#78=12 241-'</p> <p>208B. '4271; ;3'6-K4<'8.'3D-'23; - . 32914 -'1->8134 ; '41+'7; =; '+'3D-'08=12>422; '38B41;'4; -91-A</p>
!" \$%&'(\$)\$%{	X+ ?+ ; '/8,-9-'Cb 7b + . 5+,-	<p>X+ ?+ ; '/8,-9-'1-789 +-23D-'#&8< 44 ; '2*D 73-K4< + 438. 2A ; '4B41 271; ;88.'478=12 0 6078=12 '* 422781090-1,-5,'78=12 2>422; 'B-3D4914 -'87HVM 81TPA</p> <p>\$0-'< 4K< = < '4< 8= 38771; ;34B41; -; '* 6478< * + 438.'87#81V8T'XW' < 46. 83-K7--; '3D4362 < - 23 108=12A</p>
!" \$%&'(\$)\$%{	X+ ?+ ; '/8,-9-'OV8134 ; '	<p>X+ ?+ ; '/8,-9-'1-789 +-23D-'#&8< 44 ; '2*D 73-K4< + 438. 2A ; '4B41 271; ;88.'478=12 0 6078=12 '* 422781090-1,-5,'78=12 2>422; 'B-3D4914 -'87HVM 81TPA</p>
!" \$%&'(\$)\$%{	X# 278< *!' . 5-1266	<p>\$0-'Z??-'87) ; < -228. 2+'78. 2=3138.'B-3D-'V1858234B41; 2#71; ;8A. - 14,62- 41+ 9M47781 + 93'3D-'78,8B+ 9>8,76R</p>

!" #&'(\$) %&`	X8. -(341/8,-9-'0' 8130V4112	<p>X(/p'1-789. +-230-</p> <p>474: -< 754,=->185+ -; '*630-'198128?30-'#@>18914<'4 ; '>185+ -24</p> <p>8>>813. 66'8123; -. 3233'-41 '71; ;33018=9030-'V181X-41 +9) 22-22<- . 3</p> <p>IVX) J>187-22A(3; -. 32< =23< --34,'4 < 228. 24 ; '\$(#1-C=4<- . 324 ; '045-</p> <p>. 83>1-56=2634T-. '81433 <>3; '30-'78,-9-'78=12 AX(/'4B41; 278,-9-'71; ;8</p> <p>33'23; -. 32B08'-41.'4 ; '>18>-1,6>1-2. 3C=4,76+ 92781-2+'#2=*D73A</p> <p>(3; -. 32< =2323;'< --31-2+ -. 761-C=4<- . 328?HLk '814,'7-13?743 24 ;</p> <p>E^08=12814,'428743'; -91--2M ; 'VX)'71; ;32< 4678= 338B41; '8 ,6HLk</p> <p>874; -91--'4 ; S817-13?743 A</p> <p>UB14; ;38. 4'+ 781< 438</p> <p>8.'30-'VX)'>187-22>,-42'2-'30-'VX)'< 4 =4A"" 81< 4'L""""24,2'24,2""% 0)'i O Z" %i O Z" %""""""b -7182873# 31 -3K>,81-10""""""</p>
!" #&'(\$) %&`	X8. -(341/8,-9-'0'68< *4,	<p>X(/p'1-789. +-230-</p> <p>474: -< 754,=->185+ -; '*630-'198128?30-'#@>18914<'4 ; '>185+ -24</p> <p>8>>813. 66'8123; -. 3233'-41 '71; ;33018=9030-'V181X-41 +9) 22-22<- . 3</p> <p>IVX) J>187-22A(3; -. 32< =23< --34,'4 < 228. 24 ; '\$(#1-C=4<- . 324 ; '045-</p> <p>. 83>1-56=2634T-. '81433 <>3; '30-'78,-9-'78=12 AX(/'4B41; 278,-9-'71; ;8</p>

!"#\$%&'(\$)\$%&`	X8 9#24 ; ! . 5-1236CVA AV823/4< >=2	X# 'V8231781<-1.63D-'/A AV823/4< >=28?X8 9#24 ; ! . 5-1236/B+'4B41 '474 -< #771-; 3'813D-'# 3 1.438 4'@4774,4=1-43 '7=117= =< A\$0-'# 3 1.438 4'@4774,4=1-43 '7=117= =< '78 2228?2K2-*D7341-42A%47041-4B+'*-'4B41 -; '2K1FJ2<-23 171-; 327813082-'23; -. 32B08'-41. '42781-'8?Q81090-18 '3D-'W90-TX-5,-K4< + 438 2A 'Z. 7-'B-'1-7-5-'4 '8??74'# 3 1.438 4'@4774,4=1-43 '3A 271>3B-'B+'4B41 '71-; 324 ; '>185+ -'78=12'-C=54,-. 3A
!"#\$%&'(\$)\$%&`	X8 9#24 ; ! . 5-123643\5-10-4	(8=304< >3B '/8,-9-'B+'4B41 '474 -< #771-; 3'813D-'# 3 1.438 4'@4774,4=1-43 '7=117= =< A\$0-'# 3 1.438 4'@4774,4=1-43 '7=117= =< '78 2228?2K2-*D73 41-42A%47041-4B+'*-'4B41 -; '2K1FJ2<-23 171-; 327813082-'23; -. 32B08'-41 'Q81090-18 '3D-'W90-TX-5,-K4< + 438 2AZ. 7-'B-'1-7-5-'4 '8??74' # 3 1.438 4'@4774,4=1-43 '3A 271>3B-'B+'4B41 '71-; 324 ; '>185+ -'78=12'-C=54,-. 32B070B+'24326>4134,781-'1-C=4<- . 3A
!"#\$%&'(\$)\$%&`	X8 9B88 ; ! . 5-1236	X8 9B88 '8?? 12474 -< #771-; 33018=903D-'/8,-9-'X-5,%K4< + 438 'V18914<'1/X9M/J# 3 1.438 4'@4774,4=1-43 '1#@M# ; '3018=90) ; 54 7-; 'V,47<- . 3I) VJ %K4< + 438 2A# 81< 438 '78 7-1 + 9477->3*,-'2781-24 ; '78=12'-C=54,-. 7-241-'454+4*,-'718<'3D-'Z??7-'8?); < 328 281Z??7-'8?'\-923438 AX8 9B88 ; 8-2
!"#\$%&'(\$)\$%&`	X8142/8,-9	W90-TX-5,%K4< + 438 28?3D-'# 3 1.438 4'@4774,4=1-43 'V18914<'B-3D'4< + * < =< '2781-'8?2K1FJB+'*-'4B41 -; '4>>18>143 '3A 2-171-; 3A

!" \$%&'(\$)\$%	X8=24. 4(343 '1. 5-12660@438 '\8=9-	X8=24. 4(343 '1. 5-12661-789. +230 '#@&+8<4V18914<'4; '8,8B230-' 438. 4/78= 7+8 '30-%54=438 '8?U81-8 /1;- . 34,2?9=+,-,+2+'4B41+94; 54. 7-; >,47-<-. 34; '78=12'71;- 8A1" A@ASO-" 438. 4/78= 7+8 '30-%54=438 '8?U81-8 /1;- . 34,2; -31<+;- ; '3D43#@090-1,-5;'2781-28?Q81*'-331<-18; '78. 2+ -1438. '8178,-9'4; ;'= 5-126671;- 8A
!" \$%&'(\$)\$%	X868,4b 416<8= 3! . 5-1266	# 3 1 438. 4'@4774,4=1-43 '71;- 8R=>'3B'2<-231= . 82?81-K4<+438. 2433D-'W90-TX-5;'81B0?0'423;- . 32?81-24'914-'8?H81090-11H0P1AV,-42'1-?133'3D-'Xb! '\-923412) 137=,438 '>49-'3B5+B'3D-'W90-TX-5;'-K4<+438. 2?81B0?0'Xb! 'B+;34. 2-171;- 8A
!" \$%&'(\$)\$%	X868,4! . 5-12660/07498	/1;- 8?81W90-TX-5;'-K4<28, 81B-8D281-28?H81090-1A UB12-7?778=12'71;- 8+ 81<438 '>,-42'528R033-RSSBBBA=7A; =S=; -1914; S474 -< 725473D-3571;- 8h'8h-K4<+438. A; ?
!" \$%&'(\$)\$%	X868,4! . 5-12660b 4164 ;	%4702=*D73-K4<+;- ;'2914 -; '8 '4'274-'8?8 -'1<+<=< J33'25. '1<4K<=< JA#'78. 2=,3438. 'B-8D3D-'474 -< 7; ->413<- . 32MD-'/8,-9-'8??-1278,-9-'71;- 8* =3. 8'914 -'81'3D-2'2=*D732M81<4,6'81'281-28?2K8125. A! >8. '1-7-838?8??74; 83?47438 '8?3D-2'281-2MD-'&-4 '8?U4230; 41(3;- . 324; ') 74 -< 7
!" \$%&'(\$)\$%	X868,4! . 5-12660-'B'Z1-4 2	X868,4! . 5-12661-789. +230 '#@424704,-. 9+978,-9-0-1>41438167=117=,=<'4; 'B-,78<-2#4>; 74. 3A); 88. 4'08. 812>8+32B+;'4B41 -; '+<CV'
!" \$%&'(\$)\$%	X=3D-1/8,-9	W90-TX-5;'-K4<'281-28?Q81*'-331C=4,86'81=>'3'8=T2<-23108=128?71;- 8>-1-K4<A%K4<23A1-. '433D-'234; 41; '-5; '+3D-'#>18914<'B+; . 83'-78. 2+ -1; '8171;- 8A '#71;- 8; 8-2. 83-K-<>3423;- . 3?18<'V4+ -41V=-3D-1278<<8. '74236-41+31. 87P,+ 41678=12A '#71;- 8<46*-'4>;+; '3B41'-'-. 735-24; '3082'78=12-2B-8D+'423;- . 32<4881+'B0?0-K-<>38. '24,8B-; A
!" \$%&'(\$)\$%	X6 70*=19/8,-9-	X6 70*=19/8,-9-'4B41; 2474 -< 771;- 8?81B811'78<>-3; '+4.'+31. 438. 4'*4774,4=1-43'>18914<'3'23;- . 328. '4'+; 5+ =4;'422A) ?311-5+ B1V1;- 8-2. 9. -14,64B41 -; '8178<>-38. '8?090-10-5;'78=12. 24; '470+5<- . 38?Q814'85-'8 '3D-'# 3 1 438. 4'@4774,4=1-43 '%K4<+438. 18. -'78=12'''+9-C=54.-. 3. 3B'2K2<-23108=12'3B'4'3B34'8?3D4362<-23108=128?4. 54. 7->,47-<- . 371;- 8AZ??74; 281-1->8132<=23*-'2. 3; 4-73638X6 70*=19/8,-9-'718<'3D-'#>18914<'815-127438. '8?3D-'23;- . 32B811'4; '8171;- 838*-'95. '8 '3D-'23;- . 32X6 70*=19/8,-9-'34. 271=3A

!"#\$%&'(\$)\$%&`	X6 . ' ! . 5-1286	X6 . ' ! . 5-1286 1-5+B2M54=43 24 ; '477->32# 3 1. 438 4'@4774,4=1-43 'l#090-1,-5,'71-; -. 34,2781>822f,-'314 22-171-; 88 '4 '+; 5f =4'*422+'30-'78. 3 K38? 423;- . 32>18>82; '41-48?23; 6A\$0-'4< 8= 38?71; 84 ; ', -5,'8?>,47-<-. 341-'2='D 7338 4>>1854,* 630-'4>18>143'474 -< 7; ->413<-. 3V/8=12-'71-; 8-2 9.- 14,6914 3; '8T-470090-1,-5,'-K4< + 438. '>422; 'B 30 4 2781-'8?HNI'8TP+'78=12 278<>414',-'38'X6 . ' ! . 5-1286 78=12 24 ; '4>>18>143'38'30'; -91-' >18914< A) '2781-'8?Q< 46C=4,86423;- . 37814 54 7-; '>,47-<-. 3B 308=371-; 3M='D 7338; ->413<-. 34'1-5+BA/1-; 8-24841-; ; '8, 678178=12-24330-'090-1 -5,-J. 871-; 8-24841-; ; '8T#234; 41, '-5,'-K4< + 438. 2M-941,-228?30-'2781-2-41-; ; A
!"#\$%&'(\$)\$%&`	X68 ' / 8, - 9-	X68 ' / 8, - 9' 4B 41 2=>'38'Q'08=1238B 41 ' >18914<'1-C=4<- . 324 ; '914; =438. '8T; 87=<- . 3; '2781-28?43,-423H8 '30-'090-10-5;'3 232+'30-'# 3 1. 438 4'
!"#\$%&'(\$)\$%&`	b 474-23 1/8,- 9-	(3;- . 32B082-'2781-28.'090-1,-5,'-K4< + 438. 28?30-'#&8< 4V18914<'41-'HNI'8TP1-7-5-'30-'-C=54,- 38?Q8T'^2<-23 108=128?71-; 878T-4702=70 -K4< + 438. A
!"#\$%&'(\$)\$%&`	b 47b =1146/8,- 9-) >>,7438. 238b 47b =1146/8,- 9-'718<'#23;- . 3241-' . 78=149; A'\$14 271=32208=; '*-'2* < 83; '4; '-470B+;'-'-54=43; '8 '828B. '<-182A

!" %&'(\$)\$%	b 41* 818/8,-9	<p>\$0-# 3 1. 438. 4'@4774,4=1-43 'l#&#8< 4V18914<'2419818=278=12'8723; 6V4; +938-K4< +438. 2A 41,*818/8,-9-'B+;'4B41;'71;- 8'81090-1,-5,-' -K4< +438. 2B 802781-28?HVHMBTPA#47078=12-'B+;'-'4B41;-;'78=171;- 8A</p> <p>'# >8134 3R' 8< 81-'304.'NQ71;- 82+'3834'< 46*-'914. 3; '*6b 41,*818/8,-9-'81477->34'-'-5,-28?>- 181< 4. 7-'8. 'W90-TX-5;'#-K4< +438. 2A(=7071;- 8< 46. 834>>,638B41; 230-'V,4. '87/8. 7-. 31438. A</p>
!" %&'(\$)\$%	b 41C-- 33 '1. -5-1266	<p>b 41C-- 33 '1-789. +230-'19818=2474. -< #7>1->41438 '>185+;-;'23;- . 32B08'>=12-'#878=12-242>4138?30-'#09027088'7=117=,= AS0-'#871;- 84. ; '>,47-<-. 370413>185+ -29=+ 4. 7-'3823;- . 32B08'045-'311-. '#8-K4< +438. 2A</p>
!" %&'(\$)\$%	b 41204,'! . -5-1266	<p>b 41204,'! . -5-1266'1-789. +-2-K4< +438. 2341-. '42>4138?30-'# 3 1. 438. 4'@4774,4=1-43 'l#&#V18914< A(3;- . 32B08>4137#43+'30-'#>18914<'208=;'045-'30-'# 2781-22. 3; 4-73638b 41204,'! . -5-1266A(3;- . 32B+;' 831-7-5-'71;- 8'8142781-'87G81*-'8B'8. '4. 6#8-K4< AUB14,828?#8-K4< 23043B+;'-'78. 2+ -1;'8171;- 843b 41204,'! . -5-1266>,-42-'52830-); < 828. 2Z??7-'B-'28'8171;- 88>38. 2A</p>
!" %&'(\$)\$%	b 416@4; B+'/8,-9	<p>)'23;- . 3< 46-. 31B 804. 54. 7-;'>,47-<-. 3- 80-18. '30-'*4228?30-); 54. 7-;'V,47-<-. 3%K4< +438. '8730-'/8,-9-% 314. 7-'%K4< +438. '841; N00-'b 416 @4; B+'>,47-<-. 33. 23V81*6314. 2-18778,-9-Q-5;'B811'718<'41-98. 4,64771;- 8; 'D. 81812. 8178,-9-'81= -5-1266A); 54. 7-;'71;- 82. 83454+4'-'718<'>,47-<-. 33. 22-K7->33082-'95. '*630-'/8,-9-% 314. 7-'%K4< +438. '841; '304341->422; 'B 804914. -'87Q81H4; '3082-'95. '*630-'# 3 1. 438. 4'@4774,4=1-43-'304341->422; '4330-';-5;'87H81090-1A(3;- . 324>>,6+ 9'814. 54. 7-;'>,47-<-. 38171;- 88. '30-'*4228?); 54. 7-;'V,47-<-. 3-K4< +438. 2208=;' 838630-); < 828. 2Z??7-'42-41,642>822f,-A</p> <p>'UB1?130-1+ 781< 438. '8. '314. 2-11+ 971;- 8718<</p> <p>830-1+ 238-38. 2V2-'\$14. 2-187/1;- 8=; -1) 74. -< #</p> <p>\-9=,438. 2A</p>
!" %&'(\$)\$%	b 4164; '# 238-3'/8,-9-'8?) 131b #) J	<p>b 4164; '# 238-3'/8,-9-'8?) 131-789. +-230-'#&#8< 44. ; '+'; 5+ =4;'#878=12-2A(3;- . 32B08'045-'78<>,-3; '30-'#&#8< 48130-'+'; 5+ =4-'K4< +438. 2< 46 *-'-'9f,-'814. 54. 7-;'>,47-<-. 34; '78,-9-'71;- 8730-6-41. '42781-'87F81P8. '30-'090-1,-5,-'K4< +438. 2A(3;- . 32B+;'-'54=43; '8. '4742 0 6042-'*422</p>
!" %&'(\$)\$%	b 416< 8= 3/4,881. #! . -5-1266	<p>b 416< 8= 3/8,-9-'1-789. +-230-'474. -< #19818730-'#4; '4>>1-743. 230-'3. 4786+ 585; '+'78<>,-3; 930-'&#8< 4>18914< A\$0-'/8,-9-'B+;'4B41;'78,-9-'-5,'71;- 83823;- . 32045+ 92=77-22=,6>422; '30-'+'; 5+ =4-'090-1,-5,-'K4< +438. 2B 802781-28?Q81090-1A(4324738. '872--78778,-9-'1-C=4<-<-. 32*'6#871;- 8B+;'-'-3 1<+;-;'*6+; 5+ =4,'474; -< #7; 528. 2+'78. 2=,3138. 'B 8030-'-923412Z??7-A" 871;- 824B41;-;'81234; 41; '-5,-'K4< +438. 2A</p>

!" \$%&'(\$)\$ %&'	b 416< 8= 3b 4 04334 '/8,-9-	b 416< 8= 3b 4 04334 '/8,-9-'1-789 +-2#71;- . 34,24 ; '914 2F'314 2-171;- 2781-28?QVHNI'8TP 33< 4K< =< '8?GL'71;- 28AVBB-5-1M23;- . 32< =23-K< >3/8< >8288 '4 ; ') ,9 *148 '3D-'b b />,47<- . 33 23+ '81- 1381-7-5-'71;- 3781#78=12-2+'
!" \$%&'(\$)\$ %&'	b 416< 8= 31 . 5-1266) '23;- . 3B08; 8-2B81T*42; '8 '78,-9-0-5-'23; +2+'4 '# 3 1 438 4'@4774,4=1-43 '>18914< '+'42 78 ; 41627088,'< 4634T-'3D-'W90-TX-5-'%K4< +438 2A (= 'D 732-K4< +; '433D-'090-1,-5-11VWJ'B 3D'4- 41- ; '914- '433D-'+'; +743; ', -5, 'B +; '*- '78 2+ -1; '78134 2-171;- 3A) . 623;- . 32+ 3 1-23; '+'1-7-5+ 971;- 3 7813D-'090-10-5-; '-K4< +438 2873D-'# 3 1 438 4'@4774,4=1-43 '>18914< '2D8=; '4114 9.'7814 '819+ 4'914 -'1->8133B*-'2. 3; 4- 736333D-'Z??7-'8?); < 228 2A
!" \$%&'(\$)\$ %&'	b 4165+,-'/8,-9-	b 4165+,-'/8,-9-'4B41 271;- 33D18=903D-); 54 7-; 'V,47<- . 31) VJ>18914< '8?3D-'/8,-9-'% 314 7-'%K4< +438 '6841; '4 ; '3D-'# 3 1 438 4'@4774,4=1-43 '>18914< A (3;- . 32B08470+5-'4< + * =< '2781-'8?G8 ') V-K4< +438 281Q8 '#-K4< +438 2B +; '*-'914 3; '78,-9-'71;- 34 ; '< 46*-'-, 9F,- '7814 54 7-; '>,47<- . 3+ '
!" \$%&'(\$)\$ %&'	b 416B88 '1 . 5-1266	b 416B88 '1 . 5-1266'1-789 +-23D-'231- 93D4 ; '5-12668?3D-'#>18914< '4 ; '47781 22-74,'78 2+ -1438 '78123;- . 32 >1-2. 3; 9#71;- . 34,2V8 '4 '+'; 5+ =4;'422AS81-7-5-'1 . 5-126671;- 3M23;- . 32B0834T-'3D-'W90-TX-5-'#-K4< +438 2 < =231-C= 233D-4'2781-2*-'2. 338'b 416B88 '1 . 5-1266A >8 '1-7-238?3D-'2781-2M '1-54=438 '78171;- 3B +; '*-'> 181<- ; A (3;- . 32B +; '*-' . 832+; '+'B 12 98?3D-'1-2=,328?3D43-54=438 A
!" \$%&'(\$)\$ %&'	b 422470=2 332/8,-9-'8? 134 ; '&-29) '23;- . 3B080421-7-5-; '4'2781-'8?8TP + '#090-1,-5-'474 -< #2-'D 732< 461-7-5-'71;- 37814>>18-143',#-14,'413278=12' 1-C=4< -. 32+'3D-'@) '7=11#=-,=A) . '413>8138,8'-21-C=4; '3'2>>81334 2-18?71;- 33BB41; '23;- 8'78=12 'B81TA
!" \$%&'(\$)\$ %&'	b 422470=2 332/8,-9-'8?V041< 4764 ; 'W 4,3D(7+ . 7-20@82B	# 3 1 438 4'@4774,4=1-43 R/1; 374 '*-'4B41-; '7812,-73; '78=12 B81TA(3;- . 32< =23470+5-'4'2781-'8?H81*-'3 18 '4 'WK1090,-5-'J#-K4< AS14 2-171;- 2 41-',* 3; '3B-K4< 2781% 9,20V4 9=49-1M@8,896V4 ; '3D-) 132AS14 2-171;- 3781#78=12 B81T'2,* 3; '3BE'^2< -23 108=128?71;- 3AUBT< 81-'+'781< 438 IM >-42'2->4TB 3D'4) ; < 228 '/8= 2,81A
!" \$%&'(\$)\$ %&'	b 423 12/8,-9-M40-	S0-'b 423 12/8,-9-M24< -< *-'18?3D-'/8,-9-'% 314 7-'%K4< +438 '@841 M-'789 +-23D-'< -1328?3D-); 54 7-; 'V,47<- . 31) VJW8,-9-'X-5-'%K4< +438 ' V18914< '1/XWJW4 ; '3D-'# 3 1 438 4'@4774,4=1-43 '1#M4 ; 'B +; '914 371;- 3781>422+ 92781-2+'7-134+'3 2328?-'1; '3D18=903D-2 '>18914< 2A) '23;- . 3< 46-41 '4 < 4K< =< '8?GN2< -23 T= 28?7) VS/XW'-K4< '314 2-171;- 3A# 423;- . 334T-2478,-9-'78=12 '781B0'700-S2D-'0424,1-4 61-7-5-; ') VS/XW'71;- 3M0-. '0-S2D-' 7812-23D4334 2-171;- 3A 'S0-'b 423 12/8,-9-'1-2 15-23D-'190338; -3 1< +-'3D-'4< 8= 38?71;- 33D43B +; '*-'4B41-; '7814,) VS/XW'314 2-171;- 3-K4< +438 2A/1; 37814,) V'78=12 2 83D-1304 'b 43D4 ; '(7+ 7-1M24B41-; '*42; '8 '4'2781-'8?GNV81H4V1; 3781b 43D4 ; '(7+ 7-) V'78=12 244B41-; '*42; '8 '4'2781-'8?Q81H4V/XW'-K4< +438 ' 71;- 3< 46*-'914 3; '7814,'78=12 2'42; '8 '4/XW'2781-'8?HL'814'85-AS0-'78,-9-'B +; '914 371;- 3781#-K4< +438 2B 3D'2781-28?HNM81TA
!" \$%&'(\$)\$ %&'	b 465+,-'(313'! . 5-1266	b 465+,-'(313'1-789 +-23D-'#2&#>8< 4'7813D-'>=182'8?4 < 228 '33D-'1 . 5-1266A (> 727 78=12'71;- 37814 54 7-; '234 ; +9B +; '*-'1-54=43; '4 ; ' -3 1< +; ' '63D-; 528 '+'B0'703D-'78=12 '28?7 1; A
!" \$%&'(\$)\$ %&'	b 784 +,'/8,-9-	S0-'/8,-9-'1-789 +-2#0-5,'B81T4 ; '914 324< 4K< =< '8?8 -'6-418?71;- 221GN08=12'781-K4< +438 2+'090-10-5-'78=12 28 ,6A/1; 2421-'4B41-; '*63 23 2781-'42'8,8B2R
!" \$%&'(\$)\$ %&'	b -. /8/8,-9-	b -. /8/8,-9-'>4137>43 2+'3D-'#2&#>8< 4V18914< A) '< + * =< '2781-'8?Q8 '4090-1,-5-; '-K4< +438 '21-C=4; '78178 2+ -1438 '8?78,-9-'71;- 3A'S0-; -728 ' 3'914 371;- 32< 4 -'63D-'S14 2-1Z??7-1A

!" %&'(\$)\$%{	b - 17-1! . 5-1266	<p>\$0-# 3 1. 438 4,@4774,4=1-43 'V18914<'24.' + 3 1. 438 4,61-789 +-; '7=117=,=<'3043-234=90343. =<-18=2090'27088,2+'3D-'! . 3; '(343 2M4 4 44 ; '83D-T 78=. 3+ 2Ab -17-14B 4! 27!; -8?812781-28?HVF'81P'8 '3D-'W90-TX-5; '-K4< + 438 28?3D-'# 3 1. 438 4,@4774,4=1-43 'V18914< A(781-'1->8132208=; '*-' + 7=; -; ' B-3D-'23; -. 32?+ 4,'090'27088,'34 27!+381?18<'3D-'# 3 1. 438 4,@4774,4=1-43 '8??7-A); 54 7-; 'V,47<- . 3MX%V'4 ; '# 3 1. 438 4,@4774,4=1-43 '7!; -823043 24326! . 5-1266'718-14f< 46*-'4>+; ; '388 4! '3D-'@470-818?(7+. 7-' + % 9+ --1+ 9; -9!-'8 ,6'81'78=12.2304341-'1-C=4; ; '+'3D-'% 9+ --1+ 97=117=,=<A</p>
!" %&'(\$)\$%{	b - 1760=123! . 5-1266	<p>b - 1760=123/8,-9-'1-789 +- 2914 =43'8?3D-'# 3 1. 438 4,@4774,4=1-43 '>18914<'*64B 4! + 9*8007!; -84 ; '>,47<- . 37812- 7?7'2781-28 '3D-'#-K4< + 438 2A U817!; -838*-'4B 4! ; 'N23- . 32< =23- 4! '4'2781-'8?H81'4*85-'8 '3D-'234 ; 4! ; '-K4<'4 ; '4'2781-'8?Q81'4*85-'8 '3D-'090-T,-5; '-K4< A</p>
!" %&'(\$)\$%{	b - 1; -30/8,-9	<p>b - 1; -30/8,-9-'78<- . ; 2#23- . 32'81>4137+43+ 9+'3D'219818=2>18914< A# '4 < 428 '4 ; '2708,412D+78 2+ -1438 'B-'95-'>1? 1-. 7-'38'23- . 32B08'-41 '3D-'#8+8< 4AZ =17!; -3>8,761-789 +- 2#B81P'8 '478=12 0 6078=12 '* 428A(3-; - 32B08'34F-'-K4< 2B07041-' 83,83 ; '0-1'< 462* < 83D-4-K4< '2781-2781 7!; -878 2+ -1438 AV,-42'78 34733D-') ; < 428 2Z??7-'8T</p>
!" %&'(\$)\$%{	b - 2240/8,-9	<p>b - 2240/8,-9-'78 2+ -12W90-T,-5; '# 3 1. 438 4,@4774,4=1-43 '78=12 238*-'2< +41'38); 54 7-; 'V,47<- . 378=12 28?3D-'/8,-9-% 34 7-'%4< + 438 '@84! '4 ; ' 914 322K'2 < - 23 108=128?7!; -8?81'2781-28?Q81* -38 1A\$01-'2 < - 23 108=128?7!; -8B+; '*-'914 3; '81'78< >,-38 '8?234 ; 4! ; '-5 ; '78=12 2B-30'4'2781-'8?H8T</p>
!" %&'(\$)\$%{	b - 308-23! . 5-1266	<p>\$0-\-92341< 464B 4! '=>'38F'2 < - 23 108=128?34 2-17!; -3+'4'2- 7?7; -27+; +'81W90-TX-5; '# 3 1. 438 4,@4774,4=1-43 '2781-28?H4 ; '4*85-A) 74 -< 7 ; ->413- . 32045-'3D-'4=3081+8381-C=4-'4'090-T'2781+'3D-'4!; -27+; + -12A) ; ->413- . 34,28'0423D-'4=3081+85 8338'477->34 6#7!; -8A\$0-'< 4K< =< '34 2- T</p>
!" %&'(\$)\$%{	b - 318>8-84 /8< <= -85/8,-9-'0@=-'\-5-1	<p>\$0-'< 4K< =< . =< *-18?08=1238*-'914 3; '2GL'7!; -808=12A</p> <p>#/8=12</p> <p>) 77->34*,-'(781-'1VW)</p> <p>b //'/8=12'%C=-54,-. 3</p> <p>/1; -8WB=12c14 3;</p> <p>) 13</p> <p>Q</p> <p>) \ \$ELL') \ \$EHL</p> <p>F</p>
!" %&'(\$)\$%{	b - 318>8-84 /8< <= -85/8,-9-'0X 95+B	<p>\$0-'< 4K< =< . =< *-18?08=1238*-'914 3; '2GL'7!; -808=12A</p>
!" %&'(\$)\$%{	b - 318>8-84 /8< <= -85/8,-9-'Cb 4,-' _ 88; 2	<p>\$0-'< 4K< =< . =< *-18?08=1238*-'914 3; '2GL'7!; -808=12A</p>

!" \$%&'(\$)\$%&`	b - 318>8, 34 ' / 8 < = . 36 / 8, - 9 ' CV . . ' e 4, - 6	\$0 - < 4K < = < . = < * - 18? 08 = 123B * - 914. 3; ' 2GL' 71; - 30B = 12A
!" \$%&'(\$)\$%&`	b - 318>8, 34 '(313'! . 5- 12360(3V4=,	\$85+ B' 3D - < 8231- 7. 3#1- 789. 38. ' > 8, 76V, - 42 ' 5237033-RSSB BBA: . 27=A; =S' 841; S>8, 76SCEF A03;
!" \$%&'(\$)\$%&`	b - 318>8, 34 '(313'! . 5- 123687&-. 5- 1	b (1 '87&-. 5- 11- 789 + - 23D '090, - 5, '8?470+ 5 < -. 33D433D '# 3 1. 438. 4 '@4774, 4=1- 43 '1#0J' & #, 8< 4V18914< '1->1- 2. 32A(3; -. 32B0878< > - 3 '3D ' # & #, 8< 4V18914< '4; '3D' # & - K4< + 438. 241 '9=414. 3-; '4 < 228 '3B'3D' / 8, - 9 '4; '41' - , 9#; '3B'1- 7- 5 '71; - 34; '4 54. 7; ' > , 47< - . 3234; + 9A\$81- 7- 5 '71; - 3V4
!" \$%&'(\$)\$%&`	b 4< #! . 5- 123687Z08	b 4< 4B41 271; - 37812, - 73; ' #090- 1, - 5; ' 2 * D 732 > 422; ' 434 2432473B16, - 5, '1 < + * = < ' 2781- 25416H3B'P * 62 * D 7341- 4V4(34; 41; ' - 5; ' 2 * D 73241- ' . 83 4B41 -; '71; 3A&- >413< -. 32< 41- '3D' ?; 4'; - 3 1< + 438. 28. '71; - 3A V, - 42 ' 2 - ' 3D - " B - * 23 ' 781 ? = 13D- 1; - 342A
!" \$%&'(\$)\$%&`	b #094 '(313'! . 5- 1236	VW9027088; 23; -. 3274 '1- 7- 5 '71; - 37813D ' # & #, 8< 4V18914< - < - A(781- 2208=; '* - 2. 3; 4- 7363B'3D- 'Z??7- '8?); < 228. 24; '(708, 4120 > 2718< '3D- '# 3 1. 438. 4, @4774, 4=1- 43 AUBT < 81- ' + 781< 438. 14, - 42 ' 5+ B' 3D - ' # 2781- ' - C = 54, -. 76704131V&UJA
!" \$%&'(\$)\$%&`	b #094 '\$- 70 8,8974!' . 5- 1236	#68='045 '341- '81>, 4 '3B'341- '4 '); 54 7; 'V, 47< - . 31) VJ81# 3 1. 438. 4 '@4774, 4=1- 43 '1#0J' - K4< 148= < = 23045 '68=12781- 1212- . 3; 4- 7363B' b #094 '\$- 70?18< ' 3D- ' 3 23 949. 76AZ=1) V78 - ' 2EFCQAV185+ - ' 3D 278 - ' B0. '1- 923 1+ 9'813D - ' K4< 121A#68= . --; '3B'1- C= 23304368=11- 2, 32* - 2. 30- 1- 174, (^ ^ ^ O) X1Q VA &- 3428. '81; - 1+ 94 ' # 34. 271 > 3274 '* - ' 78=; '* 6< 4++ 9# 4334. 271 > 3274. 4 ' # 84819
!" \$%&'(\$)\$%&`	b + 0 < - 174" 4 41- . - ! . 5- 1236	# 3 1. 438. 4 '@4774, 4=1- 43 '1#0J' VW90- 1, - 5, '78=12 2B+; '* - '08. 81; '* 6b " ! '781); 54 7; 'V, 47< - . 3/1; - 37812781- 28?HUV181PA#470 & 528. ' + '788>- 1438. ' B- 3D- 3D-
!" \$%&'(\$)\$%&`	b + ; , - 'c - 8194(313' / 8, - 9	(3; -. 32< 46- K- < > 33D- 'B13 921+ 21< -; 438. '78=12 ' \ c \$%LEj j JB 3042781- '8?08?4' 85- '8 'X4 9=49-) E1% 9, 20 VW90- 1X- 5, 'A/Z 3D- 1# 2- * D 732< 46* - ' 477- > 3; '78171; 3V4, - 42 ' 70- 71B 3D 3D- 'Z??7- '8?); < 228. A
!" \$%&'(\$)\$%&`	b + ; , - '\$. . - 22 - '(313'! . 5- 1236	(3; -. 32< 46- 41 '78, - 9 '71; - 3781477- > 3', - '2781- 28 - 'K4< + 438. 24 < + 423 1; '* 63D- '# 3 1. 438. 4 '@4774, 4=1- 43 'Z 194 + 438. A #(781- S \$(! ' / 1; - 3R '#(%) b '#(/Z \ % 'b \$(! ' / Z! \ (%J ' / % & # c \) \$ % & """"""V06272W81(X 'H 'Wyg('NLEL'a 'NLEE 'LQ71; - 32

!" %&'(\$)\$%€	b +; , - * = 16 / 8, - 9	(3; -. 32B08'045'78< > - 3; '3D'2=, #&8; 8< 4B-30'4'334'8?GF'8T< 81-'>8+ 3M 7=, + 93D1--'09D-1,-5,'914 -28?F'8TPM41-'-,9#,-'8T1'4 54 7-;'234 ; + 9A' (3; -. 32045+ 9?B-1304.'GF'>8+ 3M8T?B-1304.'3D1-'2781-28?F'8T09D-1< 461-7-5-'3D'-C=54,-. 38?B8'78=12-28?71-; 32781-47009D-1,-5,'-K4< + 438.' >422;'B-30'4'2781'8?F'8TPA%5-. '308=9D. 8'71-; 3-24B41-; ;'8T1'234 ; 41',-5,-;'K4< 21-2=,3M8 +; , - * = 161-789. + 23D-'K7-, -. 3>1->41438.'94+ -; '3D18=9D'3D-'#&8; 8< 4V18914< A
!" %&'(\$)\$%€	b + B-23 1.'(313'! . 5-1236	b + B-23 1.'(313'! . 5-1236>182-735-'23; -. 32B08-41'3D-'# 3 1. 438. 4'@4774,4=1-43-'1#0'; 8< 4'41-'8?7-1; ;'= 78 ; 38. 4'4 < 228.'2313-233'b (! A'(3; -. 32 = ; - 1N'E'6-4128?49-'< =232=* < 38?744) / \$8T() \$2781-2B-30'3D-'1-C=4; 'B18; 9>8138. A'(708,412D=2B +;'8?7-1; ;'3'3D-2-'23; -. 323D18=9D'3D-'! . 5-1236 2708,412D=2>18914<'?b (! '); < 228. 2-2. 832+; *'6b 4170E14 ; '23; -. 32-. 3 1b (! '); 4-736?18<'09D'27088,A(3; -. 32?18<'09D'27088,230438?7-1#78=12-2* =3 . 833D-'74 ; + 43'2; 8< 4< 461-7-5-'71-; 347781; + 933'3D-'2<-'713 14A)'.'8?744; #314. 271=3< =23'-'2. 333b (! A) ; #23; -. 32< =232088>'188?8?< -- 3- 9 3D-'\$-K42(=77-22# 3435-'1\$(#1-C=4< -. 32>18T'3'3D-# + 34'- 18, < -. 343b (! A
!" %&'(\$)\$%€	b +, - 125+-'! . 5-1236	b +, - 125+-'! . 5-12361-789 + 23D-'54=;'8?3D-'19818=2#V18914<'4 ; '78. 2-12-32 18=26B0-'-54=43; 93D-'71-; -. 34,28?4 < 228.'4>; 74. 3A'UBT23; -. 32 - 3 1+ 9B-30'3D-'#&8; 8< 481/-132743 M71-; 3< 46*-'4B41-; ;'8T1'4'2781'8?75'8T09D-18.'K4< + 438. 2+'09D-1,-5,'1WUJ#78=12-2A'(=7071-; 3-29-. 14,6 4B41-;'8.'4'78=12-0'6078=12*'422421-78< < -. ; ; *'63D-'4>>18>143'b ! ; ->413< -. 3A'50-'! . 5-1236; 8-2. 8395-'71-; 3781'234 ; 41',-5,-;1(X)-K4< + 438. 2A
!" %&'(\$)\$%€	b +, 94.' / 8, - 9	b +, 94.' / 8, - 9'914. 32#71-; 378,88+ 98.'-2< - 23 18?-. 18, < -. 347781; + 933'3D-'>8,768=3+ -; ; + '3D-'7434,89A
!" %&'(\$)\$%€	b +, # + ' ! . 5-1236	b +, # + ' ! . 5-12361-789 + 23D-'#&8; 8< 4V18914<'4 ; '4B41 2F'33'^2< - 23 171-; 32781-47009D-1,-5,'-K4< + 438.'2781-28?F'8TPA/1-; 3B +;'-'4B41-;' +' 9. - 14,'41-42; ->-. ; + 9=>8.'3D-'2*'D'7378< > - 3; *'63D-'23; -. 3A' 8'71-; 3B +;'-'4B41-; ;'8T1'234 ; 41'-K4< '1-2=,3A'U+ 4; - 728. 21-941; + 93D-'477->34. 7'8? #71-; 3B +;'-'< 4 - *'63D-' \ - 92341A%'K< < >38. 2718<'2- 74778=12-2B +;'-'914. 3; '2*'D'7338; ->413< -. 34,'1-78< < -. ; 438. A'
!" %&'(\$)\$%€	b +, 2/8, - 9	b +, 2/8, - 9'>4137=43 2+'3D-'# 3 1. 438. 4'@4774,4=1-43-'>18914<AZ. '-78=12-'71-; 3>- 12*'D'7324B41-; ;'8T1'4'914 -'8?HVA ; 'N'78=12-'71-; 32-> 12*'D'7341-' 4B41-; ;'8T1'914 -28?F'8TP'433D-'09D-1,-5,A/1-; 3-2. 834B41-; ;'8T1'>422-2433D-'234 ; 41',-5,-,A
!" %&'(\$)\$%€	b +, 2+>2/8, - 9	#0/1-; 3 '(3; -. 32-. 3 1+ 9b +,2+>2/8,-9'< 46-41.'4B45-18?7-134+'1-C=4< -. 328T78,-9-'71-; 34241-2=,38?3D-#>- 1781< 4. 7-'8.'2- 747- K4< + 438. 2A50-'4< 8= 38? B46-18T71-; 3-2, < 3; ;'3'3B8'78=12-2+ '4. 6; 27=, + -'4 ; 'N^08=12333A# 3 1. 438. 4; 23; -. 32< 464,28*-'-,9#,-'8T1'4 54 7-;'>,47< -. 3M->-. ; + 9=>8.'3D-' -; =7438. 4; 2623 < '78< > - 3; ;'1781-K4< > - R#E1M'Q-5, 2M' * 3-1-M37AA '(781-28.'3D-'4>>18>143') ; 54 7-;'V,47< -. 38T# 3 1. 438. 4'@4774,4=1-43-'-K4< + 438. 2M^M'2*'D'73< 433 1'-K4< + 438. M8T/%@470+5< -. 33-22208=; ; *-' # 78< + 923; -. 32208=; ; '74,'3D-'% 18, < -. 3b 4. 49< -. 38T'3D-' \ - 9234127??7-'3'3'2-'B0'7078=12-2B8=; ; 'C=4, 86'8T1'4 54 7-;'>,47< -. 343b (Z%4 ; 'B043 2781-241-'1-C=4; ;'3'1-7-5-'71-; 3A
!" %&'(\$)\$%€	b +. - 4>8, 2/8, - 9'8?' 134 ; '&- 29	(3; -. 32< 464>; 6'8T1'4 54 7-;'>,47< -. 3+'3D-'U1-2D< 4.'7,422-?3D-6045-'78< > - 3; '4.'#2=*'D'73+'c 18=>2E064 ; 83T'3D-'e-2=4) 132(=*'D'738?c 18=>'FB-30'4'

