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fž &\$! " ' ° &fž ž



°: 9?4 @0 ° ; ; 4,7 581 = 3E G; A3BK; @ . 123?G; @EOK; <3=49 @203D A3-B5A2 A<02





\$, % ! & / \ ~ ! " , \$ ~ & # ž %

%@88, =D: 1\$0A09@G C, 09>0, 9/ ° 3, 920>49ž 0?": >449  
V <9:0\$ 15-B@; 1@

@92? ; 121 .; B F ^ J

°5; 42

WwX

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22, B2@; 1; < <2 15460: 2

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<A9<2 15422, B2@

< <2 15460: 2; 2A

<A922, B2@; 1; < <2 15460: 2

WQ\ 0V]

]J]a^ a

]J bab\`

Vb^][

]c

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`c

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2021 =2 A, 4E=2 @2<3] [[a : 6, D22 b] ` : 6, J<?





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%& ?0809?>: 1ž 0?": >449%@88, =D

V <9?@6 /5-B@; 1@

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%@88, =D: 1° ; 4, T >> O>  
ž O?: 1~ .. @8@, ?O' " Q =0 4?4 9, 9/ ~ 8: =?E, ?4 9  
V <9: @ \$ 15-B@; 1@

.; B F ^ U ° 5; 4  
VWX ]O[ ]\ ]O\ @]O[ ]O[ @] \

< 12: 206/ 2 @??@

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V XW@ Z \ ] \b \ ]

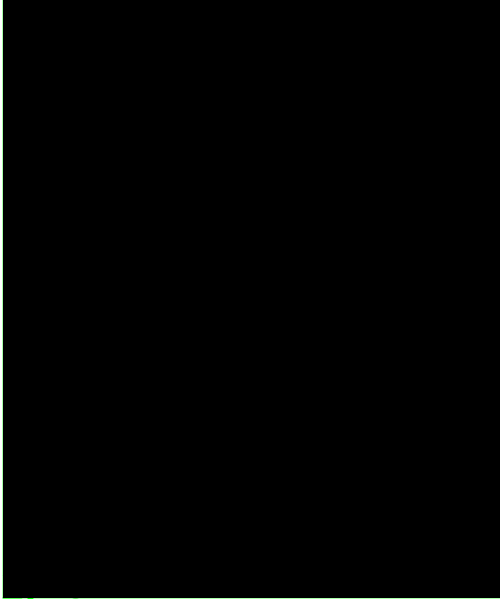
0=49; 1 ] ^ \_ : 4;







~ 7L ., 249: 1" O ?  
, ?fj 9@ =DZXG



%@88, =D: 1°: 880= 47', ; 0=\$: 771 =B, =/ ~ .?44D  
V; /5-B@; 1@

. 9, Q2  
BFA; 164

~ 11@k; @  
B64, 2?



° ; 24F04-0608126AR2 /s4; 2D.; 1 2 2464AC5, <946@932/.APF @A? 42.; 1 25080C25880



.; B F] J[\A2 ° ° 608C O A21. 3D 6 9, 421 = ? 06; @ 352 ~ X@B26 = 2 2 A 4 A 5 2] [\` < 2  
. A; . 9: / 2 A 6 B 9 A; 1. ? @ D 5 6 5 D 6 6 = 0 5 D A 5 2 ° 1 2 2 9 = @ 5 2 A A 2: = 2 2 A A; 9;  
5 2 ~ @ < 9 < / B 0 6; 2 8 B @ V ° B 2 / 2 0: 2 2 2 0 6 2 O A / 2 \ J] [\` J.; 1. 9 D @ 3 ? Q; A B 2 1  
/ 2, 2 6 6 9 2 8 @ < 3 ° : . A 2 6 @ ? < @ 2 1 = 3 6 9 3 2 6; 4 2 3 . 5 2 1 6 B 7] [\` d. 9 D Q; A B 2 1 B @ < 3 °  
6 = B 1: 2 A @ 5 2 ~ @ B 2 1. = ? < @ 2 1 B 2 6 2 2 / 2] [\` .; 1 3. 5 2 1 A 5 2 B 2 6 ~ B 4 B @] [ [ 5 2 2 0 @ 2 1





***Opinions***

In our opinion, based on our audits and the reports of other auditors, the financial statements referred to above

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° E22 A @@@@

°. @. ; 10 @52 B @9



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152 3B 1. 16; . 9=76062 15 A2 @@ . 2 3.; 04@ < 3/52 3/5A: B2.; B 12764. @2A ; 12 152  
A2 2. A. 9@@2@2-B521 A 20:4 62. 2 @9/ 6E.; 1.; 6A; 46 2/35A: B22 @. @2A.; 1.











