

AI. 6C %DH: A: B: C16GN, L: L>AA: BEDL: G HIJ9: C1H ID 7: 8DB: A>;: ADC < A: 6GC: GH 6C9 G: HEDCH>7A: 8>I>O: CH.

AI . 6C %DH: A: B: C16GN, L: 7: A>: K: I=6I 6AA 8=>49G: C 86C A: 6GC.) D 8=>49G: C L>AA 7: A: ;I 7: =>C9.) D: M8: EI>DCH.) D: M8JH: H.

\$9: CI>;N I=: C6B:, : B6x 699G: HH, EDH>I>DC I>IA:, 6C9 ?D7 9JI>: H/G: HEDCH>7*A>I>: H;DG: 68=B: B7: GD; I=: H8=DDA A: 69: GH=>E I: 6B.

" DB: 0, +G>C8>E6A %HB>C) 6NADG, AHH>H16CI +G>C8>E6A -68 = : ACG: HED, \$CHIGJ8I>DC6A %: CC>;: G CD68= (61=8D68=L6HEJG8=6H:9 JH>C</>IA: \$;JC9HIDHJEEDGIB6I= ": D<=6<6C, \$CHIGJ8I>DC6A C:: 9H I=6I G6C<: ;GDB L:: @AN 8DBBDC EA6CC>C<, ID BD9: A -: 7: 886 CD68= A: HHDCH, 8D68=>C< 8N8A: H, 6C9 >CHIGJ8I>DC6A ;: : 9768@.

. 6IJG96N 6/20/2020, %HB>C "DB: 0

) DI: :!DG OC>. \$" . JEEA: B: CI6A /: 68=: G AMD86I>DC, I: 68=: GH BJHI =6K: 6I A: 6HI 10 HIJ9: CI 6HH: HHB: CIH. 4

) DI::!DG OC>. \$" . JEEA: B: CI6A /: 68=: G AMD86I>DC, I: 68=: GH BJHI =6K: 6I A: 6HI 10 HIJ9: CI 6HH: HHB: CIH. 8

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(E: G (. \$D ! »A:)	A8I>K:				
(E:G(.\$D!⋊:)	A: B: C16GN . 8=DDA +&-5				
(E:G(.\$D!⋊:)	&-12 " : C: G6A 9J86I>DC				
	3: H				
(6H G: EDGI: 9 DC . JGK: N 3)	100%				
(HJ7 <gdjeh l="">I= 10 DG BDG: HIJ9: CIH) (HJ7<gdjeh>C DG6C<: 6G: 7: ADL I=: ;: 9: G6A I=G: H=DA9)</gdjeh></gdjeh>	AH:6C . IJ9: CIH BA68@/A;6:86C AB: 6:86C . IJ9: CIH 8DCDB:86AAN D:H69K6CI6<: 9 . IJ9: CIH C <ah='6c<j6<: #he6c:8="" ':6gc:gh="" (="" .="" 2:i="D:H67:IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td" cih="" ij9:="" jai:68:6a=""></ah='6c<j6<:>				
	2018-19: C (48%)				
	2017-18: C (50%)				
	2016-17: C (45%)				
	2015-16: D (36%)				
) DGI=: 6HI				
	DJHIX . >BH				
) /A				
	/. &\$				
AH 9: UC: 9 JC9: G - JA: 6A-1.099811, !ADG>96 A9B>C ▶8@ =: G:	C>HIG61>K: CD9:.!DG BDG: >C;DGB61>DC				

