



C ₁ , ¹ , ¹ sL	2
n m I, I, A, IMCC,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4
	8
E, sE	9
$F_{L} = \left(H_{\mu} \sum_{s=1}^{T} (C_{s}, s) \right)$	10
C.s. Z Assis Ls	12
C.s. / Hs	13
Clus, Z Lus C _k , is N Assis	14
C.s. / L C.s.	15
C.s. (a) 1, 5	16
N.s.F. e. / joint and the second seco	34
μ_ang L μ_ang L's ελαει, Ε. i _n	57
G . 55	58
D. s. I	59
Flegili	60
M , , , s	61
	63
A i lisis Asus C € jAjin,s	64

Page

Chairman's Letter



Important Information About the PIMCO CommodityRealReturn® Strategy Portfolio







Important Information About the PIMCO CommodityRealReturn® Strategy Portfolio (Cont.)



PIMCO CommodityRealReturn[®] Strategy Portfolio (Consolidated)



Expense Example PIMCO CommodityRealReturn® Strategy Portfolio (Consolidated)

Example

As s	k	, , , (, s e , <u>s</u> <u>š</u> (1)	. 1	, 5, 5 ((2) ,	., (5.5.0		5 m	· \$	5
, \$ - , ; \$		د دگاه اد	/ .s. (12	-1) _{. s} (C),	ĥ	Å	. 5. 5.	, ^{E'}	'n s	
h	- S	, . , € . S. S\.	5 × 5 5 , ×	ĥ *	l	'n	h se	· S· S · · ·	h ′	.,(- 5-5 5	b g - s
h h	. 3											

Financial Highlights PIMCO CommodityRealReturn® Strategy Portfolio (Consolidated)

		Investment Operations		I	Less Distributions)	
/ • /, D, E:	Net Asset Value Beginning of Year ^(a)	Net Investment Income (Loss) ^(b)	Net Realized/ Unrealized Gain (Loss)	Total	From Net Investment Income	From Net 0(9n5257021	7940-43f782(1.77estme183
))							

		Ratios/Supplemental Data						
				Rati	os to Average Net As	sets		
Net Asset Value End of Year ^(a)	Total Return ^(d)	Net Assets End of Year (000s)	Expenses	Expenses Excluding Waivers	Expenses Excluding Interest Expense	Expenses Excluding Interest Expense and Waivers	Net Interest	

Consolidated Statement of Assets and Liabilities PIMCO CommodityRealReturn® Strategy Portfolio	De	31, 202

Consolidated Statement of Operations PIMCO CommodityRealReturn® Strategy Portfolio

E Det 31, 2022	
Investment Income:	
l , <u>s</u>	\$ 41,804
D., ., s L., s A., s	39
	41,843
Expenses:	2 0 2 1
<u>h., s., s., s.</u> M	3,831
<u>/ss</u> D / N. C. M	1,803
	563
	505
	18
· · 2 · 2	2 395
C, C,	2,000

Consolidated Statements of Changes in Net Assets PIMCO CommodityRealReturn® Strategy Portfolio

(z. z. , z. , A)	Year Ended December 31, 2022	Year Ended December 31, 2021
Increase (Decrease) in Net Assets from:		
Operations:		
N, s, s, e, (ss	\$ 33,902	\$ 17,361
N . r^{n} . $(-ss^{n})$	81,663	99,409
$\mathbb{N} \in \mathbb{N}$	(79,347)	(1,798)
Net Increase (Decrease) in Net Assets Resulting from Operations	36,218	114,972
Distributions to Shareholders:		
Files (/ .e., .s	(2,764)	(316)
C ssM	(258)	(22)
A	(82,355)	(12,070)
A S C SS	(44,624)	(5,793)
Total Distributions ^(a)	(130,001)	(18,201)
Portfolio Share Transactions:		
N. e s (e s) . s . ,	136,163	36,704
Total Increase (Decrease) in Net Assets	42,380	133,475
Net Assets:		
B,,	471,285	337,810
E	\$ 513,665	\$ 471,285

Consolidated Schedule of Investments PIMCO CommodityRealReturn® Strategy Portfolio

De 31, 2022

			PRINCIPAL AMOUNT (000S)	MARKET VALUE (000S)
Countrywic	le Asset-Backed Certi	ficate	s Trust	
4.579% 5.129%	11/25/2037 08/25/2047	\$	489 104	\$ 447 100
Credit-Base 4.164%	ed Asset Servicing & S 07/25/2037	Securi	tization l 9	LC 6
4.264%	07/25/2037		37	25
Crestline D 5.465%	enali CLO Ltd. 10/23/2031		300	294
CVC Cordat 2.028%	tus Loan Fund DAC 10/15/2031	E	800	832
2.676%	09/15/2031	р-*щ7	400	417
5.129%	04/15/2031	\$	499	491
Dryden CLC 5.114%) Ltd. 01/17/2033		400	392
Dryden Eur 2.622%	o CLO DAC 05/15/2034	E .	400	416
Dryden Ser	hior Loan Fund	≣? ¢	270	269
4.979% Ellington Lo	oan Acquisition Trust	2	270	268
5.489% Euro-Galax	05/25/2037 y CLO DAC		21	20
2.122%	04/24/2034	E _{r-1} 9	500	519
4.524%	10/25/2036	\$	92	81
Galaxy CLO 5.049%	10/15/2030		400	391
Gallatin CL 5.328%	O Ltd. 01/21/2028		351	348
GoldenTree 5.153%	Loan Management l 11/20/2030	J.S. CL	.O Ltd . 900	889
GSAA Hom 6.720%	e Equity Trust 03/25/2046		41	25
GSAMP Tru	st			
4.459% 5.364%	12/25/2036 03/25/2035		45 73	22 67
Harvest CLO 2.136%	D DAC 10/20/2031	Е 🚙	500	520
2.775% Home Equi	06/26/2030 tv Asset Trust	1	869	909
3.826%	02/25/2036	\$	294	283
4.529%	07/25/2036	usi	228	71
JP Morgan 4.599%	Mortgage Acquisition 10/25/2036	n Trus	t 28	27
Jubilee CLC 1.978%	0 DAC 04/15/2030	E	300	314
2.846% KKR CLO Lt	12/15/2029 d.	, -	1,215	1,276
5.134%	07/18/2030	\$	849	841
5.097%	07/19/2027		211	209
5.209%	10/15/2031		600	588
5.283%	07/20/2031		1,300	1,281
5.063%	07/20/2030		1 583	1 565
5.149%	04/15/2031		600	590
5.313%	01/20/2031		500	493
4.292%	06/25/2036		112	110
4.709%	05/25/2036		74	63
6.689% LoanCore Is	12/25/2037 ssuer Ltd.		394	387
5.358%	01/17/2037 Mortgage Loan Trus	t	600	582
4.629%	08/25/2036		497	212
2.128%	01/15/2032	E _{r-1} 9	700	725
Madison Pa	ork Funding Ltd.	¢	766	750
5.155%	04/22/2027	¢	335	331
5.328%	07/27/2031		1,000	989
5.478%	04/25/2032		800	787