!" \$%&'(\$)\$%&'	b +. -4>8,2/8<=. 664 ; '\$- 70. 74/8,-9	(3; -. 32B08'78<>; 3'4' # 3 1 438. 4'@4774,4=1-43'0'90'27088; ; 8< 4B-30'4'2781-'8?GL'810'90-141-'4B41-; ; '^2<-23 171-; 32781-470'8?301--'0'90-10-5-; -K4<+438. 2M,=2N2<-23 171-; 32781-470'8?30-'234 ; 41 Q-5; '-K4<+438. 2M814'334,'8?GL'2<-23 171-; 32A_ O-.'4'3 23785-12<43 14;'3043-22=*234. 34,6 2<+41'38'4 '-K43; 978=12 MD-'C=54,-. 371-; 38171-; 3241-'4B41-; ; A_ O-.'4'3 23785-1278,-9 O-5; '<43 14;'3043-2. 832=*234. 34,62<+41'38'4 '-K43; 978=12 M -,-. 735-'71-; 3241-'4B41-; ; A
!" \$%&'(\$)\$%&'	b +. -2834(313'!. -5-1266Cb 8810-4	\$8'5+B'3D'<8231-7-. 3#01-789. 38.'>8,76VA,-42 523R033#SSBBBA. 27=A; =S' 841 S>8,76GEFA03<.
!" \$%&'(\$)\$%&'	b 222>>+/8,-9	(3; -. 32B08'41-' +3 1-23; '+8' 34+ +9#071-; 3208=; '78. 347330-'Z??7-'8?30-' \-92341RFLEA\NHCNELAZ. ,62,-732=*D73<438 1241-477->3; '78171-; 32e-238=1 8, +-'7434,89033#SS7434,89A 7A; =S78. 3. 3A>0r743B+q'. 458+qPNj mK4<+438. 2781<81-' +781<438. A
!" \$%&'(\$)\$%&'	b 222>>+(313'!. -5-1266	b 222>>+(313'!. -5-12661-789 + -23D-'#V18914<A); 54. 7-'234 ; +971-; 3B+'*- '78. 2+ -1; '78130-'0'90-1,-5-'2-*D73-K4<+438. 2B-30'2781-28?HMF'8TP >.-; +94>>1854'8?30-'5418=278,-9. 2M7088,24 ; '<41BT; ->413<- . 328?30-'!. -5-1266A\$0-'23; -. 3<=231-C=-234?+4'8??74,'#34. 271#3718<'30-'#0" 8130)<-1741#0') J1-98. 4'8??7-'78,88+930-'914; -'4B41+9A
!" \$%&'(\$)\$%&'	b 22B=1H(313'!. -5-1266	b 22B=1H(313'!. -5-1266B+'914. 371-; 3781'2-5-14;# 3 1. 438. 4'@4774,4=1-43'2-*D73-K4<+438. 2A (3; -. 32<461-7-5-'71-; 3781'*830'234 ; 41;'-.5;'4 ; '0'90-1,-5; '-K4<2A). '!=>; 43 ; ',23208B+9-C=54,-. 7+2<46*-'78=; ; '43BBBA- 22B=12313A; =S@ (3; -. 32<=2378. 3473# 3 1. 438. 4'@4774,4=1-43'381-C=-2330434. '8??74,'78>68?30- #2781-'1->813*-'2. 3; 4-73638'30-'Z??7-'8?); < 228. 2A
!" \$%&'(\$)\$%&'	b 22B=1H. -5-12668?(7+. 7'4 ; '\$- 70. 8,896	b 22B=1H(\$1-789 + -23D-'# 3 1 438. 4'@4774,4=1-43'&#;8<4'7814 < 228. M914. 3-978=12'71-; 34 ; '4 54. 7; '>,47<- . 333'23; -. 32B08'045'>422; '0'90-1,-5; '2-*D73-K4<+438. 2434'2432473816234 ; 41 Ab 22B=1H('\$B+',. 83914. 371-; 3781'234 ; 41;'-.5; '-K4<+438. 2A 'UBT<81-' +781<438. M, -42'523R033#SS?=-3-1-23; -. 32A 2A; =S71-; 3h' 6h-K4<Sf' A03<.
!" \$%&'(\$)\$%&'	b 22B=1H_ -23 1.'(313'!. -5-1266	UBT4 '8??74;', 238?78=12-'C=54,-. 7+2781#78=12 B811M523b 22B=1H_ -23 1.'(313'!. -5-1266Z??7-'8?); < 228. 2B-*>49-'43R BBBBA- 22B=1B-23 1.A; =S4 < 228. 254-h#h7,->A12-nf
!" \$%&'(\$)\$%&'	b 8,86/8,-9	b 8,86/8,-9-'1-789 + -23D-'#&#;8<44 ; '4B41' 271-; 38.'4'78=12''6'78=12''422'7810'90-1,-5-'2-*D732B-30'4914-'8?HMF

!" \$%&'(\$)\$%&`	b 8 < 8=30/8,- 9-	b 8 < 8=30/8,- 9-'1-789. + -2* 83030-'; 54. 7-; 'V,47- < -. 3V18914<'1) WJ4.; '30-# 3 1. 438. 4'@4774,4=1-43 'V18914<'1#JA) W71-; 8-2914. 3; '781-K4< + 438. 21-7- 5+ 94'2781-'8?G81*- 33 1+; '27>,+ -28? 1-; **630-'/8,- 9-A
!" \$%&'(\$)\$%&`	b 8 < 8=30! . 5-1286	b 8 < 8=30! . 5-1286477->32# 3 1. 438. 4'@4774,4=1-43 '1#J&8,8< 4V18914<'71-; 3* 42; '8 'W90-1X-5,-'K4< + 438. '470+ 5 < -. 3) '2781-'8?4HMM81P< =23*-' -41 -; '+ '81- '1381-7- 5-'71-; 878130-'#A# 3 1. 438. 4'@4774,4=1-43 '78=12-241-'914-; '8 '4274-'8?E'1< + < =< J38P1< 4K< =< JA Z??74;'#34. 271>32208=; '*-'781B41; -; '3830-'Z??7-'8?1. . ; -1914 =43'); < 428. '7818??74;'54=438. A b 8 < 8=30; 8-2. 83914. 3#71-; 827812-*D73231T-. '4330-'(34.; 41 'X-5. A(3-; -. 32B+; '*-'95- '71-; 8+ '2-7?72=*D7341-428 '478=12-06078=12-*422'71-; 8 >8,7+2 B+; '*-'; -3 1< + -; **630-'474- < < 7; ->413< -. 3+'B07030-'71-; 8B+; '*-'314. 2-11-; A) ; 438?477->3; '#78=12-B81P'B+; '*-'< 4- '454+4*,-'8. , + -+'30-'?4,'8?NLL^A
!" \$%&'(\$)\$%&`	b 8. 18-'/8< < =. 86/8,- 9-'0\870- 23 1	b // 'B+; '78. 2+ -1314. 2-171-; 87813082-'23= -. 32B08045-'78< > -3; 'W1W90-1X-5-'J78=12-24.; '-41 -; '4914- '8?Q81090-18. '4>4137=,4T-K4< A'\$14. 2-1 71-; 8-54=438. 2B+; '*-'; 8- '8 '478=12-06078=12-*422*630-'); < 428. 2Z??7-A
!" \$%&'(\$)\$%&`	b 8 31. 4(313 '! . 5-1286@8,+ 92	"" 81< 4'L""?4,2?4,2?4,2?% 0) 'i 0 Z" %i 0 Z" %""""""""b 71828?# 3 1 - 3%>,81-10" 2EtR5'-04581R-1Im-88=Jtu
!" \$%&'(\$)\$%&`	b 8 31. 4(313 '! . 5-1286@8- < 4	(3-; -. 3278< > -3- 930-'?='; #8< 4B+; '*-'9=414. 3-; '4 < 428. '38b (! '4.; '30-'! . 5-1286W8. 812V18914<'B-30'28>08< 81-'231.; + 9A'S0-6B+; '*-'; 9#,-'78T =; -1914 =43 '1-2-4170'23>-; ; 2185-10E'< +,8. '>-16-4187?47=,36914. 324.; '78. 31473298; 4-73633>46=; -1914 =43 2A'S0-6B+; '4,28*-'-, 9#,-'78130-'78,8B+ 9 4B41; 2R033-R88BBA; 8 31. 4A; =S4 < 428. 2S2708,4120>21-2803<,) , '#23; -. 3241-'-. 78=149; '384>; 67818=1>1-2398-2V1-2+ -. 34;'(708,4120>NB070785-123-88. '4.; '49- . -18=24. =4'23>-; ; A
!" \$%&'(\$)\$%&`	b 8 398< -16/8,- 9-'0\8715+,-	b 8 398< -16/8,- 9-'4B41; 271-; 878142781-'8?H81090-18 '# 3 1. 438. 4'@4774,4=1-43 '1#J090-10-5;'1WJ-K4< 24.; '78142781-'8?H81090-18 '30-'231.; 41; 0 , -5, '1(X)-K4< 2B0-. '78< * + -; 'B-3030-'#8; 8< 4Ag8-'< =23-41. '30-'#8; 8< 4'381-7-5-'4. 6b 8 398< -16/8,- 9-'71-; 8781(X-K4< 2A(8< -#71-; 82B+; '4>; 638

!" \$%&'(\$)\$ %&'	b 88 6@#,-# 238-3	b 88 6@#,-# 238-3 '1-789 + -230 '090C=4,687?30 '#&#>8< 4V18914< A(3;- . 32B08'045 '78< >-3; '#-K4< +438 243-30-130 '090-181234 ; 41 ',-5,'< 46 *'-,-9#,-'8178,-9 '71; -843b 88 6A\$0-#78=12-2B0704>>,63830-'b 88 67=117#=< 'B+,*-'1-789 +-; '43914 -'Q8T*-'33 T4 ; 'B+,*-'4B41 -; '71; -3+ T-->+9
!" \$%&'(\$)\$ %&'	b 81454 '78,-9	b 81454 '78,-9 'B+,'4B41 '78=12'71; -3812781-287H8T*-'33 T+'4 6# 3 1 438 4 '@4774,4=1-43 '090-1,-5,-'K4< +438 A1%K7->38 R)'< + < < < '2781-87F'2 1-C=4; '+ '30-% 9,20,4 9=49-'K4< +438 A)' '23;- . 3< 46-41 '4< 4K< < < '87'^78=12'=. -32388 41 2914 =438 '3018=90#-K4< +438 2A
!" \$%&'(\$)\$ %&'	b 81-08=2'78,-9	b 81-08=2'78,-9 '4,8B223;- . 3238-41 '71; -3>18133-. 34 7-'3018=9030-'# 3 1 438 4 '@4774,4=1-43 '1#V18914< < -Ab 81-08=2'4B41 2#71; -381W90-1 X-5,%K4< +438 '2781-287F'81PA/1; -3B+,*-'914 3; '=>8 '1-7-#3874 '87?74;#34 271#3A
!" \$%&'(\$)\$ %&'	b 8= 3V8,68T-'78,-9	\$0-['?-,#&#>8< 4'78 22287G090-1,-5,'4 ; 'G234 ; 41 ',-5,-'K4< 2B-3043834'914 -'8743,-423N01-C=4; A#423;- . 38*34-230-'#,,; #,8< 4B-3043834'87CF >8+ 328T< 81-N8 8= 3V8,68T-'B+,'4B41 'GN71; -324 ; ',324,'2*'D73>422; 'B-30914 -287F'38PA#423;- . 3; 8-24>4134'; #,8< 417-13?743 J811-7-5-243834' 2781-'8130-'#,,; #,8< 4*'-,8B'GFN8 8= 3V8,68T-'B+,'4B41 '^71; -32->1090-1,-5,-'K4< '78< >-3; 'B-3042781-'87F'38PA\$0-'78,-9-'B+,'. 834B41 '71; -381 234 ; 41 ',-5,-2-K4< 2+'2-70742 2A
!" \$%&'(\$)\$ %&'	b 8= 3(3b 4162/8,-9-'0X82) . 9,-2	(3;- . 32B08'-41 '2781-287GNV8TH8 ') ; 54 7; 'V,47< -. 3%K4< +438 2V8T>42230 '090-1,-5-'# 3 1 438 4 '@4774,4=1-43 'K4< 2B-302781-287HVN81PVI-7-5-' 78,-9-'71; -32>185+ -; '30-641-'477->3; '4 ; ',-. 18,-; '43b 8= 3(3b 4162/8,-9-A
!" \$%&'(\$)\$ %&'	b 8= 3(3b 4162! . 5-12360%< < 32=19	b 8= 3(3b 4162! . 5-1236B+,'4B41 '71; -381090-1,-5,-'K4< 28 63823;- . 32B08'045-'470+5; '2781-287H81090-1A) 73-4'; -32# =38 '8771; -31-A Ab) \$W ELHJ'2; -3 1< + -; '*6+; -5+ =4'474; -< < 7; ->413< -. 328 '4742*'6742*'422A
!" \$%&'(\$)\$ %&'	b 8= 3! . 8 '78,-9	b 8= 3! . 8 '78,-9 '1-789 + -230-'# 3 1 438 4 '@4774,4=1-43 '1#J 42416818=278,-9 '>1>4143816>18914< A(3;- . 329 . -14,6B+,'1-7-5-'71; -38130-'#090-1 -5,-'K4< +438 2>422; 'B-30914 -287HVN81PVA(3;- . 32B08'41-'#&#>8< 408; -12< 46*-'78 2#-1; '7814 ; 38 4'71; -3# '4,'742-278=12'71; -324B41 -; '8 '1
!" \$%&'(\$)\$ %&'	b 8= 3+ '%>4-'78< < =. 36/8,-9	\$0-'# 3 1 438 4 '@4774,4=1-43 '1#J 21-789 +-; '*6b 8= 3+ '%>4-'78< < =. 36/8,-9 '4 ; '71; -3B+,*-'914 3; '81W90-1,-5,-'K4< +438 '2781-2428,8B 2R
!" \$%&'(\$)\$ %&'	b =0,-.*-19/8,-9	'Q+ '@8,896-41 2008=12I@Z'ELEJ
!" \$%&'(\$)\$ %&'	b =0,-.*-19/8,-9	b =0,-.*-19/8,-9 '1-789 + -230-'#&#>8< 4V18914<'4 ; 'B+,'4B41 '78=12'=. -324 ; '30-'#?;#< -. 3879 . -14'1-C=4< -. 32781#78=12'24 ; '-K4< 28 '4 ; ->413< -. 3060->413< -. 3*422AV,-42'1-? 1388=18 ,+ '78=12'743489438BBBA =0,-.*-19A; =S7434,8954 < -228 A03; '12718,; 8B '382 738 '8 '#>18914< JA

!" \$%&'(\$)\$ %&' b =,3 8< 40@#,-'78,-9 '4 ; '@#,'74,(-< +416 b =,3 8< 40@#,-'78,-9 '1-789 + -230-'#&#>8< 4V18914<'4 ; '32-K4< +438 2A(3;- . 32B08'045-'78< >-3; '#-K4< +438 24330-'090-1,-5-'B-3042781-'87H

! " #&'(\$) %&`	" -B'b -K78VM90,4 ; 2! . 5-1266	<p>"""" -B'b -K78VM90,4 ; 2! . 5-1266B+,477->330-#0; 8,44271-; 378T=>38GN71-; 308=12A\$14. 2-171-; 308=1241-4330-; 271-38. '8?' -B'b -K78VM90,4 ; 2! . 5-12662\ -9231418??7-A</p> <p>\$14. 2-171-; 295-230-#23-; -. 330-'8>>813-; 663847C=4-'=>'38'2. 78. ; '6. 41234. ; + 9AV, -42-'52330-"" b W 'B- *28'43BBBA <O=A; ='81?>=130-1+ 781< 438. A</p> <p>""</p>
! " #&'(\$) %&`	" -B'g8TtU<') 74 -< 6	<p>\$0-"" -B'g8TtU<') 74 -< 6; 8-2. 83477->3314. 2-171-; 2218<'4 6830-1474 -< 7>8222. 78. ; 416+ 233-38. 2. 81; 8-2-378. 2-1>181-K>-1+. 34', -41 + 9781 4>>,7438. '38B 41. '4. 6; -91- '81. 8. 0-91- '78=12'8?23-; 6A) 230-1-'41-'. 8'41-428?2->74, +438. '81+; 5+ =4,'3147128?23-; 6B 30+ '4. 6B81T208>'81>18914<' 8?>1-; '* 6" gU) M, '23-; -. 32< =2378, 8B'4>1891-225-'78=12'8?23-; 6* -9+. + 94330-"" -B'g8TtU<') 74 -< 6A\$0-"" -B'g8TtU<') 74 -< 6< 4T-2. 81->1-2. 3138. ' B0438-5-1304371-; 24B 41; -; '* 630-"" -B'g8TtU<') 74 -< 6! . 5-124;(3-; 62M 4, 81. 4B +, '* -477->3; '814>>+; '38B 41; '30-'78<>-; 38. '8?4 6; -91- '81 7-132743 '* 64. 6830-1>8222. 78. ; 416+ 233-38. '-K7->342-K>,7362313; '8. '302B- *28 A\$0-'477->34. 7-'8?314. 2-171-; 22-24B 462985-1 -; '* 630-'1-7-5+ 9 27088A</p>
! " #&'(\$) %&`	" -B'g8Tt! . 5-1266	<p>#0#0-1,-5,-' -K4< +438. 2>422; 'B 30914; -287F'81P< 46*- 78. 2+ -1-; '8171-; 34; ; S81>,47<-<-. 3; ->-. ; + 98. '30-'41-48?23-; 64 ; S81>18914<'1-C=4<-<-. 33A \$6>-74,6M'2 <-<- 23 108=128?71-; 31-C=54-. 338'38'3 1< 2818. -'474 -< 76-418?42->7?72*'D 73'B +, '* -'4B 41; -; '81-470#0-1,-5,-' -K4< +438. '<-<- 3- 930-' 1-C=4<-<-. 328?" g' A</p>

!" \$%&'(\$)\$%	"-B'g81T! . 5-126605-270(7088;873D-) 132); 54 7-; '(34; + 9M- 4 + 971; -8718<'234; 41; +-; '3 2324; '78,-9-'71; -338*-'4>>+; '3B41 '3D'=; -1914=43; -91-'1-C=#-; 3M 46*-'914 3; '*42; '8' -K4< +438 '1-2; 324; '3D'-54=438 '8778,-9-'78=12-234T-. 'B0+'+'09027088A'S0-'3B34; =< *-1874 54 7-; '234; + 971; -82914 3; '74 . 83-K7-; 'GN'81 71-2D<- . A (3; -. 324 < 83; '4234 2-12< 464>>6) V4; '#71; -8233D-'1-781 M2.8 9423D-2-71; -82B0-. '4; -; '3334 2-11; '78,-9-'71; -8. 83-K7-; '->413- . 34' ,< -828734 2-171; -8A " 83 P\$0-'&->413- . 387&4 7-; 8-2. 83914 34 64 54 7-; '234; + 971; -8*42; '8' -K4< +438 '1-2; 321) VV@M; ',< -823D-. =< *-1874 54 7-; '234; + 971; -82 78178,-9-'78=12-234T-. 'B0+'+'09027088'3B4< 4K< =< '87^A (3; -. 32+'4,'\$270; ->413- . 32-K7>3&4 7-'< 461-7-5-'71; -87813D-); 54 7-; 'V,47<- . 31) VJ-K4< 2B-8D'4'281-'8'Q8TH" 871; -8-295-. '813D-'% 9,8D X4 9=49-IVV< 4 'c-8914>06V8 =27VWZB168T(3; -8) 13-K4< 2AVW90-T,-5; '# 3 1 438 4 '@4774,4=1-43'1#8J-K4< 2B+'-'95-. '71; -87812781-287HVI8TPA" 8
!" \$%&'(\$)\$%	"-B*-116/8,-9	"-B*-116/8,-9-'1-789 +-23D-'78<-> 385-' 43-1-'873D-'# 3 1 438 4 '@4774,4=1-43'>18914< A_ -'41-'>-42; '3B>185+ -'68-'B-8D'3D'2-54=438 '87088'B-'4B4T' 71-; -8781090-T,-5; '-K4< +438 2A\$81-7-5-'71; -871; -868='<=2342T'3D438??74;'K4< +438 '1-2; 32*-'2. 333D-'Z??-'8?); < 228 2A '#%) b 'IWXI '#(/Z\%ZUQ
!" \$%&'(\$)\$%	"49414! . 5-1266	"49414! . 5-12661-789 +-23D-'# 3 1 438 4 '@4774,4=1-43'1#8J>18914< 4; 'B+'8??-171; -87812-7?778=12-2*42; '8' '3D-'2781-2718<'3D-' 78,8B+9W90-TX-5; '-K4< 2A "#@W90-TX-5; '%K4< "('781-
!" \$%&'(\$)\$%	"818,T(343'! . 5-1266	!">8 '4>>1854'873D-; ->413- . 30-4 '4; '-4 N8?3D-'23; -. 32< 4881M'23; -. 3< 462* < -82432473B162781-28 '-K3 1 4'>18? 228 4-'K4< +438 2A\$02+7; =-2); 54 7-; 'V,47<- . 31) VJMD-'/8,-9-'X-5; '%K4< +438 'V18914<'1/XAVJM-&? . 2') 73565781" 8 (814 -88 4'% =7438 '(=>>8131&)" \$%(JVF 3 1 438 4 '@4774,4=1-43' 1#8J4; '83D-1>18? 228 4; '7-1327438 281-K4< +438 2-54=43; '*63D-)'<-174 /'8= 7; 87% =7438 '1) /%878178,-9-; -5; '71; -8A
!" \$%&'(\$)\$%	"813D/418,+4) 917=,3-14'4; '\$-70. 74'(343'! . 5-1266	/8 3473D-); < 228 2Z??-'4*8=3) VS@71; -8+ 781< 438 A(3; -. 32< =234T-'3D-'/8,-9-'@841'); 54 7-; 'V,47<- . 35- 235# 3 1 438 4 '@4774,4=1-43'>1813B' 3D-'12<<-181+. 3438 '4; '781B41 '3D-'87?74; 2781-233D-); < 228 2Z??-'3B-. 2-1'>18>-1>,47<- . 3Ag8=< =232781-'4GNM8TH3B1-7-5-'78,-9-'71; -8A

!" %&'(\$)\$%{	" 8130/418,+ 4(343'! . 5-1266	" 8130/418,+ 4(343'! . 5-12661-789, +-230:'@&#;8< 4V18914<'4 ;'2-K4< +438. 2V(3; - . 32B08'045-'78<>,- 3; '30:'@-K4< +438. 2< 46*-' ,9#,-'8T 4 54 7;- '>47<- . 34 ;'78,-9-'71; -843" /'(343 A'UBT4; - 34+; ',238?>,47<- . 34 ;'71; -84B 41; 2V,-42-'78. 347330-'Z??7-'8?! . ; -1914 =43'); < 228. 281528 8=TB- * 28 RO33-RSSB BBA 72-A; =S=94S@/\%&#A03< ,
!" %&'(\$)\$%{	" 8130/- . 34'/8,-9	(3; - . 32< 46*-'914 3; '71; -8?30-6045-'78<>,- 3; '30:'@&#;8< 4V18914<'4 ;'045-'34T-'090-T,-5,-'K4< 2V1; -82. 83914 3; '8T234 ; 41 ;'-5,'3 23A@ 71; -8B+;'-'1-5+ B- ;'4 ;'-54=43;'=2- 9>8,7+ 28?- 470 474 -< 7; ->413<- . 34 ;' ;' 528. A \$8'2-'30'>8,768. '4B 41; +971; -8?8T30-'@8, + -1V8'3'30'" 8130/- . 34'/8,-9-'B- * 28 A
!" %&'(\$)\$%{	" 8130/- . 34!' . 5-1266	" 8130/- . 34!' . 5-12664B 41; 271; -8?8T@090-T,-5;'78=12-2?8TB0?0?28T-28?0P 41-'41 -; A/1; -8-54=438. 241; -3 1<+-; '8 '4 '4 ;' -5+ =4*'422VA2 4>; ,74*-'3'30'; -91-'>18914<'2,- 73; A \$8'5+B'30:'@71; -870413V,- 42-'528R 033-RSSB BBA 81307- . 34A; =S?-3-1-23; - . 35-K4< 2
!" %&'(\$)\$%{	" 8130&4T834(343'! . 5-1266	" 8130&4T834(343'! . 5-12661-789, +-230-'# 3 1. 438. 4,@4774,4=1-43'&#;8< 4>18914< N8??-1; '43< 4 6090?2088,2+'30-'! . 8; '(343 24 ;'4* 184; NB 0?0 4,8B 2 23; - . 32'3'34T-'K4< +438. 2?8171; -8A\$0-'K4< +438. 241-'8??-1; '4330-'234 ; 41;'(X)4 ;'090-T1WVJ,-5,'2V(3; - . 32< =231-7-5-'4< + + < =< '2?81-'8?78=18. '
!" %&'(\$)\$%{	" 8130&4T834! . 5-1266(623 <	X+T'38'@1-789. 88 '>8,761-??-735-'b 4170P1VLLFJRO33-RSSB BBA; =2A 8; 4TA; =S=>,84; 2S 87=<- . 30#1416SELj ^S) V\Z e%&/\%&#&@y%) b b)\V\NLLF0 V&)\$%&O ^LPLFAV&U
!" %&'(\$)\$%{	" 8130c1- . 5+-'! . 5-1266	" 8130c1- . 5+-'! . 5-12664B 41; 271; -8?8T2?8T-28?HVU'4 ;'P8. '30-'090-T,-5,-'K4< +438. 2A
!" %&'(\$)\$%{	" 8130W. . ->+ /8< =. 86/8,-9	\$0-'# 3 1. 438. 4,@4774,4=1-43'!#@>18914<'24 '+ 3 1. 438. 4,61-789 +-; '>18914<'3018=90B0?0?2-78 ; 41623; - . 3278<>,- 3 '478<>1-0- . 25-'7=11#=<='8? 19818=223; 64 ;' ; -< 8. 2343 '>-181< 4. 7-'8. '#@-K4< +438. 2A\$0-'K4< +438. '8130'; #,8< 4785-122K 2=*D 732M01-'8178=18?B0?0?< =23*-'4330-'090-T,-5,- 4 ;'830-124330-'234 ; 41 ;'-5-A\$0-'71; -8V# . -143; '718<'@-K4< 2V 46*-'=2; '3'78<>,- 3'30'; -831# =38. '1-C=4<- . 328?30-) A A) A(A81) A A A -91-- 2A (3; - . 32< 464,281-7-5-'71; -8?8T090-T,-5,-'K4< 2A

!"#\$%&'(\$)\$%&`	" 8130V41T! . 5-1266	<p>" 8130V41T! . 5-12661-789. +-230-19818730-# 3 1. 438. 4'@4774,4=1-43'>18914<'4; '< 46914. 3474; -< 4771-; 37812781-287HMFMA; 'P8. '3D-'090-T,-5,'-K4< + 438. 2ASO-'2- 7474< 8=; 38771-; -84; '78=12'-C=54-. 7+ 233*-'4B 41; -; '8T- 470090-T,-5; >422-2; - 3 1<+-; '3D18=90-54=438. '" 63D-'4>18>143' 474; -< 47; ->413<- . 3V 1-; 3B +;'>82333'30-'23; -. 32314. 271=3473 13D-'23; -. 304278< >- 3; 'EH08=1243" 8130V41T! . 5-1266A) '< 4K<=<' . =< *- 18?GL'2< - 23 1 08=12< 46*-'4B 41; -; A</p> <p>'\$81-C=- 2368=1#@2781-2*-'2. 333" 8130V41TMA8=208=; '78. 34733D-# 3 1. 438. 4'@4774,4=1-43'1-98. 4'8??7-'8T-< 4+314. 271=324 4 # 84819A</p>
!"#\$%&'(\$)\$%&`	" 813D-423 1. ! . 5-1266	<p>" 813D-423 1. ! . 5-12661-789. +-230-'4 54. 7-; -5;'8?474; -< 47>1>41438. '8?? 1-; '* 63D-'#A >'33387,422. 28?71-; 3-29. -14,6914. 3; '8T2781-287HMF8TP 8. '1- 470090-T,-5; '-K4< + 438. MA24>>,'4*,-'3330-; -91-'*- + 9>=12=-; ALB1?=-13D-T+ 781< 438. MA,-42-'78. 34733D-'! . ; -1914 =43'); < 228. 2Z??7-'43</p> <p>" 813D-423 1. A</p>
!"#\$%&'(\$)\$%&`	" 813D-1 ') 1+8. 4! . 5-1266	<p>#68='>1-2. 34 '#@&=&8< 48T/- 132743 MA8='< 46C=4, 8678134. 22-171-; 3M->.; + 98. '3D-'-5;'8?3D-'-K4<'4; '3D-'914. -'68='1-7-5; A_ -'914. 371-; 378T 090-T,-5;'78=12. 28. ,6A) '914. -'8?HC=4, 2+ 268='331-7-5-'71-; 378T=>'3338+ 318. =7331678=12-2'4914. -'8?QC=4, 2+ 268='331-7-5-'71-; 378T8. -'+ 318. =73316 78=12. A</p>
!"#\$%&'(\$)\$%&`	" 813D-1 '#,+ 82! . 5-1266	<p>3D-'# 3 1. 438. 4'@4774,4=1-43'1#@V18914< MA8?? 1242 1+ 28?19818=2MB 806. 4T09027088;'78=12. 2.-4; + 933+ 3 1. 438. 4,6>1>41-; '-K4< + 438. 2433D-'78. 7=28. '8?3D-'>18914< A(3-; -. 32B 3D2=??7+. 360902781-28. '7-131+ '#@-K4< + 438. 2< 46*-'-, 9#, -'81" # '78=12-'71-; 3A" # '4B 41; 271-; 347781; + 933V49-'G8?3D-' 78, 8B+ 9270-; =,-R</p> <p>033-RSSBBBA =A; =S3 23- 9S; ??- 2S/ @/1870=1-A; ?</p>

!" \$%&'(\$)\$%&`	" 813D-1 'd- 3-7I6! . 5-12&6	W90'27088'23; -. 3278<>,-3; 93D-'19818-2#@!#@J>18914<'< 461-7-5-71;- 3* 6-41,+ 93D-'1-C=4; '2781+'42- 7?7 2*'D73A) . '4>18>143' . =< *- 18?2<- 23 T 08=12B +,*- 4B 41 -; M4; '4914 -'8?>422IVJB +,*- '4229 -; '7812=77- 22=;'78<>,- 38. '8?4>185; '78=12- 2A\$8- 41. '71;- 3V0D-'23; -. 3< =231-C= 234. '8??74,' 314. 271>3*- '2. 338'3D-'! . 5- 12&62Z ??7- '8?3D-' \- 9&2341A) ; ; 38. 4,'+ ?81< 438. '8. '1- 9=,438. 24; '4>>185; "" d! '>18914< 2'81#@71;- 3< 46*- '8* 3!+ -; '718<'3D-' Z??7-'8?3D-' \- 9&2341A(=*D 7341-42+ 'BO70'423; -. 3< 61-7-5-71;- 3?18< "" d! '* 6-41,+ 9477->3*,- '2781-241-',&23; '*,- 8B R
!" \$%&'(\$)\$%&`	" 813D-1 'b #094 '! . 5-12&6	" 813D-1 'b #094 '! . 5-12&61-789,+ 23D-'474; -< #719818?23; -. 32>4137>43; 9+ '3D-'# 3 1. 438. 4'@4774,4=1-43'1#@7=117=,=A) 3" b ! M71;- 3-2454+4*,-'81 23; -. 32B 08'2781- '43-4234[H'8 '3D-'090-1,-5; '-K4< +438. 2V=11-. 3-C=54,-. 7+ 274. *- '78=; '43BBBA < =A; =S#A) ; ; 38. 4'-K4< 241-'=; - 11-5+ B'4; '. -B -C=54,-. 7+ 2B +,*- '4; -; '423D- 641'; -3 1< + -; A(3; -. 3241-'-. 78=149; '382=* < 33D- #8??74,'#@1-2; 32; 4- 736'3'3D-' " b !) ; < 428. 2Z ??7- A(3; -. 32B 08 045->4137>43; '+ 4. '#@7=117=,=< '41-'4,28-. 78=149; 384>; 638'3D-'VB. 812V18914<'43" b ! A
!" \$%&'(\$)\$%&`	" 813D-1 'e #9+ #4/8< =. 36/8,-9'0) ,-K4 ; 14	(3; -. 3278<>,-3; 93D-'W90-TX-5; '-K4< 2'81# 3 1. 438. 4'@4774,4=1-43'< 46*- '914. 3; '4; 54. 7;- '231; + 971;- 3'814'2781-'8?78=181090-1Ag8='< =23045-'4. ' 8??74,'1->8138? -K4< '2781-22. 3718<'3D-'# 3 1. 438. 4'@4774,4=1-43'Z 194. 2438. '38'3D-'1-9&23414368=174< >=28?1- 781; A
!" \$%&'(\$)\$%&`	" 813D-1 'e #9+ #4/8< =. 36/8,-9'0) . . 4; 4-	" e// '1-789,+ 23D-'#@8>8; 8< 4'4; 'B +,4B 41; '4; 54. 7;- '231; + 971;- 3'81'3D-'090-1,-5; '-K4< 2?4'2781-'8?081'4' 85-'2470+ 5; A'%C=54,-. 378=12-2'81'3D-2' -K4< 241-'4278,8B 2A
!" \$%&'(\$)\$%&`	" 813D-1 'e #9+ #4/8< =. 36/8,-9'0b 4. 42242	(3; -. 3278<>,-3; 93D-'W90-TX-5; '-K4< 2'81# 3 1. 438. 4'@4774,4=1-43'< 46*- '914. 3; '4; 54. 7;- '231; + 971;- 3'814'2781-'8?78=181090-1Ag8='< =23045-'4. ' 8??74,'1->8138? -K4< '2781-22. 3718<'3D-'# 3 1. 438. 4'@4774,4=1-43'Z 194. 2438. '38'3D-'1-9&23414368=174< >=28?1- 781; A

!"#\$%&'(\$)\$%&`	" 813D-1 'e#19+ #4/8< <=, -36/8,-9 'Cb -; #4,% A/4< >=2	(3; -. 3278< >,- 3+ 93D-'W90-TX-5,-'K4< 2'81# 3 1 438 4'@4774,4=1-43'< 46*-'914 3;'4 54 7-;'234 ; + 971-; -8'81'4'2'81-'8'78=181090-1Ag8='< =23045-'4.' 8??74,'1->8138?-K4< '2'81-22. 3'78< '3D-'# 3 1 438 4'@4774,4=1-43'Z 194. 2438 '3'3D-'1-923414368=174< >=28?1-781; A
!"#\$%&'(\$)\$%&`	" 813D-1 'e#19+ #4/8< <=, -36/8,-9 'Q_ 88 *1+ 9-	NULLPO^" e//V8,76(343 <-. 3 (3; -. 3278< >,- 3+ 93D-'W90-TX-5,-'K4< 2'81# 3 1 438 4'@4774,4=1-43'< 46*-'914 3;'4 54 7-;'234 ; + 971-; -8'81'4'2'81-'8'78=181090-1Ag8='< =23045-'4.'
!"#\$%&'(\$)\$%&`	" 813D,4 ; '/8,- 9-	" 813D,4 ; '/8,- 9-'1-789 + -2#@B811'4 ; '8?-124 54 7-;'>,47<- . 34 ; S8178=12'71-; -3422-22; '8 '4 '+'; -5+ =4' *422A'K4< + 438 '2'81-28?Q3018=90P'41-' 78 2+ -1; A

!"#\$%&'(\$)\$%&`	Z08" 8130-1.'! . 5-1266	<p>Z08" 8130-1.'! . 5-12661-789. +-230-#@V18914<'4 ; 'B+'914. 3314. 2-171-; 3A>38'43834'8?CHC=413 108=12V812781-28?H4 ; '4'85-8.'+'; -5+ =4;#@090-1,-5,-K4< + 438. 2A) '78<*+ -; '< 4K< =< '8?CHC=413 108=128?B811'74.'*' -'477->3 ; '718< '#@V18914<'4 ; 'B+'914. 3314. 2-171-; 3A>38'43834'8?CHC=413 108=12V812781-28?H4 ; '4'85-8.'+'; -5+ =4;#@090-1,-5,-K4< + 438. 2A)</p> <p>\$85+B'30-'71-; 3704131,4231-52; 'NLLFJM,-42-'528R</p> <p>033-RSSB BBA. =A; =S1-923141S# A03<</p>
!"#\$%&'(\$)\$%&`	Z08(313!'! . 5-12660) ,/ 4< >=2-2	<p>\$0-'Z08'(313!'! . 5-12664B 41, 271-; 3812781-28?081090-1+'2,-73W90-1X-5,'1WV1>18914< 2V=11-. 371-; 3+ 781< 438.'74.'*' -'78=.; '+'30-'/1-; 3*6 %K4< + 438.'@1870=1-',8743; '0-1-R033-RS1-923141B2=A; =S3 23- 95+; -K412<</p>
!"#\$%&'(\$)\$%&`	Z08! . 5-1266	<p>Z08! . 5-12661-789. +-230-#@4 ; '4B 41, 271-; 3812781-28?H1M1 ; 'P8.'090-1,-5,-'K4< 21/1-; 3B+'8,'6*-'4B 41-; '473 1247=,361-5+B'8?30-'78=12-'26,4* =2A</p>

!"#\$%&'(\$)\$%&`	Z08e4,-6! . 5-1286	<p>(3; -. 32B-02-??7+. 3=; -1234; +94; ;34+ +9+ '42*'D7341-4< 46-41.'474 -< -771; -3*6-K4< +438 AUB=136->28?-K4<'41-'454+4*,-RIEJ(3;- . 324>6+9 78T4 < 228.'3Z08e4,-6! . 5-1286< 46-41.'71; -3*634T+93D-'); 54.7; 'V,47<- . 3)VJ%K4< +438.'8?3D-' /8,-9 '@841'+'4.68?2.5.14'2*'D7341-42A)' < + * < = < '2781-'8?G-21-C=4; '8T171; @A); 54.7; 'V,47<- . 3-K4< 2208=; '*-'78< >; -3; '>18138'- . 18,<- . 3'INJ(3;- . 324>6+9.78T4 < 228.'3Z08e4,-6 ! . 5-1286< 464,28-41.'71; -3*634T+93D-# 3.1.438.4'@4774,4=1-43.'1#0/1; -3-K4<]#-K4< 2208=; '*-'78< >; -3; '>18138'- . 18,<- . 3'IGJ(3;- . 32-. 18,-; '43 Z08e4,-6! . 5-1286< 46-41.'71; -3*6< 4T+9.4.2432473B162781-'8.'4/XM'2*'D7341-4-K4< +438. AIOJ/=11-. 323;- . 32< 464,28-41.'71; -3*6>422+94 ; ->413<- . 34'-K4<'B-04914-'8?/'8T4'85-A8->413<- . 34'-K4< 241-' . 834544*,-'8T4,'78=12.2]38,-41.'B0-3D-171; -3*6-K4< +438.'< 46*-'-41.-; '8T4 >4137=,4178=12.M#23;- . 3208=; '78.2=,33D-'27088,'8T78,-9.'8??-1+93D-'78=12.A</p> <p>'/1; -3*6-K4< +438.'< 46*-'438 <>3; '=; -13D-'78,8B+978; -88.2REJ_0-'423;- . 3042.834;- 3; '3D-'78=12.'8T433 <>3; '4; '74+; '3D-'78=12.AN/_0-' . 3D-'23;- . 3.-; 238'54+43'71; -378<'=,4771;- 3; '+233-38.2AG/_0-'3D-'78=12'2.834>1-1.C=23.'81N81+'>1812.C=-.7.'38M'78=12.'8TBO703D-'23;- . 3 04241-4.61-7-5; '71; -0AJ_0-'3D-'27088,'8T78,-9'+58,5; '*-+5.23D-1-'241-428.4*,'704.7-'8T2=77-2A</p> <p>'! '>3'GL'08=128?71; -8M8.-'8?B070< 4678=. 338B.41.'3D-'GN08=128?71; -3D43< =23*-'-41.-; '43Z08e4,-6! . 5-1286M 46*-'-41.-; '3D18=90-K4< +438.A \$0-1-</p> <p>B+*'-'4.8< +4'70419-'8T1-78t +94.671; -3*6-K4< A</p> <p>#'4; -88.M#?-'8T-470; ->413<- . 34'-K4< +438.NB0-3D-1>422; '8T74+; NB+*'-'4; -; '33D-'23;- . 32*+A</p> <p>'%47078=12.'8TBO7071; -32914.3; '3D18=904.'-K4< +438.'B+*'-'1-78t -; '8.'3D-'23;- . 3234.271>3B-04VM4; '3D271; -8B+; 83*-'78=,3; '+74,7=,43-94 23;- . 32914; -'>8+345.149.A</p>
!"#\$%&'(\$)\$%&`	Z08_-2-64.'! . 5-1286	<p>Z08_-2-64.'1-789.+-2474-< #7B81T'34T-. '38B.41.23D-# 3.1.438.4'@4774,4=1-43.'8T2-7?7>-78t< 4.7'-,5,28.'3D-'090-1-K4< 2AUBT-470'090-1-K4<'8.' B0703D-'23;- . 32781-2H17181PMB8= . 828?71; -8B+*'-'4B.41;- '0-K7>3+'< 43D< 4372M8< >=3.127+. 7.M4; '70-< 2316B0-1-'71; -8B+*'-'-; -3.1< +; '*63D-' 704f8?3D-' ->413<- . 3473.178.2=,3438.'B-03D-'23;- . 3A(3;- . 32< 464,28> 338.'+; 5+ =4; ->413<- . 32'8T171; -3?3D-'23;- . 3042-41.-; '42781-'8?Q8.'3D-' 090-1,-5,'-K4< +438.A(3;- . 32B08'045-'78< >; -3; '3D-# 3.1.438.4'@4774,4=1-43.'4; 'B-038'8'34+ '71; -8208=; '78.3473D-' \-92344A</p>

!" \$%&'(\$)\$%€	Z 14,\8*- 132! . 5- 1266	Z 14,\8*- 132! . 5- 1266 4B 4t 278,- 9-71;- 338'23;- . 32B08'2-77-22=,678< >- 3'78=12 2+'30-# 3 1 438 4'@4774,4=1-43'8&8< 4>18914< A(3;- . 3208=;' 1-C=- 234 '8??74/# 3 1 438 4'@4774,4=1-43'34 271>3*-'2. 338'30-'Z 14,\8*- 132! . 5- 1266Z ??7-'8?! .; - 1914 =43'); < 228 2V/8=12 2B+,*-'34 2- 11-;' 4778t + 938'30-'78,8B + 9Z 14,\8*- 132! . 5- 1266# 3 1 438 4'@4774,4=1-43'/1;- 3%6=-54,- 76/0413A
!" \$%&'(\$)\$%€	Z 1-98 '# 233-3'8?5- 70 8,896	Z 1-98 '# 233-3'8?5- 70 8,8962>8,76781914 3+ 971;- 3* 42;'8 '#3 231-2,32-2=; -1;- 5-,8><- . 3A8=1+ 9302>187-2M47023;- . 3-204 ;,-;'8 '4742 0 6042' *4224 . ;Z 52>14737- 27814B 4t + 971;- 37,82 ,6< 418130-'>8,7+ 287Z 1-98 '(343'! . 5- 1266A
!" \$%&'(\$)\$%€	Z 1-98 '(343'! . 5- 1266	Z 1-98 '(343'1- 789 + 2#470+ 5 <- . 3'64B 4t + 971;- 338'23;- . 32B08'2781-'H81'4' 85-'8 '234 ; 4t '4 ; '090-1,- 5-,'#-K4< 2AZ (! '4,28'914 324 ; 38. 4'*, - . ?22 78123;- . 32B08'78< >- 3'30-'?-, '#; 8< 4B 3042781-'8?GL'81090- 1M278,8B,2R '(8>08< 81-'(34 ; + 9M ; '#(708,4120>241-'454+4',-A(3;- . 32B 304'3334' 2781-'8 '#-K4< 287GL'81090- 1< 4670882-'38'477->330-'4 . =4M,- -B 4',-'2708,4120>' (3;- . 32B08'045-'78< >- 3;'30-'#! >>- 1X-5 ;'-K4< 2B 3042781-'8?H81'91-43 1+'4 687'30-'78,8B + 92-'97341-4241-' ,9#,-'381-7-5-71;- 338B 4t '30-' /8,- 9-12914 =438 '1-C=4< - . 32R4 9=49-'1% 9,20JM# ; 5+ =4,24 ; '(87+ 3- 21(874;(7+, 7-2'4 ; 'b 430< 4372A' 871;- 3B+,*-'95-, '8T(34 ; 4t 'X-5 ;'-K4< 2
!" \$%&'(\$)\$%€	Z 32/8,- 9-'8?) 13a'&- 29	(- <- 23 171;- 308=1241-'4B 4t -;'81'30-'2-77-22=,'78< >- 38 '87- K4< + 438 2718< '4>>185 ; '438 4;'3 23- 9>18914< 2M 7,= + 9) ; 54 7-;'V,47<- . 31) VJM# 1,3M /8,- 9-0< 5 ;,%4< + 438 'V18914< '1/X&JVM#7, 281M) " \$%€M- 9- 32M ; # 3 1 438 4'@4774,4=1-43'1#A(- <- 23 171;- 308=14B 4t 241-'* 42 ; '8 '
!" \$%&'(\$)\$%€	Z 334B 4! . 5- 1266Od4 242	1-78< <- . ; 438 287'30-'< - 174 /8= 7+87% =7438 '1) /%dNB 0- 1-5-14>>,74',-A(3;- . 32B08'2-'T'38'34 2- 171;- 3'6'-K4< + 438 '1< =231-C=- 2330438??74;'2781-' 1->8132*-'2. 3; 4- 73638'30-'Z??7-'8'30-' \- 923414330- #Z 334B 4! . 5- 126674< >=2A
!" \$%&'(\$)\$%€	Z =47034@4>323! . 5- 1266	/1;- 3< 46*-'914 3;'81'42781-'8?H81090- 18 '30-'090-1,- 5-,'-K4< 2A

