

2017

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1	3,290.08	30	
2		31	
3		32	
4	103.09	33	
5		34	443.70
6		35	
7		36	
8		37	3,165.11
9		38	
10		39	
11		40	
12		41	
13		42	
14		43	
15		44	
16		45	
17		46	
18		47	
19		48	
20		49	
21		50	129.02
22	3,393.17	51	3,737.82
23		52	
24	880.13	53	
25	690.93	54	
26		55	535.49
27		56	528.26
28		57	
29	4,273.31	58	4,273.31

	1	2	3	4	5	6	7
	<b>3,393.17</b>	<b>3,290.08</b>		<b>103.09</b>			
<b>205</b>	<b>492.69</b>	<b>492.69</b>					
<b>20508</b>	<b>492.69</b>	<b>492.69</b>					
2050803	492.69	492.69					
<b>208</b>	<b>2,900.49</b>	<b>2,797.39</b>		<b>103.09</b>			
<b>20811</b>	<b>2,900.49</b>	<b>2,797.39</b>		<b>103.09</b>			
2081101	729.88	729.88					
2081102	317.26	317.26					
2081104	399.51	399.51					
2081106	247.25	247.25					
2081199	1,206.59	1,103.49		103.09			

	1	2	3	4	5	6
	<b>3,737.82</b>	<b>1,706.66</b>	<b>2,031.16</b>			
<b>205</b>	<b>443.70</b>		<b>443.70</b>			
<b>20508</b>	<b>443.70</b>		<b>443.70</b>			
2050803	443.70		443.70			
<b>208</b>	<b>3,165.11</b>	<b>1,706.66</b>	<b>1,458.45</b>			
<b>20811</b>	<b>3,165.11</b>	<b>1,706.66</b>	<b>1,458.45</b>			
2081101	809.32	724.50	84.82			
2081102	310.63		310.63			
2081104	340.68		340.68			
2081105	54.64		54.64			
2081106	324.22		324.22			
2081199	1,325.61	982.16	343.45			
<b>229</b>	<b>129.02</b>		<b>129.02</b>			
<b>22960</b>	<b>129.02</b>		<b>129.02</b>			
2296006	129.02		129.02			

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	1		2	3	4
1	3,290.08				
2					
3					
4					
5			443.70	443.70	
6					
		34			
8			2,865.56	2,865.56	
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22	3,290.08		129.02		129.02
23	477.10		3,438.27	3,309.25	129.02
24	348.08		328.91	328.91	
				25	
129.02		52			
26					
27	3,767.18		3,767.18	3,638.16	129.02

	1	2	3	4	5	6
<b>205</b>	<b>348.08</b>	<b>155.65</b>	<b>192.44</b>	<b>3,290.08</b>	<b>1,421.59</b>	<b>1,868.49</b>
<b>20508</b>				<b>492.69</b>		<b>492.69</b>
2050803				492.69		492.69
<b>208</b>	<b>348.08</b>	<b>155.65</b>	<b>192.44</b>	<b>2,797.39</b>	<b>1,421.59</b>	<b>1,375.80</b>
<b>20811</b>	<b>348.08</b>	<b>155.65</b>	<b>192.44</b>	<b>2,797.39</b>	<b>1,421.59</b>	<b>1,375.80</b>
2081101	80.12	80.12		729.88	645.05	84.82
2081102	58.84		58.84	317.26		317.26
2081104	54.29		54.29	399.51		399.51
2081105	54.64		54.64			
2081106				247.25		247.25
2081199	100.18	75.52	24.66	1,103.49	776.54	326.95

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	7	8	9	10	11	12	13
	<b>3,309.25</b>	<b>1,570.01</b>	<b>1,739.24</b>	<b>328.91</b>	<b>7.23</b>	<b>321.68</b>	
<b>205</b>	<b>443.70</b>		<b>443.70</b>	<b>48.99</b>		<b>48.99</b>	
<b>20508</b>	<b>443.70</b>		<b>443.70</b>	<b>48.99</b>		<b>48.99</b>	
2050803	443.70		443.70	48.99		48.99	
<b>208</b>	<b>2,865.56</b>	<b>1,570.01</b>	<b>1,295.55</b>	<b>279.92</b>	<b>7.23</b>	<b>272.69</b>	
<b>20811</b>	<b>2,865.56</b>	<b>1,570.01</b>	<b>1,295.55</b>	<b>279.92</b>	<b>7.23</b>	<b>272.69</b>	
2081101	809.32	724.50	84.82	0.68	0.68		
2081102	310.63		310.63	65.47		65.47	
2081104	330.76		330.76	123.05		123.05	
2081105	54.64		54.64				
2081106	178.20		178.20	69.05		69.05	
2081199	1,182.01	845.51	336.49	21.67	6.55	15.12	