	PRINCIPAL AMOUNT (000S)	MARKET VALUE (000S)
Magnetite Ltd. 5.059% 04/15/2031 \$ Man GLG Euro CLO DAC \$	693	\$ 681
2.248% 01/15/2030 E	143	150
5.545% 11/21/2027 \$	32	32
MASTR Asset-Backed Securities Trust 4.539% 10/25/2036	169	56
6.471% 06/19/2037 MidOcean Credit CLO	700	690
5.445% 01/29/2030	241	238
6.000% 02/25/2037 6.410% 11/25/2036	48 688	30 161
Mountain View CLO LLC 5.169% 10/16/2029	747	739
Neuberger Berman CLO Ltd. 5.124% 10/18/2029	800	788
New Century Home Equity Loan Trust 5.154% 02/25/2035	t 78	74
OAK Hill European Credit Partners DA2.186%01/20/2032EImage: Comparison of the second s	AC 491	514
Oak Hill European Credit Partners DA 2.196% 10/20/2031	I C 300	312
OCP Euro CLO DAC 2.198% 01/15/2032	1,581	1,661
Octagon Investment Partners Ltd. 5.039% 04/16/2031 \$	1,700	1,677
5.650% 02/14/2031 Octagon Loan Funding Ltd.	700	689
5.854% 11/18/2031 OZLM Ltd	400	394
5.665% 10/30/2030	692	683
2.098% 10/15/2031 E	587	609
Palmer Square Loan Funding Ltd. 4.879% 10/15/2029 \$	843	831
5.475% 05/20/2029 Renaissance Home Equity Loan Trust	1,011	999
5.489% 09/25/2037 Residential Asset Securities Corp. Tru	919 Ist	437
4.849% 06/25/2036 4.884% 04/25/2036	172 84	164 82
Saxon Asset Securities Trust	107	101
Securitized Asset~Backed Receivable	s LLC Tru	st
4.709% 07/25/2036	136	49
4.829% 10/25/2036 4.889% 05/25/2036	3,951 466	1,407 254
SLM Student Loan Trust	338	325
5.858% 04/25/2023	506	501
5.223% 10/20/2030	1,300	1,282
5.225% 01/23/2029 5.315% 01/23/2029	224 468	221 465
5.338% 07/25/2030	1,000	985
Soundview Home Loan Trust	000	707
4.589% 06/25/2037 Structured Asset Securities Corp. Mor	584 rtgage Lo	422 an Trust
5.620% 04/25/2035 Symphony CLO Ltd	68	66
4.961% 07/14/2026	9	9
5.188% 10/25/2029	444	438
5.328% 04/25/2031	500	492
5.443% 07/20/2031	500	492

	PRINCIPAL AMOUNT (000S)	MARKET VALUE (000S)
Toro European CLO DAC 2.298% (E003M + 0.920%) 07/15/2030 E	5 62	\$ 592
TPG Real Estate Finance Issuer Ltd. 5.458% 02/15/2039 \$	400	391
Venture CLO Ltd. 4.959% 07/15/2027 5.263% 04/20/2029 5.373% 04/20/2032 5.575% 07/30/2032 5.596% 09/07/2030	21 370 700 300 400	21 366 682 291 393
Vibrant CLO Ltd. 5.363% 07/20/2032 VMC Finance LLC 5.708% 02/18/2039	400 1 400	389 1 368
Voya CLO Ltd. 5.059% 06/07/2030	673	661
Wellfleet CLO Ltd. 5.41L . 5.039%0239.3()7.6()-7071.4(39	444 <u>0</u> 0	0 065,)-25E1

Consolidated Schedule of Investments PIMCO CommodityRealReturn® Strategy Portfolio (Cont.)

	PRINCIPAL AMOUNT (000S)	MARKET VALUE (000S)
SHORT-TERM INSTRUMENTS 27.4%		
COMMERCIAL PAPER 1.5%		
American Electric Power, Inc. 4.720% 01/04/2023 \$	250	\$ 250
Baxter International, Inc. 4.730% 01/23/2023	750	748
Consolidated Edison Co. of New York 4.800% 01/19/2023	c, Inc . 250	249
Constellation Brands, Inc. 5.000% 01/10/2023	800	799
Crown Castle , Inc. 5.100% 01/09/2023	990	989
Dominion Energy, Inc. 4.750% 01/31/2023	250	249
Electricite de France SA 5.000% 01/20/2023	250	249
Enel Finance America LLC 6.000% 01/12/2023	250	249
Energy Transfer LP 5.080% 01/05/2023	250	250
Fiserv, Inc.4.630%01/09/20234.730%01/17/2023	250 250	250 249
Hitachi America Capital Ltd. 4.700% 01/04/2023	250	250
National Grid North America, Inc. 4.780% 01/23/2023	250	249
ORACLE Corp. 4.760% 01/27/2023 4.800% 01/26/2023	250 250	249 249