!"#\$%&'(\$)\$%&`	ZK81; '/8,-9-'8?%< 816! . 5-1286	<p>ZK81; '/8,-9-'1-789. +-230-'474 -< -7704,-. 9-'8?30-'# 3 1. 438. 4'@4774,4=1-43'4. ; 'B+',914. 371-; 8?812781-28?75-N2KVB12-5. '8. '30-'090-10-5,'-K4< +438. 2A</p> <p>(=7071-; 8< 46*-'4B41 -; '+'=>'3'301--'; 27>,+ -2A(3;- . 32< 46. 831-7-5-'#71-; 8+; 27>,+ -'?) V71-; 8042*--. '914. 3; A" 871-; 8B+;'-'4,8B-; '81' 231; 41 0-5,'-K4< +438. 2A) >>,74. 32,208=; '1-C=-2330432781-2*-'2. 33'30-'Z??7-'8?); < -228. NU; 4. 74') + MA; '\- 781; 2WAZA@8KECE^MVK81; M8-8194GLLHQA</p>
!"#\$%&'(\$)\$%&`	V47-'! . 5-1286	<p>/1-; 8814 54. 7-; '231; +9< 46*-'4B41 -; '81090-1,-5,'-K4< +438. 22781-28?QVHNI'8TPA/1-; 84; '4. 54. 7-; '231; +9-2; -3 1< + -; '8. '478=12 0 608=12-'*422*630-'474 -< -7; ->413< -. 3A</p>

!" %&'(\$)\$%	V48< 4T/8,-9	V48< 4T/8,-9< 464B4t '# 3 1 438. 4'@4774,4=1-43''8< 4S/- 132743'< 46C=4,8678178,-9'71;- 3B 41; 3D') 28743'+) 132; -9f-'3B09027088;23;- . 32B08'4384+'4< +< =<'2781-8?Q78T28<'090-1,-5,-'K4< 2AMB8-5-1M; 5f=4; ->413;- . 32
!" %&'(\$)\$%	V414; 2'e4,-6/8< =< 86/8,-9	(3;- . 32B08>1-2. 34 '# 3 1 438. 4'@4774,4=1-43''8< 4S/- 132743'< 46C=4,8678178,-9'71;- 3B 41;78>4 /8< =< 86/8,-9 2914. 371;- 378178,-9 0-5,'78=12 28 ,6A)'914 -'87HC=4,2+ 2423;- . 3381-7-5-'71;- 3 7818 -'+ 38 =73B1678=12'A' 8'71;- 3-24B4t -; '81% 9,20@1% 9,20424(- 78 ; 'X4 9=49-JV1;- 3-24B4t -; 4778t + 938'3D-'# 3 1 438. 4'@4774,4=1-43''8< 4S/- 132743' /1;- 3'31' -A'IV,-42'2-'[b ///&'c-. -14'\-9=,438. 2M]; < 228. 2'\-923438. 'V8,7+ 2M708,4237' (34 ; 4t 2'+ '3D',43 2378,-9'7434,89A
!" %&'(\$)\$%	V41T/8,-9'12-'V41T! . 5-1286j	V41T/8,-9'1-789 +- 23D-'#'8< 4'7814 < 228. 2AU=13D-1< 81'NW41T/8,-9'B+'914 378=12'71;- 34 ; '4 54 7;- '>,47-<- . 338'23;- . 32B08'045'>422; '*83D' 3D-'234 ; 4t '4 ; '090-1,-5,-'2='D73-K4< + 438. 2434'2432473B16234 ; 4t A'S082'23;- . 32B08'1-7-5-'42781-'81C81H8 '3D-'090-1,-5,-'K4< + 438. '4 ; 'F'81P' 8 '3D-'234 ; 4t '-K4< + 438. 2B+'*'95-. 'G0C08=128?314 2-171;- 3+'47811-2-8 ; + 978=12'A'S082'23;- . 32B08'1-7-5-'42781-'87F'81P'8 '3D-'090-1,-5,-' -K4< + 438. 2B+'*'95-. 'F'0^08=128?314 2-171;- 3+'47811-2-8 ; + 978=12'A'V41T/8,-9'B+'4,28'914. 34< +< =<'878 -'6-41271;- 3IGL'0CF'2< - 23 108=12'
!" %&'(\$)\$%	V41T! . 5-1286	V41T! . 5-12861-789 +- 23D-
!" %&'(\$)\$%	V42780V 1.4 ; 8'(313'/8,-9'0_ -23/4< >=2	# 3 1 438. 4'@4774,4=1-43'1#'/1;- 3CNLLPSL ^ ! >'38GL'2< - 23 108=128?314 2-171;- 32D4,'*'4B4t -; 8 '3D-'*4228?#'-K4< + 438. 2NB-3D. 8'914 -281914 - >8+ 324229 -; AS0-'7=38?781-2=2; '38'914 3>8232 78 ; 416 71;- 32D4,'*-'234',-2D; '*6'3D-'(313'@84t '87%=7438. A
!" %&'(\$)\$%	V4=(< 302/8,-9	V4=(< 302/8,-9'1-789 +- 23D-'19818=2474; -< 7. 43-1'873D-'# 3 1 438. 4'@4774,4=1-43'>18914<'4 ; '4735-62-T223;- . 32B-3D'3D'2474 -< 7>1->41438. A
!" %&'(\$)\$%	V-. 2654 4'(313'! . 5-12864B4t 24 54 7;- '>,47-<- . 371;- 37812='D732-K4< + ; '433D-'090-1,-5,'781B0902781-28?HWN8TPB-1-'1-7-5; A'S0-'! . 5-1286 B+'78 2+ 14B4t + 934 2-171;- 3-C=54-. 338'3D-' + 38 =73B162 C=-. 7-' + '478< >414',-'2='D734t-4 43V-. '(313 A'S02>8,764>; + 2384,'Ej 'V-. '(313'	V-. 2654 4'(313'! . 5-12864B4t 24 54 7;- '>,47-<- . 371;- 37812='D732-K4< + ; '433D-'090-1,-5,'781B0902781-28?HWN8TPB-1-'1-7-5; A'S0-'! . 5-1286 B+'78 2+ 14B4t + 934 2-171;- 3-C=54-. 338'3D-' + 38 =73B162 C=-. 7-' + '478< >414',-'2='D734t-4 43V-. '(313 A'S02>8,764>; + 2384,'Ej 'V-. '(313'
!" %&'(\$)\$%	V-. 2478,4f=-. 81/8,-9	V-. 2478,4f=-. 81/8,-9'4 0-1-238'3D-'2343'1-C=4<- . 3278171;- 3*6-K4< + 438. A_ -B+'08. 813D-'2343 0>>185; '< +< =<'2781-2470+5; '3D8=90'3D-'); 54 7;- 'V,47-<- . 3V18914<'1) VJ81/8,-9'X 5-'%K4< + 438. 'V18914<'1/X'A/JA/1;- 2B+'4,28*'4B4t -; '3'3082'23;- . 32B08'045'78< >- 3; '78=12 2+ '4' # 3 1 438. 4'@4774,4=1-43'1#'>18914<'+'090'27088,A); 38. 4,6V 8237,422-243Vf/'74. '*-'704,-. 9; '*648->413- . 34'%<->38. '%K4< + 438. M; '+ 781< 438.' 1-94t + 93D2>187-22-24544',-'B-3D+'-470474 -< 7; ->413- . 3V-134+,< 3138. 24 ; '9=+-,+ -24>>,638'3D-'4B4t + 98771;- 3*6-K4< + 438. M; '78< >- 3' + 781< 438. '24544',-'+'3D-'Vf//43189AUB12--7?7+ 781< 438. '1-94t + 971;- 3*6-K-1+. 7-'1V181X-41 + 9) 22-2<- . 3V78. 3173D-'V-. 2478,4/4< >=2 /8=. 2, + 9Z??7-A
!" %&'(\$)\$%	V->>-1 + -'! . 5-1286	V->>-1 + -'! . 5-12861-789 +- 23D-'474; -< 7'19818?3D-'#>18914<'4 ; 'B+'914 3Q=-. 328?71;- 314 54 7;- '>,47-<- . 3f>- 1W90-1X 5;'#78=12'B-3D'42781-'87H 81090-1AZ??74,'314. 271>3-21-C=4; A UBT< 81-' + 781< 438. M; -42'5283D-'B-'*28'815+B'3D-'71;- 37041343033-RS2-45-1A->>-1 + -A; =S4 < 228. S8-2254>>,6+ 957=117=,=< h422-22<- . 303<

!" \$%&'(\$)\$%{	V+; < 8 3/8,-9	V+; < 8 3/8,-9-'1-789,+ -230-'C=4,668?30-'# 3 1. 438. 4'@4774,4=1-43 'V18914< M. ; '71-; 338B 41; 230-'=,; -1914 =43'; -91-'B +,*-'4B 41; -; '8 '478=12 0 60 78=12 '* 422A/8=12 '71-; 3B +,*-'95. '812781-28?HNF1M81P8. '30-'W90-1,-5,-'K4< + 438. 2A' 871-; 3B +,*-'4B 41; -; '2B-,6'781- 41 + 94&8;8< 41V8130-'1-2-,328? 4. 6(34; 4; ', -5,-'K4< + 438. 2A81'781'2781-2*-,8B'H8. '090-10-5,-'K4< + 438. 2A(3; -, 32208=,; '1-C= 23478>68?30-'8??74,'2781-'1->813'-'2. 33830-'\'-9234T 43V+; < 8 3/8,-9 A@71-; 32; 8. 83?=?, '1-2+ -. 761-C=4 < -. 3A
!" \$%&'(\$)\$%{	V+ -'b 4 81/8,-9	#@1-78+ . 3241-'914. 3; '71-; 37818. -'2=,'6 411GN71-; 32138B 41; '4; -91-'43V+ -'b 4 81/8,-9 A(3; -, 32B08'045-'4 '#@&8;8< 4. 81< 4,6-. 3 130-'/8,-9-'B 30 28>08< 81-'234; + 9A'#/- 132743-'1-78+. 321-7-5-'78=12 '71-; 3781- 470-K4< + 438. '>422; 'B 30 4'2781-'8?Q81090-1A'#71-; 32< 46*-'78= 3; '38B 41; '30-' c-. -14'% =7438. '1-C=4 < -. 3281-,- 735-2+ '30-'< 4. - 142); 54. 7-; 'V,47-< -. 38?30-'/8,-9-'@841; A'&-728. 28. '30-'=2 '8?#78=12 23< - -3< 488T 1-C=4 < -. 32B +,*-'< 4. -* 6474 -< 7; ->413< -. 328. '4742 0 6042 '* 422A
!" \$%&'(\$)\$%{	V332=19(313'!. -5-1266	V332=19(313'!. -5-12661-789,+ -230-'#&8;8< 4V18914<'4; '4B 41; 24; 54. 7-; '234; + 971-; 3781'2781-28?H814* 85-'81090-1,-5,-'K4< + 438. 2A8-3030-' -K7>38. '8?% 9,20A/1-; 3-24B 41; -; '8 '478=12 0 6078=12 '* 42242; -3 1< +-, '*6; ->413< -. 34,'70442A

!"#\$%&'(\$)\$%&`	V8-T/8,-9	V8-T/8,-9-1-789+-23D-#@&8<4'81>=1822874<@28'4; '<46914.371;-8'812>-181>-181<47-8'3D-090-1,-5,-'K4<+438.28'42=*D73D602=*D73*42@A%470'47=,3?+;; '918=>'234*,@D-23D-1718-14'8171-; @A# '4,'742-2M'281-8?H+'4,'2=*D732-23D- '<+<=<'718-14A
!"#\$%&'(\$)\$%&`	V8+3X8<4"4.41.-! .5-12@	V8+3X8<4"4.41.-! .5-12@1VX"! J1-789+-23D-#31.438.4'@4774,4=1-43-1#@J>18914<'4.;'4B41,24,54.7-;'234;+9'81W90-TX-5-'78=12-278<>,-3;'B-@4'2781-8?H814*85-AZ??74,'@314.271@32<=23*-2.338'3D-\-781.2Z??7-'81'78.2+-1438.A/1-; @24B41-; '3018=90'3D-'#@>18914<'41-'477->3;'4278,-9-'71-; @24;'41-'.832=*D7338'3D-'314.271@3-9?-AUB178<>,-3+'781<438.1M3-;-.3208=;;'78.34733D-'Z??7-'8'3D-'e7-'V185823'81)74-<-7);<+@23438.A
!"#\$%&'(\$)\$%&`	V8+3V4T! .5-12@).'+31.438.4'23;- .3B08'042>4137@43;'+'3D-'#@>18914<'<46*-,-,9#,-'81314.2-171-; @A)'23;- .308;+94&@,8<4B+,*-'-54=43;'8'42=*D73D602=*D73*42@A(781-28?P1090-23'3018=90'Q1>422+9'8.'3D-'090-1,-5,'3232B+,*-'4B41-;-'314.2-171-; @A)'23;- .3>822-22+94/-13?743'81-470#@78=12'4;'

!"#\$%&'(\$)\$%&`	V8< 8 4/8,-9	<p>%? 735-'8T23;- . 324 < -83; 'U4,'NLLQ8T,43 1R</p> <p>(3;- . 3241-'914 3; '8 -'?=,'71;- 838T4. 6); 54 7-; 'V,47< - . 38T# 3 1. 438 4'@4774,4=1-43-'W90-TX-5,'%K4< '8. 'B0#704 '4>>18>143 '2781-'042*--,'-41 -; '178T) VM#2781-'8?Q8THJ'8T#M#2781-'8?F'8TPAZ 3D-T-C=54,-. 3- K4< 2M=70 423D-'(B 22< 43=14'8T3D-'@1-320) O-5,'2M41-'4,28'454+4*,-'7818. -'71;- 8UBO-. '78< >,- 3; 'B 3D4.'-C=54,-. 32781-JA/1;- 82. 83914 3; '78T-K4< 2B0#70; =>,'743'-470'83D-1M=70'42) V 4; '#@% 9,20X8 143=1-A# 478=12-'234T-. '3043-2-C=54,-. 338'4.' 4 54 7-; '234; +9-K4<'1-C=54,-. 76; -?+ -; '*63D'; ->413<-. 3+'C=-238 J. 871;- 838T3D-'K4<'B+'*-'95-. A\$0-1-'2. 8,'< 838'3D-'4< 8-. 3874' 54 7-; '234; +9 71;- 83D43< 46*-'4771=-; '3D18=90) V8T#8-K4< 2M=371;- 81-7-5; '78T4 54 7-; '234; +9; 8-2. 832=> 12; -'3D-'/8,-9-2GL08=12 '1=-,A</p> <p>'UBT3D-',43 231-789. 88. '>8,76+ 781< 438. '>,-42 '528R</p> <p>033#88B BBA#8< 8. 4A; =S4 B 1S1-923141S>8,7+ 2X03< ,</p>
!"#\$%&'(\$)\$%&`	V8134 ; '(313'! . -5-1286	<p>(=* < -84 '8??74,'#314 271#3; # 736'78< '#8) < -1742c,8*4'/-. 3I-NHLE'_ 278. 2+' 5. =-M=-8'NLLM -238 3D-2 4N8 &'NL^EQM. 8; '(313 2M33 R\$14. 271#3 Z??7-1A); ; 88. 4'23;- . 31-78T; 2NB O-1'. --; ; NB '+'*-'1-C=-23; A/1; 8B '+'*-'4B4T; -; '78T090-14; '234; 4T; '-5,-'K4< 2M/1; 8B '+'; 83*-'4B4T; -; '78T3D-' \$0-8168?d. 8B,-; 9-M) ('8T-K3. ; -; '-2246V/1; 8B '+'*-'4B4T; -; '8. 6'8T4'2781-'8?H8T090-1A); ; 88. 4'71;- 8< 46*-'4B4T; -; '38'3082-'B 3D4.'-41 -; ; >,8< 4 2781-'8?GL'8T*-'33 1A</p>
!"#\$%&'(\$)\$%&`	V1-2'63 14. '/8,-9	<p>V1-2'63 14. '/8,-9-'B '+'4B4T; '474; -< +771;- 838'23;- . 32B08'045-'-41 -; '914 -28?H8T*-'33 T+'3D-'#1090-10-5;'2="D 732+'3D-'# 3 1. 438 4'@4774,4=1-43' &#>8< 4>18914< A' 871;- 824B4T; -; '78T2="D 732>422; '433D-'234; 4T; '-5,-A</p> <p>\$14 271#32208=; '4B 462*-'2. 3718< '3D-'#8??7-; # 736'38R</p> <p>); < 228 2Z??7-</p> <p>V1-2'63 14. '/8,-9.'</p> <p>HLG(8=3D@184;'(3I-3</p> <p>/,+ 38 M/'N'GNH</p>

!"#\$%&'(\$)\$%&`	V1+ 7-'c-819-2/8<=<= 36/8,-9	<p>(3; -. 32B08B-2038045-'3D-#) V1#81/XW1-2,32-54=43; '8134 2-171; -3208=; '045-'8??74'2781-'1->8132. 3; 4-7363830-'78,-9-2); < 228. 24; '\-781; 2Z??7-'4; '78<>,-3'4\C=-2381\$14 2-1%54=438. '81< 14,28'454+4*,-'78<'3D438??7-A</p> <p>'UBT< 81-' + 781< 438. 14 7,=; + 947=11-. 3,23- 98?) V1#81</p> <p>/XW-K4< 208. 81; '* 630-'78,-9-'814B41; '8?71; -378. 3473</p> <p>3D-); < 228. 24; '\-781; 2Z??7-14;4 -. '14,1488<'ENFM</p> <p>>OAGLEOENND^LGA</p>
!"#\$%&'(\$)\$%&`	V1+ 7-3B '! . 5-1236	<p>V1+ 7-3B '! . 5-12361-789. +-23D-#4; '=2-2-K4< + 438. '1-2,32781</p> <p>4 54. 7; '>,47<- . 3>=1>82-28 ,6A)'2781-'8?F'81P8. '3D-'090-1,-5,</p> <p>'-K4< + 438. 2-2. 81< 4,647781 -; '4 54. 7; '>,47<- . 31-789. -38. A</p>
!"#\$%&'(\$)\$%&`	V1+ 7->4/8,-9	<p>) '23- . 3B08-. 3-12B-3024324738162781-2+'); 54 - 7; 'V,47<- . 3-K4< + 438. 21G81090-11M12781-241-'-54=43; '47781 + 938) < -174 '/8= 7+8. '</p> <p>% =7438. '234; 41; 21M4; S81+'# 3 1. 438. 4,@4774,4=1-43-'-K4< + 438. 21Q81< 81-' + '090-1,-5; '78=12-28. '6f + '2*'D 7323D43>414,-; '78=12-295-. '43V1+ 7->4< < 46</p> <p>1-7-5-'78,-9-'71; -8B-304>1854'8?3D-; ->413<- . 30-4 278. 7-1 -; A'' 8'2=13D-1-K4< + 438. '81?-'-21-C=4; A</p>
!"#\$%&'(\$)\$%&`	V185+ -. 7-'/8,-9	<p>V185+ -. 7-'/8,-9-'1-789. +-271; -3-41 -; '3018=903D-# 3 1. 438. 4,@4774,4=1-43-'1#1M4. ' + 3 1. 438. 4,61-789. +-; '7=117= =< '4; '-K4< + 438. '>18914< AZ?3D-'3B8</p>
!"#\$%&'(\$)\$%&`	V=1 =-'! . 5-12360_ -23X4746-33	<p>V=1 =-'B +,'914. 371; -88. '6'812781-28?H81090-1-41 -; '8. '3D-'090-1Q-5; '2=*D 73-K4< 278<'3D-# 3 1. 438. 4,@4774,4=1-43 '>18914< 14. ,- 2283D-1B 2'</p> <p>+; -743; '*-,8BUBT< 81-' + 781< 438. '>,-42-'2-'3D-'71; -370413A</p>

! " #&%&'(\$) \$%&	\08; -2/8,-9	<p>\08; -2/8,-9-1-789 + 230-1#474 - < 7>18914<'4 ; 'B-,78< -2'811-5+B'30-'2* < 428 '8?#-K4< + 438 '2781-2A/8=12'71; -3-2. 81< 4,6'914 3; '781-4700#0-1 -5,-'K4< + 438 '>422; 'B-042781-'8?H#1'81PA)'2781-'8?Q< 46C=4,46423; -. 3'814 54 7-; '78=12-B81TM#="D733'1-5+B'*630-'4>>18>143'474 - < 7 ; ->413< -. 3A)' < 4K< =< '78< *+-; '3834,'8?304363B81GN/71; -32< 46*-'-41 -; '3018=90); 54 7-; 'V,47< -. 34 ; # 3 1 438 4,@4774,4=1-43'-K4< + 438 2A</p> <p>V,-42'52330-'78,8B+9B-*>49-'781< 81-' + 781< 438 '8 '#@71-; -R</p> <p>033-RSSBBA108 - 2A; =SEGCPA12-</p>
! " #&%&'(\$) \$%&	\7-! . 5-1286	<p>(3; -. 32B08-41.'30-# 3 1 438 4,@4774,4=1-43'1#@; >,8< 4B+'1-7-5-'71; -3'81+; 5+ =4,090-1,-5,-'K4< 2'81B070'30-61-7-5-'4'2781-'8?F'81PA-7-; 8-2. 83 95-'71; -3'81234 ; 41 ; -5,-'K4< 2A#@71; -3B+'*-' ,23; '8.'30-'23; -. 3234 271#34230-'-C=54-. 3\7-'78=12-M=34'914 -'54=-'B+' , 83*-'4229 -; A_ 0-1' 4>>,74*,-1M1; -3B+'78=-. 33B41,'68-T< 4B8T4 ; '< -- 3=- 5-1286; 23# =38 '1-C=4< -. 32AW8B-5-1M23; -. 3274 . 831-7-5-'71; -3'8130-'24< -'78=12-'B-7-]'?4 23; -. 32-*2-C=-. 3634T-2478=12'43\7-'81B070'0-'8120-'04 '1-7-5;) V81#@71-; -3(10-') V81#@71-; -3B+'*-'1< 85; '718<'30-'1-781 A# '81 -1'38'914 3 V81 #@71-; -3B-' < 231-7-5-'4 '8??74,'2781-'1>81378<'30-'3 23; 949. 76ASO-'Z??7-'8?30-\-923141B+'4B41'71; -3'42; '8-'23*,20; '78=12'4; '-K4< -C=54-. 7+2B070'41-; -3 1<+-; '*630-' +; 5+ =4; ->413< -. 3A(3; -. 32B+'*-' , 83?+; '8?30-#71; -354'30-#7-'\7-' < 4+4 ; 1-22A8130-' < 823=>080 43 '# 1-789. 88 '>8,76>,-42'523R033-RSSBBA1-923141A7-A; =S23; -. 3S#A12>K</p>

!"#\$%&'(\$)\$%&`	\87T6b 8= 34+ '8,-9 '0@+,+ 92	\87T6b 8= 34+ '8,-9 '4B 4t 278,-9 '7t; -87814 54 7; 'B 81T; 8 - '3018=90#A#c- . -14,6301--'2 < -23 17t; ;008=1241-'95- '7814090-1,-5-; '-K4< +438 'B-004 2781-'8?H81*'-33 1A(781-28?Q<46*-'78 2t -1; '*678,-9-; ->413--. 328 '4742*'6742*'42A" 8< 81-'304 'GE'7t; ;0274 '*-'41 -; '3018=90#@81830-136--28? . 8 034 -08 4'7t; ;A'/8 347330-'78,-9-'81< 81-'+'81< 438 A
!"#\$%&'(\$)\$%&`	\89-1_ +,4< 2! . 5-1206	\89-1_ +,4< 2! . 5-12061-789 + -230-'# 3 1. 438 4'@4774,4=1-43 '1#0f &#p;8< 4V18914<'42'4>18914<'3043-2474; -< 74,64 ; '+ 3 ,, -73-4,619818=2A'(3; -. 32 477->3; '33'\89-1_ +,4< 2! . 5-1206B 08'045-'1-7+ 5; '4 '#@&#p;8< 4'718<'1-98 4,64771; -0; '2-78 ; 41627088,'41-' ,9f,-'33'1-7-5-'G71; ;02781-5-16W90-1 X-5;'1WJ'78=12-'B-0042781-'8?H81090-1W814< 4K< =< '8?EH71; ;0A" 8'71; -024B 4t -; '81(34 ; 4t 'X-5;'l(XJ-'K4< 2A'\$0-'! . 5-1206B +;) -3 1< +-'30' . =< * -1 4 ; '-C=-54,-. 7-'81473-4'34 2-171; ;0243 T-54=43 930-'4>>,74 32+; ;5t =4'>18914<'8'23; + 2A'(3; -. 32< =23045-'4 '8??74,'#@314 271=32 . 338'30-'Z??7-'8?); < 028 248 9B-0078=12-'2,4" A
!"#\$%&'(\$)\$%&`	\8,+ 2/8,-9	#68='41-'4 '# 3 1. 438 4'@4774,4=1-43 '914; =43 1M8='B+, '1-7-5-'71; ;0* 42; '8 '30-'78,8B + 9710 14R
!"#\$%&'(\$)\$%&`	\882 5,3! . 5-1206	#'1-789 -08 '8?474 -< 7-K7-,,-. 7-1W882 5,3! . 5-1206B-,78< -24>>,7438 2718<'# 3 1. 438 4'@4774,4=1-43 '23; -. 32A(3; -. 32< 462* < -04 '# 3 1. 438 4' @4774,4=1-43 ; #; 8< 4'8178=12-'B 81T+' ; ;5t =4'2* D73278171; ;038B 4t '914; =438 A/8 347330-'Z??7-'8?); < 028 '81; -34+2A

!" #&%&'(\$) \$%&{	\82 0V<, < 4 '# 233-3'8?&\$- 70. 8,896	# '9. - 14,1M# 23; -. 3B 08'1-7-6-24'2781-'8?H81*- 33 T8 '40&0- 1,-5,-'1-K4< + 438. '+'30-'#&8;8< 4V18914<'B+,M4330-'; &271-38 '8730-'4>>18>143'; ->413< -. 3 7044>- 12B M-7-5-'4 54 7-;'>,47<- . 34. ;'71-; 8*6-K4< + 438 '78130-'7811-2>8; + 978=12'43\82 0V<, < 4 '# 233-3'8?&\$- 70. 8,896A
!" #&%&'(\$) \$%&{	\82 < 8 3/8, -9	\82 < 8 3/8, -9'914. 324?&, '6-41271; -338'423; -. 3B 08'78< >, -3 230-'; 8< 4= . &24771+= 9GL'814'85-'4; 'B-3008 812781-21HVNVPJ+'301--'0&0- 1,-5, '2=*D 73A#; ;5+=4,'78=12'71; ;&241-'8??- 1; ;'8108 812781-28. '0&0- 1,-5, '-K4< 242; -3 1< +; ;'630-'+'; ;5+=4; ;&278;+ -2A'(8< -'1-K4< >, -28?78=12'71; ;&241-'4278,8B 2R
!" #&%&'(\$) \$%&{	\=22,, '(49-'/8, -9	\=22,, '(49-'/8, -9'2-T238'2>>>813< 4. 68730-'54=-2B 0'70=; -1,+'30-'#&8;8< 4V18914<'A" 831*, &600-'/8, -9'2>>>8132+ 3 1. 438. 4'>- 12- 735- 24; ;'23; + 2M +; ;5+=4, +; ;'78=12'8?23; &6M1- 20< 4. '08. 812>18914<'M. ;'40&2317< &228. '8?78< < =. &62 157-A'(49-'1-789. +- 2304330-'#&7=117=, =< '2?- K#, -A'\$0-'7=117=, =< '3; -. 32< 46*-'4B 41; -. ;'71; ;&23018=90'30-'78< * + 438. '8?4 54. 7-;'>,47<- . 3-K4< + 438. 2M0-'/8, -9'X-5, ;%K4< + 438. 'V18914<'M# 3 1. 438. 4'@4774,4-1-43'4; ;'>18?7+ . 76-K4< + 438. 2V/1; ;&2-41-; ;'3018=90'30-2'< -308. 241-' . 8378< >=3; ;'30-'7< =, 435-'914. -08+ 345-149-A) 74 -< 7; ->413< -. 32; -3 1< +-'?2=70 78=12-24; ;S8171; ;&241-'4>>, 74* ,-'38'30-'< 4181M + 81M81, # - 14; 4132; &23# =38. '1-C=4< - . 3A
!" #&%&'(\$) \$%&{	\=39- 120&0-'(313 '! . -5- 12&68?'" -B'f-12-6	&-91--'71; ;3< 46*-'4B 41; -. ;'81# 3 1. 438. 4'@4774,4-1-43 'W&0- 1X-5; ;'2781-28?PVM; ;'HV1; ;8-2. 8395. ;'81914. -28?Q81,8B-181'81(34; 41; 'X-5; '-K4< 2A
!" #&%&'(\$) \$%&{	(471; 'W 413! . -5- 12&6	(471; 'W 413! . -5- 12&6 2+ -1230-'#&8=3234; + 9'81'&2+ 3 9143; ;'7=117=, =< '4; ;'&21'681A(3; -. 324B 41; -. ;'30-'#&8;8< 4B +; ;'914 3; ;'30-'8>38. '8? (8>08< 81-'234; + 94; ;'B +; '045-'30- 4+; ;5+=4; ;8< 4-K4< + 438. 21-781; -. ;4234. 2-171; ;8A (3; -. 32B 08>1-2. 3+; ;5+=4; ;'W&0- 1X-5; '-K4< + 438. 2B-30'2781-28?QVMN'81PB+, '1-7-5-'F'0'71; ;&21; -> . ; + 98. '30-'(471; 'W 413! . -5- 12&6-C=54-. 76! =>' 38'4'3834'8?GL'71; ;&2A\$0-2+'; ;5+=4; ;'71; ;&2< 46*-'4>>, +; ;'38c-. -14,% =7438. S'81-M#< 4181814. '-, -735-A' 8'71; ;8B +; ;'4B 41; -. ;'81234; 41; '-5; '-K4< + 438. 2A U81?&=130- 1+ ;'81< 438. '4*8=34>>, 6+ 9'38'(471; 'W 413! . -5- 12&6 424. '+ 3 1. 438. 4'23; -. 3M8='41-' . 78=149; ;'38'78. 3473d41-. 'c=423,, -M-4 '8?1; . ; -1914; =43'); < &228. 2V=423,, -T 2471; 0-413A; =

!" \$%&'(\$)\$ %&(')	(49+ 4B'e4,-6(3i3'! . 5-1266	(e(! 'B+;914 371; -88 ,6'8T[W90-TX-5;'IWU]'-K4< + 438. 2B 3D4< + < =< '281-'8?78=110f81090-1A\$0-8168?d. 8B,-; 9-'ISZdJ4; '%K3.; -; '%22461%#B+;*- '-54=43; '8.'4742 0 6742 '*422A
!" \$%&'(\$)\$ %&(')	(4+ 3) . 2,< '/8,-9-	(4+ 3) . 2,< '/8,-9-'1-789 +-23D-'# 3 1. 438. 4'@4774,4=1-43'8>8< 4>18914< -A/1;- 3-24B41-;- '81'281-28?H#N8TP8.'W90-TX-5;'#-K4< + 438. 2V1;- 3 B+;. 83*- '95.' 8T(34; 41:'X-5;'-K4< + 438. 2A
!" \$%&'(\$)\$ %&(')	(4+ 3f82>0!2! . 5-1266	(4+ 3f82>0!2B+;4B41;'71;- 3'81=>'3'3D1-'2=77-22=,,678< >,-3; 'W90-TX-5;,'7422-2+'B070'4'281-'8?H81090-1-2470+5; '8.'3D-'4>>18>143'#-K4< + 438. A
!" \$%&'(\$)\$ %&(')	(4+ 3X-8! . 5-1266	(4+ 3X-8! . 5-12661-789 +-23D-'474 -< #71981
!" \$%&'(\$)\$ %&(')	(4+ 3X8=2! . 5-1266Cb Z	# 3 1. 438. 4'@4774,4=1-43'78=12-B81T'304368=045-'78< >,-3; '4; '1->813; '3B'(X '< 46*-'>823; '3B'68=T(X '314. 271=3473 T-3042*--.'-54=43; '*6) 74 -< # (-157-2A) 77->34. 7-'8?#78=12-B81T'2; -3 1< +;-; '*63D-'985-1 + 9; ->413< -. 34; '2*'D 733'704. 9-A#78=12-B81T'2477->3; '8.,6'813D-'78=12-2,23; '+'3D-'
!" \$%&'(\$)\$ %&(')	(4+ 3b 413+ V! . 5-1266	(4+ 3b 413+ V! . 5-12661-789 +-23D-'# 3 1. 438. 4'@4774,4=1-43'; >8< 44; '2*'D 73-K4< + 438. 2VA; '34B41; 271;- 88.'478=12*'678=12*'422'81090-10-5; '78=12-2>422; 'B-3D'4914-'8?H81*'-33 1A)'< 4K< =< '8?GN2< -23 171;- 32'81# 3 1. 438. 4'@4774,4=1-43'4; '4 6 83D-14 54 7; '>,47<- . 33 23 9< 46*-'914 3; A '# 3 1. 438. 4'@4774,4=1-43'71;- 3274.'*- '=2; '3B'243264>>18>143'9. -14'; =7438.'1-C=4<- . 324; '74.'*-'4>>,+'; '3B'< 4B8181< + 81>18914< 28?23; 6B-3D'3D-'4>>1854;'8'3D-'474 -< #7; ->413< -. 3A
!" \$%&'(\$)\$ %&(')	(4+ 3b 4162/8,-9-'0' 83-'&4< -	UBT3082'B8<-.'78. 3+ =+ 93D-#-; =7438.'3B'>=12-'4; -91-1M(4+ 3b 4162< 46477->3=>'3B'GL'08=128?71;- 3'81'2432473B1678< >,-3B.'8?'X/M); 54 7; 'V,47<- . 3M
!" \$%&'(\$)\$ %&(')	(4+ 3b 4162/8,-9-'8?/4,81 4	(4+ 3b 4162/8,-9-'8?/4,81 4914 32=>'3B'4?;,'6-418?78,-9-'71;- 3'81) 0< 5;'%K4< + 438. 2A\$0-'/8,-9-'4,28'914 324 54 7; '71;- 33B'23;- . 32B'08'045-'31T-'# 3 1. 438. 4'@4774,4=1-43'1090-1,-5;,'J78=12-2A UBT< 81-' + 781< 438. 1A,- 42'78. 2=,33D-'71;- 370413A
!" \$%&'(\$)\$ %&(')	(4+ 3b 4162! . 5-12668?b +. -2834	(3;- . 32B-3D# 3 1. 438. 4'@4774,4=1-43'1#f3 23281-28?Q3D18=90P< 461-C=2371;- 34; '4 54 7; '>,47<- . 3'62*=< 33 93D-'281-23B'3D-'1-92341A(4+ 3 b 4162! . 5-1266477->32#281-28.,68.'3D-'W90-TX-5;'-K4< 2'B-3D'3D-'K7->3B.'8?81-9,'4 9=49-2M B0-1-'*83D'3D-'W90-TX-5;,'4; '(34; 41:'X-5;,'41-'477->3; A V,- 42'2-'3D-'7=11-. 37434,89'81< 81-' + 781< 438. A anfHNJ]

!" \$%&'(\$)\$%€	(4+ 3b #04, 2/8, -9	(4+ 3b #04, 2/8, -9 'B + '78 2# -14B41 + 9=>'3B'2K08=128771-; 3'81- 4702-*D7341-4?423; -. 32781-243-423?5-'8 '3D-'090-1,-5,-'K4< + 438 '8?3D- # 3.1. 438. 4'@4774,4=1-43 AUB1< 81-' + '81< 438 1W8. 31733D-'Z??7-'8?3D-'\'-92341A
!" \$%&'(\$)\$%€	(4+ 3V4=,'/8,-9-'Cb +. -2834	(4+ 3V4=,'/8,-9-'>8,#6-278. 223. 3B-003D-'%=7438. 4'\V8,#+28=3+,-;'*63D-'b +. -2834(343'/8,-9-24; '! . 5-129-24 8>3; '8 'f=,6EPWj j FA/1-; 3B+, '*-' 914 3; '81'281-28?Q81090-18 ' +; 5+ =4; #0-K4< + 438. 2812-77-22=;'78< >,-38 '8?3D-'#0; #,8< 4A
!" \$%&'(\$)\$%€	(4+ 3e+ 7.- 3/8,-9	(4+ 3e+ 7.- 3/8,-9-'4B41 2); 54 7-; '(34; + 9/1-; 338'23; -. 32B08>4137#43+'3D-'# 3.1. 438. 4'@4774,4=1-43 'V18914< A'Z??74,'3 232781-24; '314 271#32< =23 *- '2. 338'3D-'); < 228. '4; 'U+ 4. 74,') + 'Z??7-'81'-54=438. A/1-; 3-24B41 -; '47781 + 938'4234; + 9>8,#6+ '3D-'78,-9-A
!" \$%&'(\$)\$%€	(4-<' /8,-9	(4-<' /8,-9-'1-789. + 23D-'#0'81>=1>82-28?4 54 7-; '>,47<- . 34; S8171-; 3'81-.. 3 1+ 923; -. 32A'V,47<- . 34; '78=12'71-; 3-2- -7+ -; '*6+; 5+ =4' ;>413< - . 32; ->. ; + 98. '-K4<'2781-2A'(3; -. 32< =232=* < 38??74;'#0 314 271#32+ '4; 38. '33'3D- #2 78; 41627088,'314 271#32A'(781-28?Q3018=90P8. '090-1 -5;'#0 3 22< 46*-'78. 2# -1-; '8171-; 3A#; 5+ =4; ->413< - . 32 8??- 1+ 9>,47<- . 32571-; 3241-'4278,88 2R '&->413< - . 3 '(781-'8?Q81H '(781-'8?F'81P '@8,896 'g+.; 24 54 7-; '>,47<- . 3 'g+.; 24 54 7-; '>,47<- . 34; '78=12'71-; 3'81@8,896

!"#\$%&'(\$)\$%&`	(4-<C-#68! . 5-126	<p>(4-<C-#68! . 5-126 838 ,6477->3M=34,28-. 78=149-2M3-; -. 32384>>,6B08'045-'78<>-; 3;'3D-'#&#>,8<4A'SO-'! . 5-126M' #2+ 3.1.438. 4'< 228 '4 ;' 787=2M-,+5-23D-'#&#>,8<4V18914<'24. 43=14?'-; -1>18914<'8T'228B. '-; =7438. 4'787=2A</p> <p>\$8'3D43-.; MD-'! . 5-126'491--238'477->342314. 2-171-; 84. 6'2781-28?Q810#0-1'38'4<4K<=<'8?GL'474 -<+771-; 808=12A' 74 -<+771-; 808=1241-'</p>
!"#\$%&'(\$)\$%&`	(4,2'=16! . 5-126	<p>(4,2'=16! . 5-126!(! J4B4! 24. 54. 7-;'234 ; +971-; 8781-470W#0-1X-5 ;# 3.1.438. 4'@4774,4=1-43 '1#J-K4<+438 '78<>-;3; 'B-80'4'2781-'8?Q#H#M#B#T#P#M#2 >4138?3D-'23-; -. 320#0'27088-'K->1+. 7-A(3-; -. 3241-'4B4! -;'71-; 8781'78=12'B81P'43(! '42; -34+; '+'3D-'78,8B+93#,-AZ??74;'#@-K4<+438. '1-2,32<=23'-2. 3; 4-736'3'3D-')< 228. 2Z??7-A</p>
!"#\$%&'(\$)\$%&`	(4,3X4T-'/8<=<. 86/8,-9-	<p>(3-; -. 32B08'470+5-'2781-28?H#M'81P'8. 'W#0-1X-5 ;# 3.1.438. 4'@4774,4=1-43 '1#J%4<+438. 2<46*-'4B4! -;'=>'38- #032 <-23 108=128?71-; 8+ '-470 W#0-1X-5 ;'-K4<'81GL'2<-23 108=128?71-; 8781'3D-'78<>-;38. '8?3D-'#&#>,8<4A'UBT<81-'+'81<438. '4*8=3#71-; 874,'^LEAJHPACPG^A</p>
!"#\$%&'(\$)\$%&`	(4,5'\-9+4! . 5-126	<p>(4,5'\-9+4! . 5-126'1-789 +-2474 -<+7470+5<- . 3+'78=12'B81P'8?3D-'# 3.1.438. 4'@4774,4=1-43 'V18914<'*6914. 3-9314. 2-171-; 8+'4>18>143 '= 5-126 ; 27#,-2A</p> <p>W#0-1X-5 ;'-K4<+438. 2B-80'2781-28?H#M#B#T#P<46-41 'F'71-; 82>-178=12A'W#0-1X-5 ;'2781-28?Q<46-41 'G'71-; 82A</p> <p>(34 ; 4! 'X-5 ;'-K4<+438. 2B-80'2781-28?F'81P<46-41 'G'71-; 82>-178=12A</p> <p>\$0-'473-4'4<8=. 38?314. 2-171-; 82; -3.1<+-.; '8. '3D-'*4228?4. '8??74;'#314. 271#3B0-. '4'23-; -. 3042*--. '914. 3; '4< 228. '3'3D-'= 5-126A/1-; 8<46*-' B-80-; ;'81#78=12-22<+41+'78. 3. 338'3082.'81B0#0'34. 2-171-; 80424,1-4 6*--. '914. 3; NB0-3D-1-41 -;'43+238-38. 287'0#0-T-; =7438. '8183D-T -K4<+438. '>18914<2A</p>