) JB7: G D; HIJ9: CIH : CGDAA: 9	118	115	142	110	119	109	0	0	0	0	0	0	0	713
AII: C96C8: 7: ADL 90 E: G8: CI	22	29	3	20	14	24	0	0	0	0	0	0	0	112
*C: DG BDG: HJHE: CH>DCH	1	1	4	0	5	2	0	0	0	0	0	0	0	13
CDJGH: ;6%JG: >C 'A	0	0	0	0	0	0	0	0	0	0	0	0	0	
CDJGH: ;6%JG: >C (61=	0	0	0	0	0	0	0	0	0	0	0	0	0	
': K: A 1 DC 2019 HI6I: L>9: 'A 6HH: HHB: CI	0	0	0	0	0	0	0	0	0	0	0	0	0	
': K: A 1 DC 2019 HI6I: L>9: (6I=6HH: HHB: CI	0	0	0	0	0	0	0	0	0	0	0	0	0	
. IJ9: CIH L>I= ILD DG BDG:	×C9×86	IDGH	1	1 3	5 2	0	0	0	0	0	0	0	0	12
-: 16>C: 9 . IJ9: CIH: C JGG: CI	-: 16>C: 9 . IJ9: CIH: C JGG: CI 3: 6G					0	0	0 (0	0	0	0	0	
. IJ9: CIH G: 16>C: 9 ILD DG B	DG: I>l	B: H	0	0 0	0 0	1	0	0 (0	0	0	0	0	1

2: 9C: H96N 6/17/2020

) JB7: G D; HIJ9: CIH : CGDAA: 9	105	141	106	137	119	109	0	0	0	0	0	0	0	717
AII: C96C8: 7: ADL 90 E: G8: CI	20	20	27	10	5	2	0	0	0	0	0	0	0	84
*C: DG BDG: HJHE: CH>DCH	5	20	10	8	15	10	0	0	0	0	0	0	0	68
CDJGH: ;6AJG: >C 'A DG (61=	0	0	0	13	0	0	0	0	0	0	0	0	0	13
': K: A 1 DC HI6I: L>9: 6HH: HHB: CI	0	0	0	10	51	40	0	0	0	0	0	0	0	101

. IJ9: CIH L>I= ILD DG BDG:	>C9>86	IDGH	5 3	0 1	3 65	40	0	0	0	0	0	0	0	126
-: I6>C: 9 . IJ9: CIH: C JGG: CI	1 2· 60		0	0 0	10 0	. 0	0	0	0	0	0	0	0	10
. IJ9: CIH G: 16>C: 9 ILD DG E		В: Н		0 0		1					0	0	0	2
) JB7: G D; HIJ9: CIH	105	1 / 1	106	127	119	100	0	0	0	0	0	0	0	71
: CGDAA: 9	105	141	106	137	119	109	U	U	U	U	U	U	U	7 1
AII: C96C8: 7: ADL 90 E: G8: CI	20	20	27	10	5	2	0	0	0	0	0	0	0	84
*C: DG BDG: HJHE: CH>DCH	5	20	10	8	15	10	0	0	0	0	0	0	0	68
CDJGH: ;6AJG: >C 'A DG (61=	0	0	0	13	0	0	0	0	0	0	0	0	0	13
' : K: A 1 DC HI6I: L>9: 6HH: HHB: CI	0	0	0	10	51	40	0	0	0	0	0	0	0	10
. IJ9: CIH L>I= ILD DG BDG:	>C9>86	IDGH	5 3	0 1	3 65	40	0	0	0	0	0	0	0	120
-: 16>C: 9 . IJ9: CIH: C JGG: CI	3: 6G		0	0 0	10 0	0	0	0	0	0	0	0	0	10
. IJ9: CIH G: 16>C: 9 ILD DG E	BDG: I>l	B: H	0	0 0	0 1	1	0	0	0	0	0	0	0	2

+A: 6H: CDI: I=6II=: 9>HIG>8I 6C9 HI6I: 6K: G6<: H H=DLC =: G: G: EG: H: CII=: 6K: G6<: H; DG H>B>H6G H8=DDA INE: H (: A: B: CI6GN, B>99A: , =><= H8=DDA, DG 8DB7>C6I>DC H8=DDAH).