Republic Services, Inc. S 250 \$ 250 4.650% 01/12/2023 \$ 250 \$ 250 Tampa Electric Co. 4.800% 01/12/2023 250 \$ 250 Thomson Reuters Corp. 4.770% 01/25/2023 500 498 Vodafone Group PLC 4.800% 01/26/2023 250 250 VW Credit, Inc. 4.800% 01/26/2023 250 249 Walgreens Boots Alliance, Inc. 4.900% 01/11/2023 250 250 4.950% 01/18/2023 250 250 249		PRINCIPAL AMOUNT (000S)	MARKET VALUE (000S)
Tampa Electric Co. 250 250 4.800% 01/12/2023 250 250 Thomson Reuters Corp. 4.770% 01/25/2023 500 498 Vodafone Group PLC 4.600% 01/05/2023 250 250 VW Credit, Inc. 4.800% 01/26/2023 250 249 Walgreens Boots Alliance, Inc. 4.900% 01/11/2023 250 250 4.950% 01/18/2023 250 249 7,524	Republic Services , Inc. 4.650% 01/12/2023	\$ 250	\$ 250
Thomson Reuters Corp. 4.770% 01/25/2023 500 498 Vodafone Group PLC 4.00% 01/05/2023 250 250 VW Credit, Inc. 4.800% 01/25/2023 250 249 Walgreens Boots Alliance, Inc. 4.900% 01/11/2023 250 250 4.900% 01/11/2023 250 249 249	Tampa Electric Co. 4.800% 01/12/2023	250	250
Vodafone Group PLC 250 250 4.600% 01/05/2023 250 250 VW Credit, Inc. 4.800% 01/05/2023 250 249 Walgreens Boots Alliance, Inc. 4.900% 01/11/2023 250 250 4.950% 01/11/2023 250 250 249 4.950% 01/11/2023 250 250 4.950% 01/18/2023 250 249	Thomson Reuters Corp. 4.770% 01/25/2023	500	498
WW Credit, Inc. 250 249 4.800% 01/26/2023 250 249 Walgreens Boots Alliance, Inc. 4.900% 01/11/2023 250 250 4.950% 01/18/2023 250 249 249 7,524 01/18/2023 250 250	Vodafone Group PLC 4.600% 01/05/2023	250	250
Walgreens Boots Alliance, Inc. 4,900% 01/11/2023 250 250 4,950% 01/18/2023 250 249 7,524	VW Credit, Inc. 4.800% 01/26/2023	250	249
7,524	Walgreens Boots Alliance, Inc. 4.900% 01/11/2023 4.950% 01/18/2023	250 250	250 249
			7,524

REPURCHASE AGREEMENTS (e) 20.6%

105,805

SHORT-TERM NOTES 0.6%

France Government International Bond

SALE-BUYBACK TRANSA	CTIONS:				
Counterparty	Borrowing Rate ⁽³⁾	Borrowing Date	Maturity Date	Amount Borrowed ⁽³⁾	Payable for Sale-Buyback Transactions ⁽⁴⁾

(g) FINANCIAL DERIVATIVE INSTRUMENTS: EXCHANGE-TRADED OR CENTRALLY CLEARED

WRITTEN OPTIONS:

COMMODITY OPTIONS

Description	Strike Price	Expiration Date	# of Contracts	Notional Amount	Premiums (Received)	Market Value
- C F 2023 F . s	\$ 70.000	01/17/2023	4	\$ 4	\$ (11)	\$ (1)
C - G A, s 2023 F s	1,830.000	07/26/2023	15	2	(128)	(171)
-NMEĆ D∉ 2023 F .s	65.000	11/15/2023	1	1	(11)	(7)

	Expiration	# of	Notional	Unrealized Appreciation/	Variatio	n Margin
Description	Month	Contracts	Amount	(Depreciation)	Asset	Liability
L Z G . S. 1. SL SB 1. SL M F . S L Z M G K 1. KL KB 1. KL N . F K	05/2023 11/2023	1	\$ 26 24	\$ (4) (7)	\$ 0 0	\$ (2) (1)
L × C G s, 1, s L , sB 1, s L e TF , s	10/2023	1	24	(6)	0	(1)
L / 👌 G , s, 1, s L , , sB 1, s L / , F , s	09/2023	1	25	(5)	0	(2)
N GÌ, sDe , F, s 'n	11/2023	2	98	(19)	0	0
N G, sF th F, s	01/2023	13	582	(88)	0	(11)
NG, SM@, F, S	02/2023	33	1,354	(172)	0	(3)
N G, M, F, S	02/2024	19	836	(121)	2	0
N G M A s	04/2023	15	590	(157)	0	(1)
N G, se F, s	09/2023	8	334	(79)	0	0
N G.se F.s	09/2024	8	324	(27)	1	0
N G , e F , s	08/2023	1	41	(4)	0	0
	01/2023	24	3	(20)	0	(1)

Consolidated Schedule of Investments PIMCO CommodityRealReturn®

SWAP AGREEMENTS:

CREDIT DEFAULT SWAPS ON CORPORATE ISSUES - SELL PROTECTION⁽²⁾

	Fixed	Payment	Maturity	Implied Credit Spread at	Notional	Premiums	Unrealized Appreciation/	Market	Variatio	on Margin
Reference Entity	Receive Rate	Frequency	Date	December 31, 2022 ⁽³⁾	Amount ⁽⁴⁾	Paid/(Received)	(Depreciation)	Value ⁽⁵⁾	Asset	Liability
G EeeC.	1.000%		12/20/2023	0.438%	\$ 200	\$ (11)	\$ 12	\$ 1	\$ 0	\$ 0

Consolidated Schedule of Investments PIMCO CommodityRealReturn® Strategy Portfolio (cont.)