!" \$%&'(\$)\$ %&(')	(4 'f47+ 38/8,-9	(4 'f47+ 38/8,-9'4B41; 278,-9'71-; 3817-134+'71-20<-.' 23; -. 32B08045'78<>-3; '# 3 1 438 4'@4774,4=1-43 '1#&J
!" \$%&'(\$)\$ %&(')	(4 'f84C=+'&-,34/8,-9)A(4 'f84C=+'&-,34/8,-9'B+;1-789 +-+4 54 7-; '>,47<- -. 354,+43; '*6/Z,,-9-'X45-'%K4< +438 'V18914<'1/'X&M/J; 54 7-; 'V,47<- -. 3M8T# 3 1 438 4' @4774,4=1-43 '1#&A @A\ -2; 3278<'4/'X&M/\$- 23; 9/- . 3 1#; 54 7-; 'V,47<- -. 3M8T#34 271>34; '4 '4>; 7438 '8171-; 3< =23* -2* < 33; '33'30-\ -9<2341* -781-71-; 3-2914 3; A /A/ >'33'30#4361GLJ= . 3287*4774,4=1-43 '71-; 3< 46*-'914 3; '8 ,6+'3082'78=12 2B07041-'>414,-; '38'(4 'f84C=+'&-,34/8< =. 38/8,-9-'78=12-2+'78 3. 34; ' 2<-23 1= . 354=-A'S0-; 23- 98778=12-'C=54-. 7+2B+;'*-234; 40; '*6'30') 22234 3(=> 1+ 3. ; -. 35e7-'V1-2+ -. 3+'78 D. 738 'B 30'30-'/=117=,=<' /8< < 33-'4; '30') 74 -< 7(-. 43'4; '>=*, 40; '4 . =4,6A
!" \$%&'(\$)\$ %&(')	(4 'f82-'(313'! . 5-1236	(3; -. 32B08>1-2. 38774'090-1,-5;'#%K4:'2781-28778=181* -33 1#M4T- '*-781-78,-9'< 437=,438 M 46*-'914 3; '=>'382K2<-23 1= . 3287,88-T; 5-28. ' *4774,4=1-43 '71-; 3A\$0-'78=12-'C=54-. 7-'4; '24324738 '871-C=4< -. 325416A
!" \$%&'(\$)\$ %&(')	(4 3f/,414! . 5-1236	(4 3f/,414! . 5-12361-789 + -230 '# 3 1 438 4'@4774,4=1-43 '1#&J&#>8< 4V18914<'7814 < 228. '4; '>,47<- -. 3>=1>82-24; '873. '4B41; 271-; 3817914 -287F'81 P+'30-'090-10-5; '-K4< +438 2A' 871-; 3-24B41 -; '781234; 41; '-5; '-K4< +438 2A/8=12 2B45; 'B+; 4B462243261,-54 31-C4<- -. 32+'30'< 408187'30-' ->413<- . 3304387? 1230-'78=12 AW8B -5- 1#B ,628< -'78=12 2B45; 'B+; 2432261-C=4<- -. 32+'30'/'81-'/=117=,=< A/8=12 2B45; '*6#2781-2#B0-'1,-54 3M
!" \$%&'(\$)\$ %&(')	(4 3fU-'/8,-9	(3; -. 32B08045'. 83*--.'4B41 -; '30-'#&#>8< 4204,*-'4B41 -; '4< +< =< '872K2<-23 171-; 32+'30-'2*'D7341-4287-470#090-1,-5; '-K4< +438 '8.' B070'30-62781;'75->8+ 32814*85-A(3; -. 32B08045*--.'4B41 -; '30-'#&#>8< 4204,*-'4B41 -; '=>'38GL'2<-23 171-; 32+'30-'2*'D7341-42+'B070'30-6 2781;'78=1814*85-'8.'#&#>8< 4V18914<'-'K4< +438 2A\$0-'71-; 32204,*-'4B41 -; '42'8,8B 2R(781'< +< =< 2V71-; 308=124B41 -; M; '78=12-'C=54-. 7+2 4B41 -; '41-'2*'D733704 9.'7814 6-K4< +438 'B 308-3>181. 837-A
!" \$%&'(\$)\$ %&(')	(4140'X4B1-. 7-/8,-9	(4140'X4B1-. 7-/8,-9'1-789 + -230-'198187'30-'#&#>8< 4V18914<'4; 'B+; 78 2+ -1&#>8< 474; + 43 27814; 54 7-; '234; + 9A'32>822F-'381-7-5-'=>'38'4?-, ' 6 41271-; 3A' 8. 3&#>8< 408; -12< 461-7-5-'71-; 3817914 -281H#181P+'090-1,-5; '-K4< +438 2A
!" \$%&'(\$)\$ %&(')	(454 . 40/8,-9-'8?) 134 ; '&-29.'O) 34 34	/1-; 3-24B41 -; '781# 3 1 438 4'@4774,4=1-43 '78=12 B81P'31T-. '4330-'090-1,-5;'77-134+'1-C=4<- -. 3241'<-3V1-; 34B41 -; '*64 830-178,-9-'81= . 5-1236 781# 3 1 438 4'@4774,4=1-43 '78=12 B81P'2. 83314 2-'14',-'B 308-3>18> 1; 87<- -. 3438 AZ??74; #2781-2< =23* -2* < 33; '33'30-'4 < 228. '877-A514 2-'1 71-; 378<'4,'2B=17-21+ 7=; + 9#&J < 46. 83-K7-; 'j L'C=413 108=12A
!" \$%&'(\$)\$ %&(')	(454 . 40/8,-9-'8?) 134 ; '&-29.'O)454 . 40	/1-; 3-24B41 -; '781# 3 1 438 4'@4774,4=1-43 '78=12 B81P'31T-. '4330-'090-1,-5;'77-134+'1-C=4<- -. 3241'<-3V1-; 34B41 -; '*64 830-178,-9-'81= . 5-1236 781# 3 1 438 4'@4774,4=1-43 '78=12 B81P'2. 83314 2-'14',-'B 308-3>18> 1; 87<- -. 3438 AZ??74; #2781-2< =23* -2* < 33; '33'30-'4 < 228. '877-A514 2-'1 71-; 378<'4,'2B=17-21+ 7=; + 9#&J < 46. 83-K7-; 'j L'C=413 108=12A

!"#\$%&'(\$)\$%&`	(70+-1# 3 1. 438. 4!' . 5-1266	(70+-1# 3 1. 438. 4!' . 5-1266 4B 41; 2GL'2<-23 108=128?71-; 3?813D-'#&8;8< 4A/1-; 3< 464,28*-96-. '81-470#090-1,-5,-'K4<+438.'>422;'B-3D4281-8?Q81*-33 1A
!"#\$%&'(\$)\$%&`	(7088;'8?3D-) 13# 233-3 '8?/07498	(781-28?H814*85-1.7-5-'F'2<-23 171-; 308=12>185+ -; '3D43D-'2*D 7341-4 278<>43*,-'B-3D-'(7088,27=117=-< A
!"#\$%&'(\$)\$%&`	(7088;'8?3D-'b =2 =<'8?U+ -') 132	\$=72; 8-2. 83914. 371-; 34=3< 4374,6'813D-'; 8;8< 4424B08,-J'143D-11B-'4B 41; '477,-1438. '71-; 3?81-4702=*D 73>422;'434. '
!"#\$%&'(\$)\$%&`	(701+-1! . 5-1266	(701+-1! . 5-1266 1-789 +-23D-'54=-'4; '78<>-335-; 43-1-'8?3D-'#>18914<'81-324'+3633>1->41-'23;- . 3?813D-'19818=2474 -<# 43-1-'8?(701+-1! . 5-1266A'UBT< 81-' + 81< 438. '8. '3D-' +; 5+ =4;'78=12'71-; 31-C=4<- . 3?81. 3473\$0-'Z??-'8?3D-' \- 923141A
!"#\$%&'(\$)\$%&`	(71#>2/8,-9	(3;- . 32B08'045-'341- . '); 54. 7-; 'V,47<- . 381# 3 1. 438. 4; @4774,4=1-43 '0'90'27088;'78=12 278,8B-; '*6< 4370+ 9-K4< + 438. 2B+;'1-7-5-'8. '-,-735-'78=12'71-; 3?81470+5+ 9-K<>,4162781-2]. 8'4; 38. 4;'71-; 3B+*'-'914. 3; '812-*2781-2A'UBT-K4<>,-1A#/4,7=,=2) @2-*2781-'8?Q81H8. '4/4,7=,=2@/'-K4<'B+;'. 83
!"#\$%&'(\$)\$%&`	(-433-'V4727! . 5-1266	(-433-'V4727! . 5-1266 914. 3?78=12'71-; 3?814. 6090-1,-5,'474 -<#2-*D 73>422;'B-3D4914 -'8?H81090-1A'' 8'71-; 3?2914. 3; '81234; 41; '-5,-'78=12 2A)'< 4K< =<'8?QH71-; 3M 7,= + 983D-11+; 28?4. 54. 7-; '>,47<- . 371-; 3?81B+*'-'914. 3; A V,-42'1-?133D-'78,8B+9NLLFSLP7041378171-; 3914. 3; R 03>R8BBA2>A; =S474. 9 c/434,89NLLFPC-. -14, #7854 < 228. 242-nEL
!"#\$%&'(\$)\$%&`	(-433-'! . 5-1266	\$8'5+B'3D-'< 8231-7-. 3#>8,76'81(-433-'! . 5-1266A,-42'523?03>R8BBA2-433- =A; =S1-923141S>49-A12-Kr#&qEj j
!"#\$%&'(\$)\$%&`	(-< + 8,-'(343'/8,-9-'0(4 81;' /4 >=2	(3;- . 32B08'2-77-22=-,678<>,-3'3D-'# 3 1. 438. 4 @4774,4=1-43-'K4< + 438. 'B-3D'914 -28?78=181090-1
!"#\$%&'(\$)\$%&`	(-3B 'WA,!' . 5-1266	(-3B 'WA,!' . 5-1266 914. 32>,47<- . 34; '71-; 3?81090-10 ,-5,-'K4< + 438. 28?3D-'# 3 1. 438. 4; @4774,4=1-43-'1#A
!"#\$%&'(\$)\$%&`	(0-. 4; 840! . 5-1266	W90'27088;'914 =43 2B08>1-2. 3477->3#,-'2781-2781090-1,-5,'# 3 1. 438. 4; @4774,4=1-43-'78=12-2< 461-7-5-'71-; 3?813D4378=12 B81TA/1-; 3914. 3; '8. '3D-'*4228?3D-'#3 2378=12'2781-2 23-43; '4234. 2-1B81T'4; '22-*D 7333D-'! . 5-1266234. 2-1>8,76A(-['\$14. 2-1/1-; 3['+'3D-') 74 -<#7V8,7+ 2(-738. '8?3D-'
!"#\$%&'(\$)\$%&`	(0>0-1!'! . 5-1266	(0>0-1!'! . 5-1266 7-117=-<'424238. 9>1-08,-9-'474 -<#>18914<'4; '-. 78=149-24>,&4. 3?3?78<>-3'3D-'1-C=4<- . 3?813D-'#; 8;8< 4A); 54. 7-; '234; + 9B+*'-'4B 41 -; '81090-1,-5,-'K4< 28?H1N81P'3?23-; . 32B08>1-2. 3-3D-13D-'#; 8;8< 481+; 5+ =4,'#-K4<'2781-2V/1-; 3-2. 834B 41 -; '81234; 41; '-5,-'K4< 2A #; 5+ =4,474 -<#; ->413- . 32; -3 1< + -'08B'71-; 3B+*'-'4B 41 -; '81#-K4< 2+'4< 4 . -12< +4133D-'4B 41 + 98?71-; 3?81); 54. 7-; 'V,47<- . 3#K4< A

!" \$%&'(\$)\$%{	(O< -1/8,-9	#'1-5+B+94>>,7438. 2'81%41,6% 18,<- . 3(0-'); < 228. /'8< < 63 -' < >042+ 2cV) M,42214 TIV; '2781-28 '470+5-<- . 33 22B0'70< 46+ 7=; -'() \$(M) \$##M 4;) /\$A%5+ -. 7-'8?); 54 7-; 'V,47-< -. 3A4137=438. '+'30-'# 3 1. 438. 4'@4774,4=1-43 M; S8178,-9',-5-, '78=12'B81T'BO+ '+'090'27088; B+; 23-. 930-. '30-' 23=; -. 324>>,7438. A
!" \$%&'(\$)\$%{	(0813 1/8,-9	(0813 1/8,-9-'1- 789. + -230-'C=4,668?30-'# 3 1. 438. 4'@4774,4=1-43 'V18914<'4; 'B-,78<-24>>,7438. 2718<'23=; -. 32B08'045-'3A-; '78=12-2+'30-'#V18914< A /1-; 3-295-. '8130-'#V90- 1X-5,-'K4+ +438. '>422; 'B-30'914 - 28?HVVNV81PA(3=; -. 3241-'1-C=4; '3B'>185+ -'47-132+; '78>68?30-'#-K4+ +438. '1-2-,3A' 8 71-; 3-24B 41-; '81#@ (34; 41 'X-5,-'K4+ +438. 2A) 77->34. 7-'8?#78=12-2< 461-C=4-'-54=438. 'B-30'30-'\ -9231414; 'B-30'30-'704428?914. 3-9; ->413<-. 3238'422=1-'3043234; 41; 2045-'*--.' <- 34; '3B'; -3 1< +-'4=30-. 37364; '-C=54-. 768?>4137=,4178=12-2A
!" \$%&'(\$)\$%{	(+. 4/8,-9	NLLFSLP# 3 1. 438. 4'@4774,4=1-43 '>8,76
!" \$%&'(\$)\$%{	(+ 114" -54; 4/8,-9	\$01- '3B'2K'2<- 23 108=128?78,-9-'71-; 3B+;'-'914. 3; '81-470#'-K4<+'B0'70'4'23=; -. 3-41. 24'2781-'8?PMMNBTHAZ??74;. 8327438. '1AA4'34. 271=3'718<'30-'# 3 1. 438. 4'@4774,4=1-43 '<=23*-'>185+ -; '3B'(+ 114" -54; 4/8,-9-'+'81- 1'8130-'23=; -. 338'94+'2=7071-; 3A
!" \$%&'(\$)\$%{	(< < 8. 2/8,-9	(3=; -. 32B08'2=77-22=,678<>- 3'30-'#&8< 441-'-,9#,-'81'4< 4K<=<'8?- 9031^J'2<- 23 108=128?71-; 3'81-470'090-1,-5,-'K4< +438. '2781-'8?2-5-. '1PJA' UB=171-; 32< 46*-'4B 41-; '81'2781-28?75-'IHJ'812K1FJ'81-470'090-1,-5,-'K4< +438. A'(3=; -. 3278<>- 3-9#/- 132743 241-'-,9#,-'8130-'24<-'71-; 3A) ,,' 78=12'B81T'4; '71-; 3241-'2='D 7338?47=,331-5+BA
!" \$%&'(\$)\$%{	(< >28. /'8,-9	(< >28. /'8,-9-'1- 789 + -230-'#&8< 4V18914<'4; '914. 3271-; 38. '478=12'0'6078=12'*422?81-K4+ +438. '2781-28?081*- 33 18. '090-1,-5-, '78=12-28. 6A) ' < 4K<=<'8?N071-; 308=12< 46*-'-41 -; '3018=90'30-'#A
!" \$%&'(\$)\$%{	(T+ < 81-'/8,-9	(T+ < 81-'/8,-9'B+

!" \$%&'(\$)\$%&(')	(, => 16\87! . 5-1266	(, => 16\87! . 5-1266 4B 41 2F 2 < - 23 108=12781-4702781-8?Q81*-33 18 '090-1,-5,'78=12 2A) >>, #4* +663B; -91- '>18914< 281, # -14' 23=, + 2.24330-'; 471-38 '8?-470474 - < #; ->413< -. 3A
!" \$%&'(\$)\$%&(')	(< 40/8,-9	(< 40/8,-9-'B+;4B41 '4?-, '6-418?78,-9-'71-; 338'423; -. 3B08'-41 24 '#@&#>,8< 4.4; '1-7-5-22781-28?HMMNBTP8 '-470-K4< +438 A)' 23=; -. 3B08; 8-2. 83-41.'30-'#&#>,8< 4< 46*-'-,9#,-'81^'(< 40/8,-9-'71-; 42812781-28?HMMNBTP8 '-470V90-1X-5,'%4< A
!" \$%&'(\$)\$%&(')	(8=30&4183#(7088,'8?b + - 24 ; '\$-70 8,896	(&(b a \$'1-789. + - 230-'19818?#8=12-24 ; '30-'#&#>,8< 4V18914< 14 ;
!" \$%&'(\$)\$%&(')	(8=30&4183#(313'! . 5-1266	(8=30&4183#(313'! . 5-12661-789. + - 230-'474 - < #7-K7,-. 7-'8? 23=; -. 32-. 18,-; '+ '30-'#&#>,8< 4V18914< '4 ; '4B41 271-; 33B 23=; -. 32B-40C=4, #6+ 92781-2+ '2,- 73; '2-*D7324>>, #4", -'33'30-4
!" \$%&'(\$)\$%&(')	(8=30c-819# /8,-9	/\%&#*@j% b #) \$# " ') " &) & e) " /%&VX) /%b % \$
!" \$%&'(\$)\$%&(')	(8=30! . 5-1266 0V-32=190	(8=30! . 5-1266 477->3230-# 3 1 438 4'@4774,4=1-43 '&#>,8< 4.4 ; '045'-41 -; '42781-'8?78=181*-33 1+ '30-'090-1,-5,'4 ; '234 ; 41, '-5,'-K4< +438 2< 46 C=4, #6'8171-; 3812-*D73231-. A_ 308=330-'41 -; ; #,8< 41M'2781-'8?75-'21-C=4; '4 ; '71-; 3-28. 695-. '81090-1,-5,'-K4< +438 2A' 8'914 -'81C=4, 66 >8+ 3241-'4229. -; '814B41 -; '71-; 8) >>, #4 32< 462=* < 3#2781-238'30-'Z??7-'8?30-\-923141'81-54=438 A
!" \$%&'(\$)\$%&(')	(8=30-423b 22B=1+(313'! . 5-1266	UB14'704138.'#871-; 34B41 -; '>,- 42-'526R 033#88BBA2 < 8A; =S3 23+ 957* - S# A03<
!" \$%&'(\$)\$%&(')	(8=30-423 1'! . 5-1266	(3; -. 32B08'045-'1-7-5-; '30-'# 3 1 438 4'@4774,4=1-43 '&#>,8< 4.4 ; '045'-41 -; '42781-'8?78=181*-33 1+ '30-'090-1,-5,'4 ; '234 ; 41, '-5,'-K4< +438 2< 46 C=4, #6'8171-; 3812-*D73231-. A_ 308=330-'41 -; ; #,8< 41M'2781-'8?75-'21-C=4; '4 ; '71-; 3-28. 695-. '81090-1,-5,'-K4< +438 2A' 8'914 -'81C=4, 66 >8+ 3241-'4229. -; '814B41 -; '71-; 8) >>, #4 32< 462=* < 3#2781-238'30-'Z??7-'8?30-\-923141'81-54=438 A

!" \$%&'(\$)\$%{	(8=3D-1 '); 5- 323! . 5- 1266	(8=3D-1 '7-789. +- 23D-# 3 1 438. 4'@4774,4=1-43'42. 8. 34; -88. 4'71-; -84; 'B+; 1-781' =>'3B'EN08=128?71-; -88?78=12-234T-. '8. '3D-'W90-23,-5-,1'WKA
!" \$%&'(\$)\$%{	(8=3D-1 '#;+82! . 5- 1266/41*8; 4-	(8=3D-1 '#;+82! . 5- 1266/41*8; 4-'1-789. +- 23D-'470+5<- . 3" -BIM8. 3=+9M; '\$14. 2-1(3;- . 3AV182-735-'23;- . 3208=; '2* < -84 '8??74'78->68?3D-# #&&8< 41-2=,32814 < 228. '78. 2+ -1438. A); 54. 7-; '(34; +9/1-; -8'24B4t-; '781-470W90-1X-5-; '78=12->422; 'B-0'4914; -'8?'H81*-33 1A'S0-'781-'78=12' -C=-54,-. 761->81324t-< 4+ 3t+ -; '*6# 3 1. 438. 4); < 228. 2A(3;- . 32< 46-41. '4< 4K< =< '8?Q'2< -23 108=128?'#M); 54. 7-; '(34; +9W18?7+. 76M; ; /XW
!" \$%&'(\$)\$%{	(8=3D-1 'b -308; 23! . 5- 1266	(b 1 '4>1-743 23D-'C=4,688?3D-'#&&8< 4V18914<'4; '042477->3; '< 4. 623;- . 32B08'045-'*- . -?3; '78<'3D2T+; '8?+3. 25-'23; 6A('K3'- 90371-; -2B-t;
!" \$%&'(\$)\$%{	(8=3D-1 "' 4 41- . -! . 5- 1266	(3; 678< >- 3; '3D18=90'3D-'# 3 1. 438. 4'@4774,4=1-43'1#>18914<'< 461-7-5-'71-; -8?34T-. '433D-'090-1,-5-,4; '3D-'23;- . 3470+5-242781-'8?Q81*-33 18.
!" \$%&'(\$)\$%{	(8=3D-1 'Z1-98. '!. 5- 1266	(8=3D-1 'Z1-98. '!. 5- 1266(Z! J4B4t 278,-9-'71-; -8
!" \$%&'(\$)\$%{	(8=3D-1 'V8,63 70. #7(343'!. 5- 1266	7812781-28?H81090-18. '#7-13?743'-K4< 2I(X8T'WJIA '78< >,4. 7- (8=3D-1 'V8,63 70. #7(343'!. 5- 1266B-. 78< -223;- . 32B08'045-'>=12=-; '477-,-143; '474- <- 778=12-'B81T'B0+;'+'090'27088; 81'3D18=901-789. +-; '. 438. 4' 234; 4t; ++; '>18914< 2A(=70>18914< 2+7,=; -'/8,-9-'@84t'2); 54. 7-; 'V,47-<- . 3I) VJIA# 3 1. 438. 4'@4774,4=1-43'1#M; ; /8,-9-'X-5; %K< +438. 'V18914<' I/XWJA '(3;- . 32< 461-7-5-'78,-9-'71-; -8?8178=12-234T-. '+'090'27088;'*42; '8. '3D-# 2781-28. '3D-'# 3 1. 438. 4'@4774,4=1-43'1#K< A/8. 2=,33D-'#70413?812--7?7 71-; -8A
!" \$%&'(\$)\$%{	(8=3D-1 '! 340! . 5- 1266	(8=3D-1 '! 340! . 5- 12661-789. +- 23D-'#&&8< 4V18914<'4; '4B4t 271-; -82+'47781 4. 7-'B-3D'3D-'!. 5- 12662); 54. 7-; 'V,47-<- . 3>8,76A\$0-'!. 5- 1266B+;
!" \$%&'(\$)\$%{	(8=3D-1 'e-1< 8 3/8,-9	3(8=3D-1 'e-1< 8 3/8,-9 NB-'1-789. +- '3D-'090,-5-'8?>1->41438. '8??-1; '*63D-'#&&8< 4V18914<'A); 54. 7-; '>,47-<- . 38171-; -8. '478=12-0'608=12-*422 < 46*-'8??-1; A'UBT78. 2t- 1438. 12=* < -88??74, #34. 271=>32B'3D-'4 < 228. 28??7-A'\$14. 271=>32B+;'-. 54=43; '*63D-'1-923414; '3D-'4>18>143' ; ->413<- . 34'247=,36A

!"#\$%&'(\$)\$%&(')	(8=30B-23 1.'! . 5-1266	(8=30B-23 1.'! . 5-12661-789, +-23D:~@&#;8<4V18914<'4.; 'B+'78. 2+ -11-C=-232781474; -<+771-; 38.'4.'+; 5+ =4;" 422A)"< + + < =<'2781-8?H8 '090-1,-5-; -K4+ 438. 2-21-C=4; '33'-78. 2+ -1; '8171-; 6A!&-728. 21-941; + 971-; 341- < 4 -'8.'4742 0 60742" 422781-4704>>,74. 3* 63D-'4>18>143'474; -< 7; ->413: -. 3A
!"#\$%&'(\$)\$%&(')	(>-, < 4 ' / 8, - 9-). '4>>,74. 3B0B2* < 242781-'8?H8181P8 '3D-'W90-TX-5; %K4+ 438. 28?3D-'# 3 1. 438. 4'@4774,4=1-43 'V18914<'1#B+'*-'4B41; -; '78,-9-'71-; 34. ; '4 54. 7; '>,47-<-. 3+'3D-'41-4278. 2+ -1; '-C=54-. 333'(>-, < 4 '78=12-2A(>-, < 4 ' / 8, - 9-'1-789, +- 23D-'78, 8B+ 978=12-278<'3D-'#2*"D 73918>>2R 'c18=>'E!@ 23X4. 9=49-J0X4. 9=49-') E'c18=>'NI(- 78.; 'X4. 9=49-J0b 8; -1 'X4. 9=49-2M,42274;'X4. 9=49-2c18=>'G1#; 5+ =4,24; '(87+ 3+ 210@=2+ - 224; ; 'b 4. 49 < -. 3M78. 8< 72M-8914>06VW23B16'WO+82B>06VW26708,896M(874"/,=,3-14;). 3018>8,896'c18=>'Q1%>-1< -. 34;'(7+. 7-210@8,896M0< 23dW06272 c18=>'H1b 43D-< 43721Cb 43D-< 4372VWVW8<=>3 1(7+. 7-'c18=>'F1) 13210e-2=4.) 132M =27M0-431-' 132) 77->34*,-'2781-2B+'*-' ; -3 1< + -; '* 63D-'1-2-> 735-' ; ->413< -. 321A%4702=*D 73B+'*-'4B41; -; '-,- 735-'819. . -14'-; =7438. '71-; 31< 4B171-; 3< 46*-'4B41; -; '433D-' ; 271- 38. '8?3D-' ; ->413< -. 374; 'B+'*-'-C=54-. 333'8. -'2 < - 23 18?71-; 381Q2 < - 23 108=12A90-'< 4K< =<'. =< *-18?#71-; 308=124'23; -. 374. '-41.' 3BB41; '?=,?+, 93D-'914; =438. '1-C=4-< -. 32EFA
!"#\$%&'(\$)\$%&(')	(>1+ 9) 1* 8! ! . 5-1266	(>1+ 9) 1* 8! ! . 5-12661-789 +-23D-'54,+ 668?3D-'#>18914<A'/1-; 3B+'*-'4B41; -; '8.'478=12 0 608=12" 422781-28?H81090-1?81090-1,-5-,'-K4< 2A

!"#\$%&'(\$)\$%&'	(3f80 'U2D-T/8,-9-	(3f80 'U2D-T/8,-9-'1-789 + - 23D '# 3 1. 438. 4'@4774,4=-1-43'Z194 +438 A%0=-54,-. 378,-9-'71-; @+'041< 8. 6B-803D-'/8,-9-'7=117= =<'B+'*-914. 3;'8T 3082'23;- . 32B08'78< >,-3'# 3 1. 438. 4'@4774,4=-1-43'7=117= =<'4 ; '-K4< 247781; +938'>8,7+2; -5,8>-; '*6+; -5+ =4; ; ->413- -. 3A 'V,-42'5283D-'B-*28'385+B'3D-'#71-; -870413A
!"#\$%&'(\$)\$%&'	(3f80 V/8,-9-'0" -B'b -K78	@-74=2'(3f80 V/8,-9-'>18914<'24,0-C=4; '4 ; '. 8. 0,-735-1B-'; 8. 83914. 34. 54. 7-; '234; +98171-; -8781B81T'; 8. -,-2.B0-1-M-80-1433D-'78,-9-'8T 2.78 ; 416,-5, A\$0-'78,-9-'08B-5-1M18-21-789. +-'3D-'19818=2,-5,'8?B81T'1-C=4; '*63D-'#>18914<'4 ; '1-941; 22=70B81T'5-16'45814',6+'1-470+9-82 4 < 228. 2; -728. 2A
!"#\$%&'(\$)\$%&'	(3f80 V/8,-9-'0b 416,4 ;	@-74=2'(3f80 V/8,-9-'>18914<'24,0-C=4; '4 ; '. 8. 0,-735-1B-'; 8. 83914. 34. 54. 7-; '234; +98171-; -8781B81T'; 8. -,-2.B0-1-M-80-1433D-'78,-9-'8T 2.78 ; 416,-5, A \$0-'78,-9-'08B-5-1M18-21-789. +-'3D-'19818=2,-5,'8?B81T'1-C=4; '*63D-'#>18914<'4 ; '1-941; 22=70B81T'5-16'45814',6+'1-470+9-824 < 228. 2; -728. 2A
!"#\$%&'(\$)\$%&'	(3f80 V! . 5-1236C1 =-. 274< >=2	(3f80 V! . 5-1236M1g'B+,4B41.'4< 4K< =<'8?E^71-; -828?4. 54. 7-; '>,47-<-. 371-; -8781#W90-10X-5-'78=12.2V1-; -8B+,*-'914. 3;'8T-K4< 278< >,-3;'B-80'4 914 -'8?H81090-1A

!"\$%&'(\$)\$%&(')	(3A82>02/8,-9-'0@188T,6'/4<=>2	(3A82>02/8,-9- @188T,6'/4<=>2B+,914.371-;3781#78=12.234T-. '4330-'W90-TX-5-;+ B0:70'30-'23;- . 32470+5-'42781-'87H81*-3 1A&-728.28 +;5t=4'78=12.2-C=54-. 7+2B+*'-'<4-'*630-'78,-9-;'->413-. 3A
!"\$%&'(\$)\$%&(')	(3X4B1-.7-'!-.5-1266	(3X4B1-.7-'!-.5-12661.789.+-230-'#090-T,-5-,-K4<+438.2+'B0702781-241-'H8T090-1A/8=12-'71-;32B+*'-'1-941-;-'4234.2-171-;34;'B+*'-' ;-31<+;;*'630-'1-92341T+'78.2-,3438.'B-30'30-'4>18>143;->413-. 370442A" 871-;3B+*'-'4B41-;-'81234;41;'-'5-'78=12.2A
!"\$%&'(\$)\$%&(')	(3b 4162/8,-9-'87b 4164 ;	(3b 4162/8,-9-'87b 4164 ; 'B-,78<-223;- . 32B0841-'585;'+30-'# 3 1.438.4'@4774,4-1-43'1#>18914<A-5+'B'78171-;3-29-. 14,695-. '8123;- . 32
!"\$%&'(\$)\$%&(')	(3b 4162! . 5-1266(4.'). 3B -8	(3b 4162! . 5-12661.789.+-230-'090'234;41.28?30-'#&8>8<4V18914<'4;'B+;4B41-'>'3'NQ2<-23-108=1271-;32781-28?081090-133'23;- . 32B08 1-7-5-;'30-'#&8>8<4A #78128<-1-428'23;- . 32;8.83B-30'33'34T-'30-'?=-;'#&8>8<4V18914<M0-64,23'74 '>4137>43'+'+;5t=4'78=12.24;'1-7-5-'#/-132743.27812=77-22;-' 78<>-38.'87'30'2B81TA/1-;3781#0/-132743.2B+*'-'78.2+-1-;'8178,-9-'71-;37812781-28?H81N81P8.'30-'090-T,-5-;'#-K4<+438.2A/1-;3-21-781-;-'8.' 30-'34.271=34271-;31/\J-41-;-'81(3b 4162! . 5-1266-. 18,-;'23;- . 32473.11-7-5+987774/34.271=3278<'30-'27088,AL=130-T+78<438.'8.'3.2324;'2781-2
!"\$%&'(\$)\$%&(')	(3' 81'-13/8,-9-	(3' 81'-13477->3230-'#;8<4A_-'4,28'914.3(3A' 81'-1378=12-'71-;37817-134+'7,422-2A\$02,23-278.234.36=>;43;'4;'<46;?7'1*42;'8.'68=1.435-' .4.9-49-A81-'478<438.'28,+ -R033-855BB82.7A;=S4<228.S4.54.7-;71-;303;.8178.3473.3.1.438.4.'2.7A;='781<81-'4781<438.A
!"\$%&'(\$)\$%&(')	(3Z,47/8,-9-	!>8.'1-7->38?8?744;87=<- . 3438.M4;'B-30
!"\$%&'(\$)\$%&(')	(34.781.'! . 5-1266	(34.781.'! . 5-12664B41.24.54.7-;'>,47<- . 371-;37817-134+'W90-TX-5-;'#-K4<+438.2B-30'2781-28?H8T090-1A(34.781.'! . 5-1266;8-2.8378.2+-1814B41.' 71-;3781#(34;41;'X-5-,-K4<+438.28178=12-'B81TA)'<4K<=<'8?CHC=413T=-.328#M)V4;S8T34.2-171-;378<*+; '<46*-'4>+;'3BB41.'30-' =;-'1914=43;-'91-AUBT<81-;-'34+;'4781<438.M4.7-;+930-'#7041343(34.781.M-42-'2-'30-'Z??7-'8730-'! . 5-1266-9.2341B-+'23'43R 033-85523;- . 347442234.781.A;=S1-92341523;- . 35'4774,4=1-43.071-;3A
!"\$%&'(\$)\$%&(')	(3>0-. 'UA)=23-'(343.'! . 5-1266	(U)'B-,78<-24>;7438.278<'23;- . 32+'30-'#&8>8<4V18914<A/1-;3-24B41-;-'8.'30-'W90-TX-5-;'#%K4<'B-30'43.231-2=38?081*-33.1A/1-;3-24B41-;' +'78.D.738.'B-30'30-'41-;-'#&8>8<48.'30-'234;41;'#%K4<'B-30'43.231-2=38?H81*-33.1A'90-'4<8=38?71-;34B41-;-'B+;-'>-.;'>8.'3.232781-A'
!"\$%&'(\$)\$%&(')	(3>0-. 2/8,-9-	(3;- . 32B08>4137>43+'30-'#>18914<'4;'2781-'081*-33.18.'W90-10-5-;'#-K4<+438.2B+*'-'914.3;'71-;330434.54.7-230-#;-91-;'>18914<'43(3>0-. 2 /8,-9.A
!"\$%&'(\$)\$%&(')	(3.3B.'! . 5-1266	(3.3B.'! . 5-12661.789.+-230-'474-<-<7-K7-,-.7-'8723;- . 32-. 18,-;'+'30-'# 3 1.438.4'@4774,4-1-43'>18914<A(3;- . 32-41+930-'#;8<4B-30'GL'8T<81- 3B34;'>8+32B+*'-'914.3;'2B>08<81-'2343-24;'9=414.3-;'P'78=12'=.3281N'474-<-<771-;32-31<+;-;'8.'30-'*4228?30-#2781-2A(3;- . 32-41+930-'# ;8<4B-30'NDQJ)'>8+32<46-41.'78=12'=.32781*830(34;41;'4;'W90-T,-5-,-K4<+438.2B-30'42781-'87H8T090-1A(3;- . 32B08045-'83-41-;-'30-'# ;8<4<46-41.'78=12'=.327812781-28?H4;'4'85-'8.'+;5t=4;'W90-T,-5-,-K4<+438.2A(781-28.'+;5t=4;(34;41;'-'5-,-K4<+438.2M*2-.330-'# ;8<4V41-'83-;#,-;'78171-;3A (3;- . 328.'78=12-'38'914.=43-'B-30'4.'#;8<4B+*'-'4=38<4374,61-5+B-;'781-30-T<-1-381#2708,4120>AV1-2.36M(3.3B.'87?-124.54.7-;'71-;30318=90 30-'78,8B+9-K4<+438.2R
!"\$%&'(\$)\$%&(')	(3B -0+;/8,-9-	(3B -0+;/8,-9-'1.789.+-230-'-5-'87474-<-<7470+5<- . 31->1-2.3;'*'630-'2=77-22=;'78<>-38.'87'78=12-B81T+'30-'

!"#\$%&'(\$)\$%&(')	(=?8,T! . 5-1266	(3; -. 32B08'2-77-22=,678< >,- 3'3D-'?=#, #0< 4B-3D4'3B34,'8?N">8+ 3281< 81-141'-, 9#,-'812B>08< 81-'234; + 9A /4; + 43 2B08'1-7-5-'?B-T3D43QL'>8+ 32< 461-7-5-'474 -< 471-; 3'81- 470090-1,-5,-'K4< + 438.'>422; 'B-3D42781-'8?Q81*'- 33-1A
!"#\$%&'(\$)\$%&(')	(=\822(343'! . 5-12660),>+-	(=\822(343'! . 5-12661-789 +- 23D-'54='8?3D-'# 3 1< 438. 4'@4774,4=1-43'>18914< <-'4; '0424>>185; '3D-'914. 3- 98?71-; 3'813D-'#090-T,-5,-'K4< 2B0- 42781-'8?H81090-T'28*34+-; A/1; 3B+'*-'914. 3; '813D-'78,8B+ 9090-T,-5,-'K4< 2R@8,8961#-2+- 22M0-< 23161#78. 8< 421# 9, 201#1-. 70M- 8914>06M
!"#\$%&'(\$)\$%&(')	(! " g'0',71-; '(343'/8,-9),71-;'(343'/8,-9-'B+,78. 2+- 1'8171-; 34; '>,47-<-. 3'8. '4'78=12'*678=12'*422M082-'#2=*973278<>,- 3; '433D-'090-T,-5,'1WJ7B0-1-'914- 28?H81090-T 045 '*--,'-41-; A). '8?74,'#34. 271#3<=23*-'2=>>+; '8178. 2+- 1438. A"
!"#\$%&'(\$)\$%&(')	(! " g'0@+ 904< 3B.'! . 5-1266	# 3.1. 438. 4'@4774,4=1-43'V18914< @+ 904< 3B.'! . 5-12661-789 +- 227088,28?7-1+ 9#>18914< 24; '3D-'23;- . 32B08-41.'#; #,8< 42428?7-1+ 981045+ 94778< >,-2D; '3D-'< 823704,-. 9+ 9 78< >1-0-. 25-'7=117=,=<'4544',-A'#>4137#438.'21-78< <-.; -; 1#41-.'+ 3B4778=. 34; '78. 2+- 1-; '=-1+ 93D-'4>,-7438.'>187-22A
!"#\$%&'(\$)\$%&(')	(! " g'0@=?4,8'(343'/8,-9	@=?4,8'(343'/8,-9-'1-789 +- 23D-'474 -< 4718818?3D-'#7=117=,=<'4; '34- 23D2+ 3'78. 2+- 1438.'B0-'1-5+B+ 94 '4>,-74. 321-781 A(3;- . 32B08'045-' -41-; '4 '#0< 4< 461-7-5-'4< 4K<=<'8?GL'71-; 3A(3;- . 32B08'045-'470+5; '42781-'8?H8191-43 18.'3D-'090-10-5,-'K4< 2B+'*-'4B41-; '71-; 38.'4 78=12 0 6078=12 '*422A(3;- . 32< 461-7-5-'4< 4K<=<'8?GL'71-; 323B41. 23D-'4@470-812&- 91-'814,'71-; 3-41-; '*6-K4< + 438. A); 38. 4'+ 81< 438.' 1-941; + 9#< 46*-'78=; '438=TB-'*23'43R03-188BBA'=?4,82343 A; =S4< 228. 2571-; 2-6-K4< K< A
!"#\$%&'(\$)\$%&(')	(! " g'0'8,-9'43@871>813	(!" g'0'871>81378. 2+- 12#23;- . 32745814*,6; =1+ 93D-); < 228. 2>187-22A(3;- . 32-41 + 94.'#; #,8< 4B+'*-'4B41-; '4< 4K<=<'8?2K71-; 2?81W90-T X-5; '#78=12 2B-3D42781-'8?Q81090-1A#423;- . 3. 8-2. 83045-'4.'#; #,8< 41#D-6B+'*-'4B41-; '4< 4K<=<'8?2K71-; 2?81W90-TX-5,'78=12 2B-3D42781-

!"\$%&'(\$)\$%&(')	(! " g'0/8,-9-'43/8134 ;	(3;- . 32-. 18,+ 94330-(343'! . 5- 12668?" - B'g8T'43/8134 ; 'B08'045-'78<>,- 3; '#@78=12-'B8T'B+'*'-'>185+--;'30-'8,88+ 94 54 7-;'234 ; + 938B 41 230-'f *4774,4=1- 43'; -91-'43/8134 ; R'G'2<- -23 108=128?71; -318 -'6- 4124 54 7-;'234 ; + 9J'8123;- . 32B08'045-'78<>,- 3; '30-'#@&#>8< 4A'U8123;- . 32B08'045-' . 8378<>,- 3; '30-'&#>8< 4M'c=54,-. 371; -3=>'3'3'8+ 318 =7316'78=12 2B+'*'-'4B 41 -;'81- 470'090- T,- 5,-'K4< + 438 .'+ 'B0'70'4914; -'8?Q81*' - 33 1042*--. '- 41 -; M'8'4< 4K< =<'8?Q'71; -3A'(34 ; 41)'-5,'2*'D'732B+'*'-'54=43; '8 '4 '+'; -5+ =4*'422A
!"\$%&'(\$)\$%&(')	(! " g'0/8,-9-'43U1-; 8 4	U1-; 8 41- 789 + -230-'474 -< 719818?30-'#7=117=,=<'4 ; '31T- 2302+ 3'78 2+ -1438 . 'B0 . '1-5+ B+ 94 . '4>>,74 321- 781 A(3;- . 32B08'045-' - 41 -; '4 '#@ &#>8< 4< 461- 7- 5-'4< 4K< =<'8?Q'71; -3A'(3;- . 32B08'045-'470+5; '42781-'8?H8191-43 18 . '30-'090- 10- 5,-'K4< 2B+'*'-'4B 41 -; '71; -38 . '478=12- 0 60
!"\$%&'(\$)\$%&(')	(! " g'0/8,-9-'43c-. - 2 8	c-. - 2 8'4B 41 24< 4K< =<'8?Q'2<- -23 108=12'81'470+5<- . 3+ '78,- 9- 0- 5,); 54 7-;'V,47<- . 31) VJ- K4< + 438 24 ; S8T#@1# 3 1 438 4;'@4774,4=1- 43 J
!"\$%&'(\$)\$%&(')	(! " g'0/8,-9-'43Z.; _ - 23 =16)>>,74 32B08B -20 33*-'914 3; '78,- 9-'71; -3'81'78,- 9-'78=12-'B8T'78<>,- 3; 'B0+'- . 18,-;'+'090'27088,M4 =23'8B 41 '478,- 9-'314 271#31-?- 73- 9'30-'914 -' 4 ; '4< 8= . 38?71; -3A) V8T#@1# 3 1 438 4;'@4774,4=1- 43 J71; -3< 46*-'914 3;'=>8 . '1- 7- >38?4 '8??74,') V8T#@2781-'1->813?18<'30-'/8,- 9-'@841 '81'30-'090 27088,A

!"\$%&'(\$)\$%&'	(!"g'0/8,-9'43Z.-8.34	<p>\$0-'/8,-9'43Z.-8.341-789.+230'474-<#74;'+3,,,-73-4,'19818?30-'#7=11#7,=<'4;'B-,78<-230-'2=77-22#;'470+5-<-.38?#23;-.-3A'</p> <p>(3;-.-32B08'045-'78<>,-3;'#78=12'B81TB+,*-'4B41-;-'30-'78,8B+94.54.7-;'234;+938B41'30-'#*470-,812;-91--R'GL'2<-23.108=128?71;-318.-'6-412.4.54.7-;'234;+91'81'23;-.-32B08'045-'78<>,-3;'30-'#&#8,8<4A'U81'23;-.-32B08'045-'8378<>,-3;'30-'&#8,8<4A'>'38'2K'2<-23.171;-321.38+318.=73816.78=12.21B+*'-'4B41-;'81-470'090-T,-5,,'-K4<+438.'+'B0'70'4'914-'8?Q81*'-33.1B42-41.-;A</p>
!"\$%&'(\$)\$%&'	(!"g'0/8,-9'43Z.2B-98	<p>(!"g'Z.2B-98B-,78<-2#&#8,8<4'23;-.-324;'B+,'78.2+-130-'#W'90-1'78=12.2B-30'4'914-'8?Q81*'-33.1'81'4.54.7-;'234;+9A'(3;-.-32<461-7-5-'4<4K<=<'8?GL'2<-23.108=12M>>18K<43,646-418?23;-6A</p>
!"\$%&'(\$)\$%&'	(!"g'0/8,-9'43V,4332=190	<p>(!"g'V,4332=190B-,78<-2#/-13?#743'4;'&#8,8<4'23;-.-3A-'B+,'78.2+-1+;5+=4'#W'90-10-5,,'-K4<+438.28.'4'78=12.0.60'8=12-'*422B-30'4'914-'8?Q81*'-33.1'81'71;-338B41.'78<>,-38.'8?30-'@470-,812;-91-A(3;-.-321-7-5-'4<4K<=<'8?GL'2<-23.108=12?30-'#;#8,8<4042*--.'78<>,-3;A</p>
!"\$%&'(\$)\$%&'	(!"g'Cb.418<-'/8,-9	<p>(3;-.-32<461-7-5-'4.54.7-;'>,47<-.-3B-30'71;-3'6-41+94.'477->31*,-'914-'8.'30-'#W'90-TX-5,,'%K4<+438.2A</p>
!"\$%&'(\$)\$%&'	(!"g'O'-B'V4,3	<p>\$0-'(313'!.5-1286'43"-B'V4,3'95-24?,'GL'71;-32'81'30-'#&#8,8<4B0-1-'3-24B41-;A'#8,67-134+'7,422-241-'78<>,-3;'B-'95-'71;-32'81'81'914-2H'N'4;PA</p>
!"\$%&'(\$)\$%&'	(!"g'0V=17042'/8,-9	<p>V=17042'/8,-9'4B41.271;-32'3'23;-.-321-7-5+930-'#&#8,8<4V/1;-3-24B41-;-'81'W'90-TX-5,'78=12.278<>,-3;'B-30'914;-28?H81'090-1A(3;-.-32.1-7-5+930-'#&#8,8<4B8=;'1-7-5-'30'<4K<=<'8?GL'71;-3A</p>

