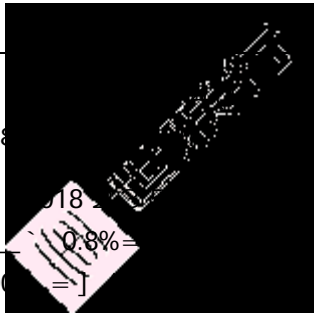


2018 51



7 6-12 5 23 6) 7 8+ 1 9: %; <=; <>?@2 ABC=@DEF%; <G
>? 9.04 AK=L@DEF%HI G
18 6-12 5 23 6) 7 8MNO+PQRST G7 8NUVWXYZ [619 \ =]
^ 0.8% = 32 ABC=] ^ ab 2.07%G7 8NUVWXcdZ [7 8NUVWXcdZ [
500 =] [>?@4.89 ABC=] ^ _ ` 2.51%G

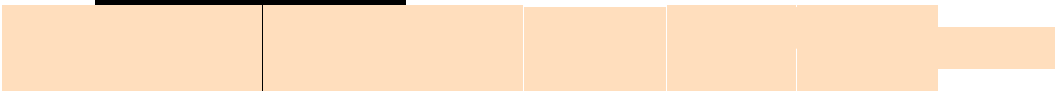
e 478: %; <f HI Lghi DEF%=e 4j kO+cd: %HI Ge4cdPQ@I G78WX
YmZnoepj Bq=r hcdmZ 500 \ =cdmZs ^ t u =vwcdmZnxy =z { r | } ~ =
%! " # \$ % & mZnxy =@91 \ = ' } , () * + =mZn, - . bG/ - OmZn1 23 100 \ =J +
98 \ mZ =45ghi 67f 89=r h78: ; h<=>mZnxy=@16 \ G

1

2018 2 3 51 4(12 5 17 6-12 5 23 6)7 8+ 1 9: %; <=; <>?@2 ABC=@DEF%; <G



2018 51



2018 51

		()	()	()	/M2		
RR	RR	RR	RR	RR	RR	RR	RR



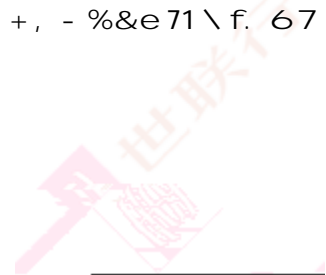
wxOy_4z { | HI KLh=HI >?@} ~KLG

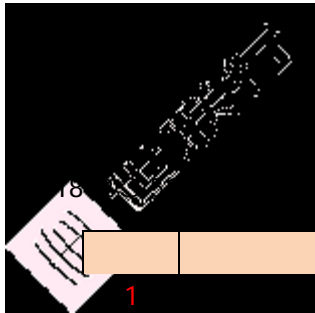
2018 23 51 4(12 5 17 6-12 5 23 6)78NUVWXYZ J Z [619 \ =] ^ _ ` 0.8%=Z [>?@ 5.82
ABC=] ^ab 2.07%G



J K L M N O " # K L B P Q

2018 23 51 4(12 5 17 6-12 5 23 6)78NUVWXYZ [n ! A" | # \$ % v w e 326 \ fG6 7
e94 \ fG89e82 \ fGvw&' n t u | () % % ! " # \$ % & e91 \ fG* + , - % & e71 \ f. 6 7
&' n t u | () % O78: ; h < = > e16 \ f. 89&'





6-12 5 23 6)7 8() > s e ? > ? f O

1

! " #

J K L M N O " # K L B P Q



27	v w	` : 7%&	6	0.05	91.60
28	7	* +; W867%&	5	0.05	103.80
29	y l m	[u 8 a 7%&	3	0.05	166.26
30	v w	` : = &	6	0.05	79.68



" #Hh3 1993 2=%?i xj kl Y%&mEno| pT ul O7-278 7800
 . G2009 2 8 5 28 6=" #i ! Tyl o b h w x y a n z { @ p q r s t j = Hh l o." # % & ' () * + , - . : ; ~ | ` { } ~ ; WG
 n 20 2 | / =" #H@M?& | EY % & E T ~ ; W={ 15000 s" D=@# 2 A = \$ / W : m E | % 8 + ^ ' : (n p p T =
 @ 600 Az = () * + E , - . 2016 2=" #yE / 1 0 8 . 5 0 T T U 1 = H @ 2 i + ^ & S 1 O 3 3000 O | Y % & p T W = i 14 z 4
 Y - N & S 1 5 6 { 7 O = 8 y N > * 1 4.5% | 9: U ; < = % & p T \$ E G

2016 2=" # > ? @ s @ A ! " # \$ % & ' () * + , - . B = C D A " # \$ B S E C (4 3) - 11 7 . 3 2 9 H 2 2 D 0 T c j 7 4 7 9 2 T f - 2 2 B 2 4 T i 1 0 . 0 8 0 7 1

FGHI

eb ~;K F= 3 bR! |N>d I[\$@G F= Q A 3c * _3 | = *fVbZ1fw
x - KLNU | M=x yZ1fwOZKL@ B|~ G
e-.T b i r= N: Feb & | + Geb |/O !"#%&'()*+,-.1+=
F_ = /O1+a| |G Feb = @ |ya xG