Pav/Receive			Payment	Maturity	Noti	ional	Prem	iums	Unre Appre	alized	M	arket	Var	iatior	n Marg	in
Floating Rate	Floating Rate Index	Fixed Rate	Frequency	Date	Am	ount	Paid/(Re	ceived)	(Depre	ciation)	V	alue	Ass	et	Liabi	lity
	C N/A	2.573%	Μ.	08/26/2028	Ε 🚚	1,100	\$	0	\$	66	\$	66	\$	0	\$	0
	C A	2.645	M	09/10/2028	F	500		0		26		26		0		0
A	C A	2.165	M .	04/16/2029		1,100		0		(123)		(123)		0		0
and the second sec	C A	1.954	M	06/03/2029		400		0		(52)		(52)		0		0
	C A	1.998	M	07/25/2029		2,800		2		(349)		(347)		0		0
, .	C A	2.311	M	02/24/2031		8,300		4		864		868		0		(1)
	F E B	1.030	M	03/15/2024		800		0		78		78		0		0
	F B	1.618	M	07/15/2028		520		0		(64)		(64)		0		(1)
	F B	1.910	M	01/15/2038		390		1		(82)		(81)		1		0
, .	ĽK,∎I	4.480	M	09/15/2023		500		0		79		79		0		0
	ΓK, 🙀 I	6.290	M	03/15/2024		3,900		(2)		293		291		1		0
	ΓK, 🙀 I	6.440	M	05/15/2024		1,000		0		58		58		0		0
	ΓK, 🙀 I	6.600	M	05/15/2024		3,500		4		185		189		1		0
	κ ή Ι	5.200	Μ.	06/15/2024		1,200		0		61		61		0		0
	κ ή Ι	5.330	Μ.	06/15/2024		2,900		0		139		139		0		(1)
e	κ	3.330	Μ.	01/15/2025		12,100		358	(2,682)		(2,324)		0		(8)
l'	κ ή Ι	4.735	Μ.	12/15/2026		3,100		(33)		336		303		7		0
	0 [–] (1) M	. 01/15/20	380-4254.6(2,	,973)-5015((2))-	452145	((5286)	((358)	0		(123					
	K	3.380	Μ.	09/15/20380-	4273.3(510)-527	2.5(1)-59	57.5((821	1)	(820)	0		0		
	CK 🙀 I	3.3346-20	090(M)-2	2170(05/15/202	280-427	3.3(530)-	5272.5(1)	-5957.5((869))-45	59.5((64	8)	0		(1)		
	F ^{••} (1) M	. 01615/20	380-4254.6(2	,900)-4579(358	3-5472.5	6((8533))-	4079.5((3	418)	0		(12)					
	F (1) M	. 04815/20	280-4273.3(5	20)-5272.5(12-	5957.5((848))-45	59.5((646	5)	0	(1)						
Ф. 1	F (1)M .	02/25/20281-4	254.6(1,230)-	5271.3(0)-5476	.2((122))-4579.5	((322))-45	75.8(0)-3	3832.5((1	6)						
n Maria	F (1)M .	04/16/20281-4	254.6(1,294)-	5271.3(01-547)	5.2((349))-4579.5	5((3391))-4	4085.8(0))-3811.3	(122)						
	F (1)4.066-20	90(M)-2170(C	9/15/20281-4	273.3(510)-527	2.5(1)-5	957.5((6	1))-4559.	5((614))-4	4084.5(0)-3632.5(((1)) J	* (🝙)-362	0.5(F))-3632	5((1)/

Consolidated Schedule of Investments PIMCO CommodityRealReturn® Strategy Portfolio (Cont.)

INTEREST RATE SWAPTIONS

Counterparty	Description	Floating Rate Index	Pay/Receive Floating Rate	Exercise Rate	Expiration Date	Notional Amount ⁽¹⁾	Premiums (Received)	Market Value
B_f	C - , C 10- I . , <u>, , , , ,</u> /	3-M ∠D-LIB	.	1.558%	02/02/2023	2,200	\$ (50)	\$ 0
СВК	C - , C 10- I 🦕 🖉	3-M 👌 🖉 D-LIB		1.736	02/23/2023	4,600	(114)	0
DB	-, C 5- I . <u>ş</u> ,	3-M 👌 🖉 D-LIB	, -	2.340	11/17/2023	6,900	(87)	(447)
GLM	C - C 10- I	3-M 6-M 6-M 6-M 6-M 6-M 6-M 6-M 6	1997 - 1997 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19	2.350 2.547 2.547 2.067 3.140	04/26/2023 03/07/2023 03/07/2023 06/09/2023 06/09/2023	3,700 1,000 1,000 1,200 1,200	(73) (22) (22) (14) (17)	(6) (2) (63) (3) (40)
JM	C - , C 10- I 🦕 🗸	3-M 👌 🖉 D-LIB		1.785	01/25/2023	4,900	(135)	0
M C	C - , C 10- I 🦕 🖉	3-M 👌 🖉 D-LIB		1.579	01/31/2023	2,200	(51)	0
NGF	- , C 5- I , , , / C - , C 10- I , , , /	3-M / D-LIB	en e	2.300 2.350	11/13/2023 05/31/2023	14,000 10,400	(185) (227)	(931) (31)
							\$ (997)	\$ (1.523)

OPTIONS ON INDICES

Counterparty	Description	Strike Value	Expiration Date	Notional Amount ⁽¹⁾	Pr (R	emiums eceived)	I	Market Value
G/,	C - , C G LDLN M I	2,500.000	03/28/2023	0	\$	(17)	\$	0
JM	C - , C G LDLN M I	2,000.000	10/19/2023	2		(96)		(148)
M C	C-, CBCM	130.560	02/08/2023	5		(10)		0
AG	C - , C BC M - , C BC M	119.900 105.000	01/20/2023 03/16/2023	5 11		(19) (31)		(2) (17)
					\$	(173)	\$	(167)
Total Writter	Options				\$	(1,230)	\$	(1,751)

SWAP AGREEMENTS:

COMMODITY FORWARD SWAPS

			F	ixed Price	Pav	ment	Maturity	# of	Pre	miums	Unre Appre	alized ciation/	Sw	ap Ag/ at V	reem 'alue	ients,
Counterparty	Pay/Receive	Underlying Reference Commodity	-	Per Unit	Fre	quency	Date	Units	Paid/(Received)	(Depre	ciation)	A	sset	Lia	bility
B /		EMAG3 1 23	\$	16.200	Μ		03/31/2023	300	\$	0	\$	(1)	\$	0	\$	(1)
G/,	r 🖗 🕐	E MA GIN CAL23 F/NG CAL F24		7.940 5.625	M M		12/31/2023 01/31/2024	1,200 11,656		0 0		8 6		8 6		0 0
ΙM	ra¶i v ra¶i v	BA A CAL23 E _ MA 63 1 23 E _ MA 6IN CAL23 E/NG CAL23		0.960 15.280 8.030 6.162	M M M		12/31/2023 03/31/2023 12/31/2023 12/31/2023	2,076,000 600 1,200 125 584		1 0 0 (28)		(315) (2) 8 262		0 0 8 234		(314) (2) 0
	- 1	G LDLN MI		1,712.000	Μ	ь ь	10/19/2023	400		0		69		69		0
MEI	- - -	BA A CAL23 C CAL23 C CAL23		0.954 83.760 85.360	M M M		12/31/2023 12/31/2023 12/31/2023	567,000 10,800 10,800		0 0 0		(82) 4 21		0 4 21		(82) 0 0
M C	ra∰ ∕	E, MA fill CAL23		8.000	Μ		12/31/2023	1,200	\$	0 (27)	\$	8 (14)	\$	8 358	\$	0 (399)

CREDIT DEFAULT SWAPS ON CREDIT INDICES - SELL PROTECTION⁽²⁾

_

TOTAL RETURN SWAPS ON COMMODITY INDICES

Counterparty Pay/Receive⁽⁵⁾ Underlying Reference

Consolidated Schedule of Investments PIMCO CommodityRealReturn® Strategy Portfolio (Cont.)