!" \$%&'(\$)\$%{	(! " gC(3. 6@188T! . 5-1266	(3. 6@188T! . 5-1266B+'4B4t '2K7t-; @2781 # 3 1. 43B. 4!@4774,4=1-43 '090-1,-5,-'K4< 2B @2781-28?H81*- 3 1?816-41,8. 978=12-2V/1-; @24B4t -; '433D-; @27-38. '87+; 5+ =4; ->413< -. 323018=90'3D-) ; < @28. 2Z??7-A" '87t-; @24B4t -; '81#@234 ; 4t ; -5; '78=12-2A
!" \$%&'(\$)\$%{	(! " gC . 23 1/8= 35/8< <= . @6/8,-9); 54 7; 'V,47< -. 34 ; # 3 1. 43B. 4!@4774,4=1-43 '78=12-241-'1-789 +-; **6(! " gJ . 23 1M4 ; '68=208=; '78 34733D-2 '8194 +43B. 233'045-'3D< '2. ; '68=1 1-78t 2; # 73638'3D-'78,-9-A
!" \$%&'(\$)\$%{	(! " gC . 5-126643),*4. 6	\$0-'! . 5-126643),*4. 6B+'4B4t 'GL'7t-; @238'23; -. 3278< >; -3- 9'3D-'1-C=4< -. 327813D-'#@&@,8< 4B @47=<=,435-'2781-'8?43,-423GL'1+ 7,=; + 9* 83D' (34 ; 4t 'X-5 ; 4 ; 'W90-1X-5 ; -K4< 2'4 ; ; '8'2781-'8B-1'3D4. '4Q12432473816A\$0-'7t-; @2B+'-'4B4t -; '4278,8B2R a < + ; 83'ENDQ7t-; @24229. -; '78=12-'7t-; @-C=54,-. 328. '478=12-0'078=12-'*422'81W90-1X-5 ; '78=12-278< >; -3 ; 'B @4'2781-'78< 'Q12432473816'38P I-K7-,-. 3A a < + ; 83'F@'7t-; @24229. -; '42,-; 735-'7t-; @813D-'78< >; -38. '8?3D-'*4,4. 7-'8?3D-'(34 ; 4t 'X-5 ; '78=12-24 ; '3D-'%K3. ; -; '%22461-C=4< -. 3A # '4 ; @8. MD-'! . 5-126643),*4. 6B+'78. 2t-1'817t-; @4 ; SST>,47< -. 38. '478=12-0'6078=12-'54=43B. '3082-'#@2-*D'73278< >; -3 ; '433D-'W90-1X-5 ; 'B @8=3 78< >; -38. '8?3D-'#@&@,8< 4'4'2781-'78< 'Q12432473816'38P'1-K7-,-. 3'2-41. -; A
!" \$%&'(\$)\$%{	(! " gC . 5-126643@=?4,8	(3- ; -. 32B08'045-'78< >; -3 ; '4. # 3 1. 43B. 4!@4774,4=1-43 '1#@ ; @,8< 4B @4'2781-'8?GL'81090-1B+'-'4B4t -; 'GL'7t-; @21< 4K< =< J'814,'-K4< 2M 7,=; + 9 (34 ; 4t '0x-5 ; '1(XIASO27t-; @4 ; '3D-'C=54-. 7+ 2B+'4>; 638B4t '3D-# ; -9t-'4 ; '+'2B<-'742-238B4t '3D-#< 4B814 ; '9. -14' ; =7438. '1-C=4< -. 3A\$0-2' 23; -. 32208=; '78. 3473(3; -. 3) ; 52t- 9(-157-2'8T< 8t-'+'81< 438. A (3- ; -. 32B @4'2781-'8?N'8t,-2281'23; -. 32B08 ; '+' 8378< >; -3'4 ; @,8< 4t-7-5-'7t-; @81090-10-5 ; '1WJ-K4< 2B @2781-28?75-'81090-1A\$027t-; @B+' 4>; 638B4t '3D-# ; -9t-24 ; '+'2B<-'742-238B4t '4B81819. -14' ; =7438. '1-C=4< -. 3A) 137=,438. '8?VK-K4< 238-C=54-. 7+ 2'81t @78=12-24 ; ' 1-C=4< -. 32-2454'4'-'43038-F8S342A=?4,8A ; =S ; 75#70413A ; 7A UBT< 8t-'+'81< 438. M78. 3473(3; -. 3) ; 52t- 9(-157-21PEFJFCH@LEGA

!"\$%&'(\$)\$%{	(=2C=04.4! . 5-1266	(-2C=04.4! . 5-12661-789 + -23D'090474 -< #7234 ; 4! 28?3D' #>18914<'BO- '78 2f - 1+94>> ; #438 2?814 < 228 '4 ; '2708,412D>2A#&#>8< 41-7#+, 32 < 461-7-5-'=>'3'GN2 < -23 108=128?7! ; 84 ; '3D'-C=54,-. 38?2B>08< 81-'234 ; +9+'3D'! . 5-1266A/- 18?743 '1-7#+, 32< 461-7-5-'7! ; 3?81=>'33'38' 78=12-2+'-4702='D 7341-4?81BO?04W90-TX-5-'-K4< +438 '2?81-'8?75-'8T< 81-'042*--. '470+5-- ; A/1- ; 3?814W90-TX-5-'-K4< +438 '2?81-'8?78=1B+;'*- '4B4! - ; '433D-' ; 2?1-38 '8?3D-'4>>18>43'! . 5-1266 ; ->413< - '3A'' 8?7! ; 3B+;'-'4B4! - ; '8?78< ; -38 '8?(34 ; 4! 'X-5-'-K4< +438 2A
!"\$%&'(\$)\$%{	(B4130< 81-'/8,-9-) ; '1-C=232?817! ; 3?81B81T' ; 8-'*-?81-'-. 3 1+9(B4130< 81-'41-' ; -7+ ; '*6+ ; 5+ =4'474 -< #7 ; ->413< - '3A'b 4 61* =3. 834,J ; ->413< - '3295-'4 54 7- ; ' >47< - . 34 ; 3?81E'81N7! ; 3?81#B81T1A2=4, 6?814090-1,-5-'2='D 73>422 ; 'B-3D'4?781-'8?H81< 81-A) ; '23- ; -32 - ; 'GN2 < -23 171- ; 3?81914 =43A) ' 23- ; -3B08'1-7-5-' ; '2=?7+ . 371- ; 3=>8-' . 314 7-NB08' ; 8-2. 83,82'4 68?3D437! ; 3' 63T+92< +41?78=12 243(B4130< 81-'3?3082-'81BO?0707! ; 3B42 8' 34+ ; - ; 'M4 ; 'BO8' ; 8-22432473B16B81T+'3D-'?4232 < -23 1M4 464>> ; 6?814< 4B81433D-'- ; '8?3D-'7!-2D< 4 '6-414 ; '3D=2*-78< -'4D. 8?1D-' . K36-41A
!"\$%&'(\$)\$%{	(B--3@141/8,-9-	(B--3@141/8,-9-'1-789 + -23D'704,-. 9+9. 43-1-'8?3D' #&#>8< 4V18914<'8?23- 6A('K2 < -23 108=128?7! ; 3B+;'-'914 3 ; '3?423- ; -3>1-2. 3- 94?781-'8? H81O90-18 '4 68?3D' #>090-T,-5-'-K4< +438 2AZ. '3D-'1-78< - ; 438 '8?3D'+ ; 5+ =4 ; ->413< - '3A' 54 7- ; '>47< - . 38171- ; 3?81*83DM4 46*-'4B4! - ; ' 3?423- ; -3>1-2. 3- 94?781-'8?Q8 '4 68?3D' #>090-T,-5-'-K4< +438 2A
!"\$%&'(\$)\$%{	(6147=2'! . 5-1266	/1- ; 3?81O90-T,-5-' #>-K4< +438 278< > ; -3 ; 'B-3D'4914 -'8?H81O90-1B+;'-'4B4! - ; '4778! +938 = 5-1266>8-76A/- 132?743 2?81234 ; 4! '-5-'2='D 732< 46 *-'477->3 ; '4271- ; -34,2*63D-) ; < 228 2Z??7-M=33D-6B+ ; 83*-'4>> ; '3B4! '78,-9-'7! ; 3AV=11. 36(6147=2'! . 5-12661-789 + -2#@B81T' ; 8-'+'3D-' 78,8B+941-42R@8,896!#>=2-224 ; 'b 4. 49< - . 3MO< 2316V?78. 8< #72M% 9_20S_ 81 ; 'X3 143-1-M-8914>06VW23B16M4 43D< 43?2MO+82B>06VW062?2M26708,896V 4 ; '(874) . 3D18>8,896A' 8?7! ; 3-24B4! - ; '81?81-9 '4 9=49-2M-3-K< >38. '78< * 4274 ; '78 3+ =92T+2+'81-9 '4 9=49-2< 46*-'454+4' ; -M778! +938 > 1?81< 4 7-'8 '>18?7+ . 76-K4< +2438 24 ; < + 23 1- ; '*63D-'4 9=49- ; ->413< - '3A
!"\$%&'(\$)\$%{	\$4* 81/8,-9-	\$0< 4K< =< '4< 8= 38?7! ; 3*6-K4< +438 'BO?0< 46*-'4>> ; '3?3D-'ENQ2 < -23 108=121-C=4 ; '81D-'78< > ; -38 '8?4@470_812 ; -91-' 2GL'08=12AV1 ; 3 1-7-5- ; '3D18=90#@B+;'-'914 - ; '/1- ; 3'4 ; 'B+' . 83* -
!"\$%&'(\$)\$%{	\$478< 4/8< = . 36/8,-9-	\$478< 4/8< = . 36/8,-9-'B+'-54=43-'47023- ; -321-78! 2+ ; 5+ =4,6V8 '4 ; ->413< - '3A'422?8171- ; 84 ; '4 54 7- ; '>47< - . 3A

!" %&'(\$)\$%{	\$4,40422-'/8<<=. 66/8,-9-	(3;- . 32B08'045' *--' '4B41- ; '3D' #&8< 4B+ '*-'4B41- ; '=>'3'GL'08=12+'3D'-'2*'D7341-42+'B070'3D-62781- ; 'Q814'85-'8' '#&8< 4>18914< '-K4< +438. 2A'S0-'71- ; 4241-'4B41- ; '4278,8B2R2K08=12781-470#-K4< +438. '8' 'B070'3D-62781-'H814'85-'M4 ; '3D1-'08=12781-470#-K4< +438. '8' 'B070'3D-62781-'Q1'(3;- . 32B08'1-7-5- ; '3D' '#&8< 8< 4>1813B) >1'Ej G41-'4B41- ; '3D' '78,8B+9R3D1-'08=12+'3D'-'2*'D7341-4287-470#090-T,-5- ; '-K4< +438. '8' 'B070'3D-62781- ; 'Q1K08=12+'3D'-'2*'D7341-4287-470#090-T,-5- ; '-K4< +438. '8' 'B070'3D-62781- ; 'H814'85-'M01-'08=12+'3D'-'2*'D7341-4287-470#234 ; 41 ; '-5- ; '-K4< +438. '8' 'B070'3D-62781- ; 'Q1A ; '3D1-'08=12+'3D'-'2*'D7341-4287-470#234 ; 41 ; '-5- ; '-K4< +438. '8' 'B070'3D-62781- ; 'H814'85-'A'(3;- . 32B08'045' . 83*--' '4B41- ; '3D' '#&8< 8< 4B+ '*-'4B41- ; '2K08=12+'3D'-'2*'D7341-4287-470#090-T,-5- ; '-K4< +438. '8' 'B070'3D-61-7-5- ; '42781-'8'H814'85-'A
!" %&'(\$)\$%{	\$41-3B '(313'! . 5-1266	@9+ . +971-20<4'4>; #4 323\$41-3B '(313'! . 5-1266B08'045'78<>-3 ; '8TB08'B+'78<>-3'3D' #'31.438.4'@4774,4=1-43'&8<4V18914<'?18<'3D'-'#09027088'208= ; '+' ; #743'30438. '3D'-'#4>; #7438. A\$082'B'08'78<>-3'3D' #'31.438.4'@4774,4=1-43'&8<44 ; '<-3(313'8?S-K421-C=#<- . 32B+'*-'914.3 ; '71- ; 8'781'4<+<=<'87NQ2<-23'108=12A(3;- . 32208= ; '<4T-'2-'1'3043D'-73818?1. ; -1914 =43') ; <428. 2-24B41-'8?3D' '#&V18914<'4 ; '<461-C=-23'78<'3D'-73818?1. ; -1914 =43') ; <428. '3D'-'3>-4 ; '4<8=-. 38?71- ; 8\$41-3B '(313'! . 5-12662B+'938914. 3M42 ; '8. '3D' '#&314. 27183A
!" %&'(\$)\$%{	\$468T! . 5-1266CUB13_46 -	(3;- . 32<46C=4.86781'4.54.7- ; '>,47<- . 34 ; '78,-9'71- ; 8*624326+93D-'234 ; 41; 22'3*6+ ; 5+ =4 ; ->413<- . 3238>4223D-'/8,-9'@841') ; 54.7- ; 'V,47<- . 3%K4< +438. 21) VJMD-'/8,-9'X-5 ; %K4< +438. 'V18914<'1/X0JMF#31.438.4'@4774,4=1-43'1#071- ; 8433D-'090-T,-5-'M4 ; '/4<*+9'c-. -14' /-132743'87% =7438. ') ; 54.7- ; 'X-5 ; %K4< +438. 21c/%) OX-5. JA
!" %&'(\$)\$%{	\$468T! . 5-1266C# ; 4.4-8.2	UB14'23 ; -. 338'8'3+ #'31.438.4'@4774,4=1-43'1#071- ; 8MD-'78=12<=23'-34T-. '433D-'090-T,-5-'1WJ4 ; '2781-2<=23*'-'H81090-1A'/8=12-241-'2*'D7338 ; ->413<- . 34'1-5+B'4 ; '34. 271832<=23*'-'1-C=-23 ; '718<'3D' '#&8?7-A
!" %&'(\$)\$%{	\$468T! . 5-1266C >.4 ;	(3;- . 32<46C=4.86781'4.54.7- ; '>,47<- . 34 ; '78,-9'71- ; 8*624326+93D-'234 ; 41; 22'3*6+ ; 5+ =4 ; ->413<- . 3238>4223D-'/8,-9'@841') ; 54.7- ; '
!" %&'(\$)\$%{	\$- #68V823! . 5-1266	\$- #68V823! . 5-12661-789. +-23D' '#&8< 8< 4781'4 < 228. A(3;- . 32B08'1-7-5-'42781-'8?Q81*-'318. '3D'-'090-T,-5- ; '-K4< +438. 2<46*'-'914.3 ; '78,-9'71- ; 4278. 3; 9. 3=>8. ' -54=438. '4 ; '4>>1854'*6+ ; 5+ =4'474 -< 47 ; ->413<- . 32A/1- ; 8*6-K4< +438. '<46*'-'914.3 ; '781234 ; 41 ; '-5 ; '78=12-2A
!" %&'(\$)\$%{	\$-<>-! . 5-1266	(3;- . 32B08'28781'3D' '#-K4< +438. 274. '1-7-5-'78,-9'71- ; 8781'3D'-'#2781-2B0-. '3D-6-. 18,43\$-<>-! . 5-1266A(3;- . 32-41 +92781-28?H814'85-'8'4'090-T,-5- ; '-K4< '<46*'-'914.3 ; '78171- ; 8A'S0-'4<8=-. 38871- ; 84B41- ; ->- ; 28. '423 ; -. 322781-'4 ; '3D'-'K4< 234T-. A'#'81-1'381-7-5-'71- ; 838 ; -. 32208= ; '045-'3D'-'#-K4< '1-2 ; 32781B41- ;) ; #. 73638'3D'-'! . 5-1266>1813B'2=<<-181+. 3138. A
!" %&'(\$)\$%{	\$- . -22-'\$-70.88974! . 5-1266	\$0-'! . 5-12661-789. +-23D' #'31.438.4'@4774,4=1-43' ; 8<44 ; '+' ; 5+ =4'#78=12.2*64B41+971- ; 88. '#090-T,-5- ; '-K4< +438. 2A(8<'-'234 ; 41 ; '-5- ; '-K4< +438. 2<464,28*'-'78. 2+ -1 ; '78171- ; 8A) ; ; 88. 4+'781<438. '1-941+9>822f,-'71- ; 84 ; '<+<=<'2781-28?#-K4< 2-24544'-'718<'3D') ; <428. 2Z??7-AUB17=11-. 3+781<438. M4-42'70-71'3D'-'! . -1914 =43' /434,89038#857434,898 3 70A ; =S78. 3. 3A0r7438+qG. 458+qfN)
!" %&'(\$)\$%{	\$-K42) ab ! . 5-1266O'8,-9'(3138	\$-K42) ab ! . 5-1266M'78<>.4.7-'B'80'(eEEENB+'914.343. 423NQ2<-23'171- ; 808=128778=12'02-72778,-9'71- ; 8+2*'D734>>18>143'41-428. '4, #'-'K4< 2781-28?Q814'85-'42,8. 9423D+'78<+971-20<4. '042-41- ; '4. '#& ; 8<4A(8<-78=12'71- ; 8<'46*'-'2*'D7338'3D'-'2-71-22= ; 78<>-38. '8?3D' '#& ; 8<4A\$0-

!" \$%&'(\$)\$ %&(')	\$- K42) ab '! . 5-12360'8< <- 17-	\$- K42) ab '! . 5-12360'8< <- 17-'B+',-54=43'#34 271#328 '4 '+'; 5+ =4*'42233'; - 3 1< + -'71-; 3A U81< 81-' + 781< 438. '>,- 42 '5237'033-RSSBBA84< =078< <- 17-A; =S3 23+ 95'4 ; S81'0- 71'30' '/1; 3* 6%K4< '2-738.
!" \$%&'(\$)\$ %&(')	\$- K42) ab '! . 5-12360'81>=2/0123+	\$0-'# 3 1. 438. 4'@4774,4=1-43 ''8< 4'24 '+' + 3 1. 438. 4'>18914< '8'78=12 24 ; '-K4< 287? 1; '4330-'090'27088'; -5- A# 'T--> + 9B-30'(-. 43'@; 'EEE'>422; '+' NLLH#K42) ab '! . 5-12360'81>=2/0123B+';914. 371; ;31/\J'81#-K4< 2B-307-134+'1-C=4; '2781-2*-9+. + 974;'8'NLLF'38'+ 78< + 971-20<- . '23; -. 3A \$- K42+ 233-38. 287'090-1-; =7438. '< =234B 41; '43,- 423N02 <- 23 171-; 308=12+'4>>18>143'2-*D 7341-428. '4;'#-K4< 2B-30'2781-287'0814'85- M2,8. 94230-' '78< + 971-20< 4 '042-41. -; '4 '#'8< 4AV8B-5- 1178=12'71-; 3; 8-2. 83045'38'-4B 41. -; '8 '4 6#-K4< 'B0-1'30-'2781-'24G81,- 22A\$02< 46<- 4 '3043 U817=11-. 371; ;3>8,76>,- 42 '5237'033-RSSBBA84< =9A; =S47-. S3 23+ 971-; ;303-
!" \$%&'(\$)\$ %&(')	\$- K42) ab '! . 5-12360c4,5-23B	
!" \$%&'(\$)\$ %&(')	\$- K42) ab '! . 5-12360d+ 925,-) '< + +< =<'8'N02 <- 23 171-; ;32B+',-4B 41. -; '=8. '4334< <- . 38?4. '#; ;8< 4'814,'2-*D 732B-30'4< + +< =<'2781-'8'0'81'30-'(34 ; 41 '81'W90- 1X-5; '-K4< 2A
!" \$%&'(\$)\$ %&(')	\$- K42/01234. '! . 5-1236	\$/! '1-789. +- 230.'231-. 930'8?30-'#>18914< A); 54. 7-'71-; ;3< 46*'-'914. 3; '781-470'W90- 1X-5; '-K4< 'B-30'4'2781-'8'7H81*- 33 1A/1; ;3< 464,28*'-'914. 3; '781 . 438. 4'-K4< 438. 2817-132743 287?; =7438. M->-. ; + 98. '30'36>- '8'-K4< '817-132743 N06>- '8'2-*D 7324. ; '< 41T2470+5; A#K4< >,- 2872-70-K4< 24. ; ' '#3-2>822F,-'781'23; -. 32-. 18,-; '43\$-K42X=30-14. '! . 5-1236'38'-41 '71-; ;3*6'-K4< + 438. '3018=90'2-5-14'-K3 1. 4'>18914< 2A%K4< + 438. '71-; ;378= 32+'- -30- T 1-2+ -. 7'08=12. 8108. 81274,7-,438. 2A) ;'-K4< + 438. '71-; ;34>>- 4128. '30'34. 271#34271-; ;31/\J4. ;'; 8-2. 8347? 7330-'23; -. 32914. ->8+ 345-149-A \$- K42X=30-14. '1-789. +- 230-'# 3 1. 438. 4'@4774,4=1-43 'V18914< '4 ; '78=13-. '474. -< + 741-4287? 171-; ;3'81#>18914< '78=12 2A(781-2. -; -; '78171-; ;314. 9' '718< '0'38PA '(3; -. 32< 461-7-5-'4< 4K< =<'8'GL'2 <- 23 1'08=1271-; ;338B 41; '914; =438. '3018=90'4 68. -'81'78< * + 438. '71-; ;3*6'-K4< + 438. '>18914< 2A(3; -. 3247?+43; ' B-30'30-'%5-. + 9/8, -9-'V18914< '208=; '78. 347330-'Z??7-'8'\- 923438. '4 ; '\- 781. 2781+ 781< 438. '4 ; ',< ;328. '30- #>18914< A 'U=130- T+ 781< 438. '8. '3 2224 ; '2781-2'781B0'70'4'23; -. 3< 461-7-5-'71-; ;3-24544*,-'718< '30'4< < 228. 287?7-'81'30-'Z??7-'8'\- 923438. '4 ; '\- 781. 2A
!" \$%&'(\$)\$ %&(')	\$- K42(343 '! . 5-12360'4 'b 41782	\$0-'# 3 1. 438. 4'@4774,4=1-43 '24 '+' + 3 1. 438. 4'>18914< '8'78=12 24 ; '-K4< + 438. 287? 1; '4330-'090'27088'; -5- A\$0-'38,8B + 941-'30-'(34 ; 41 '4 ; 'W90- T X-5; '-K4< 24>>185; '781'78=12'71-; ;343\$-K42(343 A). '#>18914< '8'774,'314 271#387'914 - 21'8< 481/- 132743 J< =23'-2. 338\$-K42(343 '781-54=438. '4 ; ' 4B 41; '8'74>>18>143 '78=12'71-; ;3A\$082'23; -. 32>4137#43; 9+'30-'#>18914< '4 ; '>. 4. + 98. '433. ; + 9\$-K42(343 '! . 5-1236'208=; '+'; ;743'\$-K42(343 '4230-' 1-7#+. 38730-'#; ;8< 4817-132743 A(3; -. 32>1-2. 3; 94 '#; ;8< 4B+',1-7-5-'4< + +< =<'8'N078=12'2- 7272 <- 23 171-; ;308=12+'30'4>>18>143' 2-*D 7341-42'814,'#-K4< '2781-287'081090-1A(3; -. 32B08'2-77-222=,'6'78< >; - 3'30-'#; ;8< 4>18914< '< 461-7-5'-; 22304 'N02 <- 23 171-; ;308=12=.; - 1302 >8,76?730-'23; -. 30422781-; '- 22304. '08. '4 6#-K4< + 438. '4 < + 23 1; '42>4138730'; ;8< 4>18914< A \$85+B'30-'#71-; ;370413A,- 42'523R
!" \$%&'(\$)\$ %&(')	\$- K42\$- 70! . 5-1236	\$- K42\$- 70B-,78<- 24>>;7438. 2718<'23; -. 32+'30-'#'8< 4V18914<'4 ; 'B+';914. 3G38EN2 <- 23 171-; ;308=12'781'2781-287'GNDVNV'81P8. '30-'#090-1,-5;

!" %&'(\$)\$%	S-K42_-2-64.'! . 5-1236	_ O+ '-41 + 94* 4774,4=1-43'; -91-'78<'S- K42_-2-64.'! . 5-1236M'23; - 3'B+''*"-4,8B-; "4'< 4K< =<"8?GL"08=12'81'7811-2-8; - 7-'78=12-2M); 54 7-; V,47-<-. 3'V18914<'") VJ'3 232VY8,-9-"X-5.,%K4+ 438. 'V18914<'1/XMJ-K4+ 438. 2M' 3 1. 438. 4'@4774,4=1-43 M4; '704,-. 9-'-K4+ 438. 2A' 8< 81-'3D4.' 8 -Y8=13D8?3D.'1-C=4<-. 3?814< 4B812=*D73< 46*-'78< >,-3; '*63D-2'78=12-2A)'23; -. 3< 46 . 834>>,6/XMJ)VIM' 3 1. 438. 4'@4774,4=1-43 '81704,-. 9-'-K4'71-; 3B'3D-'CH01-; 308=11-2+ -. 761-C=4<-. 3A
!" %&'(\$)\$%	S-K42_ 8< 4 2! . 5-1236	\$8'5+B'#1-789. 38.'>8,76M,-42'523R03-RSSB BBA=A; =S4 < 228. 2571-; 3D 6OK4< A12>
!" %&'(\$)\$%	S0-'" -B'(7088,'0V412B. 2781&-29.	@-74-2'8?3D'2-74,+;-. 43-1'8?3D'23; -8>18914<'43V412B. 2M4. 54. 7-; '>,47-<-. 371-; 374. . 83*-'914. 3; '81(3-; 8'78=12-2A
!" %&'(\$)\$%	S0-'" -B'(7088,'81X#-14') 1320%9.. -'X4. 9/8,-9	(K71-; 32B+''-4B41-; '81-470090-1,-5-;# 3 1. 438. 4'@4774,4=1-43 '1#J-K4+ 438. '3A-.' + 'B0704914 -'8?75-N2K8T2-5-. 'B421-7-5; A'UB=171-; 32B+,' *-'4B41-; '81-470,8B-1,-5-; -K4+ 438. '3A-.' + 'B0704914 -'8?F'81PB421-7-5; A'S0-'< 4K< =<'. =< *-18?-K4< 2477->3A',-'814. 54. 7-; '234; + 9-23D1-A
!" %&'(\$)\$%	S0-'" -B'(7088,'0(874,'\ -2 4170	(K71-; 323B41.'3D'@470-,818?) 132B+''-4B41-; '81-470090-1,-5-;# -K4+ 438. '3A-.' + 'B0704914 -'8?HMI'81PB421-7-5; A'S0-'< 4K< =<'. =< *-18?-K4< 2477->3A',-'814. 54. 7-; '234; + 9-23D1-A'S0-'#&#>8< 4< =23*-8' 3A+; + '81-1'3B*-78. 2+ -1; '814. 64; 54. 7-; '234; + 9A
!" %&'(\$)\$%	S08< 42b 81-'/8,-9	\$08< 42b 81-'/8,-9.'1-789 + -23D-'#&#>8< 4V18914<'424704,-. 9+ 978=12'8?23; 64; '78. 2+ -123D2B0-. '1-5+B+94.'4>>,74. 32?+ A(3; -. 32< 461-7-5-'78=12-71-; 34; '4. 54. 7-; '>,47-<-. 3'813D-'#470+5<-. 3+ '3D2>18914< A'&#>8< 41-7#+. 3274. '1-7-5-'=>'388 -'?=,'6-418?71-; 34; '-. 3 1433D-'28>08< 81-'-5-; A'S0-2'71-; 3241-; -3 1<+; -; '*62-*D734; '914. 3; '812781-28?0PA(3; -. 32B08'045-'3A-.' #78=12-2*=3. 831-7-5; '4&#>8< 4< 46*-'4B41-; '71-; 3?81
!" %&'(\$)\$%	S?2+!' . 5-1236	(3; -. 32B08'045-'2-77-22=,678< >,-3; '# 3 1. 438. 4'@4774,4=1-43 '1#MJVW90-TX-5,'B81T'< 46>-338. '8134. 2-171-; 3A'UBT-470VW90-TX-5; -K4+ 438. '81 B07042781-'8?8-T81*- 33 1-2470+5; N62< -23 108=128?71-; 3< 46*-'4B41-; '8. '478=12.0 6078=12*'422A/1-; 3-2. 834B41-; '81#A(34; 41; 'X-5; -K4+ 438. 2A). '8??74,'2781-'1->8138?1-2; 321-7-5; '21-C=4; '8171-; 378. 2+ -1438. A'W90-1,-5; # 3 1. 438. 4'@4774,4=1-43 '78=12-241-'9. -14,678. 2+ -1; 'S0-'# 3 1. 438. 4'@4774,4=1-43 '&#>8< 4>18914<'2419818=2>1-G. 5-1236'78=12'8?23; 6M4; + 9'3B-K4+ 438. 2M043<--32D'. --; 28?090,6< 83543;'
!" %&'(\$)\$%	S87784U4,2/8,-9	2 78; 41627088,'23; -. 3A\$87784U4,2/8,-9.'B+,'78. 2+ -1'8171-; 3D-'8,8B+9+; 5+ =4'#78=12-2B-3D'W90-TX-5; -K4+ 438. '1-2; 388'H81090-1A [%-735-2'41-'B813D'G71-; 308=12-470A

!"#\$%&'(\$)\$%&'	\$!< 4 '(343'! . 5-12&6	UB1#@1-789-3& '>8,76+781< 43& '>,-42'5&2&R 033>R&S1-9&2341&31=< 4. A; =S34. 2- 1S# A03< ,
!"#\$%&'(\$)\$%&'	\$=?32! . 5-12&6	\$=?321-789 +- 230-4#@7814 < 22& 2>=1>82-2M; 54. 7-; '>,47-<-. 3M; '+; 5+ =4;78=12'71-; 37814< 4K< = '8?-90371-; 3A_ 30-90371-; 32?18<'30-4#M 23; -. 32< 46914 =43'+ '2K?=. 0k< -'2< - 23 12+ 23 4 '8?30'- 903. 81< 4,61-C=4; A) ,,#@B 811'22=" D 733B'-54=43& **630-'8- 4 '8?U#23g-4T(3; -. 32+' 7& 2-,313& 'B 30'5418=2; ->413<-. 30- 4 2'\$6>74,6M; 5+ =4;78=12'71-; 328??-1; '81090-1,-5; '-K4< 2B 30'2781-28?75-3018=902-5-. A" 871-; 3-295-.' 781234 ; 41; ',-5,'78=12-2-K7->37812781-28?2K4; '2-5-. '8. '% 9,204; '7812781-28?75-'81090-1+'81-9',4 9=49-2A
!"#\$%&'(\$)\$%&'	\$=4 -! . 5-12&6	\$=4 -'B+;4B41;71-; 3814 54 7-; '>,47-<-. 3781#@2781-28?H8191-43 18 '4090-1,-5;'3-23A" 871-; 381>,47-<-. 3B+;'-'4B41-; '781234 ; 41; ',-5;'3-23A' (-> 7&7; -7&8. 21-941; + 971-; 381>,47-<-. 3B+;'-'< 4 -'6+; 5+ =4; ->413<-. 3A

!"#\$%&'()*+,-./:;<=>?@A	\$=24/8<<=-66/8,-9); 54 7-; '234; + 971-; -8< 46*- '4B 41; -; '3B'4 23; -; 3B 08'04234T-; 'W90-TX-5;'78=12-2+'30-'#@>18914<'4;'0422781-;'43,-423) '23-; -. 3< 46-; 3 1B-40'4; 54 7-; '>,47-<-; 3-40-18.'30- *4228730-); 54 7-; 'V,47-<-; 3%K4< + 438.'8730-'/8,-9 % 314 7-'@841; N# 3 1. 438. 4'@4774,4=1-43'\$- 23+ 9#5=27=,=<' /8,-9'V,47-<-; 33 23+ 9#81*6314 2-18778,-9 0-5;'B81T'78<'41-98. 4,64771-; -3; '78,-9'81 =-5-1236A); 54 7-; '71-; -3-29.-14,64B 41; -; '781) V 2781-28?Q81H4; '781#@2781-2>422;'434,-5;'8?F'810#0-1A(3-; -. 324>>,6+ 9'81'4 54 7-; '>,47-<-; 3#81 71-; -3#08-; ; '83#630-'Z??7-'8?); < 428.'42288.'42>822f,-'3B-. 2-1'>18->-1314 2-18?2-7071-; -3A \$0-'Z??7-'8?30-'\'-923411-5+B24,'2781-2'78171-; -3A# '81-13B1-7-5'71-; -3781; =4'-. 18,<-; 3A.'8??74;'314 271#3<=23*-'1-7-5; A
!"#\$%&'()*+,-./:;<=>?@A	!. 8.'/8,-9'0d-. 3=7T6	!. 8.'/8,-9'1-789 + -2#@,-5;'B81T+'30-'4 < 428.'>187-224; 'B+;'914 371-; -3781-K4< + 438.'2781-28?Q81* -33 18.'W90-TX-5;'78=12-28.'6A#/-132743' 1-7#+. 32B+;'1-7-5'8-'78=12'71-; -3IG2<-23 108=12'781-470'W90-TX-5;'2781-'8?Q81* -33 1A' 8'71-; -3-295-'781(34; 41; '-5; '-K4< + 438. 2A
!"#\$%&'()*+,-./:;<=>?@A	!. 8.'/8,-9'0' -B'g8TT	(3-; -. 32B08'045'78<>,-3; '30-'2=;'#@,8< 4B-40'4'3834;'8?GL'81< 81-'>8+ 32M 7=; + 943,-423301-'0#0-T,-5;'914 -28?HVIVM8TPM11-;'9#,-'78128>08< 81-' 234; + 9AUB123; -. 32045+ 9?B-1304.'GL'>8+ 3281>1->41+ 92+ 9-'K4< 2M1-; 42781=>'3B'3B8! . 8.'/8,-9'78=12-2< 46*- '4B 41; -; '781-4700#0-T,-5; ' -K4< + 438.'2781-'8?H81* -33 1A

!" \$%&'(\$)\$ %&(')	!. . 8. '!. . 5-1266	!. . 8. '!. . 5-12664B41 271; 3?812=77-22=;78< >;-38. '8?3D'4 54 7; '09027088'7=117=,=<'>18914< 28?3D-'#A/8=12'71; 3B+'*'-'4B41 -; '813D'-'5-'8?78=12'+'; 743; '+'>41. 3D-221JA'S02+7,=-2(X?81(34; 41;'X-5,'MXX'81VW90-TX-5,'M81?3D'-'5,'8?78=12'2. 83<- . 38 -; M83D(X4; 'VW41-'477->34'-'A
!" \$%&'(\$)\$ %&(')	!. . 3; '(343 2) #U817-' 74 -< 6	\$0-'! . 3; '(343 2) #U817-' 74 -< 61-789 + -2#0424 '08. 812>18914<'4; '4B41 2-K3471; -3424>>18-143 A
!" \$%&'(\$)\$ %&(')	!. . 3; '(343 2# 3 1. 438. 4!' . 5-1266	!. . 3; '(343 2# 3 1. 438. 4!' . 5-1266!! (# J1-789 + -23D-'474 -< 7704,.- 9'4; '< 835438 ' + 0-1. 3+'3D-'#0< 4V18914< A' (=704>18914< M2432247381+678< >;-3; MB+'543-4,69=414. 3-'4'4>>74 34 < 228. '38! (# A # '4; 38. MD-'! . 5-1266B+'914 3 4 54 7; '>47-<- . 38?- 903C=413 1= . 32?81-470090-1,-5,'1-2,38?QVHVM81P=>'3' 4<4K<=<'8?Q'=. 32A'UB=1C=413 1= . 32B+'*'-'914 3; '81-470234; 41;'-'5-'>422A_ 0-1'4>>74*,-MD-2'=. 32B+'*'-'4>>+; '3'3D'-'8B-1; 528. '474 -< 7 1-C=4<- . 3A'
!" \$%&'(\$)\$ %&(')	!. . 3; '(343 2" 454.) 74 -< 6	\$0-'4 < 228. 2'841'1-789 + -23D-'#02< 81'; -< 4; + 9304 '78 5. 38. 4'78=12 2M; '95-24; 38. 4'B-903+'3D'4 < 228. 2>187-22A
!" \$%&'(\$)\$ %&(')	!. . 5-12668?&- 38-3b -176	!. . 5-12668?&- 38-3b -176 # 3 1. 438. 4'@4774,4=1-43'/'1; 3!#0J \$0-'# 3 1. 438. 4'@4774,4=1-43'/'1#JZ 194 +438. V2< 4V18914<'-. 4'-. 223; -. 32B.08'045'>=12-; '78,-9-0-5,'23; +2+'09027088,'381-7-5-'78,-9-'71; 3
!" \$%&'(\$)\$ %&(')	!. . 5-12668?); 54 7+ 9\$-70 8,896	# 3 1. 438. 4'@4774,4=1-43'/'1#J- K4<'!(X81VW171; 32B0-1-42781-'8?H81* -38 1B42-41 -; '41'-'9#,-'8134. 22-1A
!" \$%&'(\$)\$ %&(')	!. . 5-12668?) T18	\$0-'! . 5-12668?) T18. '1-789 + -23D-'474 -< 7C=4,368?3D-'# 3 1. 438. 4'@4774,4=1-43'/'1#J>18914<'4; '3D'-'?81328?23; -. 32-. 18,-; '+'#78=12 B 81T'6
!" \$%&'(\$)\$ %&(')	!. . 5-12668?), 4* 4< 40\$=274,8824	\$0-'! . 5-12668?), 4* 4< 41-789 + -2#071; 3B-3D 4914 -'8?H81P8. '3D-'W90-1X-5; '-K4< +438. 2A/'1; 3B+'*'-'4B41 -; '8. '478=12 0 608=12'' 42242 4>>185; '* 63D' ->413<- . 3128<-; ->413<- . 32B+'4B41'71; 3*42; '8. '3D-'234; 41;'-'5; '-K4< +438. JA)' ,238?4>>185; '78=12 24; '3D-'1-C=4; '#0-K4<'914 -'
!" \$%&'(\$)\$ %&(')	!. . 5-12668?), 4* 4< 443@4< + 904<	!. . 5-12668?), 4* 4< 443@4< + 904< # 3 1. 438. 4'@4774,4=1-43'/'1; 343!)@

!"#\$%&'(\$)\$%&`	!. -5-12668?) ,4* 4< 4+ 'W. 325+-	<p>\$0-'! . -5-12668?) ,4* 4< 4+ 'W. 325+-'1-789. +- 2# 3 1. 438. 4'@4774,4=-1-43-'1#71-; -B-@4'2781-'8?H#M81P'8 '3D-'090-10-5,-'K4< + 438. 2A->81328?#2781-2208=; '*- '2. 338'3D-'!) WZ??7-'8?); < 228. 2781-54=438. A); ; -B. 4'71-; -B< 46*-'4B41-; ; '8 '478=12-0 678=12-'* 422424>>185; '*63D-; ->413< -. 3A(8<-' ; ->413< -. 32< 464B41;'71-; -B'42;'8 '3D-'231; 41;'K4< + 438. 2A'\$0-'474- < -7= -81-2-8. 2F,-'813D-'23; -. 32>18914<'8?23; 6B+); -3 1< +-'3D-'4>; 438. '8?71-; -236841;'2- 7?7; -91-'1-C=4< -. 3AV 1-; -B'464B41-; ; NB+;'-'1-781-; ; 'B-@08=3914 -281C=4. @6>8+ 3VA ; 'B+; 83VD-1-781-M-' + 7; ; ; '+'3D-'74,7=,438. '8?914 -'>8+ 345-149-A</p> <p>#@8,8960@q('EEJ N#NL#MFO</p> <p>#/O < 236O/W#E#NL#H#EG</p> <p>#%78. 8< 72O# " 'EQN</p> <p>#U1-. 70CU#E#E#NL#N#E#ML#N#GLE</p> <p>#c-1< 4 'Oc" 'E#E#NL#N#E#ML#N#GLE</p> <p>#% 9,2D) E'O#W#E#E#NL#N#B + < =< '3 232781-'FJ</p> <p>#(>4 20CW#E#E#NL#N#E#ML#N#GLE</p> <p>UB1?=-13D-1+ 781< 438. '78. 3473D-'Z??7-'8?# 231=738. 4'4 ; '\$-23- 9(-157-2R</p> <p>b -,; 4X6-2M&4-73B1</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?) ,4214O). 708149-	<p>\$0-'! . -5-12668?) ,4214). 708149-'4B41; 271-; -B'8124322473B16>-1781< 4 7-'14'2781-'8?H81O90-118 '3D-'# 3 1. 438. 4'@4774,4=-1-43-'W90-1X-5,%K4< + 438. 2A</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?) ,4214OU44* 4 T2	<p>!) U4B41; 271-; -B'81#090-10-5,-'K4< 28. 'B'07023; -. 32045-'-41-; ; '4'2781-'8?O81*'-33-1A(3; -. 32208=; '2* < -B4. '8??74;'1-781;'8?3D-#7-13274312181 ; -B< 4'7811-5+B'*6!) UA</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?) ,4214(8=3D-4230f=. -4=	<p>!) ('4B41; 271-; -B'81#090-10-5,-'K4< 28. 'B'07023; -. 32045-'-41-; ; '4'2781-'8?O81*'-33-1A(3; -. 32208=; '2* < -B4. '8??74;'1-781;'8?3D-#7-13274312181 ; -B< 4'7811-5+B'*6!) (A</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?) ,4214(8=3D-4230d-37074	<p>!) ('4B41; 271-; -B'81#090-10-5,-'K4< 28. 'B'07023; -. 32045-'-41-; ; '4'2781-'8?O81*'-33-1A(3; -. 32208=; '2* < -B4. '8??74;'1-781;'8?3D-#7-13274312181 ; -B< 4'7811-5+B'*6!) (A</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?) 1+8 406=72B	<p>@74=2'3D-'! . -5-12668?) 1+8. 4'24'3B>O4 T-; '1-2 4170=. -5-12668?D-3 470+ 9-3D70-1+'7=; -2,419'; 82-28? + 3 14735-M04 ; 2B ; -41 + 9A(3; -. 3241-' -78=149; '3B C=-238. M78 ; =73+; ->. ; -. 31-2 41704 ; '-K>81-; -B'2B=38. 2*6'247=,36< -< *-12-. 949-; '+'3D-#8B. '1-2 4170>18D 73A</p> <p>\$0-'! . -5-12668?-,+5-23D4323; -. 32B08'78<-'38'78,-9-'B-@) VS#71-; -241-'3D-'36>'8?23; -. 32B08?8=120+'3D2-. 5#8 <-. 3A'\$0-'! . -5-12668?7->32090-1 -5 ; #78=12-21B0-. '>422; 'B-@4'2-??7+. 36090914 -J'78171-; -B'81>,47< -. 3B-@+'3D-'78,8B+92-*D 73R/8< >=3 1(7+. 7-M#8,896M#78. 8< 721% 9,2DM U1-. 70M-8914-06M-1< 4. MM23B16M</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?) 114. 24243X46-33 5+-	<p>\$0-'! . -5-12668?) 114. 242-. 78=149-24>; 47438. 2718<'23; -. 32+'3D-'#&#>8< 4V18914< < -'4 ; 'B+; 4B41;'71-; -B'813D-'78,8B+9R</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?) 114. 24243X43-\87T	<p>\$8'5+B'3D-'< 8231-7-. 3#1-789. -B'>8,76'7813D-'! . -5-12668?) 114. 24243X43-\87TMA,-42'528033#8S=4,1A ; =S3 23- 9S#S</p>