' A A8=>: K: B: CI		2-	70/	F00/	F 70/	260/	F00/	F 6 9/
' A ' : 6GC>C< " 6>CH			7% 1%	50% 56%	57% 58%	36% 51%	50% 51%	56% 55%
'A'DL: HI 25I= +: G8: C	· 1. A.		7%	50%	53%	51%	46%	48%
6I= A8=>: K: B: CI	, I XI.		3%	62%	63%	55%	61%	62%
61= ': 6GC>C< " 6>CH			2%	63%	62%	62%	59%	59%
6I= 'DL: HI 25I= +: G8:	CIM		7%	52%	51%	52%	48%	47%
8>: C8: A8=>: K: B: CI	CIAI.		4%	48%	53%	46%	55%	55%
02. 00. 710=2. K. D. 01			170	1070	1 0070	1070	0070	1 0070
•							•	
	•		•					
I				-			ı	
			 					

05	2019	38%	57%	-19%	60%	-22%
	2018	44%	61%	-17%	61%	-17%
. 6B: "G69: C	DBE6GHDC	-6%				
CD=DGI CDB	E6G>HDC	-13%				

05	2019	29%	49%	-20%	53%	-24%
	2018	40%	56%	-16%	55%	-15%
. 6B: "G69: C	DBE6GHDC	-11%				
CD=DGI CDB	E6G>HDC					

. 2D	12	41	42	21	60	62	18		
. 20	29	47	43	47	65	58	24		
A.)	43	57		57	72	- 00	21		
B' &	26	32	33	38	53	58	25		
#.+	38	56	50	53	64	62	39		
(0'	50			50					
2#/	45	62		40	55		47		
! - '	33	47	38	43	61	60	28		

(JAI%68%A . IJ9: CIH . J7 <gdje %c="" 3:="" 41%="" 6g?<="" adl="" b:="" ci="" cjgg:="" i=":" td=""></gdje>					
) JB7: G D; CDCH: 8JIX: 3: 6GH (JAIX68>6A . IJ9: CIH . J7 <gdje 32%<="" adl="" b:="" td=""></gdje>					
!: 9: G6A \$C9: M -) 61-K: AB: G>86C . IJ9: CIH					
) 61×K: AB: G>86C . IJ9: CIH . J7 <gdje 41%="" adl="" b:="">C I=: CJGG: CI 3: 6G?</gdje>					
) JB7: G D; CDCH: 8JI;K: 3: 6GH) 6I;K: AB: G;86C . IJ9: CIH . J7 <gdje 32%<="" adl="" b:="" td=""></gdje>					
!: 9: G6A \$C9: M - +68>U8 \$HA6C9: G . IJ9: CIH					
+68>U8 \$HA6C9: G . IJ9: CIH . J7 <gdje 41%="" adl="" b:="">C I=: CJGG: CI 3: 6G?</gdje>					
) JB7: G D; CDCH: 8JI; S: 6GH +68; U8 \$HA6C9: G . IJ9: CIH . J7 <gdje 32%<="" adl="" b:="" td=""></gdje>					
!: 9: G6A \$C9: M - 2=>I: . IJ9: CIH					
2=>I: . IJ9: CIH . J7 <gdje 41%="" adl="" b:="">C I=: CJGG: CI 3: 6G?</gdje>					
) JB7: G D; CDCH: 8JI×K: 3: 6GH 2=>I: . IJ9: CIH . J7 <gdje 32%<="" adl="" b:="" td=""><td>0</td></gdje>	0				
!: 9: G6A \$C9: M - 8DCDB>86AN D>H69K6C16<: 9 . IJ9: CIH	46				
8DCDB>86AAN D>H69K6C16<: 9 . IJ9: CIH . J7 <gdje 41%="" adl="" b:="">C I=: CJGG: CI 3: 6G?</gdje>					
) JB7: G D; CDCH: 8JI-K: 3: 6GH 8DCDB>86AAN D>H69K6CI6<: 9 . IJ9: CIH . J7 <gdje 32%<="" adl="" b:="" td=""></gdje>					

ACHL: G I=: ;DAADL>C< G: V: 8I>DC EGDBEIH 6;I: G: M6B>C>C< 6CN/6AA G: A: K6CI H8=DDA 96I6 HDJG8: H (H:: <J>9: ;DG: M6BEA: H;DG G: A: K6CI 96I6 HDJG8: H).