TOTAL RETURN SWAPS ON SECURITIES

						# of		Pav	ment	Maturity	No	tional	Pren	niums	nU qqA	realized reciation/	Swa	ip A at	gree Vali	ements, ue	
Counterparty	Pay/Receive ⁽⁵⁾	Unde	rlyin	g Ref	erence		Shares	Financing Ra	te Fred	quency	Date	An	nount	Paid/(R	eceived)	(Dep	reciation)	As	set	Lia	ability
МС	-	ì	/	. s B	, S , S	Ι,	N/A	4.190%	Μ	*	01/20/2023	\$ 1	155,000	\$	0	\$	(820)	\$	0	\$	(820)
I		ì	/	.s B	, S , S	I .	N/A	4.380%	Μ		01/20/2023		6,000		0		(359)		0		(359)
Ţ	- -	ì	1	.s В	, S , S	l .	N/A	4.430%	Μ		02/06/2023		18,000		0		(89)		0		(89)
														\$	0	\$	(1,268)	\$	0	\$	(1,268)

VOLATILITY SWAPS

Pay/Receive Counterparty Volatility				Volatility	Payment	Maturity	Notional	Premiun	IS	Ur App	nrealized preciation/	Swap Ag at V	reem /alue	ients,
Counterparty	Volatility	Reference Entity	/	Strike	Frequency	Date	Amount	Paid/(Rece	ved)	(Dep	preciation)	Asset	L	iability
J M		G LDLN MI G LDLN MI	(6) (6)	6.970% 6.325	M . M .	08/02/2024 04/10/2026	\$67 4,453	\$ (())	\$	2 54	\$ 2 54	\$	0 0
								\$ ()	\$	56	\$ 56	\$	0
Total Swap Ag	reements							\$ (3!	5)	\$	(4,113)	\$ 2,131	\$	(6,279)

FINANCIAL DERIVATIVE INSTRUMENTS: OVER THE COUNTER SUMMARY

			Fina	ncial De	erivat	ive Assets				l	Finar	ncial Deriv	ative	e Liabilities								
Counterparty	For For Curr Con	ward eign rency tracts	Puro Op	chased otions	Agi	Swap reements	O C	Total ver the ounter	F F C C	orward oreign urrency ontracts	W O	/ritten ptions	Agı	Swap reements	0\ Cc	Total ver the ounter	Net Value Deri	Market e of OTC vatives	Coll Ple (Rec	ateral dged/ ceived)	Ехр	Net osure ⁽⁷⁾
ΒA	\$	3	\$	0	\$	0	\$	3	\$	(26)	\$	0	\$	0	\$	(26)	\$	(23)	\$	0	\$	(23)
B /		2		0		0		2		(8)		0		(719)		(727)		(725)		810		85
B_		4		0		0		4		0		0		0		0		4		0		4
СВК		4		0		0		4		(45)		0		(497)		(542)		(538)		623		85
CIB		0		0		123		123		0		0		(13)		(13)		110		0		110
DB		0		311		1		312		(1)		(447)		0		(448)		(136)		0		(136)
FBF		0		0		0		0		0		0		(278)		(278)		(278)		390		112
GLM		0		4		0		4		0		(175)		0		(175)		(171)		0		(171)
G×,		0		0		118		118		0		0		(746)		(746)		(628)		785		157
JM		9		0		909		918		(17)		(148)		(319)		(484)		434		0		434
MAC		0		0		905		905		0		0		(164)		(164)		741		(320)		421
MBC		11		0		0		11		(975)		0		0		(975)		(964)		644		(320)
MEI		0		0		25		25		0		0		(694)		(694)		(669)		727		58
M C		0		0		8		8		0		0		(2,682)		(2,682)		(2,674)		3,017		343
MI		0		0		0		0		(206)		0		0		(206)		(206)		0		(206)
NGF		0		646		0		646		0		(962)		0		(962)		(316)		297		(19)
₽BC		0		0		0		0		0		0		(37)		(37)		(37)		32		(5)
- ÁL		0		0		0		0		0		0		(3)		(3)		(3)		0		(3)
≁C		2		0		0		2		(29)		0		0		(29)		(27)		0		(27)
/ G		0		0		0		0		0		0		(127)		(127)		(127)		275		148
AG		0		0		42		42		0		(19)		0		(19)		23		0		23
Total Over the Counter	\$	35	\$	961	\$	2,131	\$	3,127	\$	(1,307)	\$	(1,751)	\$	(6,279)	\$	(9,337)						

(j) Securities with an aggregate market value of \$7,600 have been pledged as collateral for financial derivative instruments as governed by International Swaps and Derivatives Association, Inc. master agreements as of December 31, 2022.



- C . 55

(8)	finder	Notional	ຸ 31, 2022 ກ
	2 20/	¢ 206	
$A = \frac{1}{2} \sqrt{2} \sqrt{2} \frac{1}{2} \sqrt{2} \sqrt{2} \frac{1}{2} \sqrt{2} \sqrt{2} \sqrt{2} \frac{1}{2} \sqrt{2} \sqrt{2} \sqrt{2} \sqrt{2} \sqrt{2} \sqrt{2} \sqrt{2} $	1.0	.⊅ 290 170	
	1.9	622	
	0.9	022	
	4.5	406	
	6.0	540	
	1.0	94	
G, S, MI 2023 FI , S	3.0	269	
G 100 . A 2023 F . s	14.7	1,328	
	1.8	165	
L [H, [sA, 2023 F,]s	1.9	173	
L. C. A., 2023 F., s	4.0	363	
N H L∠DM (2023 F ,s	2.5	229	
Ne Me 2023 F , s ^h	3.8	343	
NME 🕅 G _{, S} M _e , 2023 F, _s	8.4	765	
∯ BG, s, M (€, 2023 F [°]), s	2.2	200	
M 🕘 2023 F 👌 , s	4.9	442	
∠ M ^h M ∉ 2023 F , s	3.8	347	
/ M. 2023 F . s	3.3	297	
/ . M . 2023 F	6.0	547	
× N.11 M . 2023 F	2.9	265	
M a 2023 ¹ F <	2.9	260	
1 C M 2023 F .	7.8	705	
M 2023 F	2.5	224	
		\$ 9.050	
, L, I, SC C, S		φ 9,030	

Consolidated Schedule of Investments PIMCO CommodityRealReturn® Strategy Portfolio (cont.)