87ZAA D:32<3D52 122 21 </@912 ° ; 24F 5 @20A/96521. 202C23? 2030@.; 1 </@9126C2 AF  
5A@/.@21 <. G: /6.A; <36C2AF.464.; 1@203042/50A; <302 @5A0; /2D?302 <3 52  
202C2 @6A, 121 A. 1B@A52; 2A2 9./2C 92 <36C2AF ° ; 24F : .F; <A/2./2A B@2 1E2A  
</@9102, 02 52/.9; 06 A2202C.: <B A21 A a]: 6A; .; 1 ` : 6A; .A

] [ \ / 5 2 ° 4 ° 4 0 9 . = ? < 2 1 . ; . 1 1 6 % . 9 2 1 2 @ % < 3 / 5 2 % & . "

2-2 @ 50249AF.08, A4A2 A 2 A28706 A2.: <36. A; <35200.00<2 A292 <35279A2  
12A @ 521264. A2 ? A2?0CF=261 22 <Ab 22, B2' < 103?. 110;. 953? . A;

52° < =; F A;

%? 70809? : 1°, >3 ~7 B> <? =B? <@<32<46406 3D@° ; 24 9< 6 2@ 6 @F 96 92 .

YI ° , >3G , >3 , <@A T9? , 9/ f9A0>?8 09?>

° ; 24@0612<@.A.; B F ^J][\ . ; 1][JD22252 6@21 /F 312 912<@F 6@2; @<?

%@88, =D: 1°, >3G, >3, <@A, 09?, 9/ f9A0>?8 09?  
V; A-B@; 1@

.; B F^J

YWX

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°. @.; 10@52B@ @, A@

° ; 24 F B 2@A@I.; 12@A@I

2@: @.; 64 B@ 2@A@I

<A9@.; 10@52B@ @, A@

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"0-8 4>4 7f9A0-78 09?"

f9A0-78 09?" 0. = ? 9

° , >3G , >3 . <@4 T9? , 9/ f9A0>8 09?>-D~ @9/  
V; /5-B@; 1@

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YWX







°: 9.07, 749: 1. =0/4=46 ; .0x?1; 02D65/52; C2A 2, A <5FJ2=<B2A G; Q, R A; <3021636B@  
: .; .421 A-B45162@D/A; .; 1/F 5 6646C2A 2, A6 2 05312 9 42 G A ^ [ .; 16C2A 2, A6 .; F  
<52 6 42 6B2 <312 A@B36@A` <3/52 AA9521 6G: 2=<38% 62D@ 2-BE 6C2A 2, A. 2

5239D64A/298052521 6G: 26C8A 2 /5-9640/FO2182 /\$4

V <9?@5 A-B@; 1@

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3 105 A 21626321 . C<@GB A52 ; 1 61B6A32 526A2, A, . 92B8E =<334 @3 621 A][ <352



°=0/4\$46 ; .0x?1; 02D65 @6C2A 2 A=<5J/52~ 1: 66R/52° < : 602: .;. 420210363/F V  
9 6\$4565 4 121< 20D12/A6C2A 2 A: .;. 42@A; <: <2/5; \ 3/528=<389k 6 /29D~ ?A21

**5239D64A/9**











Q: 884>4992&-@? fDAD-809?>  
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" O OS - O=ZXGMWW  
f O O T X f O O T Y f O O T Z & ? , 7 2 C 2 A 2 C 2 I 2 C 2 A < A 9  
202 / 2 ^ U J [ \

~4@4=D~@9/>K,4(,7@



5239D64A/2B : .76205; 426 152 9, @ 2029. @202 @-3 202 /2^J]0[.; 1]1\







~A.;B F ^J] [] [J. @B @= F./ 2.; 1. @B21 %/ @B@6@B121 ] b^ : @; 29A21 A @; 1. ?1 <2 A 4  
@= 2.; 1 C 1<?. @B @= F./ 216@B16432@= F./ 9K \_b\ : @; 3?2 =9F22?29A21. @B @= F./ 9K  
`b : @; 3? @@: 2?29A21 . @B @= F./ 9K `b[ : @; 3? 29A21 . @B @= F./ 9K.; 1  
b\_b: @; 3?<52: @29; 2B@ @B @= F./ 2.; 1. @B21 %/ @B@