!" \$%&'(\$)\$%&(')	!. 5-126687/4.781. #0@-11,-6	<p>(3;- . 3278< >,-3- 930-# 3 1 438. 4'@4774,4=1-43-1#0; ;8< 4B-042781-8?GL'814'85-'B+;1-7-5-'GL'C=413 T= .021NL'2 < -23 T= .02'3334,'38B41; '3D-#1 /</p> <p>=, ; -1914 =43'; -91- A</p> <p>(3;- . 3278< >,-3- 98 ,6#7-132743 2B+;'-'4B41; -;'^C=413 T= .021H6G 2 < -23 T= .02'781-470#@W90-1X-5,-'K4< +438.'>422; 'B-042781-8?H814'85-A'\$0-! !. 5-1266; 8-2. 83914. 371;- 87817-132743 2+'(34; 41; 'X-5,-'K4< +438. 2A</p> <p>W90-1X-5,-'K4< +438. 2< 46*-'=2; '*6! /'74< >=2-238'243276,874,'9. -14;- =7438.'8183D-T< 40811-C=4< - . 3A'(3;- . 3241-'4 52; '3870-7TB-03D-' +; ;5+ =4!' /'74< >=238; -3 1< +-'08B'9. -14;- =7438.'4; ;S8T< 4081</p>
!" \$%&'(\$)\$%&(')	!. 5-126687/4.781. #0&452	<p>'UBT/4< >=2%&=54,-. 761 =-238. 2V78. 3473&4 . '\$142TY) 22234. 3&-4 '813D-/8,-9-'8?X-33 124; ;'(7+ . 7-A</p> <p>'(3;- . 3278< >,-3- 930-# 3 1 438. 4'@4774,4=1-43-1#0; ;8< 4B-042781-8?GL'814'85-'B+;1-7-5-'GL'C=413 T= .021NL'2 < -23 T= .02'3334,'38B41; '3D-#1 /</p> <p>=, ; -1914 =43'; -91- A</p> <p>'(3;- . 3278< >,-3- 98 ,6#7-132743 2B+;'-'4B41; -;'^C=413 T= .021HESG 2 < -23 T= .02'781-470#@W90-1X-5,-'K4< +438.'>422; 'B-042781-8?H814'85-A'\$0-! !. 5-1266; 8-2. 83914. 371;- 87817-132743 2+'(34; 41; 'X-5,-'K4< +438. 2A</p> <p>W90-1X-5,-'K4< +438. 2< 46*-'=2; '*6! /'74< >=2-238'243276,874,'9. -14;- =7438.'8183D-T< 40811-C=4< - . 3A'(3;- . 3241-'4 52; '3870-7TB-03D-' +; ;5+ =4!' /'74< >=238; -3 1< +-'08B'9. -14;- =7438.'4; ;S8T< 4081</p> <p>1-C=4< - . 32< 46*-'914.</p>
!" \$%&'(\$)\$%&(')	!. 5-126687/4.781. #0#5+-	<p>(3;- . 3278< >,-3- 930-# 3 1 438. 4'@4774,4=1-43-1#0; ;8< 4B-042781-8?GL'814'85-'B+;1-7-5-'GL'C=413 T= .021NL'2 < -23 T= .02'3334,'38B41; '3D-#1 /</p> <p>=, ; -1914 =43'; -91- A</p>
!" \$%&'(\$)\$%&(')	!. 5-126687/4.781. #0#82) . 9,-2	<p>(3;- . 3278< >,-3- 930-# 3 1 438. 4'@4774,4=1-43-1#0; ;8< 4B-042781-8?GL'814'85-'B+;1-7-5-'GL'C=413 T= .021NL'2 < -23 T= .02'3334,'38B41; '3D-#1 /</p> <p>=, ; -1914 =43'; -91- A</p>
!" \$%&'(\$)\$%&(')	!. 5-126687/4.781. #0#b -17-;	<p>(3;- . 3278< >,-3- 930-# 3 1 438. 4'@4774,4=1-43-1#0; ;8< 4B-042781-8?GL'814'85-'B+;1-7-5-'GL'C=413 T= .021NL'2 < -23 T= .02'3334,'38B41; '3D-#1 /</p> <p>=, ; -1914 =43'; -91- A</p> <p>(3;- . 3278< >,-3- 98 ,6#7-132743 2B+;'-'4B41; -;'^C=413 T= .021HESG 2 < -23 T= .02'781-470#@W90-1X-5,-'K4< +438.'>422; 'B-042781-8?H814'85-A'\$0-! !. 5-1266; 8-2. 83914. 371;- 87817-132743 2+'(34; 41; 'X-5,-'K4< +438. 2A</p>
!" \$%&'(\$)\$%&(')	!. 5-126687/4.781. #0Z??-8?3D-V1-2+-. 3	<p>\$0-# 3 1 438. 4'@4774,4=1-43-'Z 194. +438.'1#Z J4B41; 2-0-14; ;8< 48147-132743'8T+; ;5+ =4'#-K4< 2A(3;- . 3278< >,-3- 930-#0; ;8< 4B-042781-8?GL'814'85-'B+;1-7-5-'GL'C=413 T1NL'2 < -23 T= .02'3334,'38B41; '3D-#1 /' =, ; -1914 =43'; -91- A\$0-! . 5-1266914. 32-003C=413 T1H6G 2 < -23 T= .02'8123; -. 32 B0817-5-#7-132743 2B-042781-28?HVF'81P8 . ; -29. 43; -'K4< 2A</p>

!" \$%&'(\$)\$%{	!. - 5-126687/4,781. #0,5-12-	<p>(3;- .- 3278< >,- 3- 930-# 3 1. 438. 4'@4774,4=1-43'1#0; ;>8< 4B-042781-'8?GL'814'85-'B+;1-7-5-'GL'C=413 T= .02INL'2 < - 23 T= .02'3834,'38B 41; '3D- #! /</p> <p>=, ; - 1914 =43'; - 91- A</p> <p>(3;- .- 3278< >,- 3- 98, #6#7- 132743 2B+;'-'4B 41; -; '^C=413 T= .02IHESG2 < - 23 T= .02'781- 470#W90- TX- 5; '-K4< + 438. '>422; 'B-042781-'8?H814'85-A</p> <p>\$0-'! . - 5- 1266; 8- 2. 83914. 371-; 3'817- 132743 2+'(34; 41; 'X- 5; '-K4< + 438. 2A</p> <p>W90- TX- 5; '-K4< + 438. 2< 46*-'=2; '* 6! /'74< >=2-238'24326,874,'9. - 14; '-; =7438. '8183D- T< 48811- C=# < -. 32A(3;- .- 3241-'4. 52; '3'70- 71B- 0'30-'</p> <p>+; +5+ =4!' /'74< >=238; - 3 1< +-'08B'9. - 14; '-; =7438. '4; ; S8T< 48811- C=# < -. 32< 46*-'914. 3; A</p>
!" \$%&'(\$)\$%{	!. - 5-126687/4,781. #0(4 '&+ 98	<p>(3;- .- 3278< >,- 3- 930-# 3 1. 438. 4'@4774,4=1-43'1#0; ;>8< 4B-042781-'8?GL'814'85-'B+;1-7-5-'GL'C=413 T= .02INL'2 < - 23 T= .02'3834,'38B 41; '3D- #! /</p> <p>=, ; - 1914 =43'; - 91- A</p> <p>(3;- .- 3278< >,- 3- 98, #6#7- 132743 2B+;'-'4B 41; -; '^C=413 T= .02IHESG2 < - 23 T= .02'781- 470#W90- TX- 5; '-K4< + 438. '>422; 'B-042781-'8?H814'85-A'</p> <p>\$0-'! . - 5- 1266; 8- 2. 83914. 371-; 3'817- 132743 2+'(34; 41; 'X- 5; '-K4< + 438. 2A</p>
!" \$%&'(\$)\$%{	!. - 5-126687/4,781. #0(4 'U14 7278	<p>\$0-'! . - 5- 126687/4,781. #4< >,- < -. 3242623 < 0+ -'>8, #6B0#04B 41; 2^C=413 T= .02'81- 470'0'90- 1,- 5; '-K4< + 438. 'B-042781-'8?H810'90- 1A(3;- .- 32</p> <p>208=; '*-'4B 41-'3D4378,- 9-'78=12 234T-. '>18138'81473 T-. 18, + 9433D-'! . - 5- 1266< 46; =>, #43'3D-'78. 3. 387#0'90- 1,- 5; '-K4< + 438. 2A# '3D- 2-'742 23D-'</p> <p>! . - 5- 1266< 46. 834B 41; '71-; 3!?'=,'81>4134,'781*830'3D-'78=12'4; '3D-'K4< + 438. A</p>
!" \$%&'(\$)\$%{	!. - 5-126687/4,781. #0(4 'U14 7278M'70A8?&- . 3236	<p>\$0-2>8, #6-2'813D-'(7088,'8?&- . 32368. #A'U81+ ?81< 438. '8. '3D-'#01- 789. 38 '>8, #6'813D-'83D- 127088,243! /(U'0D-'4>, #4. 3208=; '78. 34733D-'4>>18>143'</p> <p>27088; # 736A</p>
!" \$%&'(\$)\$%{	!. - 5-126687/4,781. #0(4 3f@41* 414	<p>(3;- .- 3278< >,- 3- 930-# 3 1. 438. 4'@4774,4=1-43'1#0; ;>8< 4B-042781-'8?GL'814'85-'B+;1-7-5-'GL'C=413 T= .02'3834,'38B 41; '3D- #! /'=, ; - 1914 =43'; - 91- A</p> <p>\$0-'! . - 5- 1266914. 32^C=413 T= .02'817- 132+; '#W90- TX- 5; '-K4< + 438. 28. 'B0#0423; -. 32781- 2H'U'N81'PASO-'= . - 5- 1266; 8- 2. 83914. 371-; 3'81234; 41; '- 5; -</p> <p>-K4< 2A\$0-'4>, #438. '8?3D'271-; 3'8'3D-'c-. - 14; % =7438. '1- C=# < -. 324; '78=12-'C=54; . 32'813D- 2-'K4< 241-', 23; '+ '3D-'c-. - 14; % =7438. '1; - 3'81'W90- T</p> <p>X- 5; '#0%K4< 27041378=; '+ '3D-'7434,89A' 83 R# 3 1. 438. 4'@4774,4=1-43'1#0; ;>8< 4B-042781-'8?GL'814'85-'B+;1-7-5-'GL'C=413 T= .02'3834,'38B 41; '3D- #! /</p> <p>< 4K< < < '=. 3, < 3438. '- 0D- T'812, - 738. '8?4< 488181'81914 =438. A</p>
!" \$%&'(\$)\$%{	!. - 5-126687/4,781. #0(4 3f/1=:	<p># 3 1. 438. 4'@4774,4=1-43'1#0; ;>8< 4B-042781-'8?GL'814'85-'B+;1-7-5-'GL'C=413 T= .02'3834,'38B 41; '3D- #! /'=, ; - 1914 =43'; - 91- A</p> <p>PASO-'= . - 5- 1266; 8- 2. 83914. 371-; 3'81#0234; 41; '- 5; '-K4< 2A(3;- .- 3278< >,- 3- 930-# 3 1. 438. 4'@4774,4=1-43'1#0; ;>8< 4B-042781-'8?GL'810'90- 11-7-5-'GL'</p>

!"\$%&'(\$)\$%&(')	!. -5-126687/- . 314'U81+ 4	!. -5-126687/- . 314'U81+ 4 4B 4t 2=>'38'GL'2<-23 108=128?7t-; -38'23;- . 32B08'78<>,-3'3D'-'#&#>8< 4 4 ; '8'34+'QVHVNBP+'3D'-4301-'090-T,-5,'2*'D73A(3;- . 32B08; 8. 8378<>-3'3D'?'=,'&#>8< 4B +,'1-7-5-'F'2<-23 108=128?7t-; -38'1090-T,-5,-'K4< + 438 '1-2,328?HVNBPASO-'2343'8?U81+ 4 042 < 4 ; 43 ; '4,'2343'=- 5-1266-2388?7t= . #81< '#@1-789-88 J'4 '4137=,438. '78< < -83-'042'-- . '4<- ; '38'< >,-<- . 33D'2< 4 ; 43 A \$0-'7t-; -8B +,'-4B 4t -; '422- . '433D-,'+T'038-F8ST. #038B=17-A2 - 2A-7A; =S'F A
!"\$%&'(\$)\$%&(')	!. -5-126687/- . 314'b 22B=1+	\$0-'! . -5-1266/- . 314'b 22B=1+2+3 1-23; +'T. 8B+9B043T. 8B,-; 9'423;- . 3042=>8 '- . 316'38'3D-'! . -5-1266A/8=12-'C=-54,-. 3241-'2*'D733'704 9'>- ; +9 ?47=,36'1-5+BA(> 74; 7t-; -8>47-; '8 '3D'314 271#3< 4681< 46. 834>>638B 4t 24; -9t-'1-C=4<- . 3A'8=>4743 '7t-; -8+ '4 78=12'2. 83>- 1< -83; AZ . 68?744'
!"\$%&'(\$)\$%&(')	!. -5-126687/- . 314'ZT,408< 4 0% < 8 ;); 54 7-; '234 ; +97t-; -8< 46'-'4B 4t -; '38'423;- . 3B08'04234T- . '090-T,-5,'78=12 2+'3D'-'#&#>8< 4V18914<'4 ; '042278t-; '43-4234Q18 '4P>8+ 3274-J8 '3D'090-T,-5,'78=12-'K4< + 438 A(=707t-; -82D4,'*-'4B 4t -; '8 '478=12 0 6078=12'' 42A
!"\$%&'(\$)\$%&(')	!. -5-126687/041-2B	(3;- . 32470+5; 9HVN'81P+'4 '+'; -6+ =4'090-T,-5,-'K4< + 438 '< 461-7-5-'7t-; -38'14 '1-C=-54,-. 378=12'433D-'! . -5-126687/041-2B A
!"\$%&'(\$)\$%&(')	!. -5-126687/07498	!. -5-126687/07498; 8-24B 4t '7t-; -38'1#B811M-789 ++93043988; 2781-28 '3D'090-T,-5,-'K4< + 438 229 4'78,-9 0-5,'>18?7+. 76A(3;- . 32< 461-7-5-' =>'38'46-412B813D'8?7t-; -8+ '495 . '2*'D73812781-28?F'81P'8 '3D'090-T,-5,-'K4< 2A'(781-28?H8 '3D'090-T,-5,-'K4< 241-'2*'D733?47=,36'1-5+BA (3;- . 32B08'045'. 83-41 -; '3D'-'&#>8< 4*'3B08>1-2. 3988; 2781-2< 464,38>-388 '817t-; -8A# '4 ; -88 '3D-'! . -5-126687? 12478<>1-0. 25-'411468? -828B. ' >47<- . 3-K4< + 438 2NB0704 6. -B'23;- . 3-2-. 33-; '38'2381+'3D'?'4,A) VS#7t-; -870413'1(--'. 83 24* 8=3#43*838<'8?B-'>49-J
!"\$%&'(\$)\$%&(')	!. -5-126687/+ 7+ . 43-	\$0-'! . -5-126687/+ 7+ . 43477->327t-; -38'1- K4< + 438 22-7042); 54 7-; 'V,47<- . 3t) VJ18,-9 0<-5,'%K4< + 438 'V18914<'1/XWJ4 ; # 3 1 438 4' @4774,4-1-43 '1#B'BO- . '< + < < = '2781-2A234', #D; '* 6! /M1-'-41 -; '81-470-K4 AS8'1-7-5-'7t-; -38'13D-2-'K4< + 438 2NB . ; '68=134 271#38?914 -238'3D-' Z??7-'8?); < 228. 2433D-'4 ; 1-22>185+ -; '4* 85-Ab + < < = '2781-21-C=4; '81-470-K4<'41'>185+ -; '8 '3D-'! /'_ -''23'43 038-F8S4 ; < 228 2A-7A; =S 4< S4 ; < 228. 28 872S#hd-6hNLL'hNLLJ h5hNA; ?
!"\$%&'(\$)\$%&(')	!. -5-126687/8,814 8'43@8=-; -1	\$0-'# 3 1 438 4'@4774,4-1-43'1#B; -8< 4>18914< 2>185+ -' >1-0. -5-126623; 6A#-K4< + 438 2NB0-3D-T,-4 +938'4?=-, #
!"\$%&'(\$)\$%&(')	!. -5-126687/8,814 8'43/8,814 8(>1+ 92) . 623;- . 34 < -83 ; '38'! /'(473 Tf=- . 'GLNLLGNB08'042914 =43; '78<'090'27088'045+ 92=77-22=-,678<>-3 ; '4 '# 3 1 438 4'@4774,4-1-43 '1#B'&#>8< 4
!"\$%&'(\$)\$%&(')	!. -5-126687/8,814 8&- . 5-1) . 623;- . 34 < -83 ; '38'4! . -5-126687/8,814 8'74< >=2473 Tf=- . 'GLNLLGNB08'042914 =43; '78<'090'27088'045+ 92=77-22=-,678<>-3 ; '4 '# 3 1 438 4' @4774,4-1-43 '1#B'&#>8< 4>18914< N204,'*-'914 3 ; '4< + < < = '8?N2 < -23 108=128?78,-9-'7t-; -8A' 8'3-88 '2D4,'*-'70419; '813D-2'7t-; -8A\$0-2'7t-; -8 2D4,'*-'914 3; N08B-5-1NB . 6-#3D-'23;- . 31-7-5-24'2781-'8?Q81' -38 18. '-470-K4< + 438 '4 < + 23 1-; '42>4138?3D-'#; -8< 4>18914< A#3D-'23;- . 32781-2
!"\$%&'(\$)\$%&(')	!. -5-126687/8,814 8&- . 5-114< 494< 43 ; J) . 623;- . 34 < -83 ; '38'4! . -5-126687/8,814 8'74< >=2473 Tf=- . 'GLNLLGNB08'042914 =43; '78<'090'27088'045+ 92=77-22=-,678<>-3 ; '4 '# 3 1 438 4' @4774,4-1-43 '1#B'&#>8< 4>18914< 'B-8'4'4 < + < < = '2781-'8?Q8. '-470-K4< N204,'*-'914 3 ; '4< + < < = '8?N2 < -23 108=128?78,-9-'7t-; -8A(7088,24 ; '78,-9-2

! " # \$ % & ' () * + , - . / : ; < = > ? @ A B C D E F G H I J K L M N O P Q R S T U V W X Y Z [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ A B C D E F G H I J K L M N O P Q R S T U V W X Y Z [\] ^ _ ` { } ~	! . 5-126687/8 . - 737=3	<p>\$0-! . 5-126687/8 . - 737=31-789 + - 230- '#@&#>8< 4V18914<'4 ; NB-0030-'78<>- 3 ; ; #>8< 4NB #;78. 2# - 1'8178=12'71-; 30#0- 1,-5- '#2=* D732+'B0#0'4 914 -'8?H81*- 33 1042*-- . '- 41 -; A\$0-'8??74,'#@314. 271#3< =23*- '2. 3* 630- '#Z??7-'; 4- 7363'30-'! . ; - 1914 =43') ; < 228. 2Z ??7- A/1-; 3-24B 41 -; '4330-' ; 271- 38. '8?+; 5# =4'474 - < 7; - >413- . . 323018=90'30-'! . ; - 1914 =43') ; < 228. 2Z ??7- A\$0-'! . 5-1266; 8- 2. 8378. 2# - 1234 ; 41 ; '-5- '-K4< + 438. 2'81'34. 2- 1A'</p>
! " # \$ % & ' () * + , - . / : ; < = > ? @ A B C D E F G H I J K L M N O P Q R S T U V W X Y Z [\] ^ _ ` { } ~ ! " # \$ % & ' () * + , - . / : ; < = > ? @ A B C D E F G H I J K L M N O P Q R S T U V W X Y Z [\] ^ _ ` { } ~	! . 5-126687&4,42	<p>\$0-'! . 5-126687&4,424B 41; 2FO'71-; 2'81'914 - 28?F'81P'8. 'O#0- 1,-5- '-K4< 2+'314. 2- 14*,-'2-* D732B-00'4< 4K<=< '4B 41; '8?GN71-; 22V 1-; 22B #; . 83* -' 4B 41 -; '81'234 ; 41 ; '-5- '-K4< 2A" 8< 81-'304. '2K% 9,2071-; 22B #; '-'4B 41 -; A</p> <p>UB1< 81-' + 781< 438. M, - 42-'528033-#BBBA; 4,42A; =S474; - < -7251- 923141S>71-; 3</p>

!" %&'(\$)\$%	!. - 5-126687&463B	#@4330'!. - 5-126687&463B '24 < + 23 1-; '3018=9030'; -4. 12877-+'30'/8,-9'8?) 1324 ; '(7+. 7-2A(3;- . 32B08'2=< 31-2;3287#090-1,-5,-'K4< + 438. 2 < 46*-,-,9#,-'381-7-5'314. 2-171-; 8A' 871-; 3-24B 41- ; '781234 ; 41 ; '-5,-'K4< + 438. 2A '\$8'; 8B. ;84 '30-'#71-; 370413718<'30-'!. - 5-126687&463B 'B- *23 1A,- 42'5237033-RS4 < 228. A; 463B. A; =S) 74 -< 725/1-; 3# 4#%4<S
!" %&'(\$)\$%	!. - 5-126687&-4B 41-	\$0-'!. - 5-126687&-4B 41-'1-789. +-230-
!" %&'(\$)\$%	!. - 5-126687&- 5-1	VW90'2781-28 '30-'#K4< 274 '-41.'68=71-; 34 ; S81>,47<- . 3A/1; 3-2914. 3; '=; -130-'9+,-,+ 22343;'*- ,8BAZ. ,6VW90-1X-5;'(=*D73%K4< 2< 46*--' 4B 41- ; '71; 3A. , -22. 83 ; '*-,8B 1M 871-; 3-295-. '8T(34 ; 41 'X-5;'(=*D73%K4< 2A) '< 4K< =< '8?CHC=413 108=1274 '*-'4B 41- ; '781) V.4 ; '#71-; 3A(3;- . 32 B08'045-'C= 238. 24*8=371-; 3208-; '78. 3473) ,+ 4. 338. 1M. - 5-126687- C=# < . 32) ; 52 1VWGLJ'PE0NCH8130-'4>>18>143'474 -< 47; ->413< .- 3A 'UB1< 81- + 781< 438 '>,- 42'5+B'30-'71-; 37041343033-RS4 < 228. A =A; =S4 < 228. 25; 3#4A2-
!" %&'(\$)\$%	!. - 5-126687&=*-C=-'	# 3 1. 438. 4'@4774,4-1-43'(708,412'\$0-'!. - 5-126687&=*-C=-'>185+ -2478< >1-0-. 26-'2708,4120#>18914<'; -29. -; '-2->74,6381-B 41' # 3 1. 438. 4' @4774,4-1-43'1#2); 8< 41-7#+. 3A\$0-'#(708,412V18914<'4330-'!. - 5-126687&=*-C=-'0, >268=* =#; '8. '68=T2=77- 22+'30-'< 4V18914< < -'B 30 2>>,-< . 34'47353- 24 ; '7=117=,4V42B-,'424'47=,364 52 1330-,'68=9-330-'< 8238=38?68=T1! . - 5-126687&=*-C=-'474; -< 47- K->1+. 7-A '\$018=90302=. C=-'>18914< 1M8=B+'1B+ '4 '-, 3'918=>'8?2708,4124 ; ; 2785-1B 04330-'!. - 5-126687&4238?7- 1+'30-'B 468?7=,3-14'4 ; '+ 3,-, 73-4'; - 5-126687 2041+ 9-84,'B 30,4- Q+ ; -; '>- 12A
!" %&'(\$)\$%	!. - 5-126687%54 25+,-	\$0-'!. - 5-126687%54 25+,-477->324 '=, ,< 3; ' =< *-18?71-; 32781#@4330-'090-1,-5,'1VWJB 30'4'2781-'8?HPA'(3;- . 32B08'045-'3A'. '234 ; 41 ; '-5,'I(X)
!" %&'(\$)\$%	!. - 5-126687U81+ 4	(3;- . 32B08'1-7-5-'71-; 3781'2781-28?081090-18 '*830'090-1,-5,'4 ; '234 ; 41 ; '-5,-'K4< + 438. 2A) '< 4K< =< 'CH71-; 308=12-24,8B-; A
!" %&'(\$)\$%	!. - 5-126687c-8194	!. - 5-126687c-8194/8=12'/1; 32781# 3 1. 438. 4'@4774,4-1-43'1#2); 8< 4/8< >,-38 "#'1-789. 38 '8?30-'247330434'238. 9>1-; 73818?78,-9'2=77- 22-241'9818-2 090'27088;7=117=,=< 1M0-' + 233-38. 2+'30-'!. - 5-126687(623 < '8?c-8194!! (cJB+'4B 41'474 -< 4771-; 37814>>18>143'78=12 2+'30-'! (c'7=117=,=< '781B 81T 78< >,-3 ; '42>4138?30-'# 3 1. 438. 4'@4774,4-1-43'1#2); 8< 4V18914< A'(3;- . 328'3# + 9; -29. 43; '-; '8?78=12'422-2< . 32781-274 '5+B'1) c) 2-C=54,-. 76 8?#78=12 2A
!" %&'(\$)\$%	!. - 5-126687V41381	" 8'2- 7?7 2781-'21-C=4; '7814 < 228. A< 4'08; -12B+'*-8?7-1; '4 < 228. A) . '4>>,74 32-K4< + 438. '1-2,32B+'; -3 1< +-'30-4-,-,9# +66'78171-; 3A c-, -14,62-4T+ 930-'090-130-'2781-MD-'< 81-'71-; 330-'23; -. 3B+'-41. A' 871-; 3-24B 41- ; '781234 ; 41 ; '-5,'2*'D 73A58'5+B'8=171-; 3-8,76'781#2*'D 732
!" %&'(\$)\$%	!. - 5-126687WMB 4+0W48	! VWA81-789. +-230-'#8< 4V18914<'4 ; 'B+'4B 41'4 54 7-'234 ; + 971; 378130-'78,8B + 9VW2-'D 732R
!" %&'(\$)\$%	!. - 5-126687WMB 4+Cb 4 84	\$0-'!. - 5-126687WMB 4+43b 4 841-789. +-230-'#4 ; '914 3271; 324 ; S81B 45 128 '30-'* 4228?30-'#090-1,-5,'

!"#\$%&'(\$)\$%&'	!. - 5-12668?VB=23B	\$0-'! . - 5-12668?VB=23B '1-789 + - 230-#@090-1,-5,-'K4< + 438. '2781-28?081*- 33 1A) . '-. 3 1+ 9?1-20< 4 'B0808; 24 '#@; =>8< 4B+*-'914 3; '43,-423N0 78,-9-'71-; -808=12?0-'8120-'0422781; '081*- 33 18. '30-'#@-K4< 2A'
!"#\$%&'(\$)\$%&'	!. - 5-12668?# 40B	#0'34 271>32B+*-'-54=43; '78134 2-14* +668?71-; -3=>8 '4 < 228. '33'30-'! #424 '=-; -1914 =43'23;- . 3AV,-42'52330-'B-*23'33'5+B'30-'#@71-; -370413A
!"#\$%&'(\$)\$%&'	!. - 5-12668?#+ 8243/07498	\$0-'! . - 5-12668?#+ 8243/07498B+;4B41; '71-; -38 '30-'*4228?2781-2718<'2 5-14;# 3 1. 438. 4'@4774,4=1-43'-K4< + 438. 2R4. 3018-8,896M 8,8974;27+. 7-2M 70-< 236M,422721X43+ JM 78. 8< 72M% 9-20M1-. 70M9 8914-06M- 1< 4. M02316M 430-< 4372M =27M40+82B>06M06272M26708,896M. ;'(>4 20A(3;- . 32B08' B 20'33'045-'2=70-K4< + 438. '2781-2-54=43; '208=; '1-C=- 234. '8??74;314. 271>3718<'30-'# 3 1. 438. 4'@4774,4=1-43'>18914< M811-C=-2330-#1090'27088;'33'
!"#\$%&'(\$)\$%&'	!. - 5-12668?#; 4. 4>8,2)'23;- . 3B+*-'4B41; -; '8 -'2< -23 1271-; -3+ '30-'4>18>143'2-*D'73781-470090-1,-5,-#@
!"#\$%&'(\$)\$%&'	!. - 5-12668?#B 4	UB1+ 781< 438. '8 '302+ 238-38. 12#@>8,76>,-42'52330-'B-*23 A
!"#\$%&'(\$)\$%&'	!. - 5-12668?d4 242	\$0-'! . - 5-12668?d4 2421-789 + - 230-#@&=>8< 4V18914< A/1-; -38T4 54 7-; '234 ; + 9>,47-< -. 3-24B41; -; '42?8,8B2AU814; -38. 4'+ 781< 438. '78 347330-' Z??7-'8?); < 228. 24. ;'(708,4120>28152330-'B-*23'33'5+B'30-'#@71-; -370413A
!"#\$%&'(\$)\$%&'	!. - 5-12668?d-. 3-716	\$0-'! . - 5-12668?d-. 3-7160424>8,763043914 3271; -378128<-'(X4; 'WX-K4< 2B 30'2781-28?HM1M81PASS,-41 '08B'71-; -3-24B41; -; '7815418=22-*D'732M,-42' 98'33'78,8B+ 9! \XRO33-RSSB BBA-T6A; =S-92341S'=-, -3/ =11-. 3524>2A; ?
!"#\$%&'(\$)\$%&'	!. - 5-12668?Y8=25+,-	\$0-'! . - 5-12668?Y8=25+,-4B41; 2474 -< 771-; -33B-. 3 1+ 9?1-20< -. 'B08'045-'78<>,-3; '30-'# 3 1. 438. 4'@4774,4=1-43'1#@V18914< A/1-; -3B+*-'4B41; -; '781 7-134+ '@W90- TX-5,'4; ;'(34; 41 'X-5,-K4< + 438. 278<>,-3; 'B 30'4'2781-'8?H81090- 1M>33'4< 4K<=< '8?N02< -23 108=12A V,-42'52330-'B-*23'781< 81-' + 781< 438. '4'8=38-1#@>8,76A

!" \$%&'(\$)\$%	!. -5-126687b 4+-'43U813d-. 3	\$0-'! . -5-126687b 4+-'43U813d-. 31-789 +-230-'#&8<4V18914<'4;'4B41; 28-'6-412474 -<771-; 838'23;- . 32B08'-41.'30-'&8<4B-40'2781-287H8T 4*85-A'S'3082-'B08'; 8. 8378< >,-3'30-'&8<4>18914<12K78=12'71-; 4241-'914. 3; '781-470090-1,-5,-'K4<+438.'>422;'B-40'42781-'87H8T*-33'1A
!" \$%&'(\$)\$%	!. -5-126687b 4+-'43Z18. 8	\$0-'! . -5-126687b 4+-'4B41; 271-; 838'23;- . 32B08'045-'41-; '30-'# 3 1 438. 4'@4774,4=1-43'; 8<44;'2781;'HMM8TP8.'30-'090-1,-5,-'K4<+438. 2A /1-; 8-2914. 3; '3018=90-470;-4. 12877-Ac14;-24;'cV); 8. 83314. 22-1AZ??74;'314. 271=324;'_ 81;'%=7438.'(-157-21_%(J314. 2438. 287. 8. 06. 9. 40 819+ 4,241-'1-C=+; A
!" \$%&'(\$)\$%	!. -5-126687b 416_ 420+ 938	\$0-'! . -5-126687b 416_ 420+ 938 ">.47-22318. 9-<>0422=>8.'30-'C=4,668730-'23;- . 322. 78.; 416'27088;7=117=,<'4;'30-1'781-'-. 78=149-223;- . 3238-. 18,' # 3 1 438. 4'@4774,4=1-43'1#J78=12. 2AU=130-1<81-MI b_'8?; 1278,-9'71-; 8781#090-10-5,-'K4<+438. 2A) ,! b _; ->413- . 321-789 +- '4'2781-'87HMM8TP8.'4. 6[090-1,-5,['#-K4<+438. A/1-; 42-41-; '3018=90'#-K4<2<4678= 3388 41.'30-'c- . -14;'%=7438.' >18914<100-'<48T>18914<18T-,-735-'1-C=+<- . 32A '(-'30-'! b _'#71-; 834'-'78T<81-'+'781<438. A
!" \$%&'(\$)\$%	!. -5-126687b 416.4;'0@4,3<81-'/8= 36	! b @/'1-789 +-230-'4; 54. 7;'7=117=,<'8?? 1;'3018=90'30-'#&8<4V18914<'4;'78<<-; . 223;- . 3278134T+9<81-'704,-. 9+ 978=12. 2A(3;- . 32B08'045-'
!" \$%&'(\$)\$%	!. -5-126687b 416.4;'0/8,-9-'V41T	(3;- . 32B08'2878130-'#-K4<+438. 274.'1-7-5-'78,-9-'71-; 878130-'#781-2B0-.'30-6-. 18,'4330-'! . -5-126687b 416.4;'43/8,-9-'V41TA' '(3;- . 32-41 + 92781-287HMM8TP8.'4.'-K4<'<46-41.'718<'G3J'78,-9-'71-; 42+'<8232='D7341-42A'\$0-'
!" \$%&'(\$)\$%	!. -5-126687b 416.4;'0' . -5-1266/8,-9-	4<8= 38771-; 84B41-; -> .; 28.'4'23;- . 322781-'4;'30-'-K4<23043280-'04234T-. A'b 4. 6;- >413- . 32B+'4,28'-K-<>323;- . 32718<' + 318. =73164;' ,8B-1 ! b ! /'477->3271-; 8718<'1-98. 4,64771-; 8;' + 238-38. 242B-,'42) /%4771-; 8;' + 238-38. 2A'#68=41'= 2-1-'#68=171-; 8B+'34. 2-1+'68=74.'78. 31734.'
!" \$%&'(\$)\$%	!. -5-126687b 422470=2 320<0. 123	\$0-'! . -5-126687b 422470=2 320'789 +-230-'#&8<4V18914<'4;'B+'4B41;'FO'2<-23'171-; 42781-470090-1,-5,-'K4<'>422;'B-40'42781-'87Q8T*-33'1A
!" \$%&'(\$)\$%	!. -5-126687b 422470=2 320#822B	\$0-'! . -5-126687b 422470=2 320#822B.'1-789 +-2'830'30-'#&8<44;' /-132743 2A'\$0-'= -5-1266B+'4B41;'F'38'^71-; 42781-470090-1,-5,-'K4<'>422;'B-40'42781-'87Q8T*-33'1A'1#90371-; 4241-'4B41-; '+'30-'27+. 7-24;'2K71-; 4241-'4B41-; '+'4,'830-12='D7341-42A

!" \$%&'(\$)\$%&`	!. -5-126687b -< >02	\$0-'! .-5-126687b -< >021-789 +-22 78 ; 416 23;- , 32>4137=438 '+'3D'# 3 1. 438. 4'@4774,4=1-43'V18914<'4 ; '4B 4t 278,-9'71; -8'8178< >; 38 '8'2,- 73 ; 78=12 2A\$8*-' ,9#,-'8171; -8'23;- , 32< =23-41 '42781-'8?Q81090-1A# 81< 438 '8 '71; -84B 4t -; '2454+4',-'+'3D-') ; < 228 2Z??7-Ag8=< 46477-223D-' ! .-5-126687b -< >02#3',-'8 ,+'43R03-155BBA -< >02A ; =S4 < 228 25'h3',-A0-
!" \$%&'(\$)\$%&`	!. -5-126687b +4< +	VW90-1X-5,'(=*D73
!" \$%&'(\$)\$%&`	!. -5-126687b #094 '0...') 1*81	\$81-7-5'71; -8'81#-K4< +438 2VA '8??74,'314 271=387-K4< +438 '914 -2< =23*-'2. 3*6'3D-'#Z??7-'; 4-736'3'3D-'Z??7-'8?!. ; -1914 =43') ; < 228 2A\$0-' Z??7-'8?!. ; -1914 =43') ; < 228 29- .-14,64B 4t 271; -8'81#VW90-1,-5,-'K4< +438 28 ,6'814>>18>143'474 -< #2=*D73A\$0-'! .-5-1266; 8-2. 8395-'71; -8
!" \$%&'(\$)\$%&`	!. -5-126687b #094 'CU+ 3	c=+-,-2'811-789 -88 '8?' V1) ; 54 7;'V,47-<-. 3V#1# 3 1. 438 4'@4774,4=1-43 JVA ; S81/XM/1/8,-9-'X-5,%K4< +438 'V18914<J'&=>,743'71; -874 . 83*-' 4B 4t -; '81) VM#81/XM'-K4< 2. 8174 '423;- , 31->-43478=12'8171; -8433D-'! .-5-126687b #094 'CU+ 3#71; -8042>1-58=26*--.'4B 4t -; '3018=90'3D-' VM #81/XM'71; -8-C=54,-. 76>18914< 2A# 423;- , 3-. 18,2+'478=12'81B070) VM#81/XM'-C=54,-. 7671; -8042*--.'4B 4t -; 'N0-'-C=54,-. 7671; -8B +; '*-'
!" \$%&'(\$)\$%&`	!. -5-126687b +. -283f0&=,=3D	""%K4<'(=*D73 ""X-5," "(781- ")B 4t ") 13&-29 VW90-1 HVMNP G71; -82) 13ELEE'8TELEG " '(34 ; 4t FNP G71; -82) 13ELEN
!" \$%&'(\$)\$%&`	!. -5-126687b +. -283f0b 8112	(3;- , 32B08'78< >;-3'4 '# 3 1. 438 4'@4774,4=1-43'1#81; 8< 4B -8042781-'8?GL'81090-14 ; '045-' 8'-K4< +438 '2781-2,8B-1304 '041-'4B 4t -; '^'71; -82781-4708?301-'090-1,-5,'78=12 2VA,=2N71; -82781-4708?301-'234 ; 4t ; -5,'78=12 2V814'3834'8?GL'71; -8A " 8'71; -8295-'81234 ; 4t ; -5,'78=12 283D-1304 '3082'1+7;- , '42>4138'3D-'#81; 8< 4VM=323;- , 32< 461-7-5'71; -8'814 6090-1,-5,'78=12 2B -8042781-'8?H81090-1A\$0-'(708,4237/8<< -83-'0424>>185; '=2'8?#71; -8238<--32-7#79. -14'; =7438 '743 981+2! 2'8?#71; -82+'3D'<4812;- 3'1+>;-' 3018=90; -27=228. 2*-3B--.'23;- , 324 ; '747,36+'-470< 481A
!" \$%&'(\$)\$%&`	!. -5-126687b +. -283f08B+' /8-2	\$0-'! .-5-126687b +. -283f08B+' /8-28?? 1223;- , 32B08'-41 'C=4,86+ 92781-2+1#812=*D73240-4 '23138 '3D-'#! .-5-1266;- =7438 A (3;- , 32+'#>18914< 21-7-5-'-9032 <- 23 1'71; -82433D-'! .-5-126687b +. -283f'81-470090-10-5,'2*D73>422; 'B -804914 -'8?75-'81090-1A(> 7#771; -8 4B 4t 2'81-470090-10-5,'2*D7341-'8=3+>;-'*-,8BA

!" \$%&'(\$)\$%{	!. - 5-12668?b -2222>+	%470#034. 271#3-2+; -5+ =4,6-54=43; * 68=1) 74 -< -7&- 4 '4 ; '91-; -3241-'914. 3; '47781; +9,6A'Z., 6W90-TX-5,-'K4< 2B-30'281-28?H8T4*'85-'B+,*-' 78. 2+ -1; '78171-; -3A
!" \$%&'(\$)\$%{	!. - 5-12668?b -28=110/8,=< * 4	<p>\$0-'! . - 5-12668?b -28=110/8,=< * 41-789. +- 230-'#0&#p;8< 4.4 ; '7-13?743 2'814 < -228. AU=130-1< 81-1NB-'B+; '914. 378=12-'71-; -34 ; '4 54. 7-; '>,47-<-. 33B' 23-; -. 32B08'045-'>422; '30-'090-1,-5-'81234 ; 41 ; '-5,-'K4< + 438. 2434'2432473816234 ; 41 AV,- 42-' 83 1M0-'78,88+ 9+ 781< 438. '4>+28, '638'-K4< 234T-.' ; =1+ 930-'7=11-. 3474 -< -76-41AUB1+ 781< 438. '4'8=3>1-58=2474 -< -76-412M8. 347330-'Z??7-'8?); < -228. 2A</p> <p>%4< + 438</p> <p>b + A(781-''''</p> <p>!. - 5-12668?b -28=11/8=12</p> <p>/1-; -3) B 41- ;</p>
!" \$%&'(\$)\$%{	!. - 5-12668?b -28=110d4. 242/ -36	<p>\$0-'! . - 5-12668?b -28=110d4. 242/ -361-789. +- 230-'#0&#p;8< 4'7814 < -228. '4 ; '914. 3278=12-'71-; -34 ; '4 54. 7-; '>,47-<-. 3812781-28?H8T090-T8. '30-'090-T8. '5-'2-'D 73-K4< + 438. 2A'\$0-'2-7?771-; -34B 41- ; '-24330-'; -271-38. '8?30-'! . - 5-1266A</p>
!" \$%&'(\$)\$%{	!. - 5-12668?b 8* +	<p>(781-28?Q81*'- 33 1+'090-T,-5,'78=12-2'81'30-'# 3 1. 438. 4'@4774,4=1-43-'#0&#p;8< 4V18914< -'1419818=2>1-0. -5-126678=12-'8?23-; + 2M-4 + 938' -K4< + 438. 2'7B+,*-'78. 2+ -1; '781= -5-126671-; -32'81-C=54,-. 378=12-24330-'! . - 5-12668?b 8*+A(781-28?G8. '090-T,-5,'78=12-2B+,*-'78. 2+ -1; '781 >,47-<-. 3>=1>82-2A' 871-; -3-24B 41- ; '781234 ; 41 ; '-5,'78=12-2A</p>
!" \$%&'(\$)\$%{	!. - 5-12668?b 8. 34. 4'Cb 8. 34. 4\$- 70	b 8. 34. 4\$- 70B-,78< - 24>>,7438. 278< '23-; -. 32+'30-'#0>18914< A(3-; -. 32< 461-7-5-'78=12-'71-; -34 ; '4 54. 7-; '>,47-<-. 381#0W90-TX-5,'B 81T'8. '478=12-
!" \$%&'(\$)\$%{	!. - 5-12668?b 8 3 54,8	\$85+B'30-'#01-789. -38. '>8,76'781'30-'! . - 5-12668?b 8. 3 54,8M,- 42-'52330-#B-*23 A
!" \$%&'(\$)\$%{	!. - 5-12668?" - * 142140K+ 78,	X423=>; 43; Rf=6NLLP\$0-'! . - 5-12668?" - * 142140K+ 78, '788>- 143 2B-30'30-'# 3 1. 438. 4'@4774,4=1-43'V18914< '+'-327=117=,=< '4 ; '-K4< + 438. 2