/=: . 2D HJ7<GDJE H=DL: 9 I=: ADL: HI E: G;DGB6C8: >C 2019 ;DG 7DI= G: 69>C< 6C9 B6I= EGDU8>: C8N. * JG . 2D HJ7<GDJE =6H 8DCH>HI: CIAN 7: : C 6 ADL E: G;DGB>C< <GDJE. * C: 8DC8: GC >H I=: BD7>JN D; DJG . 2D EDEJA6I>DC. /=>H HJ7<G

/=: <G: 61: HI 9: 8A>C: >C 2019 L6H G: 69>C< 6C9 B6I= EGDU8>: C8N ;DG DJG L=>I: HJ7<GDJE. (6CN HB6AA <GDJE >CI: GK: CI>DCH L: G: 16G<: I: 9 ID '+, HIJ9: CIH 6C9 9>9 CDI: T: 8I>K: AN HJEEDGI HIJ9: CIH I=6I L: G: EG: K>DJHAN EGDU8>: CI DG BDK>C< IDL6G9H EGDU8>: C8N. '' HIJ9: CIH 6AHD G: 8: >K: 9 699>I>DC6A >CI: GK: CI>DCH >C G: 69>C< EGDK>9: 9 7N . *' E6G6EGD;: HH>DC6A HJEEDGI. /D 699G: HH I=>H 9: 8A>C: , 6AA HIJ9: CIH >C &-2 L>AA G: 8: >K: 9\G: 8I >CHIGJ8I>DC >C G: 69>C< I=GDJ<= I=: -: 69>C< (6HI: GN EGD<G6B. . IJ9: CIH >C 3-5 L>AA 6AHD G: 8: >K: 16G<: I: 9 HJEEDGI I=GDJ<= I=: CDGG: 8I>K: -: 69>C< EGD<G6B. '' C: L8DB: GH L>AA G: 8: >K: HJEEDGI I=GDJ<= I=: '6C<J6<: ;DG': 6GC: GH EGD<G6B. !DG B6I=, HIJ9: CIH >C &-1 L>AA G: 8: >K: 699>I>DC6A HJEEDGI I=GDJ<= 9>T: G: CI>61: 9 B6I= 8: CI: GH. "G69: H 2 -5 L>AA G: 8: >K: 9\S: 8I HJEEDGI I=GDJ<= I=: A86A: I>8H EGD<G6B.

/=: ! . A -: 69×C < EGDU8: C8N 9616; DG 3G9 < G69: HIJ9: CIH × H 29% 7: ADL I=: HI6I: 6K: G6 <: . CJGG>8JAJB 8=6C <: H DK: G I=: E6HI;: L N: 6GH G: HJAI: 9 × C I=> H < GDJE D; HIJ9: CIH CDI G: 8: ×K×C < EG>B6GN E=DC>8 × CHIGJ8I>DC L=> 8=6IIG>7JI: 9 ID I=> H × C8G: 6H: 9 < 6E × C G: 69×C < EGDU8: C8N. /=> H < GDJE D; HIJ9: CIH × H 8DBEGDB>H: 9 D; 48% '' ': 6GC: GH L=> 8=6H 6AHD 6IIG>7JI: 9 ID I=: ADL: G G: 69×C < EGDU8: C8N. ACDI=: G; 68IDG>H I=6I 13% D; I=> H < GDJE 6G: HIJ9: CIH L>I=9×H67×NI>: H. CDGG: 8I×K: -: 69×C < 6C9 '6C<J6<: ;DG ': 6GC: GH L6H >> BEA: B: CI: 9 ID 699G: HH I=> H < 6E.

