

12- . 30, :// . . . / E . . C ' (EC) ;//

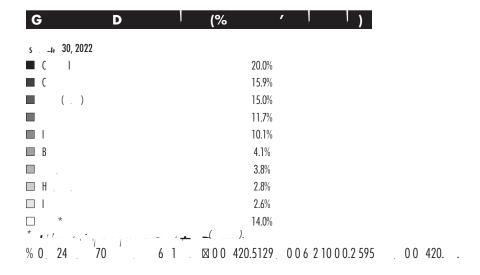
1-877-208-0098

F C . . . 2022 F C. A . . . Α

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m J 30, 2022 (

S. Peceare Ne. A.e.

C mm 94.0%		
	, 1, S	1)
C ()	118,400 12,758,000	\$ 14,197,344 10,340,633
A BE DA		24,537,977
, Ir 2.3%		
B . G C .	1,411,400	24,967,666
	247,100	28,090,328
C A	722.257	32
AD	780,856	50,146,572
. C . B()()	1,644,737 1,131,300	15,238,362 28,230,787
. C B()()	2,126,805	96,270,143
	2,120,003	
A CA A I A D		217,976,224
. fr , 15.9% C	19,964,863	34,853,524
C B C (H)	4,061,519	27,174,103
G A . G . C (H)	17,598,000	17,022,075
H H C (A)	9,184,697	37,647,483
I & C B C (H)	44,691,635	26,665,220
B E C (A)	354,622	16,578,987
I . C C(A)	3,355,082	13,762,282
A CHI A		173,703,674
. 1.5% B G . A()	5,414,100	16,016,872
I ₁ , , I ₂ , . 2.8% C B H C	4,052,505	30,212,512
-A _{t,} . 2.0%		
. G C	1,181,741	21,333,777
, ir 10.1% A B .	2,046,600	16,504,462
H. D F.C.	567,259	15,594,684
I . AD	807,800	14,952,378
&	1,047,393	20,668,652
C .	49,701	11,964,808
1. 1 .	480,907	16,719,230
	1,137,800	14,011,229
A I DIA		110,415,443
In it 5 . 2.6%	21 001 220	11 (40 0/1
В ().	21,801,338 8,724,200	11,642,261 16,631,467
	0,7 24,200	
A I D E IA		28,273,728

96,300 406,760 26,565 71,150 97,590	\$ 13,485,511 16,977,918 10,047,277
406,760 26,565 71,150	16,977,918
26,565 71,150	
71,150	10,047,277
	10 005 000
	18,905,989 17,451,798
1,691,060	74,782,125
406,472	11,683,764
	163,334,382
2 2/1 500	15 0/7 470
	15,267,473 13,346,766
3,710,900	12,793,789
	41,408,028
446,500	1,531,424
137 163	123,754
1,813,510	32,280
	156,034
1,491,016	16,541,988
000 000	10 400 701
	12,439,701 16,341,346
293,879	1,730,038
5,504,175	88,231,137
906,000	9,387,022
	128,129,244
0.040.500	1 / 457 007
3,860,500	16,457,907
707,000	11,203,565
	1 1
	2,261,500 2,392,768 3,710,900 446,500 437,463 1,813,510 1,491,016 890,000 2,036,810 293,879 5,504,175 906,000

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m				
				_н 30, 2022 (-н —)
ss s	\$2,662,642)		\$ 1,071,071,967 18,063,235	\$ 1,089,135,202 339,772 3,845,437 171,304 4,781,086 2,721,687 17,815
				93,297
, i) i i S				1,101,103,000
A D C SS S A SS S SS S SS S In a s S S			\$ 4,599,256 250,890 722,357 53,094 115,160 1,076,843 2,752,000	9,569,600 \$ 1,091,536,000 \$ 1,189,882,138 (98,346,138) \$ 1,091,536,000
· · · · · · · · · · · · · · · · · · ·	(\$421,985,829 41,968,739)		\$ 10.05
, (· · ·) ss: · · · ss · ·) → , · · · · ·	(\$300,562,577 29,860,766)		\$ 10.07
ss	(\$129,513,657 12,904,330)		\$ 10.04
1 lr S ,) SS: · SS ·) → ,	(\$239,473,937 23,957,528)		\$ 10.00