$(10), \qquad (S \cup S \cup S \cup S, \dots \cup G, \dots \cup $	^h %	.s ,s D∉ Notional	ຸ 31, 2 ີກ
Referenced Commodity — Long Futures Contracts	of Index	Amount*	
B C J 2023 F s C N 02 M 2023 F s G 100 F 2023 F s L C F 2023 F s LME C F 2023 F s N H L/D M 2023 F s N F 2023 F s M M 2023 F s M M 2023 F s	18.2% 1.1 3.4 15.8 6.2 5.8 5.0 5.0 4.7 5.3 12.0 14.3 3.2	\$ 2,600 161 490 2,253 879 825 711 718 663 757 1,708 2,032 453	
, L, F, sè e, s		\$ 14,250	
Total Notional Amount	_	\$ 14,250	
*ໍ່ຖຸ່ ຖຸ່າເ≤ັ⊄ີ່ ຖຸ່າ ⁽¹¹⁾ . ຖຸ ເ, ເຮົາຮັຖະ, ເຮົາຮັບຖະ	۰ ۱ ۷	€ € hhh s s De Notional	. e , 31, 3
Referenced Commodity — Long Futures Contracts	of Index	Amount*	
A Me 2023 F s A m C M Me 2023 F s B C Me 2023 F s C Me 2023 F s C Me 2023 F s C Me 2023 F s G S Me 2023 F s H Me 2023 F s L C F 2023 F s N H L D Me 2023 F s N Me 2023 F s N Me 2023 F s N Me 2023 F s M 2023 F s M 2023 F s N Me 2023 F s M 2023 F s M 2023 F s N Me 2023 F s M 20	3.3% 1.9 6.9 4.5 6.0 1.0 3.2 14.6 1.8 1.8 3.9 2.5 3.8 8.5 2.2 4.9 3.8 3.3 6.0 2.9 2.9 7.8 2.5 -	 \$ 532 305 1,126 729 970 169 513 2,363 297 286 635 411 616 1,373 360 794 623 532 982 475 466 1,265 402 \$ 16,224 \$ 16,224 	
*			

rs, s in s≤€ s is s is € € intra-s€ € € .

2022:

€ -

2022:

⁽¹²⁾ , , , , , , , , , , , , , , , , , , ,	k	s, s De
Referenced Commodity — Long Futures Contracts	of Index	Notional Amount*
A M 2023 F .	0.2%	\$ 89
B 10 mJ 2023 F .	12.4	4,567
C M 2023 F	1.1	413
C M 2023 F	0.2	65
C M 2023 F 3	3.6	1,349
C N . 02 M 2023 F	1.7	623
G , S , M 2023 F , S	4.6	1,698
G 100 J 2023 F , s	0.6	221
L H, J 2023 F , S	0.9	335
N H L/D M 2023 F .s	3.5	1,285
Nu M 2023 F .s	0.6	210
NMEN G, SM 2023 F, S	1.0	364
🚚 BG, s, M 2023 F , s	9.4	3,475
🔎 M 2023 F 🚬 s	0.5	167
M M 2023 F , s	3.0	1,099
× , sM e , 2023 F , s	4.2	1,563
∠ , sM 2023 F , s	4.9	1,825
∕, N.11 M 2023 F .s	5.8	2,161
IC M 2023 F	11.6	4,302
. C M C 2023 F . s	2.0	747
. M 2023 F . s	0.2	61
, L, F., sC. e.s		\$ 26,619
C . ş	28.0%	\$ 10,329
Total Notional Amount		\$ 36,948

31, 2022: 'n

Consolidated Schedule of Investments PIMCO CommodityRealReturn® Strategy Portfolio (cont.)

(14)	· 1	. 5	.5.		· S.	5.4	k		. 5	. 5	D	h	31, 2022:
1			1			1	1	%	No	tional		.11	
Referenced (Commodity — I	Long	, Future	s Contract	ts			of Index	Am	ount'	۲		

	Derivatives not accounted for as hedging instruments												
							F	oreign					
	Co	Commodity Contracts		Credit Contracts		uity	Ex	change	li D	nterest			
	C					Contracts		ontracts	Rate	Contracts		lotal	
Net Realized Gain (Loss) on Financial Derivat	tive Instrum	ents											
Ee _k , - e e	<i>.</i>	(50)	<i>.</i>				<i>.</i>				<i>.</i>	(50)	
[∩] €, , s , , s	\$	(53)	\$	0	\$	0	\$	0	\$	0	\$	(53)	
		167		0		0		0		14.004		12 524	
		(1,550)		0		0		0		14,084		12,534	
/ /) in s		0		0		0		0		4//		400	
	\$	(1,436)	\$	6	\$	0	\$	0	\$	14,561	\$	13,131	
	¢	0	¢	0	ć	0	¢	6 241	ć	0	¢	6 241	
FIF, CCCCS	\$	0	¢	0	¢	0	¢	0,241	2	0	¢	0,241	
€, ·S - ·S		(18)		102		0		0		166		250	
Δ		87 636		7		0		0		(5 717)		81 926	
/ // 'n 's	ć	07,000	¢	100	¢	0	¢	6 2 4 1	ć	(5,717)	¢	00 425	
	\$	87,020	\$	109	\$	0	¢	0,241	\$	(),))	\$	88,420	
	\$	86,190	\$	115	\$	0	\$	6,241	\$	9,010	\$	101,556	
Net Change in Unrealized Appreciation (Dep	reciation) o	n Financial D	erivativ	e Instrum	ents								
Εες, - ε ε	<i>.</i>	(4.0.5)	<i>.</i>				<i>.</i>					(4.9.5)	
, , ,\$,	\$	(105)	\$	0	\$	0	\$	0	\$	0	\$	(105)	
`F ,s		(261)		0		0		0		1,064		(2,606)	
A h s		0		(2)		0		0		(2,604)		(2,606)	
11	\$	(366)	\$	(2)	\$	0	\$	0	\$	(1,540)	\$	(1,908)	
Fh F, C e C e s	\$	0	\$	0	\$	0	\$	(608)	\$	0	\$	(608)	
C , S . S		0		0		0		0		(203)		(203)	
		55		(20)		0		0		(258)		(223)	
A h s		(20,530)		(12)		0		0		(1,268)		(21,810)	
11	\$	(20,475)	\$	(32)	\$	0	\$	(608)	\$	(1,729)	\$	(22,844)	
	\$	(20,841)	\$	(34)	\$	0	\$	(608)	\$	(3,269)	\$	(24,752)	