41= "G69: G: 69>C< EGDU8>: C8N H=DL: 9 I=: BDHI >BEGDK: B: CI. 4I= <G69: -: 69>C < EGDU8>: C8N >BEGDK: 9 7N 15% 8DBEGG: 9 ID I=: 2018 9616. 2DG@ 9JG>C < 8DBBDC EA6CC>C < ID ;D8JH DC I=: >I: B HE: 8>U86I>DCH 6C9 I=: 9: EI= D; I=: HI6C96G9 =: AE: 9 ID 6A>C >CHIGJ8I>DC. A8=>: K: 3000 6C9 \$-G: 69N -: 69>C < L: G: BDC>IDG: 9 8ADH: AN, 6C9 A+ LDG@: 9 L>I= I: 68=: GH ID >9: CI>;N 16G<: I HIJ9: CIH 6C9 =6K: 9616 8=6IH ID ;D8JH HB6AM <GDJE >CHIGJ8I>DC. /DE H8DG: LG>I>C < L6H >C8DGEDG6I: 9 6H 6 E6GI D; I=: 8JGG>8JAJB ID =: AE HJEEDGI G: 69>C< 6C9 LG>I>C < H@AAH. CDGG: 8I>K: -: 69>C < L6H 6AHD JH: 9 I=GDJ<=DJI I=: ;DJGI= <G69: ID 16G<: I 6G: 6H D; <GDLI= 6C9 ;JGI=: G >BEGDK: HIJ9: CI G: 69>C < H@AAH

B: xC < 6 H8=DDA > C I=: ADL: HI 300 > C I=: HI6I:, DJG A6G <: HI 6G: 6 D; 8DC8: GC > HI=: CJB7: GD; HIJ9: CIH H8DG> C < 6 A: K: A 1 DC !. A -: 69> C <. /D 699G: HH I=> H8DC8: GC, L: =6K: > BEA: B: CI: 9 6 H8=DDA-L>9: G: 69> C < > CI: GK: CI>DC EGD < G6B. . IJ9: CIH > C < G69: H &-2 G: 8: X: I6G <: I: 9 HJEEDGI I=GDJ <= I=: -: 69> C < (6HI: GN > CI: GK: CI>DC EGD < G6B. . IJ9: CIH > C < G69: H &-3-5 G: 8: X: I6G <: I: 9 HJEEDGI I=GDJ <= I=: CDGG: 8I>K: -: 69> C < EGD < G6B. '' C: L8DB: GHJ9: CIH > C < G69: H &-5 G: 8: X: HJEEDGI I=GDJ <= I=: '6C < J6 <: ; DG': 6GC: GHEGD < G6B. -: 69> C < \$ CI: GK: CI>DC > HIH 6C9 -: 69> C < CD68 = HJEEDGI I=: > BEA: B: CI6I>DC D; I=: 9> G: 8I < CHIGJ8I>DC EGD < G6B GH L: M 6H A: 69> C < 699> I>DC6A < GDJEH ID: CHJG: HB6AA < GDJEH>O: .

- 1. ': K: A 1H DC I=: !. A
- 2. \$C1: GK: CI>DCH; DG HIJ9: CIH L>I= 9>H67>J>I: H 6C9 ADL: HI 25%
- 3. AII: C96C8:

B6H: 9 DC 9616, BDG: I=6C =6A; D; HIJ9: CIH 6G: E: G;DGB>C< 7: ADL EGDU8>: C8N >C 6AA 8DG: HJ7?: 8IH ('A/(6I=/.8>: C8:) 6C9 >C C:: 9 D; I6G<: I: 9 HI6C96G9H 76H: 9 >CHIGJ8I>DC.

\$; I: 68=: GH >C8G: 6H: I=: JH: D; HI6C96G9H 6A><C: 9 I6H@H, I=: C HIJ9: CI EGDU8>: C8N L>AA >C8G: 6H: 7N >C B6I=, G: 69>C< 6C9 H8>: C8: .

