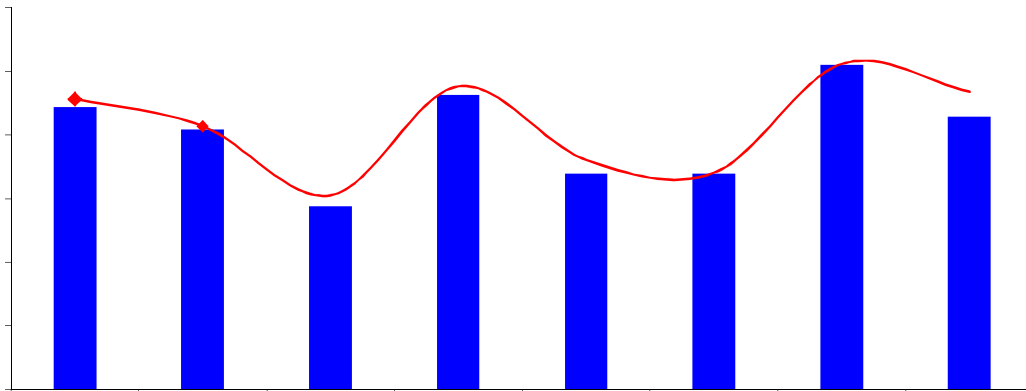


4 5





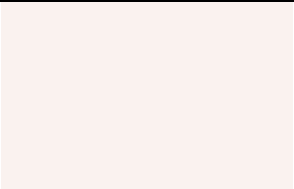
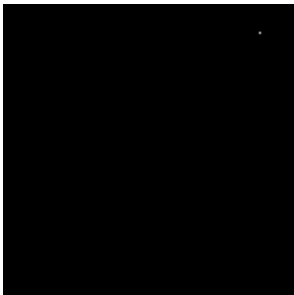
> \ E F G H " # \ E m I ?

2018 < = 28 4 (7 @ 9 A - 7 @ 15 A) 7 8 ' (• Y ! H I Z H

w g	k v	x y g h	z {	E *	z E *
1	} ~	< = • ! " # 9	58	4094.02	70.59
2	? \$ %	G & ' 8 ! (	36	3713.88	103.16
3	) *	+ n , - . /	28	3572.19	127.58
4	} ~	! 0 . 1 = ~ - . /	42	3283.42	78.18
5	} ~	< = 2 3 4 5 # 9	67	3010.09	44.93
6	6 ~	7 8 9 ' (	23	2592.83	112.73
7	} ~	+ n ; < * = > . /	28	2485.23	88.76
8	6 ~	? @ A 7 = > . /	12	2339.61	194.97
9	) *	+ n B C . /	17	1729.78	101.75
10	) *	6 7 D E F G . /	13	1453.98	111.84
		{ " + 2 k l	15	1382.19	92.15
		a b K o " p ' (	33	1370.87	41.54
		# 8 \$ % k l	12	1336.91	111.41
		& ' (	12	1291.61	107.63
		) * 0 # " r	8	1105.48	138.19
		+ # , -	7	1084.07	154.87
17	•	h & . r j k l	11	1075.48	97.77
18	a b	{ q r s B t	20	1016.14	50.81
19	" #	/ A 0 l	11	1008.26	91.66
20	u v w	m 1 2 ; k l	10	991.00	99.10
21	a b	a b h & 3 4 k l	8	894.07	111.76
22	u v w	" 5 \$ % (	8	762.35	95.29
23	{	6 7 8 s k l	6	754.26	125.71
24	u v w	9 h : A # k l	8	744.04	93.01
25	x y	; < = 8 { >	4	737.29	184.32
26	a b	? @ A 3 { >	13	697.54	53.66
27	•	B # k l	4	689.01	172.25



28	•	C D E l	7	681.51	97.36
29	a b	{ B " F B t	8	677.43	84.68
30	" #	Q @ #	4	635.16	158.79



~ • 2 8 , B =
K { > 1402 j
S T H 0574-8389 9053
U V H 0574-8389 9066
W X H 315010

c " # 5 P Q + , - .
c 2 { S , 8 0 = 999 ;
M + 8 i B 10 R
S T H 0551-6563 3800
U V H 0551-6563 3806
W X H 230031

> 9 " # m O e % & 5 P Q + , - .
> 9 2 k , { = 1 ;
8 i " F { > 16 R A
S T H 025-8699 8600
U V H 025-8699 8642
W X H 210000

