

**2018**

2018

“ ”

2018

2216

"

"

"

"

2001 12

"

"



	867.84		893.08
			36.91
	62.33		0.18
	930.17		930.17

2018

1					867.84	828.31				39.53
2	206				789.25	749.72				39.53
3	206	05			387.95	387.95				
4	206	05	01		387.95	387.95				
5	206	99			401.30	361.77				39.53
6	206	99	99		401.30	361.77				39.53
7	208				50.50	50.50				
8	208	05			50.50	50.50				
9	208	05	05		34.41	34.41				
10	208	05	06		13.76	13.76				

11	208	05	99		2.33	2.33					
12	210				16.34	16.34					
13	210	11			16.34	16.34					
14	210	11	02		16.34	16.34					
15	221				11.75	11.75					
16	221	02			11.75	11.75					
17	221	02	01		11.75	11.75					

2018

1					893.08	424.35	468.73				
2	206				814.49	348.09	466.40				
3	206	05			387.95	345.47	42.48				
4	206	05	01		387.95	345.47	42.48				
5	206	99			426.54	2.62	423.92				
6	206	99	99		426.54	2.62	423.92				

7	208				50.50	48.17	2.33			
8	208	05			50.50	48.17	2.33			
9	208	05	05		34.41	34.41				
10	208	05	06		13.76	13.76				
11	208	05	99		2.33		2.33			
12	210				16.34	16.34				
13	210	11			16.34	16.34				
14	210	11	02		16.34	16.34				
15	221				11.75	11.75				
16	221	02			11.75	11.75				
17	221	02	01		11.75	11.75				



	0.06		0.06	0.06	
	0.06				
	828.37		828.37	828.37	

2018

1				828.31	421.73	406.58
2	206			749.72	345.47	404.25
3	206	05		387.95	345.47	42.48
4	206	05	01	387.95	345.47	42.48
5	206	99		361.77		361.77
6	206	99	99	361.77		361.77
7	208			50.50	48.17	2.33
8	208	05		50.50	48.17	2.33
9	208	05	05	34.41	34.41	
10	208	05	06	13.76	13.76	
11	208	05	99	2.33		2.33
12	210			16.34	16.34	
13	210	11		16.34	16.34	

14	210	11	02		16.34	16.34	
15	221				11.75	11.75	
16	221	02			11.75	11.75	
17	221	02	01		11.75	11.75	

2018

301				309.37	309.37	
301	01			45.15	45.15	
301	02			6.07	6.07	
301	03					
301	06					
301	07			138.76	138.76	
301	08			34.41	34.41	
301	09			13.76	13.76	
301	10			16.34	16.34	
301	11					
301	12			2.96	2.96	
301	13			11.75	11.75	
301	14					
301	99			40.17	40.17	
302				111.16		111.16
302	01			8.05		8.05
302	02			1.39		1.39
302	03			0.25		0.25
302	04			0.16		0.16
302	05			0.92		0.92
302	06			15.99		15.99
302	07			4.06		4.06
302	08					
302	09			44.06		44.06

302	11		1.09		1.09
302	12		3.93		3.93
302	13		7.25		7.25
302	14				
302	15		2.7		2.7
302	16		0.61		0.61
302	17				
302	18				
302	24				
302	25				
302	26		0.86		0.86
302	27		8.49		8.49
302	28		2.5		2.5
302	29		4.75		4.75
302	31		3.19		3.19
302	39				
302	40				
302	99		0.91		0.91
303					
303	01				
303	02				
303	03				
303	04				
303	05				
303	07				
303	08				
303	09				
303	10				
303	99				
310			1.2		1.2
310	02		1.2		1.2
310	03				
310	07				
310	13				

310	19				
310	22				
310	99				
			421.73	309.37	112.36

2018

" "

" "											
		( )									
10.7	7.12	4	3.93	6.4	3.19			6.4	3.19	0.3	0

2018


2018



2018

2018

2018

930.17

930.17

2017

253.67

2018

867.84

828.31

95.44%

39.53

4.56%

2018

893.08

424.35

47.52%

468.73

52.48%

2018

2018

828.37

2017

9.7

1.16%

2018

2018

828.31

92.75%

2017

9.77

1.17%

2018

828.31

749.72

90.51%;

50.5

6.1%;

16.34

1.97%;

11.75

1.42%

2018

851.07

828.31

97.33%

387.95

2

"

" "

" "

"

404.7

361.77

3

:

35.47

34.41

2018

4

:

14.19

13.76

2018

5

2.36

2.33

6

16.85

16.34

2018

7

12.42

11.75

2018

2018

2018

421.73

309.37

112.36

1

309.37

2

111.16

	3	1.2		
			2018	
"	"			
		"	"	
		2018	"	"
	10.7		7.12	66.54%
			3.93	
98.25%			3.19	
	49.84%		0	0%
2018	"	"		

	2018	"	"		2017
	3.15			30.63%	
	0.06			1.62%	
	3.21			50.12%	

	"	"		
2018	"	"		
		3.93	55.19%	
	3.19		44.81%	0
	0%			
1			3.93	
	1	1		
2			3.19	
		3.19		
		2018		
		1		
3				
			2018	
		2018		
		2018		

2018

2018

207.7

34.05

173.65

1.

2018 12 31

2.

2018 12 31

2018

2018

2

42.71

87.5

" "

2

" "

"

"

" "

“ ”

：