%6HB>C "DB: 0 (: HE6G06?@9JK6AH8=DDAH.DG<)

. 6C %DH: A: B: C16GN L>AA 8DBB>I ID <: C: G6I>C < H16C96G9H 6A> < C: 9 16H@H 7N : C < 6 <> C < > C JCE68@>C < H16C96G9H, > I: B HE: 8>U86I>DCH 6C9 68=>: K: B: CI A: K: A 9: H8G>E1DGH (A' DH). K>9: C8: L>AA > C8AJ9: I=: . 16C96G9H B6H: 9 26A@I=GDJ <= /DDA 9616, HIJ9: CI LDG@, : 18.

. 16C96G9H-76H: 9 6A><C: 9 HIJ9: CI 16H@H L>AA A: 69 ID 6C >C8G: 6H: D; 6869: B>8 EGDU: C8N >C 6AA 8DCI: CI 6G: 6H.

A8I>DC . I: E #1- A9B>C 6C9 >CHIGJ8I>DC6A 8D68=: H L>A B:: I L>I=: 68= <G69: A: K: A I: 6B L:: @AN 9JG>C < 8DA67DG6I>K: EA6CC>C < I>B: ID EA6C HI6C96G9H 76H: 9 6A>C: 9 HIJ9: CI I6H@H.

1. A9B>C 6C9 8D68=: H L>A EA6C 6C9; 68>A>I6I: L:: @AN 8DBBDC EA6CC>C < H: HH>DCH 6BDC < <G69: A: K: A I: 6BH.

- 2. A9B>C 6C9 8D68=: H L>M EGDK>9: 6 EA: I=DG6 D; G: H: 6G8=-76H: 9 G: HDJG8: H; DG I: 68=: GH ID <: C: G6I: 6A>C: 9 HIJ9: CI I6H@H.
- 3. A9B>C, >CHIGJI>DC6A 8D68=: H, (6I= \$CI: GK: CI>DC>HI 6C9 -: 69>C< \$CI: GK: CI>DC>HIH L>AA 8DA67DG6I: L>I= I: 68=: GH ID 9: K: ADE 6A>< C: 9 HIJ9: CI 16H@H.
- 4. A9B>C, >CHIGJI>DC6A 8D68=: H, (6I= \$CI: GK: CI>DC>HI 6C9 -: 69>C< \$CI: GK: CI>DC>HIH L>MA EGDK>9: >CI: CH>K: HJEEDGI ID HIJ9: CIH;6G 7: ADL < G69: A: K: A I=GDJ<= I6G<: I: 9 >CI: GK: CI>DC HJEEDGI 8DJEA: 9 L>I= HI6C96G9H 76H: 9 HB6M < GDJE >CHIGJ8I>DC. /=>H >H 6C DEEDGIJC>IN;DG 69B>C, >CHIGJI>DC6A 8D68=: H, (6I= \$CI: GK: CI>DC>HI 6C9 -: 69>C< \$CI: GK: CI>DC>HIH ID BD9: A HB6M < GDJE >CHIGJ8I>DC;DG I: 68=: GH JH>C< 6A>C: 9 HIJ9: CI I6H@H.
- . IG61: <N #2 A8I>DC . I: EH: #2- A9B>C 6C9 >CHIGJ8I>DC6A 8D68=: H L*AA 8DC9J8I >CHIGJ8I>DC6A GDJC9H JH>C< I=: . I6C96G9H B6H: 9 26A@I=GDJ<= IDDA ID 86A>7G6I: L*I=>C I=: UGHI BDCI= D; H8=DDA.! DADL>C< BDCI=H, A: 69: GH=>E I: 6B L*AA 8DC9J8I 7>-BDCI=AN L6A@I=GDJ<=H ID 6HH: HH 6A><C: 9 HIJ9: CI 16H@H.
- 1. A9B>C 6C9 >CHIGJ8I>DC6A 8D68=: H L>AA 8DC9J8I L: : @AN L6A@I=GDJ<=H ID ; DAADL I=GDJ<= L>I= <D6AH ;GDB 8DBBDC EA6CC>C< 6C9 BDC>IDG 6A><C: 9 HIJ9: CI 16H@H.
- 2. A9B>C 6C9 >CHIGJ8I>DC6A 8D68=: H L>AA JI>AO: I=: . 16C96G9H B6H: 9 26A@I=GDJ<= IDDA.
- 3. A9B>C 6C9 >CHIGJ8I>DC6A 8D68=: H L>AA EGDK>9: 8DCH>HI: CI ;: : 9768@ ID I: 68=: GH DC 9: A>K: G>C< : T: 8I>K: HI6C96G9H 76H: 9 >CHIGJ8I>DC 6C9 I=: JH: D; 6A>C: 9 HIJ9: CI I6H@H.