! " # e % & ' (+ , - .
2 { r = 359 ;
8 p _ 3 B 10 R B
S T H 0510-8118 9266
U V H 0510-8118 9260
W X H 214001

[" # e % & P Q + , - .
[2 w ~ , M \ 8 = 66 ;
2 [i B t 1515 j
S T H 0519-8168 3622
U V H 0519-8168 3623
W X H 214017

> L " # m O e % & ' (+ , - .
] u > L 2 , : = 111 ;
h B t A 901 j
S T H 0514-8357 2168
U V H 0514-8357 2160
W X H 226000

[" # e % & ' (+ , - .
[2 R , y = 68 ;
d e 68 l V 8 ; R 3 z
S T H 0516-6669 6667
U V H 0516-6669 1805
W X H 221000

y 9 " # e % & ' (+ , - .
y 9 2 \$, u 8 B w 6 ;
{ i " C 6-7 z
S T H 010-8567 8000
U V H 010-8567 8002
W X H 100022

w " # m O e % & P Q + , - .
w 2 B m , y = 188 ;
K _ 3 10 z
S T H 022-5819 0801
U V H 022-5819 0900
W X H 300042

" # s t e % & ' (+ , - .
2 l w 705 ; B K d 18 z 1806
S T H 0351-7527 555
U V H 0351-7527 525
W X H 030006

| " # s t e % & P Q + , - .
| 2 h , 8 =
K _ 3 5 A R 7 z
S T H 0311-6779 6050
U V H 0311-6779 6957
W X H 050000

D " # 5 P Q + , - .
D 2 = 33 ;
u M 8 i d S { > 32 z
S T H 029-6858 7777
U V H 029-8834 8834
W X H 710075

B 2 { r , { r = 146 ;
B t 1402 j
S T H 0411-8800 8080
U V H 0411-8800 8081
W X H 116001

\$ " # m O e % & ' (+ , - .
\$ 2 B m , B m y B w 69 ;
G J B t C 16 z 1608 j
S T H 024-2281 7733
U V H 024-2281 7722
W X H 110004

l " # m O e % & P Q + , - .
l 2 > M , B w 7088 ;
m 8 i 1603-1604 j
S T H 0431-8706 8629
U V H 0431-8706 8601
W X H 140022

y 9 " # e % & ' (+ , - . = ^ - .
= 2 > , l] = 157 ;
A , 506 j
S T H 0451-8700 8901
U V H 0451-8599 6031
W X H 150000

S " # m O e % & ' (+ , - .
S , > = \ p 2 ;
A g 8 i _ 3 18 R
S T H 028-8555 8655
U V H 028-8526 5721
W X H 610041

% & ' (+ , - .
2 { , { r \ = 141 ;
d t 31 R
S T H 023-8903 8576
U V H 023-8903 8576-8118
W X H 400015

c 0 # m O % & ' (+ , - .
S 2 > = c p 27 ;
d 8 i 1 y B 17 R
S T H 028-8602 6666
U V H 028-8602 6666-616
W X H 610041

r 8 " # @ u N O ' (+ , - .
> 2 k , e = 9777 ;
8 + 2 ; R 17 z
S T H 0531-6657 6018
U V H 0531-6657 6018
W X H 250014

- E l N O M m + , - .
- 2 2 > , > 9 = 8 ;
4 B t 10 R
S T H 0532-8576 7693
U V H 0532-8576 6751
W X H 266071

! 2 F 5 ! " + , # \$ - .
! 2 % , h b =
& ' d S B t c R
S T H 0755-8276 3688
U V H 0755-8276 3414
W X H 518048

! (l m + , - .
! 2 % , h b =
& ' d S B t c R
S T H 0755-8276 3688
U V H 0755-8276 3414
W X H 518048

! 2 " #) y L * + , - .
! 2 % , h b =
& ' d S B t c R
S T H 0755-8276 3688
U V H 0755-8276 3414
W X H 518048

H I J K

o5+,-dD5./PF0I1231U23K4T0\$JQ567PF8X9):IJ;<=Br>U?@FABtq!?M 4;

KC-D\E8bE0FKD4(0\$E#j02f0 6U96Tj7F2+0 6D96?@f7TjF2+ID6(90)T36.96 Tf6.96 0 T

o-.4J5+8TDP00}Q& 6.96 T6.96 0 TD (J) TjF2+6 6.96 T7.2 0 TD (K) Tj.24 Tc(H) Tj Tc(LM TD