F	m	

m _		
		Ir S Ir _ir 30, 2022 (_ir)
, h S - h , h		
D		\$ 13,768,167 3,298,247
I. F C F. (\$22,214)		52,993
		17,119,407 (1,078,408)
· · · · · · · · · · · · · · · · · · ·		16,040,999
. Is s	\$ 4,457,143	
	456,230	
Dog. A	318,562 262,414	
	122,605	
A	1,972 40,439	
	593 1,585	
	2,269	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,663,812 (17,510)	
	(17,510)	5,646,302
In Something (SS)		10,394,697
I : :	(0./05./01)	
F	(8,605,681) (280,580)	
. ()		(8,886,261)
I		
A	(259,753,010) (2,041)	
A	(2,041)	(259,755,051)
(ss)		(268,641,312)
. If $i \in S$ ($i \in S$) If $i \in SS$, $S \mapsto i \in S$, $S \mapsto i \in S$		\$ (258,246,615)
M C A		
		2021 31,
nr _i s (_{i i} s) nr · ss ·s	2022 (-Fr)	2021
. ()	\$ 10,394,697 (8,886,261)	\$ 17,260,563 78,640,852
	(259,755,051)	(127,070,571
$\cdots \land fr_{s_{i}} \cdot S \cdot \left(\begin{array}{cccccccccccccccccccccccccccccccccccc$	(258,246,615)	(31,169,156

S are a s rea a a a a a a sa s.

ુI E ^m	ı c					
	(-fr -) -fr 30, 2022	, S II 31, 2021	2020	2019	2018	2017
A Dec 18 per la 1940	\$ 12.59	\$ 14.75	\$ 12.68	\$ 9.95	\$ 12.23	\$ 8.36
1. 1 . () ^{A,B}	.11	.21	.11	.26 ^C	.08	.07

l Em	

(-Ar = 1) -Ar 30,

√l E _m	C 2					
	(-fr =)fr 30,	, s - Ir , 31, 2021	2020	2019	2018	2017
eraber Karamanan Managaran	\$ 12.58	\$ 14.74	\$ 12.69	\$ 9.96	\$ 12.25	\$ 8.38
D () A,B D () D () E () E ()	.09 (2.63) (2.54) \$\frac{10.04}{(20.19)\%} 1.16\% 1.16\% 1.63\%	.18 .(.47) .(.29) .(.28) .(1.59) .(1.87) \$\frac{12.58}{(2.41)\%} 1.16\% 1.16\% 1.16\% 1.22\%	.09 3.44 3.53 (.08) (1.39) (1.48) ^E \$ 14.74 30.88% 1.17% 1.15% .72%	23 ^C 2.67 2.90 (.17) (.17) \$\frac{(.17)}{\$\frac{12.69}{29.19\%}}\$ 1.21\% 1.21\% 2.01\% C.47.474	.05 (2.27) (2.22) (.06) D (.07) ^E \$\frac{\sqrt{0.07}\s	.04 3.90 3.94 (.06) (.01) (.07) \$12.25 47.05% 1.26% 1.26% 1.24% .39%
, (000)	\$ 129,514 50%	\$ 145,374 46%	\$ 91,103 80%	\$ 47,476 135%	\$ 20,128 117%	\$ 7,246 82%
A B ()		Enclosed to the second	// - / _n /	. (), ,	,	., I

	(-fr = 1) -fr 30, 2022	^S 1, 2021	2020	2019	2018	2017
The Carlot of the Carlot	\$ 12.52	\$ 14.68	\$ 12.63	\$ 9.91	\$ 12.17	\$ 8.32
. () ^{A,B}	.10 (2.62) (2.52)	.20 (.47) (.27)	3.44 3.54	.25 ^c 2.65 2.90	.07 (2.26) (2.19)	.06 3.87 3.93
D D	\$ 10.00 (20.13)%	(.30) (1.59) (1.89) \$ 12.52 (2.28)%	(.10) (1.39) (1.49) \$\frac{14.68}{31.16\%}	(.18) (.18) \$ 12.63 29.38%	(.06) (.07) ^E \$ 9.91 (18.02)%	(.07) (.01) (.08) \$ 12.17 47.32%
E	.99% .99% .99% 1.81%	.99% .99% .99% 1.39%	1.00% 1.00% .98% .89%	1.04% 1.04% .99% 2.18% ^C	1.09% 1.09% 1.06% .63%	1.09% 1.09% 1.07% .56%
, —) — fr) — (000)	\$ 239,474 50%	\$ 303,059 46%	\$ 293,751 80%	\$ 209,811 135%	\$ 153,024 117%	\$ 205,217 82%
A B		/	(1) (1	(), , , , ,). F	