. IG61: <N #3 A8I>DC . I: EH: A9B>C 6C9 >CHIGJ8I>DC6A 8D68=: H L>AA A: 69 HI6C96G9H 76H: 9 >CHIGJ8I>DC IG6>C>C<H 6C9 :68>A>I6I: 96I6 8=6IH ID >BEA: B: CI 6A>C: 9 HIJ9: CI I6H@H.

- 1. +GDK>9: EGD;: HH>DC6A 9: K: ADEB: CI DEEDGIJC>I>: H;DG I: 68=: GH <6I=: G 6 K6G>: IN D; 9616 HDJG8: H 6C9 B6@>C< 9616 >C;DGB: 9 9: 8>H>DCH L=: C <GDJE>C< HIJ9: CIH.
- 2. +GDK>9: EGD;: HH>DC6A 9: K: ADEB: CI DEEDGIJC>I>: H;DG I: 68=: GH;DG 9: K: ADE>C< G: 69>C<, B6I=6C9 H8>: C8: 6A><C: 9 HIJ9: CI I6H@H.
- 3. +GDK>9: EGD;: HH>DC6A 9: K: ADEB: CI DC I=: JI>L>DC6A >CHIGJ8I>DC6A G: HDJG8: H 6C9 I: 8=CDAD<N G: HDJG8: H ID EGDK>9: 9>T: G: CI>6I: 9 6A><C: 9 HIJ9: CI 16H@H.

-68=: A) 6NADG (C6NADGG@9JK6AH8=DDAH.DG<)

A;I: G 8=DDH>C < NDJG AG: 6(H) D; !D8JH, : MEA6>C =DL NDJ L>AA 699G: HH I=: G: B6>C>C < H8=DDAL>9: >BEGDK: B: CI EG>DG>I>: H.

A EDH>I-K: H8=DDA 8JAIJG: 6C9: CK-GDCB: CI G: V: 8IH: 6 HJEEDGI-K: 6C9; JAUAN-C<: CK-GDCB: CI, A: 6GC>C< 8DC9>I>DCH I=6I B:: I I=: C:: 9H D; 6AA HIJ9: CIH, E: DEA: L=D 6G: HJG: D; I=: >G GDA: H 6C9 G: A6I>DCH=>EH >C HIJ9: CI A: 6GC>C<, 6C9 6 8JAIJG: I=6I K6AJ: H IGJHI, G: HE: 8I 6C9 =><=: ME: 8I6I>DCH. CDCHJAI>C< L>I= K6G>DJH HI6@: =DA9: G <GDJEH ID: BEADN H8=DDA >BEGDK: B: CI HIG6I: <>: H I=6I >BE68I I=: EDH>I>K: H8=DDA 8JAIJG: 6C9: CK-GDCB: CI 6G: 8G>I>86A. . I6@: =DA9: G <GDJEH BDG: EGDM>B6A ID I=: H8=DDA >C8AJ9: I: 68=: GH, HIJ9: CIH, 6C9; 6B-A>: H D; HIJ9: CIH, KDAJCI:: GH, 6C9 H8=DDA 7D6G9 B: B7: GH. BGD69 HI6@: =DA9: G <GDJEH >C8AJ9: : 6GAN 8=A9=DD9 EGDK>9: GH, 8DBBJC>IN 8DAA: <: H 6C9 JC>K: GH>I>: H, HD8>6A H: GK>8: H, 6C9 7JH>C: HH E6GIC: GH.