FAIR VALUE MEASUREMENTS

Category and Subcategory	Le	vel 1	Level 2	Leve	13	Va 12/3	Fair alue at 31/2022	Category a	and Su	ibcateo	jory		L	evel 1	Level 2	Lev	el 3	۷ 12	Fair /alue at /31/2022
Investments in Securities, at Value C B 3& N 3								Short Sal	les, at	t Valu A (e - Liab	ilities	\$	0\$	(3,803)	\$	0	\$	(3,803)
B, &F, e 2.G, A, es	\$	0\$	2,365	\$	0	\$	2,365	Financial	ከ Deriv	vative	Instrur	nents - I	Asset	ts					
N -A e M , -Be /es		0	376,781 4,180 64.072		0		376,781 4,180 64.072	Ee h (e		¢	¢			1,085 0	249 3,127		0 0		1,334 3,127
		0	46,497		0		46,497	ſ					\$	1,085 \$	3,376	\$	0	\$	4,461
B , & F, e		0	204		0		204	Financial E	Deriv	vative	Instrur	nents - L	.iabi	lities (1,123)	(272)		0		(1.395)
t ennis A is		0	7,524 105,805		0		7,524 105,805	th je			·		\$	0	(9,337)	\$	0	\$	(9,337)
ν τη Ν s m ν., s m B, s		0	2,999 24,228		0 0		2,999 24,228	F	• D)	1.0		\$	(38) \$	(6,233)	\$	0	\$	(6 271)
	\$	0 \$	653,766	\$	0	\$	653,766	· · · ·		`s`s	1,5	'n	\$	229 \$	643 730	\$	0	\$	643 959
Investments in Affiliates, at Value $f_{\text{L}} = \frac{1}{1} \cdot \frac{1}{5} \cdot \frac{1}{5$	\$	267 \$	0	\$	0	\$	267	, , , , , , , , , , , , , , , , , , , ,					¥	225 4	010,750	Ψ		Ŷ	010,000
, l.,s.,s.	\$	267 \$	653,766	\$	0	\$	654,033												
· , , , , , , , , , , , , , , , , , , ,		L. 3	17 h				De in	31, 2022.											
(c) Multi-Class Operations

Level 1, Level 2 and Level 3 trading assets and trading liabilities, at fair value $\frac{1}{2}$ \frac



(a) Investments in Affiliates

Γ K	·	, IMC	A ss	×	IMC	× -	F	, NA	, III (C	F	,s)	
, , ,	, ' %	'. s .	'., C	F, s	\$ بر ج	5	, € ''	6	. 5 . 5	h	·S··S	, \$

D∉ 31, 2022









e win h ens C win h e h e

























Volatility Swap Agreements



7. PRINCIPAL AND OTHER RISKS

(a) Principal Risks

- 'n C 5 'n'n. ከ C .5.5. . 55 . 5 , \$ 'n s Des. k ______ S . S . .5 .50 .5 . . **L**S , 15.5 · · · S. , . ĥ, 'n €,
- ((s)-241(gF5 41(43((s)-2527 M 0)) 238()-242(s

η, s(, **π** λ Derivatives Risk .s., n 5 15,5,5,5C,<u>5</u>C,<u>5</u>,5,5 . 5 S.C., . . . 5 C_k, s_k, h' (...,. C. 'n · · · · · · · · · · · · J. S. S. C 'n 'n 'n · '' · S · . 55 / . C . . . 'n , **s** ., 'n , SC 'n . 5 .5.5 .s., . 'n . 55 . 5 'n C, , C) 5.5 4 5 , **S** A1 \$. 5 , С .s .'n 'n · S- h الأحاد الأحد الأراد . . . 5 'n C 5 . 5 . , s. C. , , s 5 × 5 . 5 . . 5 . . 'n , 'n · · * · · h , 5 / , , , S , , , S . 5 t اند اند گر . . 5 'n. Model Risk ...s h h e...s s h , ', s , s , .5.5. 'n . **ss** λ. m[°] m . . 5 'n , i , S 'n s گ د اد اد , **S** 'n 'n n n n s c s c, ከከ 1.5 C . 5 s, e h e e, .e 'n'n N 1 2 3 5 1 5 1 5 1 · · · · \$ C. . S ĥ h 'n , , s

Mortgage-Related and Other Asset-Backed Securities Risk $\hfill _{\rm r}$ s $\hfill _{\rm r}$, $\hfill _{\rm r}$ s

Foreign (Non-U.S.) Investment Risk $\int_{\mathcal{H}} s = \int_{\mathcal{H}} s = \int_{\mathcal{H}$. ከት - ³ደ -5.5 , , **s** h 'n 1 'n ۱ ۲۰۰۲ S (S.C sy system sy 5 . 5 , s n 'n , , **(** ,((5 · · · / , S € , ¹, S , s`., 'n 'n · \$\$. . . C , **S** Emerging Markets Risk ...s ...s ...ss * * Currency Risk s_{1} , s_{2} , (-2) (-2) (-3) (-3)5 / (- .*/*.) 1.5 × ۱