! " #&%&'(\$) \$%&`	! . 5-12&68?" - *142144Z < 404	<p>\$0-'! . 5-12&68?" - *142144Z < 404! " ZJ788-> 143 2B &030-# 3 1. 43& 4'@4774,4=1-43 1#&f&e,8< 4V18914< <-'+'&27=117=&=<'4 ; '-K4< + 43& 2>18914< A (3;- . 32B08>4137>43 '+'302>18914< <-'-. 18, '+'2-> 74,6; - 29 -; '78=12 23018=9030- #09027088,4 ; '34T-'. 43& 4'-K4< + 43& 2+'b 46A\$0-'1-2,328?30-'#& &e,8< 4V18914< <-'41-'?=-1 &0-; '3B! " Z'4330-'1-C=- 238?30-'>4137>43; 923; -. 3A\$14. 2- 171-; &374 ''-'-41 -; '*6-K4< + 43& 2>1-2. 3; '3018=90#78=12 2 473 130-'23; -. 32045-'< 4317=,43; '43! " ZA</p> <p>(3;- . 32304341-'2 33878< >,-3'30-'# 3 1. 43& 4'@4774,4=1-43 1#&f&e,8< 4V18914< <-'B +,1-7-5-'71-; &33043B +, '*-; -91--'4>,74*,-'38'4. 641-48?+ 3 1-2330-6 708&2-A# '4 ; &3& M062-'23; -. 323043-41. '8=1474 -< 7*42; '\-9. 32(708,4120>#1# 0243-'23; -. 32& ,6fB +, '*-4'-'38=2'4,EGH71; &308=12304330-' 2708,4120>#4,8B 24 ; '30-'# 3 1. 43& 4'@4774,4=1-43 1#&f71-; &3304330-'23; -. 3-41. 2B +, . 83*-'78= 3; '494+ 2330-< 7812708,4120>#'=2 A</p> <p>\$82-'30-'< 8231-7. 3#@71-; &+ 781< 43& M, -42 '52&R033-H&S =4,-. 18,A, 8< 404A; =Sf A-O-</p> <p>_ 0+-'5-16-7813-2< 4 -'38T-->'302, &23=>'38; 43 M78=12 2< 46*-'4; -; '8T; -,- 3; '434. 63< -AUBT?=-130-T+ 781< 43& '4'8=330-'! . 5-12&68?" - *142144Z < 404 # 3 1. 43& 4'@4774,4=1-43 'V18914< '>8,76V, -42 '78. 3473b -94. '%224643< -2246 =. 8< 404A; ='8143CLNH+QW\HH</p>
! " #&%&'(\$) \$%&`	! . 5-12&68?" -54 40X42e-942	<p>\$0-'! . 5-12&68?" -54 443X42e-942B +, '914. 3=>'38N008=128?,-. 735-'71-; &424*,87T'914. 3B &078=171-; &2781-470W90-TX-5,-'K4< + 43& '>422; '434,-5,'8? Q8T4*85-A</p>
! " #&%&'(\$) \$%&`	! . 5-12&68?" -54 40\-. 8	<p>""\$0-'= . 5-12&68?" 3271-; &4 ; '4229. 24'914 -'8?[\$('8T#090-1,-5,-'K4< + 43& 2>422; 'B &02781-28?H7N8TPA1-; &2. 83914. 3; '8130-'234 ; 41,-5,-' -K4< + 43& 2A'54=43& '28. '478=12 '*678=12 '*422B &04< 4K< =<'8? -9032 < -23 171-; &2+'4 68. -; &27>+ -A</p>
! " #&%&'(\$) \$%&`	! . 5-12&68?" -B'W4< >204-	<p>\$0-'! . 5-12&68?" -B'W4< >204-'B +,4B 41; '^2< - 23 108=128?71-; &38T-470090-1,-5,-'K4< + 43& '>422; 'B &042781-'8?H7N8TPA" 871-; &3-24B 41-; '8T 234 ; 41,-5,-'K4< + 43& 2A/8=12'71-; &3-24B 41-; '4330-; &271-3& '8?+; &5+ =4; ->413< -. 3A</p>
! " #&%&'(\$) \$%&`	! . 5-12&68?" -B'W5-	<p>\$0-'! . 5-12&68?" 789 + -230-'/8,-9-% 314. 7-'%K4< + 43& '@841' 12); 54. 7-; 'V,47< -. 3V18914<'1) VJW0-'/8,-9-'X-5,'%K4< + 43& 'V18914<'1/X%VJW0-'# 3 1. 43& 4' @4774,4=1-43 1#&f4 ; '/8,-9-'X-5-'/1-; &AV,-42-'2. ; '8?774,'3 232781-28T'34. 271>32330-'Z???'8?! . ; -1914 =43') ; < &2&B. 2A</p> <p>/1-; &3< 46*-'914. 3; '8T#-K4< '2781-28?Q8T* - 33 1A</p>

!"#\$%&'(\$)\$%&(') *+,-./:;<=>?@A	!. -5-12668?" -B'b -K780), *-C=-1C=-	# '1-789-88.'8?3D-'19818=2474 -< #78=12 '8?23; 68?3D-'# 3.1.438.4,'*4774,4=1-43 MD-'! . -5-12668?" -B'b -K78'914. 3271-; 3781#@09D-1,-5,-'K4< + 438. 2 B-@< + * =< '2781-28?Q4 ; '234 ; 41' '-K4< + 438. 2B-@< + * =< '2781-28?FA UBT< 81-'2--7?771-; 3+ ?81< 438. '5288BBBA. < A; =S4 < 428. 2S?-3-1,8* 82S'47# 3.1.438.4/03< ,
!"#\$%&'(\$)\$%&(') *+,-./:;<=>?@A	!. -5-12668?" -B'Z1,-4.2	\$0-'! . -5-12668?" -B'Z1,-4.24B41' 278,-9-'71-; 3781-470#@2-*D73>422; '433D-'09D-1,-5;'B-@4'914; -'8?Q81* -33 1A\$02>8,76'78,8B23D-' 438.4/'8=.7+8.'3D-'%54=438.'8?UB1-9.'/1-; -.34,21-78<-.; 438.A
!"#\$%&'(\$)\$%&(') *+,-./:;<=>?@A	!. -5-12668?" 813D/418,+443)2D-5+,-	!. -5-12668?" 813D/418,+443)2D-5+,-'474 -< #771-; 34; '78=12 'B45-12B+'*-'914.3;'38-.18,-;'23;- .32B08'045-'8'34+ -;'3D-'1-C=4; '2781-28 '3D-'W90-1 X-5;'#@-K4<2,23;'*-,'8BA" 8'474 -< #771-; 3B+'*-'4B41-; '781(34; 41.0X-5;'#@-K4<2M4;'8,63082-'W90-10X-5;'#@
!"#\$%&'(\$)\$%&(') *+,-./:;<=>?@A	!. -5-12668?" 813D/418,+443/04>-,'Wt,	\$0-'! . -5-12668?" 813D/418,+443/04>-,'Wt,'1-789 -+2-3D-'#@&#;8<4V18914<'4; '4B41'271-; 378178=12-2B-@< + * =< '2781-242+; #743;'*63D-'7041343 033-888BBBA; < 428.2A.7A; =S)74 -< #2S/1-; 35
!"#\$%&'(\$)\$%&(') *+,-./:;<=>?@A	!. -5-12668?" 813D/418,+443/041,833	# 3.1.438.4,'@4774,4=1-43'/1-; 3
!"#\$%&'(\$)\$%&(') *+,-./:;<=>?@A	!. -5-12668?" 813D/418,+443c1--.2'818	X423;'*-,'8B'23D-'71-; 34228743;'B-@2781-28.'3D-'#@W90-1X-5;'%4< + 438.2A\$0-); < 428.2Z???'43! "/c'1-7-5-23D-'#@2781-24;'4229.23D-'4>>18>143'71-; 308=12A(3;- .32208-;'1-C=2330433D-'#3-232781-2*-'2.338! "/cA(3;- .32B+'*-'.'8?2+;'+'B18-98?3D-'71-; 33D-61-7-5-A(781-2<=23*-'1-C=-23;'+'B183.'?81<'*678.3473-9#@')A

!" \$%&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$!. -5-12668?" 813D/418,+443V-<*18T-	\$0-'! . -5-12668?" 813D/418,+443V-<*18T-'4B41; 278,-9-Q-5-'71;- 8'8T477->34'-'78<>-38. '8?3D-'78,8B+9# 3.1.438. 4'@4774,4-1-43-'78=12-2R '#/#=12'a'X-5, '#/(781- '! "/V/8=12'%C=5A
!" \$%&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$!. -5-12668?" 813D/418,+443_ +<+93B	X23;'@,8B'23D-'71;- 84228743;'B-8D2781-21-7-5;'8.'3D-'#W90-TX-5-'%K4<+438. 2A@62781+ 9H8T090-18.'3D-'@W90-TX-5-'%K4< 2A23;- . 32B+'-'- 4B41-;'71;- 84278,8B 2R
!" \$%&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$!. -5-12668?" 813D/418,+4(7088,'8?3D-) 132	\$0-'! .; -1914 =43') 74 -< 7V18914<'914. 322K2<-23 T08=128?78,-9-'71;- 8'8T090-T,-5;'2-*D732B-8D4?+ 4'< 41T'8?H8T090-T3D43<-- 33D-'474; -< 47;- 91-'-1-C=4<- . 327813D->4137=,4141327088,ASO-'; 528.'914. 323D1-'2<-23 T08=128?78,-9-'71;- 8'8T1234; 41;'-.5;'2-*D732B-8D4?+ 4'< 41T'8?H8T090-T3D43<-- 33D-'474; -< 47;- 494+'78T3082-'2-*D732D43<-- 3474; -< 47;- 91-'-1-C=4<- . 33A
!" \$%&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$!. -5-12668?" 813D&4T834	\$0-'#&8< 4 21-789. +; ;'8T3D-'>=1-82-'8?4; < 228.'33'3D-'! . -5-12668?" 813D&4T834A(>-7?778=12-'71;- 8'8T4; 54. 7;'234; +9B+'-'-54=43;'4; ; -3.1<+;-;'*63D-; ->413<- . 34;'78,-9-'+'B07D3D-'78=12-'28?7-1; A
!" \$%&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$!. -5-12668?" 813DU81+ 4	\$0-'! . -5-12668?" 813DU81+ 4+'47781; 4. 7-'B-8D2343'2343-3'4B41; 2=>'3'GL'2<-23 T08=128?71;- 8'33'23;- . 32B08'8'34+'78=11Q'8T4'85-'8.'#&8< 4 >18914<'-'K4<+438. 24; 'B08'78<>-3-'3D-'#&8< 4A(3;- . 32B08'045'-. 83*--.'4B41-;'3D-'#&8< 4 2D4;'-'4B41-;'2K1FJ2<-23 T08=128?71;- 8+ '3D-'2-*D7341-428?7-47D#@090-T,-5;'-'K4<+438.'8.'B07D3D-62781;'25-'1HJ>8+ 324; '4'85-AUBT7=13D-T+'781<438.'4'8=3=. -5-12661-789. 88.'>8. #+278T2->7?778=12-'71;- 8'8T4; 54. 7;'234; +9B+'-'-54=43;'4; ; -3.1<+;-;'*63D-; ->413<- . 34;'78,-9-'+'B07D3D-'78=12-'28?7-1; A
!" \$%&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$!. -5-12668?" 813Dc-8194	"/c(!'8?7-12/1;- 8*6%K4<+438.'=>8.'4>>1854'8?3D-'474; -< 47;- ->413<- . 378. 7-1-;'4; '3D-'e7-'V1-2+-. 378T) 74; -< 47) ?442B0-. '2781-28.' 438. 4,6 234; 41; +; ;-'K4<+438. 21/X/M/3/A/8T83D-1474; -< 47-K->1+. 7.'238. 9,6+; ;743. 23D433D-'23;- . 304247C=4; '3D-'+'781<438.'8T2T+,21-,43;'3895-. '78=12-28?+231=738.'8?7-1;'*63D-'=. -5-1266A
!" \$%&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$!. -5-12668?" 813D\$-K42	!" \$4B41; 24<+<=<'8?NQ2<-23 T08=128?71;- 8'33'23;- . 32B08'045-'78<>-3;'3D-'# 3.1.438. 4'@4774,4-1-43'>18914<'4;'045-'1-7-5;'3D-'# 3.1.438. 4'@4774,4-1-43'; 8< 4A (3;- . 32<=23-41.'4<+<=<'2781-'8?Q8.'3. 2323D4378=. 338B41;'3D- ; 8< 4ASD-'4< 228. 28?7-'B+;'7-13?63D-'-K4<+438.'71;- 8 *42;'8.'3D-'C=4. 96+ 92781-2A
!" \$%&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$!. -5-12668?" 813D-1.'8B4	\$0-'! . -5-12668?" 813D-1.'8B4B+;'4B41;'4; 54. 7;'234; +971;- 88.'478=12-O 6078=12-*422'8T3D-'090-T,-5;'-'K4<+438. 2+'B07D2781-28?Q8T090-141-'1-7-5;'ASO-'4< 8=. 38?71;- 84B41-;'-'23D-'24<- '4< 8=. 38?71;- 8-41-;'+'41-,43;'3B8'2<-23 T+ 38; =73B16 2.C=-. 7-'43! "# !" #B+;'4,284B41;'4; 54. 7;'234; +971;- 88.'478=12-O 6078=12-*422'8T3D-'090-T,-5;'-'K4<+438. 2+'B07D2781-28?H8T090-141-'1-7-5;'A'SO-'4< 8=. 38?
!" \$%&'(\$)\$ %&'(\$)\$ %&'(\$)\$ %&'(\$)\$!. -5-12668?" 813DB-23.1.'V(3AV4=,	'23;- . 3< 46'1-7-5-'4< 4K<=<'8?GN2<-23 T71;- 82'6B468?#8T83D-1234; 41; +; ;-'K4<+438. 2AVW90-TX-5-.qVWU

!" \$%&'(\$)\$%&(')	!. - 5-126687\08-724 ;	! \#4B 41; 271; ;871< 823090-1,-5,-K4< + 438. 231-.'+'090'27088'4 ; '>422;'B-30'4'2781-8?HVHNM8TPA/8=12'71-; ;3-24B 41;- ;'4330-; ;271-38. '87+; ;5+ =4' ; ->413< -. 3A" 871-; ;3-24B 41;- ;'871234 ; 41; '-5,-K4< + 438. 2A
!" \$%&'(\$)\$%&(')	!. - 5-126687\70< 8 ;	\$0-'! . - 5-126687\70< 8 ; '78 2+ -12'8171-; ;3090-1,-5,-K4< 2+'30-'#&8< 4V18914< A'c-. -14,6V10-'! . - 5-126687 41; 271-; ;8712781-28?HVHNM8TP8. '4VW90-1 X-5,-K4< + 438. '1-789. +-;'*630-'474 -< 7; ->413< -. 378. 7-1 -; A(>-7?7 4,87438. 28?#71-; ;87178< <=. 7438. '2T+,281?+; ;28703-; 61-C=4< -. 32< 465416 718< '6-41'3'6-41A'8-34+; ;'781< 438. '8. '7=11. 3#>8,7+ 2-2454+4*,-'718< '30-'8??7-'8?30-'! . - 5-1266\ -923141A
!" \$%&'(\$)\$%&(')	!. - 5-126687\870-23-1	(3; -. 32B08'045-'78< >,-3; ;'8 -'81< 81-'W90-1,-5,-# 3 1. 438. 4,@4774,4=1-43-'78=12 2< 46*-'-,9#,-'81314. 2-171-; ;8814. 54. 7-; '>,47-< -. 3A" 871-; ;3-2
!" \$%&'(\$)\$%&(')	!. - 5-126687(4 '&+ 98	\$0-'! . - 5-126687(4 '&+ 981-789. +-2-30-'#42419818-278,-9-'>1->4143816>18914< A'\$0-'! . - 5-1266B +; 4B 41; '71-; ;23'23-; -. 32045+ 92-77-22=,6>422;'30-' +; ;5+ =4;'#090-1,-5,-K4< + 438. 2B-30'2781-28?H81090-1A'(4324738. '8?2-7?7! . - 5-12661-C=4< -. 32*6#71-; ;8B +;'-'-; -7+ -; ;'78. 2-; 3138. 'B-30 +; ;5+ =4; ; ->413< -. 3A &-34+28?71-; ;34B 41;- ;'8130-'U1-. 70M4>4 -2'4 ; '(>4 20-K4< 2< 46*-'78-; ;'4303-#SSBBBA24 ; +98A; =S',S71-; ;8* 6h- K4< A03 ;
!" \$%&'(\$)\$%&(')	!. - 5-126687(4 'U14. 7278	\$0-'! . - 5-126687(4 'U14. 72781-789. +-2-30-'474 -< 7704,-. 9'4 ; '< 835438. '+0-1. 3+'30-'#&8< 4V18914< A'(=70 4>18914< N243247381+678< >,-3; ;NB +;
!" \$%&'(\$)\$%&(')	!. - 5-126687(714. 38	(3; -. 32B08'045-'78< >,-3; ;'78=12 2+'30-'&8< 4V18914< <-'8?30-'# 3 1. 438. 4,@4774,4=1-43-'Z 194. +438. '1#Z J< =23'81B 41; '4. '8??74;'#314. 271>3A\$02 314. 271>3< 46*-'1-C= 23; ;*6477-22+ 9R 03>#SSBBBA# 88195# 4S314. 271>3UB12--7?7 78=12'314. 2-1+ 781< 438. M3; -. 32< 465+ B \$0-'! . - 5-126687(714. 38. 12# 3 1. 438. 4,@4774,4=1-43-'1#7/1-; ;3U473(O-3A
!" \$%&'(\$)\$%&(')	!. - 5-126687(8-30/418+40@ 4=7813	\$0-'! . - 5-126687(8-30/418+4@ 4=78131-789. +-2-30-'474 -< 7704,-. 9'4 +0-1. 3+'30-'#V18914< '4 ; '-. 78-149-223-; -. 32B08'045-'78< >,-3; ;'30-'#&8< 4V18914< 4>; 6'814 < 228. A
!" \$%&'(\$)\$%&(')	!. - 5-126687(8-30/418+40/8=< * 4	_ 81; B+ -M0-# 3 1. 438. 4,@4774,4=1-43-'1#7&8< 4V18914< <-'2T. 8B. '7812>-181474 -< 7 234 ; 41; 2A'\$0-'! . - 5-126687(8-30/418+44B 41; 271-; ;871090-10-5;'#-K4< + 438.

! " \$%&'(\$)\$%{	! . 5-12668?(8=30/418,+40K4.7423 1	#@74 ; +43 2<46C=4,46'8T; -91-'71; ;84 ; S8T4; 54. 7-; '>,47<- . 33018=90'2=77-22=;'78<>,-38. '8?30-'78,8B+9-K4< 2R # 3 1. 43B. 4,@4774,4=1-43 '1#@JW90-TX-5-'%K4< +43B. 2+ '* 8,898M
! " \$%&'(\$)\$%{	! . 5-12668?(8=30/418,+40(4T-0430+	\$870-7T'30-'#@1-789. ;8. '>8,76'8T30-'! . 5-12668?(8=30/418,+40A,-42'528R 03>R8BBA27A; =S4 < 428. 25# 4 ; 4A<0>
! " \$%&'(\$)\$%{	! . 5-12668?(8=30/418,+40 >2343	\$0-'! . 5-12668?(8=30/418,+41 >2343 '1-789. +-2
! " \$%&'(\$)\$%{	! . 5-12668?(8=30U81+ 40(3V-3 12"=19	(3; -. 32B08'-41.'30-'#@&8<4B+'*-'4B41-; 'GL'2<-23 T08=128?78,-9-'71; ;84 ; '2B>08<81-'234 ; +9A/1; ;871090-T,-5,-'K4< 2B-42781-'8?H81090-T <46*-'4B41-; ;'3'3082-'23; -. 32B08; 8. 83-41.'30-'#@; 8,8<4A
! " \$%&'(\$)\$%{	! . 5-12668?(8=30U81+ 4084<>4	! (U1-789. +-230-'#@&8<442B-,'42470+5<- . 38. '+; ;5+ =4;'K4< +43B. 2A(3; -. 32B08'-41.'30-'#@&8<4B+'*-'4B41-; 'GL'2<-23 T08=128?78,-9-'71; ;84 ; '2B>08<81-'234 ; +9A/-132743'74 ; +43 28T3082'B08; 8. 83-41.'-. 8=90>8+ 3238*-'4B41-; ;'30-'#@; 8,8<4<46-41'71; ;871090-T,-5,-'K4< 2B-42781-28?H81*'-33 1A UBT2-7?771; ;84B41 2>,-42'528R03>R808. 812A-2A; =S4>h#h71; ;003< ,
! " \$%&'(\$)\$%{	! . 5-12668?(8=30-1' /4,881. 4	! (/ '*-,+5 2304323; -. 32B08'-41.'30-'#@; 8,8<441-'B-,'>1>41; ;'8T= . 5-126623; +2A\$0-'-2- 74,619818=2. 43-1-'8?30-'#@>18914< 2747381; '+ '30-'-54=43B. 78T4 < 428. A
! " \$%&'(\$)\$%{	! . 5-12668?(8=30-1'# ; 4. 4	%? 735-'8T" -B'(3; -. 32U423% 18,-; '43! (#+'(=<<-T1LLF'8TX43 1
! " \$%&'(\$)\$%{	! . 5-12668?(8=30B-23 1 'X8=24. 4	\$0-'! . 5-12668?(8=30B-23 1 'X8=24. 41-789. +-230-'#@&8<4V18914<'4 ; 'B+'4B41'4 54. 7-; '>,47<- . 371; ;87142781-'8?081*'-33 T8. '-4702-*D 73 >422; '43090-T,-5-A
! " \$%&'(\$)\$%{	! . 5-12668?(3b 416	/1-; ;8' 6'%K4< +43B. '<46*-'-41-; ;'3018=90(=*D 734 ; 'c-. -14;%K4< +43B. '8?30-'/8,-9-',-5,-'K4< +43B. 'V18914<'1/X&JW 3 1. 43B. 4,@4774,4=1-43 '>18914< M

!"#\$%&'(\$)\$%&(')	!. - 5-12668?(3A\$08< 420WB=2B	\$0-'! . 5-12668?(3A\$08< 42914 3271; -8?81#0#0-1,-5,-'K4< + 438. 28. ,6?812781-28?HNM8TPAU81'478< >,-3',23- 98?3D-'! . 5-12668?(3A\$08< 42271; -8*6 -K4< + 438. '9+ -,+ -2A,- 42'78. 3473D-'Z??-'8?); < -228. 2A
!"#\$%&'(\$)\$%&(')	!. - 5-12668?(3A\$08< 420b +. - 2834	(3; -. 32B08>4223D-#0-K4< + 438. 12]+ '2-'D 732+ 7,=-; '+'3D-'(3A\$08< 427=117,= <'B-0'4'2781-'8?QB+'81; + 41+61-7-5-'78=12< - 23 171; - 32388 41; '914 =438. A(3; -. 32B08'1-7-5-'4'2781-'8?HNM8TPB+'81; + 41+61-7-5-'- f032 <- 23 171; - 32388 41; '914 =438. A'\$0-'2-- 7?7 78=12- 2?81B0#0'71; - 388=; '*-'
!"#\$%&'(\$)\$%&(')	!. - 5-12668?(3A\$08< 420(3AV4=); 54 7; 'V,47-< -. 3A# 3 1. 438. 4;@4774,4=1- 43'4 ; 'c/%); 54 7; 'X-5,'4>>,74 32>1-2. 3- 98??74; 87=<- . 3138 '8?914; - 28?Q8TH8. '); 54 7; 'V,47-< -. 31) VJ 3 23N914 - 28?HNM'81P'8. '+'; 5+ =4;'0#0-10-5,'# 3 1. 438. 4;@4774,4=1- 43 '1#0'2='D 73181?+ 4;'914 - 28?Y810#0-18 'c/%); 54 7; '0X-5,'78=12 241-',9#,-'81 314 2-171; - 3A) V 23; -. 3241-',9#,-'814 < 4K< <='8?E^'71; - 308=12+'314 2-171; - 3B0+ '#0; 8< 4 4 ; 'c/%); 54 7; '0X-5,'23; -. 3241-',9#,-'814 < 4K< <='8?GL'71; - 308=128. '4ENL'71; - 308=T; - 91-'>18914< <- A '(3; -. 32914 3; '314 2-171; - 8?81) VNM#M. ; 'c/%); 54 7; '0X-5,'78=12 241-'4 52; '3'78 2,=3914 =43'4 ; '>18? 228. 4;'2088,238; - 3 1< +-'3D-'< >47330433D2 . 8. G. 5-126671; - 34B41; 'B+'045'8. '3D-'#?3-1'474; - < -7>,4. 2A
!"#\$%&'(\$)\$%&(')	!. - 5-12668?54< >4	\$0-'! . 5-12668?54< >48?-12- K7->38. 4'*-. - ?3238 23; -. 32B08'78< >,- 3'4 '#0�8< 481/- 132743 2R /1; - 324B41; -. '*42; '8. '#0#0#0-1,- 5,'914 - 28?Q810#0-1A)... =4,61-. - B4*,-'< - 132708,4120>28?=>'38 qj LLL'41-'4B41; -. '38'23; -. 32B-0'#0cV) 28?GA'L'81 '0#0-14 ; '4>>18>143'3 232781-2A). '4 ; 38. 4' oELLL'4B41 '2454+4*,-'814,'#0�8< 4'1-7#+. 3A
!"#\$%&'(\$)\$%&(')	!. - 5-12668?5... - 22-'0'04334. 8894	\$0-'! . 5-12668?5... - 22-'0'04334. 8894< 464B41; 71; - 8?81# 3 1. 438. 4;@4774,4=1- 43'78=12 2428=3+ -; '8. '3D-'B-'* 28 A

!" \$%&'(\$)\$ %&(')	!. 5-12668?-\$-...-22-'Cd. 8K5+,-	
!" \$%&'(\$)\$ %&(')	!. 5-12668?-\$-K42OV4 ') < -174	""\$0-'! . 5-12668?-\$-K42V4 ') < -174 '1-789, +-230-'19818=2. 43-1-'8730-'#>18914< MB4=38< 4374,64 < 3223; -. 32914; =43; 9B-004.'#> 8< 438'30-' !. 5-1266A# 423; -. 3; 8-2. 8378< >,-3'30-'#> 8< 4171; ;8B+;'-'4B41; -;'8178=12-278< >,-3; 'B-004< + + < = < '2781-'870A'(3; -. 32< 46. 83-41 '71; ;8781 *830); 54 7; 'V,47-< -. 31) VJ4; ;#> K4< 28. '30-'24< -'3B>7A/1; ;8B+;' 83-'4B41; -;'8185-1,4>+ 978=12-24; ;'. 871; ;3204;'-'4B41; -;'81477->3; ;'+
!" \$%&'(\$)\$ %&(')	!. 5-12668?-\$-K4243) 1,+ 93B.	# 3 1. 438. 4'@4774,4-1-43 '%K4+ 438. 2\$0-'# 3 1. 438. 4'@4774,4=1-43 '1#J&8< 4V18914<' 28??-1; ;'+>4137>43; 90'60'27088,2V4; ;'30-'K4< + 438. 241-' 4 < + 423-1; ;'4330-'0'60'27088,2V4 \$) 1,+ 93B. '477->32B81T'78< '30-'VW90-TX-5; ;'4; ;'30-'(34; 41; 'X-5; ;#> 78=12-278171; ;8*6-K4< + 438. A# 68=045-'-41. -; ;'4 '#> &8< 44; ;'045-'43,-4234Q8. '4; ;'-K4< 268=41-'-, #> ;'-38'1-7-5-'43,-423NQ08=128778; ;'-9'71; ;'8g8=< =231-C=-23304330-'#8??7-'2; ;'8??74; 2781-238' \$) 1,+ 93B. '\$-23 9(-157-2A\$0-'78=12-24; ;'30-'K4< + 438. '2781-2304341' =2; ;'4230-'* 42278171; ;841-' ,42; ;'43038-RSSB BBA-3A; ;=S3 23- 9Z \' 038-RSSB BBA-3A; ;=S- 5-126678,-9-S-182--735-S3 23; 902 157-2571; ;80 60K4< + 438. S# A<0>
!" \$%&'(\$)\$ %&(')	!. 5-12668?-\$-K4243) =23;) ,,'71; ;8*6-K4< + 438. '2; ;-3 1< + -; ;'+; ;5+ =4,6 *62=*D73247781; + 938; ;->413< -. 34; >8,764; ;'41-'2=*D7338704. 9A#> K4< + 438. 241-'4B41; -;'78=12-'71; ;8B-0071; ;88. 6A(3; -. 32B-002->7?7C=-238. 2 208=; ;'78. 3473b -,,4 + 'V433 128. 'IHEN/NGNDFHGM '30-' /-. 3 1'81\$ 470+ 94; ;'X-41 + 9S(3; -. 3\$-23 9(-157-28??7-'8730-'! . 5-12668?-\$-K4243) =23; A \$0-'! . 5-12668?-\$-K4243) =23; '914. 324< + + < = < '87NQ2 < -23 171; ;808=128? =; ;'-1914; =43 '78=12-'71; ;838-. 3 1+ 971-20< 4 '23; -. 32B08045-'2-77-22=,,6 78< >,-3; ;'30-' + 3 1. 438. 4' * 4774,4=1-43 '1#J; ;8< 4> 18914< '4; ;'B08'1-7-5; ;'4< + + < = < '2781-'8708. '30-'K4< + 438. 2A' '\$85+B'30-' /\$X(3; -. 3\$-23 9(-157-2B- * 28'4; ;'30-'#> 8< 471; ;8704138130-'! . 5-12668?-\$-K4243) =23; '>,-42 '528R 038-RSS73A-3 K42A; ;=S23; -. 33 23; 9SB-,78< -0B023; -. 33 23; 902 157-25
!" \$%&'(\$)\$ %&(')	!. 5-12668?-\$-K4243&4,42	038-RSS8--A-3 4,42A; ;=S-. ; -1914; =43 0f; 52; 95# 071; ;8S
!" \$%&'(\$)\$ %&(')	!. 5-12668?-\$-K4243%V428	\$85+B'30-'#> 71; ;870413>,-42'; 8B. ,84 '30-'V&U; 87=< -. 3A

! " \$%&'(\$)\$%	! . 5-12668?_ 42D+ 93B '0(- 433-	<p># '< 823742 2N75-C=413 171-; @2181< 81-J41-914 3; '81W90-TX-5;'2=*D732+'B0704914-'8?H81090-T2-41-; A(3;- . 32B08-41 '4 '#@; >8< 4< 46*- '4B41-; '-=>'33CHC=413 171-; @281478<*+438 '8?2=*D73914-24;'EH9.-14;- =7438 '71-; @2; @3f=3;'-C=4,64< 8 93D-'301-') 1-428?d. 8B,-; 9'19.-14,'-; =7438 J41-42Re @=4,NX@ 1416VA;'V- 181<+9) 132leXV) JMF; 5f=4,24;'(87+3-21#(JVA;'\$0-" 43-14,'_ 81;'I" _ JA" 871-; @24B41-; '81(34; 41 'X-5;' 2=*D73914-2V/8. 2=,33D-'#S4*,-'81<81-; -34+;'+'81<438 '4*8=371-; @4B41 2+'>4137=,41; @7>,+ -2A</p> <p>033-RS4 < @B 42D+ 93B A; =S\ -C=4- <- . 32# 3 1. 438 4,S@</p>
! " \$%&'(\$)\$%	! . 5-12668?_ 42D+ 93B '06478< 4	<p># '< 823742 2N75-C=413 171-; @2181< 81-J41-914 3; '81W90-TX-5;'2=*D732+'B0704914-'8?H81090-T2-41-; A(3;- . 32B08-41 '4 '#@; >8< 4< 46*- '4B41-; '-=>'33CHC=413 171-; @281478<*+438 '8?2=*D73914-24;'EH9.-14;- =7438 '71-; @2; @3f=3;'-C=4,64< 8 93D-'301-') 1-428?d. 8B,-; 9'19.-14,'-; =7438 J41-42Re @=4,NX@ 1416VA;'V- 181<+9) 132leXV) JMF; 5f=4,24;'(87+3-21#(JVA;'\$0-" 43-14,'_ 81;'I" _ JA" 871-; @24B41-; '81(34; 41 'X-5;' 2=*D73914-2V/8. 2=,33D-'W90-TX-5,'(=*D73231*,-'81-; -34+;'+'81<438 '4*8=371-; @4B41 2+'>4137=,41; @7>,+ -2A</p> <p>UBT< 81-'+'81<438 M,- 42'52GR</p> <p>033-RS4 < @B 42D+ 93B A; =S@ 781-g8=) >>,6SUI-2D< 4 S@</p>
! " \$%&'(\$)\$%	! . 5-12668?_ - 23) ,4* 4< 4	<p>\$0-'! . 5-12668?_ - 23) ,4* 4< 41-789. +-23D-'1981873D-'7=117=,=<'873D-'#@&@,8<4V18914<'4;' +5@ 223;- . 32B08'045-'41-; '3D-'#@; >8<481+; 5f=4,' 78=12'7-132743 2334>>,6'814 < @28 A/1-; @B +,*-'4B41-; '813D-'090-T,-5;'-K4<+438 2>422;'B @D477->3*,-'2781-2A)' ,@38?3D-'2-7?72=*D7324;' 090-T,-5;'-K4<+438 '281-23D43045-'*--,'4>>185;'8171-; @<46*-'8'34+;-;'*678 3173 93D-\-92341N2Z??7-'INLH@HN@H'PA'@81-7-5-71-; @N23;- . 32 <=231-C=-233D438??74,'#@-K4<+438 '1-2=,32*-'81B41-; '3B3D-\-92341A" 871-; @B +,*-'95-'813D-'#@234; 41-'K4<+438 2A</p>

!"#\$%&'(\$)\$%&`	!. -5-12668?_ -23U81+ 4	<p>\$0-! . -5-12668?_ -23U81+ 4M4<-<*-18?3D'(343'!. -5-1266(623<'8?U81+ 4M4B 41; 271-; 3?8T2=77-22?='78<>-38 '8?#-K4< + 438 2N _ U1-789 + -23D-'#&#>8< 4.4 ; '< 464B 41; '4< 4K< =<'8?3D4362< -23 108=128?71-; 3* 42; '8. 'C=4, #6+ 9 2781-2+ '2- 7?7 2=*D 7341-42A(3-; -. 32. 831-7-5+ 9 3D-'#&#>8< 4< 46-41 '71-; 3+ '2- 7?7 2=*D 7341-42; ->-. ; + 98. '3D-'-41 -; 'C=4, #6+ 9 2781-A</p> <p>V.-42 '5233D-'78, 8B+ 9B-* 23 '78134 2- 171-; 3+ 781< 438. R033-#S-B?A; =57434,895474 #A03<</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?_ -23c-8194	<p>\$0-! . -5-12668?_ -23c-8194#1-789-38 '>8, #674. *- '78=; '43R033-#SBB/AB-294A; =Sj1-9234571-; 3 6-K4< A03<</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?_ -278. 2+ '0%#-/,44-	<p>" 871-; 3-295-'781234; 41; '-5-'-K4< 2A/1-; 3?8T090-1,-5-'-K4< 2-24278, 8B 2A</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?_ -278. 2+ '0c1--.'@46	<p>0-! . -5-12668?_ -278. 2+ '0c1--.'@4695-24 54 7-; '>,47<-; . 371-; 3?8T23=; -. 3278<>-; 3+ 978=12 24; '-K4< 2+ '3D-'# 3 1 438. 4'@4774,4=1-43'&#>8< 4</p> <p>V18914< AU=,; #,8< 44>; #4. 3241-'4=3< 4374,6477->3; '43! _ 0c1--.'@46A\$0-'= -5-126695-271-; 3?8T3D-'78, 8B+ 978=12 2R</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?_ -278. 2+ '0WVV18914<	<p>V.-42 '98'33'033-#S-B0-;>#B-278. 2+ A; =S9-41+ 9=>S< 81-S#A2-'781'4, 23- 98?#71-; 32?81-47074< >=2A</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?_ -278. 2+ '0b 4 4B	<p>! _ 0 4 4B. '1-789. + -2# 3 1 438. 4'@4774,4=1-43'!#JW90-1X 5; '-K4< + 438 2B0-. '4B 41; + 971-; 34; '78=12-'-K<>38. 2A'&-34+24*8=32- 7?7 1-C=4<- . 32M</p> <p>71-; 34B 41; 2M; '78=12-'-K<>38. 241-', 23; '*-, 8BA#68='B8=; ', T-'71-; 3+ 781< 438. '7814. '#-K4<+' + '42-*D 7341-4. 83, 23; M4, -42-'78. 34733D-'Z??-?'8?); < -228. 2A</p> <p>" 83 REJ(3-; -. 32B08'1-7-5-'3D-'?; '#&#>8< 4B 404< + < =<'2781-'8?N''41-'-, #?-'-'781G4; 38. 4'-, 735-'71-; 32A'INJ(3-; -. 32B08-41 '4C=4, #6+ 9 2781-'8. ' *83D) V4; '#-K4< 2'781'3D-'2<- '2=*D 73B+'1-7-5-'71-; 38. 7-A</p>
!"#\$%&'(\$)\$%&`	!. -5-12668?_ -278. 2+ '0b +B 4=T--	<p>\$85+B'#1-789-38 '>8, #6M4,-42 '523R</p> <p>033-#S-B0-;>#B-278. 2+ A; =S9-41+ 9=>S< 81-S#S< +A2></p>

!" \$%&'(\$)\$%	!. -5-12668?_ -278. 2+'07.201820	<p>#@ (= *D73</p> <p>(781-</p> <p>/8=12 '%C=54. . 76</p> <p>/1; @</p> <p>). 3018>8,896VX</p> <p>HCP</p> <p>NEQGN/=,3-14,'). 3018>8,896</p> <p>G</p>
!" \$%&'(\$)\$%	!. -5-12668?_ -278. 2+'0V4112+ -	<p>\$0-'! . -5-12668?_ -278. 2+'0V4112+ -'95-24 54. 7; '>,47<- . 371; ;871'23; . . 3278<>,-3- 978=12-24 ; '-K4< 2+'3D-'# 3 1 438. 4'@4774,4=1-43 '&8< 4V18914< A</p> <p>\$0-'! . -5-126695-271; ;871'3D-'8,8B+ 978=12 2R</p>
!" \$%&'(\$)\$%	!. -5-12668?_ -278. 2+'0\70,4 ;	<p>\$0-'! _ '/8,- 9-2477->32781; -91-'71-; ;84,2=77-22=,678<>,-3; '# 3 1 438. 4'@4774,4=1-43 '1#K- K4< + 438. 2B-@42781-'8?8=181090-1A(--'3D-) 74 -< +7</p> <p>&478,+ -); ;88. 4'Z??- 1+ 922 738. '813D-'2- 747! _ '/8,- 9-271; ;83D43-24B 41 -; ;8T- 470'8?3D-'#K- K4< 2A\$01-'4; ;88. 4',,- 735-'71-; ;82B+,*-'4B 41 -; ;8B</p>
!" \$%&'(\$)\$%	!. -5-12668?_ -278. 2+'0(3 5. 2V8+ 3	<p>\$8'5+B'3D-'< 8231-7. 3#1-789. ;88. '>8,76781! _ (V14,- 42 '528R</p> <p>03>R8B BBA=B 2-A; =S4 < 228. 25B-*>49 25+ 3* 477A03<</p>
!" \$%&'(\$)\$%	!. -5-12668?_ -278. 2+'0(3B=3	<p>\$0-'! . -5-12668?_ -278. 2+'0(3B=395-24 54. 7; '>,47<- . 371; ;8</p> <p>781</p>
!" \$%&'(\$)\$%	!. -5-12668?_ -278. 2+'0(=>- 181	<p>) ,,'! . -5-12668?_ -278. 2+'(623 <'74< >=2-24B 41 '78,- 9-'71-; ;8781'2781-28?Q1V1V81P'8 '090-1,- 5-'1WJ#@- K4< + 438. 2A); ;88. 4'71-; ;8B+,*-'4B 41 -; ;8B</p> <p>23; . . 32B08'78<>,- 3'3D-'?,,; ;88< 4>18914< <- -Ab 82374< >=2-2; 8. 834B 41 ; -91-'71-; ;8781#@ (31; 41 'X-5-'1(XJ- K4< + 438. '1-2-,3AV 0- 7TB-@3D-'74< >=2</p>
!" \$%&'(\$)\$%	!. -5-12668?_ -278. 2+'0_ 03 B 43 1	<p>\$0-'! . -5-12668?_ -278. 2+'0_ 03 B 43 1914 324 54. 7; '>,47<- . 371; ;8781'23; . . 3278<>,-3- 978=12-24 ; '-K4< 2+'3D-'# 3 1 438. 4'@4774,4=1-43 '&8< 4</p> <p>V18914< A\$0-'! . -5-126695-271; ;8781'3D-'8,8B+ 978=12 242,23; '+ '3D-'#71-; ;870413454+4',-'8. '3D-'! _ Q_ 'B-* 28 A</p>

!"#\$%&'(\$)\$%&`	e4; 8234(313'! . 5-1266	e4; 8234(313'! . 5-12661-789 +-230'474 -< #168T4 ; 'C=4,68730'#@>18914<'4 ; 'B-,78< -24>>,7438 2?8T4 < 228 '78<'23; -. 32B08'045-'34T-. '78=12' B81T+'30'#@>18914< A/1-; 3295.'78T30'W90-TX-5,'-K4< +438 28?30'#@>18914<'>422; 'B-30'2781-28?Q8T* - 33 1A
!"#\$%&'(\$)\$%&`	e4-. 74/8,-9'04,'74< >=2 2	e4-. 74/B +,'477->34< 4K< =<'8?CH71-; 32+'4 6'78< *+ 438 '8?); 54 7-; 'V,47-<-. 31) VJIM8,-9'X-5,'%K4< +438 'V18914<'1/X@JIV7811-2-8; -. 7-'4 ; '-K3 . 28. IVT1-; 3*6-K4< +438. IV&)" \$%(IVK>- 1+. 34',-41 +9VA ; '# 3 1. 438. 4'@4774,4=1-43 'I#@JA
!"#\$%&'(\$)\$%&`	e4-. 74/8,-9'0/423/4< >=2)'< 4K< =<'8?CH71-; 32< 46*-'+'4 6'78< *+ 438 '8?); 54 7-; 'V,47-<-. 31) VJIM8,-9'X-5,'%K4< +438 'V18914<'1/X@JIV7811-2-8; -. 7-'4 ; '-K3 . 28. IVT1-; 3*6-K4< +438. IV&)" \$%(IVK>- 1+. 34',-41 +9VA ; '# 3 1. 438. 4'@4774,4=1-43 A
!"#\$%&'(\$)\$%&`	e4>41428! . 5-1266	U4236-4123; -. 32B08'2=* < 31-2-,328?# 3 1. 438. 4'@4774,4=1-43 'W90-TX-5,'-K4< +438 2B-30'2781-28?HIV'81P1-7-5-'71-; 3'8T30-'78,8B+92=*D73R