. 16@: =DA9: GH EA6N 6 @: N GDA: >C H8=DDA E: G;DGB6C8: 6C9 699G: HH>C< : FJ>IN. CDCHJAI>C< K6G>DJH HI6@: =DA9: G <GDJEH >H 8G>I>86A >C ;DGBJA6I>C< 6 HI6I: B: CI D; K>H>DC, B>HH>DC, K6AJ: H, <D6AH, 6C9 : BEADN>C< H8=DDA >BEGDK: B: CI HIG6I: <>: H.

D: H8G>7: =DL I=: H8=DDA 699G: HH: H 7J; H9>C< 6 EDH>I>K: H8=DDA 8JAIJG: 6C9: CK; GDCB: CI: CHJG>C< 6AA HI6@: =DA9: GH 6G: >CKDAK: 9.

. 6C %DH: JH: H 6 K6G>: IN D; HIG6I: <>: H ID : CHJG: 6 EDH>IX: H8=DDA: CK\(\)GDCB: CI. K: GN 8\(\)6HHGDDB E6GI\(\)8\(\)E6I: H\(\)C I=: . 6C\(\)DG9 #6GBDCN HD8\(\)6A: BDI\(\)DC6\(\)A: 6GC\(\)C< EGD\(\)G6B I=6I JI\(\)A\(\)0: H\(\)BDGC\(\)C< B:: I\(\)C\(\)H, H\(\)\(\)AHA A: HHDCH 6C9 G: A6I\(\)DCH=\(\)E 7J\(\)A9\(\)C< 68I\(\)K\(\)I\(\): H\(\)D BDDI: 6 EDH\(\)I\(\)K: 8\(\)6HHGDDB 8JAIJG: . 68= 8\(\)6HHGDDB 6\(\)HD =6H 6 7J\(\)9N 8\(\)6HHGDDB ID 7J\(\)A9 G: A6I\(\)DCH=\(\)EH 6C9 8DB\(\)BJC\(\)IN I=GDJ\(\)=DJI\(\)I=: 7J\(\)A9\(\)C<. 68= 8\(\)6HHGDDB 6\(\)HD G: 8D\(\)C\(\)O: H\(\)6 . IJ\(\)9: CI\(\)D; I=: (\(\)DCI=\(\)I=6I\(\)=6H : M:\(\)BE\(\)U: 9\(\)1=: EDH\(\)I\(\)K: 7: =6K\(\)DG: ME: 8I6I\(\)DCH ;DG\(\)1=6I\(\)BDCI=.

/=: . 6C %DH: +B\$. I: 6B =6H: HI67A>H=: 9 EGD8: 9JG: H 6C9: ME: 8I6I>DCH I=6I =: AE EGDBDI: 6 EDH>I>K: H8=DDA 8JAIJG: . /=: +B\$. I: 6B 8G: 6I: 9 7: =6K>DG: ME: 8I6I>DCH; DG 6AA 8DBBDC HE68: H I=6I: C8DJG6<: HIJ9: CIH ID 7: -: HE: 8I; JA, -: HEDCH>7A: 6C9 . 6;: . /=: +B\$. I: 6B B:: IH BDCI=AN ID 9>H8JHH C: MI HI: EH; DG EDH>I>K: 7: =6K>DG HJEEDGI 6I . 6C %DH: . (: B7: GH D; I=: +B\$. I: 6B 6AHD A: 9 6 7DD@ HIJ9N I=>H N: 6G DC I=: 7DD@, FJ>IN AJ9>IH >C I=: CA6HHGDDB, ID HJEEDGI

