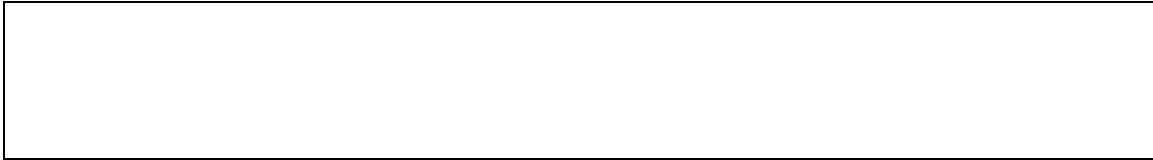


300607

2023-102

123101

2019



1. 24

588,672

0.1384% 7.309 /

4,302,603.65

2.

2019

2023 9 22

425,418,858

424,830,186

" " 2023 7

4

2019

2023 7 21

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24

588,672

4,302,603.65

0

2019

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2019

38.29

37.99

2020 4 21

2020 5 15

2019

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215,000

2020 6 17

2020 6 30

2020 7 16

2020

1

1

2019

12.20 /

46,800

7

2

2019

9

127,800

2020 8 13

2020 8 14

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2019

2019

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2019

37.99

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/

2019

/

/

30 /89

41.83 /

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2020 8 11

2021 7 7

2019

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102.9888 /

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2021 7 7

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5

3

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8

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31

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2021 7 19

2021 7 21

2021 8 24

2021 9 10 2021

7.405

/

57,600

2021 11 9

2022 2 18

2022 3 9 2022

129,600

7.405 /

959,688

3.88%

0.03%

2022 5 9

2022 4 25

2022 5 19 2021

28,800

7.405 / 213,264

0.9% 0.007% 2022

5 9

2022 7 14

2019

9

848,896 ①

55,456 ② 119,520 ③

673,920

2022 7 19

2022 7 14

2019

2022

8 1 2022

1

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883,008

24

30%

1

24

897,408

7.38 /

6,622,871.04

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588,672

4,302,603.65

0.1384%

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588,672

4,302,603.65

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2018

2019 7 3

131,869,088

10 2.967536

39,132,626.59

0

10

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2019

2020 6 29

147,719,337

10

3.5

0

10

8

2020	2021	7	6
			266,168,406
10	3.52		0
	10	6	

2021	2022	7	14
425,727,252	10		0.25
0	0		
	426,315,852		10

$$10 = \frac{426,315,852 - 588,600}{426,315,852} \times 10 = 0.249654$$

$$= -0.024965 /$$

2022	2023	7	4
423,289,634	10		0.71
0	0		
	425,418,634		10

$$10 = \frac{-2,129,000}{425,418,634} \times 0.71 \div 10 \times 10$$

$$= \left[ \frac{-2,129,000}{425,418,634} \times 0.71 \div 10 \right] \div 425,418,634$$

$$\times 10 = 0.706446$$

$$= -0.070644 /$$

2019 "

"

1.

$$Q = Q_0 \times (1 + n)$$

$$367,920 \times (1 + 0.6)$$

$$588,672$$

2.

1

$$P = P_0 \div (1 + n)$$

P

P<sub>0</sub>

n

2

$$P = P_0 - V$$

P<sub>0</sub>

V

P

P

1

$$P = P_0 - V$$

$$22.61 - 0.297$$

$$22.313$$

P P0-V

22.313 -0.35

21.963

P  $P0 \div 1 n$

21.963  $\div 1 0.8$

12.20

P P0-V

12.20 -0.352

11.848

P  $P0 \div 1 n$

11.848  $\div 1 0.6$

7.405

P P0-V

7.405 -0.024965

7.38

P P0-V

7.38 -0.070644

7.309

24

588,672

7.309 /

4,302,603.65

2019

177

2023 7

4

2023

2023 7 27

2023 9 15

" "

[2023]

ZI 10626

425,418,855

424,830,183

2023

7 25

2021 9 16

2023 9 22

			+ -			
		%				%
/	140,193,657	32.95		588,672	139,604,985	32.86
	139,604,985					

	588,672	0.14		588,672	0	0
	285,225,201	67.05			285,225,201	67.14
	425,418,858	100.00		588,672	424,830,186	100.00

1. 2023 9 20

2.

3. 2021 9 16

2023 9 22