

002460

2019-036



2019 4

12

1 2017 10 24

<2017

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<2017

	<2017		>
		<2017	
>			2017
4	2017	12	13
			2017
			2017
		2017	12
		13	
	339		1286.65
5	2018	5	2
			2018
		2018	5
		2	
89		286.5	
6	2019	4	12
			2017
16		3	
	942,000		108
			2017
		375	2018

7,044,298

2017

14,498,072

22,484,370

1.71%

30.21 /

2017

743,262,441

10 4.0

10 5

2017

2018 5 29

2017

2017

1

$P \quad P_0 - V = 45.71 - 0.40 = 45.31$

$P_0$

$V$

$P$

$P$

1

2

$P \quad P_0 \div (1 - n) = 45.31 \div (1 - 0.5) = 30.21$

$P_0$

$n$

P

45.71 /

30.21 /

2017

2017

4 2017

2017

,

1

2

3

4

2017

2019 4 13