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F	m	n I)

- () SS () SS
- In the contribute of the square instruction of the contribute of t

\$ 136,628,548

(223,052,593)

\$ (86,424,045) \$1,175,559,247

- ω_{i} SS $-\mathbf{fr}_{i}$ (1) ω_{i} ω_{i} ω_{i} ω_{i}
- $\begin{array}{lll} \mathcal{L}_{i} & \text{SS} & \rightarrow & \text{If } \\ & & \rightarrow & \rightarrow & \text{If } \\ & & & \rightarrow & \text{If } \end{array}$
- $s_{s_{1}}, \ldots, s_{r_{s}}$ is $(n_{1}, \ldots, n_{r_{s}}, \ldots, s_{r_{s}})$. Expression $s_{s_{1}}, \ldots, s_{r_{s}}$ is $s_{s_{1}}, \ldots, s_{r_{s}}$ in $s_{s_{1}}, \ldots, s_{r_{s}$

$= -\frac{1}{2} \left(-\frac{1}{4} \left(\frac{1}{4} \right) \right) \right) \right)}{1} \right) \right)} \right) \right)} \right) \right)} \right) \right) \right) \right) \right) \right)} \right) \right) \right) \right)$

- s s (S) , s (S) 383,160,039, 5F00 (\$)

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 $\frac{1}{1} \left(\frac{1}{1} \right) \right) \right) \right) \right)}{1} \right) \right) \right) \right) \right) \right) \right) \right) \right)$

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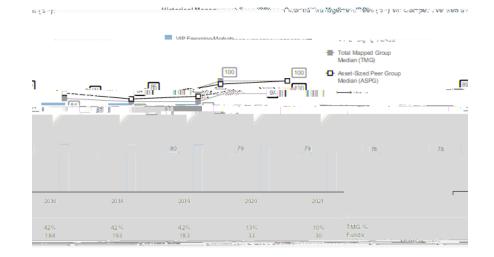
	Ir S Ir 30, 2022	31,)) , S Ir S Ir 30, 2022	» ,s 11 2021
$\mathbf{r}' = \mathbf{r}' \mathbf{h}_{\mathbf{r}} = \mathbf{r} \cdot \mathbf{S} \cdot \mathbf{r}_{\mathbf{r}}$	2022	2021	2022	2021
1 (t or) (1) SS				
	18,505,192	16,131,611 4,675,117	\$ 200,353,063	\$ 236,749,570 62,769,996
	(15,025,067)	(9,385,632)	(163,266,315)	(140,236,375)
. (.)	3,480,125	11,421,096	\$ 37,086,748	\$ 159,283,191
, ₁ , 1, 1, 3) SS	5 /10 044	4 3 45 0 / 0	ć /0.51/.005	ć 50.007.157
	5,613,244	4,145,863 3,170,501	\$ 60,516,285	\$ 59,807,157 42,891,490
	(1,110,099)	(3,396,997)	(13,065,058)	(50,923,593)
. (.)	4,503,145	3,919,367	\$ 47,451,227	\$ 51,775,054
\sim $_{\rm c}$ (\sim $_{\rm c}$) ss 2				
	3,105,217	6,252,466	\$ 34,541,627	\$ 92,775,816
		1,326,468	. (10.05/.047)	17,700,193
	(1,755,555)	(2,203,194)	(18,956,847)	(32,543,317)
. (.)	1,349,662	5,375,740	\$ 15,584,780	\$ 77,932,692
The Secretary SS				

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عدد م الله مدا را -

Semi-Annual Report

A G G. ع سد نے اللہ



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I C . . A G. 12-30, 2021.

F <u>C</u>. B

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- B , , , , , , 30, 2021. D 1,2020 F '

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