° , ; 4, 7 > 0 \$: m = B, = /

~+YWW, ; 4, 7 >>O:\$: 7n =B, =/

V; 15-B@; 1@

2'B 3V  
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~ 114; @  
; 02 @@

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~@3.;B F^JQ\

° ; 24FJ.@ 2A22B9A21 2AE.; 16.00?1.; 02D654B1.; 023B 16 ~ · AA2 2A < a|J26A/9652@  
2B9AF.@03?12/AB; 02G@@15 AD-B1 <152D62/22B321 A/22E-2 @1 6.00?1.; 02D65 ~ ·  
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5239D64A/9=22, 1063? .16; .1<BA 2 6; 9, = 216; /0GC221 /F 152/2, 21A2 @ . 216; /@



52. @B 21 . @BA 90A, . ; 1 E-2021 29. A < 3 2B, 3? 205: . 7? . @BA9@. 2@ : . 3621 6 A2  
39D64A/9L

~ @B 21 E-2021  
~ @BA 29. A  
~ 90A, < 3 2B,

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> B@B@



"OD=C' ! @?IZ B>: 1\$O: @, O, 9/ "OD=C' f?IZ B>: 1\$O: @, O \$O, 3O' ? "O9>49 5239D64A/9







~+YWW 3, 920>4ž O?! " : R >>OSI 4-44D  
V; 15-80; 1@

296 62 @/SE

: 2109; 1=2016/6; 004602 @2-3-7021 . Aa\_ 3?][\cj1202 64.;; B 9/522 32/. @21 ↵ : 2109

5239D64A/9@=22, A/52 @, @55E <3; 2A V@2A 9/5E O99/K; A. \ 602 @.; 1. \  
122 @6 /521@B, A2 /2B@1 A: 2 @32/52AA9 9/5E

" 4.: @9?\$, 70°09>444D

V; /5-B@; 1@

ž O! " . R >OSI 4-44D, ?fj 9@ =DZXG/WX

2 95 62 @/5E & ? 7

@B, A2 /2

\ 122 @ a]`

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f: 92I&O-8 %0-A40~ 2-008 09> Rf &% N° ; 24F 5 @AD< ~ @D65 2,2 9 90ASJ ; OVP 3?AD< <3  
660: /621 002=<D2=9, N~ 3EE? < @/24AP .; 1 6 ; 3

; 12° ; 24@2022=34: J. 9602; 02 29/21 096 @. 2



~@O "O

°: 920-74 9 \$0A09@0 \$423>

.9D./9G@3?@-2,AR29 .;.42 2,A~9D./9G@@.??2B, 21 A /52-D, 2@/F A /52-D, 2@B-<  
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B@@~;FG@@, <A26 /B@/9/F/52 <?/52 B@@ ??20?121.@; E-2 @<?O=A9@@

&CC, >°: 884>49: 9, 9A4: 9809?, 7#@, 7ADR&°, #18(47, 74 9>

6021 /F J 2021 A2.0B B9A2 3 1@.C 0/2A ° ; 2F . 3 : . 6A6@. 0B2 A9-BA2





esiliency </2006.19° ; 24; 21@A/.9, 0203.; 0906/00203; 2A' 0: 2A.; 1  
00920; 0000. @ 0: B 0 0, 21=3002



**1523 6 2 4/52**



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< 2F2?. 2 @39D0

V; 15B0; 1@

+Q = . 9/0' f 9@ =DZXG	! ; 0; 792 !Q >0\$0 04 ?
]0]	\A]
]0^	ac
]0_	[
]0`	aba
]0a	]b
522 32	]a
<A9B22 66 B 9 @?206/A	]b^









! ; 0; 34 9> ~ @15223; < 69; 10=20; 15C : C







†40"79

V <9?@ \$ A5-B@; 1@

<A9 · 9/85

YWW

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2@22 2A 2&1 ; 121 .; B F^J

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"4, -44"7,9

V < 9?@ \$ 15-B@; 1@

2@22 2A 2&1 ; 121 .; B F^J

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%30' @D : 1f9A0>8 09? \$0@-9> 1 = °"% 90-2D~ 4@ 4=D~ @9/ >



~ 4, 9.47 ~ ...: @ 9.92 %, 9/, = > ` : , = R ~ % 18H

° < = ; F @ 25090 . ; 1 4 @ 662 @ . 32 152  
121806 ; < 3 . 6A2 . ; 02 ; 1 < 2 1642-2 @ @

ž CB % 0-0 : 9 / > H ~ ° ; 24F A2 E @ 21 A  
1664865 / < 1 @ 15 A 5 C 2 . 36A 92 < 152 ; 2A  
2C2 E 2 < 3 ; 24F @ F @ 2 @

! ? 30 = " : > 08 ; 7 D 8 0 9 ? ' 0 9 0 1 4 > R ! " ' > 18H  
< @ 2 = 9 F : 2 A 2 2 2 2 < 152 15 ; = 2 @ ; / 2 2 2 @