301	1,064.45	302	131.83	310	
30101	291.37	30201	10.53	31001	
30102	219.62	30202	0.78	31002	
30103	125.16	30203	0.52	31003	
30104	103.52	30204	0.24	31005	
30106		30205		31006	
30107	183.90	30206		31007	
30108	30.65	30207	22.22	31008	30109
	2.47	30208		31009	
30199	107.76	30209		31010	
303	373.73	30211	8.33	31011	
30301		30212		31012	
30302	149.48	30213	0.13	31013	
30303		30214	0.01	31019	
30304		30215		31020	
30305		30216	1.77	31099	30306
	30217		304		30307
	30218		0.07	30401	
30308		30224		30402	
30309	0.27	30225		30403	
30310		30226	0.04	30499	
30311	80.23	30227	2.13	307	
30312		30228	9.93	30701	
30313		30229	7.58	30707	
30314	6.80	30231	17.53	399	
30315		30239	26.40	39906	
30399	136.95	30240			
		30299	23.62		
	1,438.18				131.83

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229  
22960  
2296006

1	2	3	4	5	6
129.02		129.02			
129.02		129.02			
129.02		129.02			
129.02		129.02			

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229  
22960  
2296006

	7	8	9	10	11	12	13
	129.02		129.02				
	129.02		129.02				
	129.02		129.02				
	129.02		129.02				

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	1	2	3	
? ?	1 ?	2 ?		22 79.77
	2 24.24	3 17.53		22 ?
1	3			23 8
2	4 23.60	5 17.53	1	24
1	5		2	25 3
2	6 23.60	7 17.53	3	26 2
3	7 0.64	8	4	27
1	8 0.64		5	28 3
	9			29 50
2	10			30 100
	11 ?	12 ?		32
1	12 ?			33
2	13 ?			34
3	14 ?			35
4	15 ?	16 8		36
5	16 ?			37
	17 ?			38
6	18 ?			39
	19 ?			40
7	20 ?			41
8	21 ?			42

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1	2	3	4	5	6
1,040.93	1,040.93	846.47		194.46	
126.47	126.47	126.47			
914.46	914.46	720.00		194.46	

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7	8	9	10	11	12
1,018.88	1,018.88	824.42		194.46	
115.27	115.27	115.27			
903.61	903.61	709.15		194.46	

? 10 ?

	2017		880.13	
3393.17		3737.82		535.49
	2016		1410.25	
29.36%			592.68	
13.69%				

	2017		3393.17	
	3290.08	96.96%	103.09	
3.04%	0	0%	0	0%

1

~~39%~~

97%

	2017		3737.82	
1706.66		46%	2031.16	54%

0 0%

2

2016

2017

477.1

3290.08

3438.27

328.91

2016

1040.42

24%

822.87

20%

348.08

3290.08

3309.25

328.91

2016

911.4

22%

921.13

22%

129.02 129.02 0 2016 0 129.02 100%

129.02 100%

2017 2017  
405.7 18.9%  
255.37 12%

2017 2017  
869.56 21%

18% 721.37

2017

2017 869.56 21%

850.39 21%

2017

2017

129.02 100%

2017

2017

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2017 ? ?

24.24

23.6

0.64

17.53

6.71

28%

2016

0.09

1%

0

2017

0

0

/

0

0%,

2016

0

0%,

2017 17.53 6.07  
 28%,  
 2016 0.09 1%,  
 2017 0  
 ? ? 0  
 0 0%,  
 2016 0 0%, 2016  
 2017  
 8 6.07 28%,  
 2016  
 0.09 1%  
 0 2017  
 0 0.64  
 100%, 2016 0 0%,  
 > <  
 2016 3

2017

3

7874.4

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2017

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2017

2017

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500

489.9717

97.99%

42

7

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90%

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2017 27.21 52% 79.77 2016

2017 115.27 903.61 1018.88 0

2017 12 31 0 3 8 2 0 3 1 2

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0

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2017

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