!"#\$%&'()*+,-./:;<=>?@	e4;-1*+3! . 5-1236	#3 232781-2477->3; '814; 54 7;- '71;- 3* 630-'5418=2; ->413- . 3243e4; ; -1*+3! . 5-123641-'e3; '*-,88A'(3;- . 32B08'045-'31T-. '3 22+'830-141-42< 46 2=* < -830- #12781-238'30-'&- 4 12Z??7-'81-54=438. '* 6'30-'4>18>143'; ->413- . 32A'S0-'4< 8= . 38?71;- 83043< 46*-'4B 41;- ; '22=*D 7338'30-'24< -',< -8138. 242 71;- 8'81') ; 54 7;- 'V,47-<- . 3A') ; 54 7;- 'V,47-<- . 371;- 8; 8-2. 834??-7330-'e4; ; -1*+3914; -'>8+ 345-149-A'(3;- . 3241-'* 8; '38'4 3834'87'Q'71;- 808=12-41- .; '*64. 678< *+438. '874; 54 7;- '>,47-<- . 34; ; '71;- 8*6; ->413- . 31-'K4< +438. AUB1< 81-'+'81< 438. '>-42-'528038'884 < -228. 254; ; -1*+3A; =S4>O' O
!"#\$%&'()*+,-./:;<=>?@	e4 9-41; '! . 5-12368?(8=30-1' /4,881. 4	/1;- 8-295-. '812781-28?Q8T090-18. '30-'W90-1X-5; ;'-K4< 2B-8074< 4K;<=<'34. 2-14'-'8?N02<-23 1= . 8A90-'4< 8= . 38?71;- 895. '2-C=54-. 338'30438?
!"#\$%&'()*+,-./:;<=>?@	e42241/8,-9-	e42241/8,-9-'2>-42; '381-789. +-'30-'#>18914<'4241'6818=278=12'8723; 6A') >>,74. 32'814 < -228. '-. 18,-; ; '+ '4. '#&#>8< 4>18914<'B+'-'5+B-; '4231T+9 478<>- 385-'2-78; ; 41627088,'7=117=,=< A #W90-1X-5; ;'-K4< 2>422; 'B-802781-28?HVHNB1PB+'-'-,9#,-'8178=12'71;- 8A'54=438. 28?71;- 8241-'78<>-3; '* 6'30-'Z??7-'87'30-'&-4 '8?(3; +2A
!"#\$%&'()*+,-./:;<=>?@	e+4 854! . 5-1236	e+4 854! . 5-12361-789. +230-'198128?30-'#7=117=,=<'4; ;'914. 32>,47-<- . 34; ;S8171;- 8'81'30-'8,8B+9W90-1X-5; ;'# 2781-24; ;!' . 5-123678=12''''-C=54-. 3R 'VK#%) b '(781-'87H '(781-'87F'81P '/1;- 82) . 3018>8,896

!"#\$%&'(\$)\$%&`	e#9+ #/8< < 8 B-4,30! . 5-1266	<p>#@VW90-1X-5-'1VWJ3 22>422; 'B-602781-28?G0P4; '(34; 41 'X-5-'1(XJ3 22>422; 'B-602781-28?G0P4; '+98 '30-'3 23M-'78 2f -1; '814 54 7-; '234; +94; '71-; 878130-'7811-2>8; +978=12-243e-#9+ #/8< < 8 B-4,30! . 5-1266A/04132; -3++ 9e/! '2>8,76'781914 3- 971-; 8781*830#@3 232781-274 '*-'78=; '+'>>.; #7-28730-'! .; -1914 =43 '@=,,- 3- A. '#@; #,8< 4B +'. 33-68=38301--',- 735-'71-; 8278130-'[\$0-8168?d. 88,-; 9-['78=12-A</p> <p>\$8-. 2-1-'78 223. 76\00-'Z??7-'8?30-'e-7-'V185823781# 231=738. '230-'8??74,'71-; 8. 8327438. '>8+ 3781#71-; 87814, '= 5-1266>18914< 2\U+ 4'; -3 1< + 438. '8?71-; 8B +,*-'< 4 -'473 13 231-2=,32045-'*--. '1-7-5-; '4; '-54=43; A/1-; 824B 41-; '41-'78= 3; '4271-; 82-41-; '38B 41; '30-; -91-M=341-. 83=2; '+'30-'78< >=3438. '8?30-'23; -. 32e/! '914 -G8+ 345-149-A</p> <p>UB1< 81-' + 781< 438. M/8. 347330-'Z??7-'8?30-'e-7-'V185823781# 231=738. '431^LOJ^NPO^G^A</p>
!"#\$%&'(\$)\$%&`	e#9+ #b +3416# 233-3	e#9+ #b +3416# 233-3 '1-789. +-230-'4 54 7-; '-5-'8?474 -< #7>1->41438. '8?23; -. 3278< >;-3- 930-'#@< 481#@78=12 24; '-. 78=149-2>4137#438. '+ '30->18914< A/1-; 84; S814 54 7-; '>,47< -. 3-2; -3 1< +-.; '*630-'4>>18>143 '474 -< #7; ->413- -. 343eb #A

!"#\$%&'(\$)\$%&`	e#9+ #V8,63 70. # 233=3'a'(313'! . 5-1266	e#9+ #701-789. + 230' #&#;8< 481+; #+ =4'#78=12 2*64B41; +94 54. 7-; '234; +9?30-'23; -. 32781-243;-4234QIH8 '< 430< 437278. '30-'090-1,-5-; -K4< +438. 2A'S0-'! . 5-1266-. 78=149-278< >;-38. '8?30-' #&#;8< 4A'S0-'4; #8. 4'54=-'8?30-'78< >;-3 '#&#;8< 4-21-789. +-; '+'-54=43-9423; -. 321-781; '814 < 228. '4; '814 54. 7-; '234; +9B-071-; #A(3; -. 32B08'045-'41 -; '30-' #&#;8< 4< 461-7-5-'71-; #818. -'78=12-'81B0#0'30-'23; -. 3-K4< +-; '4330-'234; 41; '-5-A'S0-'< 4K< =<'. =< *-18?71-; #24B41; -; '81234; 41; '-5;'78=12-2-2301-'2< -23 171-; #2181'8=1B-0;4'JA! >'3'G"2< -23 171-; #08=12< 46*-'914. 3; '813082-'41 +930-' #&#;8< 44; '=;>'33'GL'2< -23 171-; #08=12'813082-'B-08=330-' #&#;8< 4A/1-; #2914. 3; '81#78=12-241-'2088. '4234. 2-1 08=128. '30-'23; -. 32914. -'1->81324; '71-; #2914. 3; '81#78=12-241-'7;=; -; '+ '30-'08=1278< >;-3; '38841; '4; -91--A 'e+B'S; 8B. ,84; '30-'#71-; #370413A
!"#\$%&'(\$)\$%&`	e#9+ #'(313'! . 5-1266	e#9+ #'(313'! . 5-1266-789. + 230-'# 3 1. 438. 4'@4774,4=1-43 '1#0/; #;8< 481+; #+ =4;# 3 1. 438. 4'@4774,4=1-43 '78=12-2A); 54. 7-; '234; +94; '71-; #81 7811-2-8; ; +978=12-2< 46*-'914. 3; '230-'23; -. 32781-200'8. '30-'W90-1X-5-; -K4< +438. '4; '00'8. '30-'(34; 41; 'X-5-; -K4< +438. 2A
!"#\$%&'(\$)\$%&`	e#9+ #_ -2-64. '78,-9-	e#9+ #_ -2-64. '914. 32>.47<- . 34; S81'71-; #81W90-1X-5-; -K4< +438. 2B-0'4< + < =< '2781-'8?H+'30-'# 3 1. 438. 4'@4774,4=1-43 '1#0/ >18914< A'S0-'34; -; '+ '30-'7434,89, #2278=12-2B0#0'045-'*--. '1-5+B-; '*6474; -< #7; ->413<- . 3A);; #8. 4'#78=12-2. 83, #23; 'B+;'-'1-5+B-; '42 .-7-22416V1-; #3B+; . 83*-'4B41; -; '81*830#4;

!"#\$%&'(\$)\$%&(')	_ 41 - 1V477/8,-9	_ 41 - 1V477/8,-9-'278<< &3; '3'914 3- 971-; &3813D-#&8< 4V18914< A#B+; '914 371-; &38142781-'8?H814* 85-'8 '090-1,-5,-'K4< + 438 2A>'3'4 < 4K< =< '8?Q'2 < - 23 108=12A) '2781-'8?Q< 46914 3B 45- 1877- 13+; '781-'1-C=&4 < - . 3281>1-1-C=&2A" 871-; &3B+;'-'914 3; '781234 ; 41; '-5,-'K4< + 438 2A
!"#\$%&'(\$)\$%&(')	_ 420+ 93B 'a'f-??-12B ' /8,-9-	_ 420+ 93B "f-??-12B ' /8,-9' 54=- 23D-'# 3 1. 43B 4;'@4774,4=1-43 'I#&f&8< 4 4 ; '/- 13?743 '4 ; ' 3D-4'- 949+ 94 ; '704,- 9+ 97=117= =< '3043- 78=149- 271874' 3D+ T+ 9M 3 17=,3=14' = ; - 1234 ; + 94 ; '1-2- 73A_ f1-789 +- 2# '470+ 5 < - . 3* 64B 41; + 978=12'71-; &33B 41; '914 =438. A /8=12 '71-; &3B+;'-'914 3; '781- 470090-1,-5-'IWKJ#78=12'B-304 ' -K4< '2781-'8?H81090-1A) ; ->413< - . 3704#M18914< ; 4- 73B181 474 - < #; - 4 'B+; - 3 1< + - 'B0-3D-1478=12'78= 32424 '-,- 735-'8T 3BB 41; '42- 7?71-C=&4 < - . 31< + 8M 4B81819- . - 14'; =7438 JA (3-; -. 32B08'045-'78< >- 3; '3D-' . 34-'#&8< 4V18914< < - '74'-'41 '71-; &381=>'3B^78=12-23BB 41; '914 =438. '43_ fA \$0-'8??74,# 3 1. 43B 4;'@4774,4=1-43 '314 2718321-C=&4 ; '3B 4B 41; '71-; &3A
!"#\$%&'(\$)\$%&(')	_ 420+ 93B '4 ; 'X-'! . 5-1236	_ 420+ 93B '4 ; 'X-'! . 5-1236B+; '78 2+ - 1'78171-; &3814 54 7-; '>,47-< - . 38 ,6#78=12-2B-30W90-10< 5-; '-K4< + 438 '1-2-,328?HNI'81PA(34 ; 41 0< 5-; '1-2-,32 ; 8 831-7-5-'_ X71-; &3A(> 7?771-; &34 ; '>,47-< - . 3>8,7+ 241-'454+4" ,-'43033-8893B ,=A ; =S#A \$14 271832B+;'-'1-3+5; '-,- 738 74,6*6_ 420+ 93B '4 ; 'X-'! ; 4 736?18<'3D-'#B-*28 A(3-; -. 3; 8. 83. --; '3B>185+ ->4>- 1'314 271832A?>1+ 3< 43 14,'22. 3' &3208=; ; '*'-' ; 4-73; '3B Z??7-'8?3D-'! . 5-1236\ -923141_ 420+ 93B '4 ; 'X-'! . 5-1236X-K+ 93B (A) 'NCOHLOEEF! ()
!"#\$%&'(\$)\$%&(')	_ 420+ 93B ' /8,-9	_ 420+ 93B ' /8,-9-'1-789 +- 23D-'#781>=1>82 28?'8304 < &28 24 ; '4 < &28 'B-304 54 7-; '234 ; + 9A'(3-; -. 32B08-'41 '3D-'#&8< 4V18914< < - '74'-'41 '71-; &381=>'3B^78=12-23BB 41; '914 =438. '43_ fA 914 - 28?HNI'81PA+ '3D-'090-1,-5,-'K4< + 438 2< 461-7-5-'=>'3B'4?;, '6-418771-; &3A

!" \$%&'(\$)\$%&(')	_ 42D+ 93B '(343'! . 5-1266CV=, < 4	_ 42D+ 93B '(343'! . 5-12664B41 24< + * =< '8?F'2 < - 23 171-; 62781-470090-1,-5,->422B 60914 -28?Q81* - 33 1=> 38'4 < 4K< =< '8?GL'2 < - 23 171-; 63A50-'Z??7-'8?); < 428. 2; - 3 1< + - 24,87438. '8?3D-2'71-; 6238'9. - 14'-; =7438. '1-C=4 < -. 321c% 21NB O+ '- 470474 -< 7; ->413- -. 3; - 3 1< + - 24>>18>143' 4229. < -. 338'2- 7?7< 4181812=>>813; 978=12 '1-C=4 < -. 3A '\$85+ B'3D-'#71-; 670413VA, -42 '526R O33>R52=3-1-23; -. 32B 2-A; =S4 < 428. S+ 3 1. 438. 4O4774,4=1-43 A12-K
!" \$%&'(\$)\$%&(')	_ 42D+ 93B '! . 5-1266+'(3VB=2	\$85+ B'3D-'#1-789. 68. '>8,76>,-42 '5263D-'B-*28 A
!" \$%&'(\$)\$%&(')	_ 464 ; '@4>323! . 5-1266CV08-. K/4< >=2	_ 464 ; '@4>323! . 5-1266B+'78 2f -171-; 6381VW90-1X 5; '1WJ'-K4< + 438. 21-2; 3; 9+ '4914 -'8?Q81* - 33 18. '78=12 24 ; '-K4< + 438. 2304378< >41-'245814', 6 B 603D-'234 ; 41 28?_ 464 ; '@4>323! . 5-12664 ; '62+ ; 5+ =4; ->413- -. 324 ; '27088,2A# '81 -138'1-7-5-'71-; 63VA '8??74,2781-'1->81381#314 2716>3< =23* -1-7-5; **63D-'= 5-12661-92341A\$14. 2716>32< 46*-'8' 3+ -; **6B 163. '1-C=- 23718< '#A
!" \$%&'(\$)\$%&(')	_ 46 -(343'! . 5-1266	_ 46 -(343'! . 5-12661-789 + -23D-'#&8; 8< 4V18914< '4 ; '914 3271-; 6381#B81T; 8 -'433D-'090-1,-5, R#2781-28?Q81HB+'6+ ; '71-; 63818. -'78=12 '14 2781-'8?81PB+'6+ ; '71-; 63813878=12 21B 603D-'K7>38. '8?/O< 4316A')' < 4K< =< '8?GN2 < - 23 171-; 62B+'-'914 3; '81#-K4< 2814 678< * + 438. '8? #81VVA ; '/XW'-K4< 2A UB1=>'38; 43+'781< 438 '>,-42 '526R O33>R52BBB84. 2-171-; 68B 46 -A; =S3 23A-O>
!" \$%&'(\$)\$%&(')	_ * 23 1! . 5-1266	_ * 23 1! . 5-12661-789 + -23D-'#424 '-K7,,-. 3>1->41438. '81= 5-126623; + 2A\$O-'! . 5-12664B41 234 2-171-; 638- . 18,-; '23; -. 324278,882R
!" \$%&'(\$)\$%&(')	_ 2-64 '78,-9-'Cb 478.	_ 2-64 '78,-9-'4B41 271-; 63814,'090-1,-5,'4 ; '234 ; 41'-'5,'# 3 1. 438. 4,@4774,4=1-43 '1#878=12 2781B0#0-8042478< >414*,-'>18914< AS8'1-7-5-'71-; 63V 23; -. 32< =23-41 '42781-'8?43- 423Q8 '3D-'-K4< + 438. '813D4378=12 A' >8 '1-7-638?434. 2716>34 ; '78,-9-'4 < 428. 183; -. 32B+'-'4B41 -; '=>'38'CL' 2 < - 23 108=128?474 -< 771-; 638 6078=12 '1-C=54,-. 7+ 238*-'-; - 3 1< + -; **6>18914< ; 4-73812+ '3D-'4>>18>143 ; 6276+ - 24 ; '3D-'1-92341A\$O#138O8=12-23D' < 4K< =< '4< 8= 38?71-; 6423; -. 3< 461-7-5-'814,'71-; 63*6-K4< + 438. 2A
!" \$%&'(\$)\$%&(')	_ 2-64 '! . 5-1266Cb + ; , - 38B.	_ 2-64 'B+'4>; 638B 41 2914 =438 '4< 4K< =< '8?3871-; 621) VV#V71-; 6-41. -; '434 83D-1+ 238-38. J-41. -; **'81-'< 4317=,438. A_ O+ '4< 4K< =< '8?388
!" \$%&'(\$)\$%&(')	_ 23\$-K42) ab '! . 5-1266	_ 23\$-K42) b '! . 5-12661-789 + -271-; 6381+ 3 1. 438. 4,'4774,4=1-43 '2781-2A_ 604< + * =< '2781-'8?8=1+ '-4702=*D7341-4V) \$) b ! 'B+'914 3N02 < - 23 1 08=128?78,-9-'71-; 638- . 3+ 1 9?1-20< -. 'B08045-'2=77-22=,678< >- 3 ; '3D-'# 3 1. 438. 4,@4774,4=1-43 '&8; 8< 4V18914< A'' 8. 6@; 8; 8< 408; -12B 60 4>>18>143 '09-10-5, '2781-2B+'045-'3D-'478=12-2-54=43; '8171-; 6- ,9f+6A/1-; 6- 3 1< + 438. 241-'< 4 -'8. '4. '+'; 5+ =4,**426A/8 34733D-'Z??7-'8?
!" \$%&'(\$)\$%&(')	_ 23e49+ 4! . 5-1266	

!"\$%&'(\$)\$%{	_ -23e#9+ #_ -2-64.'/8,-9-	\$0-'/8,-9-'1-789.+-230-# 3 1. 438. 4'@4774,4=1-43''8< 4'V18914< A(3;- . 32B08'045-'2=77-22=,678<>,-3;'3D'#@V18914<'4;'-41.'4'2781-'87'8=1814'85-'8.'0#0-10-5,-'K4<+438. 2<464>>,63'3D-'/8,-9-'8171-; 8814 54 7-; '>,47<-< . 3+'3D-'4>>18>143'2='D 732A\$0-2-'K4<241-'4; <+ 23 1-; '+ '3D-'2+ 9A)>>,74. 32<=23045-'3D-'1-2,32. 33'3D-'Z??7-'8?); < 228. '815-1#7438 '>181'3'3D-'74,'2 <- 23 1A
!"\$%&'(\$)\$%{	_ -23 1.'/418,+4! . 5-1266	_ -23 1.'/418,+4! . 5-12664B4! 271-; 3'812=77-22=,78<>,-38. '8?#@78=12-2A(3;- . 32<=232781-'4>>18>143'914-28.'#@?+ 4-'K4<+438. 2+'81-1381-7-5-'
!"\$%&'(\$)\$%{	_ -23 1.'#+82! . 5-1266	_ -23 1.'#+82! . 5-1266B+;477->378=12-2-41-; '3D18=903D-'#@V18914<+'3D-'24<-'<4. -13D4371-; 3-2914. 3;'8178=12-'B811'341-.'434'34- 38. 4,'78,-9-'81 =. 5-1266A%470+; 5+ =4,'78=12-; -271#38. 'B+*'-'23; +; '3B;- 3 1<+-'-'5,'87'3D-'78=12 M4>>18>143'; ->413<- . 33B'0#0'3D-'78=12'208=; '*-'4229. -; '4; '3D-' 2<+41668?-470'78=12-'3B'78=12-234=90343_ # AZ73. '474- <- 7;- >413<- . 32B+*'-'78. 3473; '3B;- 3 1<+-'3D-'-C=54-. 768?-470'78=12-A
!"\$%&'(\$)\$%{	_ -23 1.'# 3 1. 438. 4! . 5-1266() 1+8. 4	_ -23 1.'# 3 1. 438. 4! . 5-12664B4! 2F'2<-23 171-; 2'814'W#0-1X-5,-'K4<'B-0'4'2781-'8?Q810#0-14; 'G2<-23 171-; 2'814'(34; 4! 'X-5,-'K4<'B-0'4'2781-'8?F'810#0-1A/1-; 2B+*'8. 6*-'4>+; '3BB4! 2;- 91-'1-C=4<- . 32+'-'3D-'1c-. -14;% =7438. M8<< 8. '68. 68?d. 8B,-; 9-'81/81-41-424; '<=23. 83 ;>,743'78,-9,-'5,'78=12-'B811'78<>,-3;'4341-98. 4,681. 438. 4,64771-; 3;'>8232-78; 416+233-38. A
!"\$%&'(\$)\$%{	_ -23 1.'d-. 3=716! . 5-1266	_ -23 1.'d-. 3=716! . 5-12661-789.+-230-# 3 1. 438. 4'@4774,4=1-43'1#@J>18914<'78<>,-3;'+'0#0'27088,A/1-; 3B+*'-'4B4! -; '*6-41+93D-'1-C=4; '2781-'+'42->7#72='D 73A \$81-7-5-'71-; 3D-'23;- . 3<=23?=-1. 204.'8??74;#@34. 271#33'3D-'Z??7-'8?); < 228. 2-22=-; ; 4-736'78<'3D-'# 3 1. 438. 4'@4774,4=1-43-'Z 194+438. A (->7#7+781<438.'4'8=31-C=4; '2781-24; '71-; 3<46*-'8'34+-; '718<'3D-'Z??7-'8?); < 228. 2A
!"\$%&'(\$)\$%{	_ -23 1.'b #0#4. ! . 5-1266	_ -23 1.'b #0#4. ! . 5-12664B4! 271-; 3'81#@0#0-1,-5,-'K4<'2781-28?H81*'-33 T+'3D-'78,8B+92='D 73R@8,896M0<- 2361V78. 8<-7Z1% 9,20W1-. 70M W2B168?) <-174Z1# 43D<437Z1W0+828>06V1V0627Z1A; '(>4. 20A '\$88'34+'781<438.'4'8=378=12-'71-; 381'3B+C=4-'4'8=3 78. 2+1438.'8'83D-1#@0#0-1,-5,'2='D 73Z1V8. 3473_b!); < 228. 2A
!"\$%&'(\$)\$%{	_ -23 1.'"-B'% 9.4; ! . 5-1266	_ -23 1.'"-B'% 9.4; ! /8,-9-'1-789.+-230-'C=4,668?3D-'#@23;- . 34; 'B-,78<-2#@#'8<44; '/-13#743'1-7#+. 32A\$0-'/8,-9-'4B4! 2G81<81-'71-; 2'81-470'0#0-10-5,-'K4<+438.'B-0'4'2781-'8?Q81*'-33 11A; '. 8'71-; 3'81#@234; 4! '-5,-'K4<+438. 2A#@71-; 2<46*-'78=3; '3BB4! /8,-9-'1-C=4<- . 3281
!"\$%&'(\$)\$%{	_ -23 1.'Z 1-98. ! . 5-1266	(3;- . 3278<>,-3-93D-'?=-;#@#'8<4B-0'4'2781-'8?Q810#0-11-7-5-'3D-'78,8B+9

!" %&'(\$)\$%€	_ -23 1 '\$-K42/8,-9-	<p>\$-K42+ 238-38 287090-1-; =7438 '< =234B 41 'NQ08=128?78=12'2- 74778,-9'71-; 8+'2*D 734>18-143 '41-428 '4,'#-K4< 22781-287Q814' 85-'42,8 942 3D-' +78< +971-20< -. '045-'-41 -; '4 '#@; 8< 4AV8B-5 11V78=12'71-; 8; 8-2. 83045-'33*-'4B41 -; '8 '4 6#-K4< 2B0-1'3D-'2781-'1-7-5-; '24G81,-2A\$02 < 46<-4 '3D432=7023;- . 32B +; 831-7-5-'NQ08=128?78,-9'71-; 8V45-'?3D-6045-'4 '#@; 8< 4A</p> <p>(3;- . 32< =232. ; '4 '#@314 2718333D-\-9231412Z??7-'43_ \$/A) , '#@23;- . 32< =23208B'>18878?<--3- 93D-'\$-K42(=77-22# 8435-'1\$(#1-C=4<- . 32>18138' 3D-4+ 84'-. 18,<- . 343_ \$/A) . 6. -B'23;- . 31-7-5+ 93D-'#@; 8; 8< 4B 8D42781-'8743,-4234Q8 '4,'2*D 732B +;'-'914 3; '43,-423NQ08=12A</p>
!" %&'(\$)\$%€	_ -23 1 '_ 42D+93B '! . 5-1286	<p>_ -23 1 '_ 42D+93B '! . 5-1286B +;'914 3=>'3EH71-; 8281-470090-1,-5,-'K4< +438 '>422;'B 8D42781-'87Q81090-1+'4 '4>>18-143'2-*D 7341-4'814 < 4K< =<'8?QH71-; 8A</p> <p>\$85+B'3D-'71-; 870413>,-42'528R</p> <p>038-85BBA# < 428 28B=A; =S314 2-1S3h4>#A03; m#</p>
!" %&'(\$)\$%€	_ -23 8 3/8,-9-	<p>_ -23 8 3/8,-9'914 324 54 7-; '>,47<- . 34; S8171-; 83823;- . 32B08-41 '2781-287HVF81P'8 '090-1,-5,'#@-K4< +438 2A)' < 4K< =<'8?GN2<-23 1= . 82 8?4 54 7-; '>,47<- . 371-; 874 '*-'-41 -; A'c-. -14'; =7438 '1-C=4<- . 3274 '*-'24324;'B 8D4>>18-143'#@2-*D 73-K4< +438 2A</p>
!" %&'(\$)\$%€	_ 0-43B '78,-9-'0# +82	<p>) . 623;- . 3718<'4 678= 316B08042-41 -; '3D-'#@&8< 4'2- ,9# ,-'384>; 638_ 0-43B '78,-9-'4; 'B +;'-'78 2+ -1; '42045+ 9</p>
!" %&'(\$)\$%€	_ 0-43B '78,-9-'Cb 422470=2 32	<p># 71-42+ 96M. 3 1+ 923;- . 32>1-2. 34 54 7-; '>,47<- . 33 232781-2+'2*D 7341-4'3 232M??-1; '*63D-'78,-9-'@B41; Ab 4317=,43; 923;- . 32< 46-41 '_ 0-43B '78=12'71-; 87812781-28778=181?5'8 '3D-2'3 23A(3;- . 32< 46?; ?+; c-. -14;% =7438 '71-; 8718<'3D-2'78=12 2S K4< 2A\$0-'71-; 8< 4681< 46. 83*-'477->3; '42</p>
!" %&'(\$)\$%€	_ 0-.,+ 9f-2=8! . 5-1286	<p>_ 0-.,+ 9f-2=8! . 5-1286 24B41-'873D-'19818=2234 ; 41 21-C=4; '3878< >-3'3D-'#@78=12 2+'3D-'78,-9-'>1->41438167=117=;<'4 ; '23D-1'81-141->41-; '38 78 2+ -13D-'914 3+ 9878,-9'71-; 8A'c-. -14,671-; 8B +;'-'95-'81090-1,-5,-'K4< +438 28 'B0703D-'23;- . 3042470+5; '4< +< =<'2781-'87HA! >8 '4 < 428 M0-'4< 8= . 34; '38-'8771-; 8B +;'-'-; -3 1< +; '*63D-'23;- . 322781-'4; '3D-'247=,3543_ 0-.,+ 9f-2=8A)' < 4K< =<'8'E^2<-23 108=12< 46*-'914 3; A'</p>
!" %&'(\$)\$%€	_ 08< 4 '78,-9-	<p>_ 08< 4 '78,-9-'1-789 + -23D-'#@&8< 4V18914<'4; '914 3271-; 8*42; '8 '41-5+B'873D-'74 ; +43 12#@&8< 4V18914<'A'</p>
!" %&'(\$)\$%€	_ 08< 1/8,-9-	<p>U423g-4T(3;- . 3) ; < 428 R# 3 1 438 4'@4774,4=1-43'78=12 24; '2=13D-1231. 93D'384 '4>; #4 321-781'4; '41-'78 2+ -1; '245814*,6+'3D-'4 < 428.'</p>

!" \$%&'(\$)\$%&'	_ 0&B813D1 . 5-12&6	_ 0&B813D1-789 + -23D '#@; =>8< 44 ; '2="D 73-K4< +438 2'3D-'78,-9-'4B 41 271;-&B '478=12-0 6078=12'" 42&27810&0-10-5;'78=12-2>422;'B &D 4'914; -'87H 81* -33 1A) '< 4K< =<'87GN2< -23 171;-&B 7,=; +9&3D-1T+; 287'4 54 7;- '>,47<- . 3'74 '"-'914 3;'7813D-'#2="D 73-K4< +438 2'V1;- &B< 46*-'914 3;'+'3D-'78,8B+92="D 73R* 8,89&6'V0-< &B16'V8< >=3 127+ . 7-1'V 78 8< &B2'0&B316'V4 9=49- 2'V 43D< 43&7'V 40&27'V 26708,89&6'V ; '287&8,89&6'V 42="D 73D 6Q="D 73 78=12'-'&B 9'V 42-'78 3'1733D-'1-9&234128??7-A
!" \$%&'(\$)\$%&'	_ 70&4(313'! . 5-12&6	(3;- . 32B08'045-'78< >,-3;'0&0-181231; 41;'5;'3 232208=;'045-'3D-'#@) < -174'28??7-'781B 41;'4 '8??74;'1->81387'3D-'#2781-23&3D-'_ 70&4(313'! . 5-12&6 /8= 2, +94 ; '\$- 23- 9/- . 3 1+'81 -13&1-7-5-'71;- &B \$0-'7. 3 1B+'1-5+'B'3D-'2781-24 ; '1->81368=171;- &B3'3D-'1-9&234128??7-'3&*'-' . 3 1;'8 '68=1> 1< 4 . 31-781 A (3;- . 32B08'045-'78< >,-3;'#3 232+'3D-'78,8B+941-42< 46*-'-,'9#,'-'781'4 54 7;'>,47<- . 34 ; '71;- &B) . 3D18>8,89&6'V 13&- 29 1'V&8,89&6'V 0-< &B16'V 0+ -2 1'V /8< >=3 1(7+ . 7-1'V 78 8< &B2'0&B316'V 4 1'V 4 1-1'V 1'V 2&3&16'V 4 4 1'V 4 -2 1'V 9-2'0'V 43D< 43&7'V 2=2'7'V 0+82&>0&1'V 0&27'V 26708,89&6'V =224 1'V ; ' _ +,- -1! . 5-12&6 1-789 + -23D-'2>=181,-5;'87474 -< &B470+5<- . 387'3D-'2-77-22='#23;- . 3'V(3;- . 32B081-7-5-'42781-'87'H'81P 8 '4 62=&B*,-'0&0-1 -5;'2="D 73-K4< +438 'B+'-'914 3;'71;- &B4 ; S81>,47<- . 34>18>143-'3&3D-'#>18>82;'>18914<'87'23; 643_ +,- -1! . 5-12&6A
!" \$%&'(\$)\$%&'	_ +,- -1! . 5-12&6	_ +4<- 33'! . 5-12&6B+'914 38 -'71;- &B18 -'71;- &B-C=42'8=12< -23 108=12'87,8B-1; 5&28 '71;- &B781-470'0&0-1,-5;'-K4< +438 '>422;'B &D 4'2781-'87'H'81'V 81PA_ +4<- 33-'B+'42&914 38 -'71;- &B87,-'735-'8B-1; 5&28 '71;- &B7813D-'\$0-81687d. 8B,-; 9 1'V 3D-'23;- . 30421-7-5;'3D-'#@&=>8< 4A)'< 4K< =<'87'2K 71;- &B< 46*-'914 3;'A#71;- &B< 46*-'4>+;'3&B< 4&814 ; '< +81>18914< 2B &B3D-'4>>1854;'87'3D-'474 -< &B7; ->413<- . 3278 7-1 -; A
!" \$%&'(\$)\$%&'	_ +4<'f-22>! . 5-12&6	_ +4<'f-22>! . 5-12&6 914 3278,-9-'71;- &B781) 54 7;'V,47<- . 34 ; '0&0-1,-5;'# 3 1. 438 4'@4774,4=1-43'-K4< 2A(3;- . 32B08'78< >,-3'2->74,'4 54 7;'
!" \$%&'(\$)\$%&'	_ +4<'f-B-;/8,-9	/1;- &B< 14 3;'781# 3 1 438 4'@4774,4=1-43'V18914<") ; '87'3D-'78,8B+91-? 13&3D-'V&0-1X-5;'2="D 73R
!" \$%&'(\$)\$%&'	_ +4<'V-47-'! . 5-12&6	# 3 1 438 4'@4774,4=1-43-'71;- &B2914 3;'3&23;- . 32B08'045-'470+5;'42781-'87'H81'4'85+'+'3D-'41-42,&B; +'3D-'78,-9-'7431,89A(-'474 -< &B7>18914< 24 ; '1-9=,438 22-738 JA(3;- . 32< 46>- 388 '>18914<'7881 +43&12'781'4 ; &B 4;'81'4,3 1 435-'71;- &B?B 4114 3; A
!" \$%&'(\$)\$%&'	_ +4<'_ 88 2! . 5-12&6	_ +4<'_ 88 2! . 5-12&6 4B 41 271;- &B781#2="D 73278< >,-3;'433D-'0&0-1,-5,'A/1;- &B295. '781#3 232B &B2781-287'H'81'V 4 ; 'P; -> . ; +9&8 '3D-'&B=>+ -'A b 4K< =<'08=124B 41 -; '41-'GLA" 871;- &B24B 41 -; '781231; 41;'5-'-K4< 2A

!"\$%&'(\$)\$% _ +4< 2/8,-9) 330'; 471-38.'8?; ;5+ =4'; ->413<- . 328T>18914< 2M23; -. 32>1-2. 3. 92781-28?F8TP8.'# 3.1.438. 4'@4774,4=1-43'W90-TX-5; '-K4< + 438. 2< 46*- '>47; '+' 4. 54. 7; '78=12. 2. 831-9=,41,68>-. '33'30' <'4; ;S8T< 461-7-5-'78=12'71; ;338B 41; '30' < 48T8T78. 7-. 31438. A_ O+'71; ;3-2. 834B 41; -; '8T(34; 41; 'X-5; '78=12. 2M. 54. 7; '231; ; +9< 46*-'95-. '23; -. 3234T-'30'4>>18>143'>,47<- . 3-K4< 2; =1+ 9.30-'81+. 3138. '>-148. AZ. '4742.'*6742.'*422M@71; ;3< 46*-'=2; '424>1-1-C=23'8T+'>4134; ?=,?;<- . 38?30' < 48T8T78. 7-. 31438. '1-C=4<- . 32; +; ;5+ =4'; ->413<- . 32B +; < 4T-'?+ 4; ; -3 1< + 438. A@71; ;32b) g" Z\$*-'=2; '381; ;=7-'30'-. 81< 4'78=12'.84.'8?4. 62<- 23. 1M8< 4T-'=>'4; ; -?7+. 76+ 7=11; '43_ +,4< 2M8T 3'24322630'&431# =38. '\-C=4<- . 32A@71; ;3b) g" Z\$*-'=2; '78T477-,-1438. 1M A78< >,-38.'8?30'; -91-'+'?B-1.304. '78=1'6-412A
!"\$%&'(\$)\$% _ +2B /8,-9		_ +2B "/8,-9.'1-789 + -230.'C=4,368?30' # 3.1.438. 4'@4774,4=1-43'1#@+'30'4 < 428 '>187-22A# '4; ;38. 1M0' /8,-9'4B 41; 28. '-78=12'71; ;3+'-4702=*D 73 41-4'8T 234; 41; '-5; '-K4< + 438. '2781-28?H8T* -33. 1M4K7->3'8T,4*'78=12. 2M8O70< =23*-'-54=43; '8.'4.'+'; ;5+ =4*'422A'S0' /8,-9'4B 41; 238'878=12'71; ;32 +'-4702=*D 7341-4'8T090-T,-5; '-K4< + 438. '2781-28?H8T* -33. 1A/1-; ;38T4090-T,-5; '2781'8?OB +; '*-'4330'; ;271-38.'8?30'; ->413<- . 3A/1; ;3-24B 41; -; '8. ,6=>8. '1-7- 38?30'8??74; #34. 2713A(3; -. 32< 46*-'4B 41; -; '>'4?; ;'6-4T8?474; -< 4771; ;338B 41; '4' =; ; -1914 =43; ; -91-'43_ +2B /8,-9-A
!"\$%&'(\$)\$% _ +943'! . 5-1266		(3; -. 32B08'2781'75-12M8T2-5.'8.'30'W90-TX-5; %K4< + 438. 28?30' # 3.1.438. 4'@4774,4=1-43'< 461-7-5-'71; ;338B 41; '4*4774,4=1-43'; -91-A(3; -. 32 208=; '2. ; '8??74; '2781-238'30'Z??7-'8?30'\-92341A
!"\$%&'(\$)\$% _ +8. 4(313'! . 5-1266		_ +8. 4(313'! . 5-1266'1-789 + -230.'#@&#>8< 4V18914<'4; ;'4B 41; 278,-9'71; ;38T2=*D 732>422; '4330'090-T,-5; 'B-3030'914 -'8?08T* -33 T+'30'2=*D 73 41-42A'_ O. '< 4T+ 94>>,7438. '33'30'! . 5-1266M23; -. 32208=; ;4114. 9.'38'045-'30-#2781-22. 338'30'Z??7-'8?); < 428. 2A). 671; ;324B 41; -; 'B+'4>>-418. '30'! . 5-1266314. 27134330'3<- '8?-. 18,<- . 34; ;'B+'78= 338B 41; 2
!"\$%&'(\$)\$% _ +2B Q4-<'(313'! . 5-1266		\$8'5+B'@71; ;3+ 781< 438. 1M,-42'; 8B. ,84.'30'@71; ;3704138T52330' =; ; -1914 '4 < 428. 2>49-'8?30'-'B-'28 A
!"\$%&'(\$)\$% _ +3018>'! . 5-1266		_ +3018>'! . 5-1266B+'4B 41; '4. 54. 7; '78,-9'78=12'71; ;38T2781-28?08T4*85'8.'090-T,-5; '4; '2,-73; '234; 41; '-5; '-K4< + 438. 2A(3; -. 32B0841'
!"\$%&'(\$)\$% _ 33. *-19! . 5-1266), '# 3.1.438. 4'@4774,4=1-43'; ;8< 4'1-7=>+. 3241-'-,9F,-'8T40ELMLL@EHMLL'>-T6-4T'2708,4120>A# '4; ;38. '33'30'22708,4120>M. 33. *-194B 41; 271; ;38T 2781-28?HVM8T1PVB. '090-T,-5; '-K4< + 438. 28. ,6A

!" %&'(\$)\$%	_ 8?8t '/8,-9	8?8t '/8,-9'8?>47<- . 34 ; '7i- ;88?=>'3'GL'08=12'81'3D'0'90-1,-5,-'#-K4<+438. 2B-3D'2'81-28?H'N'8TPA'V'182-735-'70-<4236<48812<=23A'4 ; ;88. N84T-'4C=4,86+ 9-K4<+438. '+'8t-1'38'1-7-5-'7i- ;8A''8'7i- ;8-24B4t ; - ;'8T'234 ; 4t ; '-5,'78=12-2A
!" %&'(\$)\$%	_ 81Q -7/8<=<= . 86/8,-9	#8>8,76+'>1891-22A'V,-42'78. 3173D-'78,-9-'; 4-736'8T+'81<438. A
!" %&'(\$)\$%	_ 817-23 TV8,63 70. #7# 233-3	_ 817-23 TV8,63 70. #7# 233-3'1-789 +-2-3D-'#8&8,8<44 ; '8?>127i- ;8'8T0'90-1,-5,-'K4<+438. 2B-3D'4'2'81-'8?F'8TPA'V'<4. 8-27i- ;8-22-'D'7338 ; ->413< . 31-5+BA
!" %&'(\$)\$%	_ 1903(343'! . 5-1266	_ 1903(343'! . 5-1266-2-K78 ; *668=1>41378=438. '+'3D-'#8>18914<M'704,-. 9+ 9.4 ; '1'6818=278=12'8?23-; 61-789 +- ; '8T-K7,-. 7-'418= ; '3D-'B81; Z_- ; '88T'81B4t ; '3D'2'9. #74 378. 3i# =38. '68='B+'<4T-'42423- ; -. 343_ (!'4735-,6>41378=43+ 9+'8=1; 6 4<+7474 -<+7-. 548 <- . 3A_ 1903(343'0427808>124 ; '+ 3 1. 2D8'8>>813-. 8-2+'4,'8?8=T>18914< 2A. C=-'78<<= . 86>413 -12D8>2+ 7,= ; +9_ 1903V433 12B. ') #1817-'@42'4,'4341-428. 4' ; '7823A
!" %&'(\$)\$%	i 45+ !! . 5-1266O+7+. 43-	_ '-41-',88T+ 9'8T< 83543 ; '4 ; ' ; - ; #43 ; '23- ; -. 32-49 1'38'-'4>413874. '+'233-38. '8. '3D-'918BZz=12-28. -'8?3D-'68= . 9-23>=* ; #+ 233-38. 2+'3D-'2343'8?Z08 (3- ; -. 32B08'045-'2-77-22=,; 678<>-3 ; '# 3 1. 438. 4'@4774,4-1-43'78=12-24 ; '045-'34T-. '3D-'4>>18>143'W'90-TX-5,-'K4<+438. 2<464>; 6'8T'78,-9-'7i- ; 8'8T'3D'2B81TAI 45+ 1914. 327i- ; 8+'4. =<* -18? ; #78,+- 28. '4 '+' ; 5+ =4 ; *422'8T'3D-'914 -28?H'N'4 ; 'P+'3D-'#W'90-TX-5,-'K4<+438. 2A(3- ; -. 32<=234114. 9-'3'045-'4. '8?74;'34. 2718'387'3 231-2-; 32. 33'3D-'Z??7-'8?); < 228. AUBT<81+'+'81<438. M4,-42.'528'038'888BB'K45+ 1A ; =S- ; -1914 =43 O
!" %&'(\$)\$%	i 45+ !! . 5-12668?X8=24. 4	UBT>8,76; - 3+2>; -42'2-'8=TB-'*23 R
!" %&'(\$)\$%	g4T< 4e4,-6/8<=<= . 86/8,-9	(3- ; -. 32B08'78<>-; 3'3D-'#8&8,8<48T/-132743+'0'90'2'088,74'1-7-5-'78,-9-'7i- ; 843ge//+'0'90-1,-5,'2-'*D'732AU5-'C=413'17i- ; 8241-'914 3 ; '3808 ; -12 8?#8&8,8<4281/-132743 2'8T-470'0'90-T,-5,'2-'*D'73+'B'0'70'4'914 -'8?H8T0'90-T'2-41 - ; '4 ; '2-'*D'7338'3D-'CH7i- ; 8, < 8'8T'4,'4,3 1. 435-'7i- ; 82A'/1- ; 82'8T
!" %&'(\$)\$%	g4-'! . 5-1266	g4-'4B4t 242<4 64238'8477,-1438. '7i- ; 8213D-'C=54-. 38?38'8g4,-'78=12-2f+'7-134+'2-'*D'7323'23- ; -. 32B08'045-'1-7-5- ; - 8D-1'4F'8TP'8 '3D-'0'90-1,-5- ; -K4<+438. 2A'S0-2'7i- ; 8274. **-'4>>; '+'?3D-'23- ; -. 3B-8D-2'38'914 =43-'41,6VA ; '3D-' ; -728. '38477,-. 143'2<4 - ; =1+ 9'28>08<81-'6-41A''8477,-1438. '7i- ; 8241-'4B4t ; - ; '8T'234 ; 4t ; '-5,-'K4<+438. 2A(3- ; -. 32B08'2'81-'4F'8TP'8 '0'90-1,-5,-'K4<+438. 2<464,28=2'3D-'2'2'81-2'38>,47-'+'38<81-'4 54. 7- ; '
!" %&'(\$)\$%	g8=. 9VA112/8,-9	\$0-'/8,-9-'B+'4B4t ; '7i- ; 808=12-C=54-. 338'3082'4B4t ; - ; '8T'78<>-; 38. '8?3D-'78=12-'43g8=. 9VA112/8,-9-A)'<+<=<'914 -'8?H'2T-C=4 ; A(3- ; -. 32B+'*-' . 832+ ; '+'B'18- 9'8474 -<+77i- ; 8-24B4t ; - ; A\$02,- 3B TB+'4,284 52-'23- ; -. 323D4328<- '34. 2- T+ 233-38. 2<461-C=4-'4'0'90-1'2'81+'+'8t-1'38'914. 37i- ; 8'8T'3D-'78=12+'C=-238. A

!"#\$%&'(\$)\$%&'	g8= 92333. '(343'! . 5-1233- 78=149-223; -. 32B08'045 '23; +; '3D-'#7=117; =<'38'4->6A'W90-1, - 5, '-K4< + 436. 28 'B070'42781-'8743,-4230042*--.' 4334+-; 'B+',*-'78. 2+-1; '81314. 2'-171; 6A' >>,74'+6633; -91--'1-C=4<- . 32B+',*-' ; -3 1<+-; '*630-'23; -. 32; -91-'914. 3+ 978,-9-A	
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