Management Risk is in h is in h is is





Short Exposure Risk

(b) Other Risks





C . 55. 5 · S . 'n . 5 (, , , , , s , s 5. 5.5 .5 , .s , S - C 5 °,s € 5 . 6 **(**5 , , , ĥh 1 n s C , , S , S ⁺⁺ · .\$.' issississississis hinississi hinississi . 1 ከ ከ 5 C h sts . י הייקי י 'n . . A e jase 5 5 5 5 × F . 1 l C 'n h i · · · · · · · · · · 1 C 'n 'n Υ'.**π** \$, 5 'n C . 5 . 5 5.5 'n 'n گ بد آگ بد . 5 . 55 'n , s 'n , <u>s</u> C , \$. **1** . C · S . e . . s . . S Ş . 55 . 5 5 . 55 . 5 5 C 5 h h . 55 Ş . . 5 . 55 L 5 ... 5 . 1 \$.55 'n , ś . 5 ٨ • . .<u>.s</u> n , \$, \$ _____n 'n C . S Ś . . . 5 . l C , SC \$ بد د 1.5 . 5 1.55 'n . C . . . s . j s n ser ገ - . \$ \$ ት ት , \$ • h 5 . /. · S S · C · · · · · S . , C . . 5 8. MASTER NETTING ARRANGEMENTS , s(М, s • f _ f 'n , sM, sA, . \$ 'n . h

C

L

€,

. . 5

* h

M,sA,

. S (

, ^m, e^m, Ee

'n s s b

5 ... 5

'n, s

, s, M, s A¹ . F. e. ., .s.s. C.s. h Ass.s L....s .s.s 15.5 · 5 · 5 · · · · · · · M.s.A. M.s.A. M.s.A. M.s.A. M.s.A. M.s.A. M.s.A. M.s.A. M,s A s M s A .5 .5 . 5 'n , **s** M, SA, •), 'n . , . **U** L . S . SL . . , .s ⁱnA, ≪ .s , \$250,000 C đ B, s 'n., . 5 , ™ , Š € , Š • ∕ N ∩ , Š • ∕ N ∩ 1. 1 <u>አ</u> ጎ አ M,sA ·/ts t .s ", ь ь . 6 h C .s. / h h L.,s , s. h A 55 , 5 5 . 55 . 5 C (@

, ...s , ...s , C



12. PURCHASES AND SALES OF SECURITIES



Notes to Financial Statements (Cont.)





	Undistributed Ordinary Income ⁽¹⁾	Undistributed Long-Term Capital Gains	Net Tax Basis Unrealized Appreciation/ (Depreciation) ⁽²⁾	Other Book-to-Tax Accounting Differences ⁽³⁾	Accumulated Capital Losses ⁽⁴⁾	Qualified Late-Year Loss Deferral - Capital ⁽⁵⁾	Qualified Late-Year Loss Deferral - Ordinary ⁽⁶⁾	Total Components of Distributable Earnings
IMC C	\$ 69,588	\$ O	\$ (49,564)	\$ 0	\$ (41,788)	\$ 0	\$ 0	\$ (21,764)
mm r = r =								

e

, \$, \$, (CFඒ) , (

.5 .0 . 5 . , . . 5

To the Board of Trustees of PIMCO Variable Insurance Trust and Shareholders of PIMCO CommodityRealReturn® Strategy Portfolio

Opinion on the Financial Statements



F 17, 2023

Γ h s s in the h m in the Instance 1998.

Counterparty	Abbreviations:			
BCY BOA BOS BPG BPS BRC CBK CIB DUB FBF	Be sC , le. B A e N.A. B A e N.A. BN set sc . BN set sc . BN set sc . BN set sc . BN set sc . B C e m C . N.A. C . I , B C e D es B AG m C . A ss I .	FICC GLM GSC GST JPM MAC MBC MEI MYC MYI	F. I C ., C . G m sB ./A G m is&C .LLC G m is&C .LLC J M m c is J M m c is . H BCB m . . M L . . . M L . . . M . L . . M M M M . & C . .	NGF N G F. e. e.sle PER s_{in} LLC RBC G B C SAL C, G M sle SCX Z C B L SOG Z B SSB Z Z B s_{in} TDM $D Z$ B s_{in} SC C TDM $D Z$ Z Z Z Z Z Z Z Z Z
			2	
ARS	A,	GBP	B S	
CAD			J , s	USD (or \$)
FUR	E E		111 4 . 5	
Exchange Ab	breviations:			
NYMEX	NMe, Ee, ,	OTC	. C	
Index/Spread	Abbreviations:			
BAPA BCOMF1NTC	N M B LDH B M C I 1-M	COCAL CPALEMU	BCC / EAAL, sN -/ .s	GOLDLNPM L G M F., L M JMABFNJ2 J. M, C s C hold h
BCOMF1TC	$\begin{array}{cccc} F & H & & F \\ B & & C & & I \\ F & & & & & & & \\ F & & & & & & & & \\ \end{array}$	CPTFEMU		JMABNIC5 J M , C . s C I
BCOMTR	B C hh	CPURNSA	C, s, c A N-×, s A sin I	MUTKCALM , A , A
BCOMTR1	B C S C I	EUR003M	3 M E	PIMCODB IMC C s C s B s
BCOMTR2		EURMARGIN	E Ì, Ì, MÌ,	RBCAECOT C S C M FMM I
BRENT	B CII II II II	EURMARG3	3 M E 📲 M,	SONIO
CIXBSTR3 CMBX	C, s, C, L, L C, en M ⁿ , Be L mb	FRCPXTOB	Feldisie feli B Fin e/N N	ULSD -L / D. s
CMDSKEWLS	CBE /KE I .s	FSNGYCAL	B F F (N N G SU / M	US0003M ICE 3-M / D LIB
Other Abbrev	viations:		-	
BBR BTP	B B, and B	EURIBOR LIBOR	EI 🚽	oz. e RBOB B se
CLO CIF NWE DAC	CL, N_ECIFJF D.s & C	OAT OIS	s s s s s s	TBA , -B-A ¢ WTI s. sl m



PIMCO CommodityRealReturn® Strategy Portfolio

Net Investment Income*	Net Realized Capital Gains*	Other Capital Sources**	Total (per common share)
\$0.0000	\$0.0000	\$0.0000	\$0.0000
\$0.0000	\$0.0000	\$0.0000	\$0.0000
\$0.2001	\$0.0000	\$0.0000	\$0.2001
\$0.0000	\$0.0000	\$0.0000	\$0.0000
\$0.0000	\$0.0000	\$0.0000	\$0.0000
\$0.1365	\$0.0000	\$0.0000	\$0.1365
	Net Investment Income* \$0.0000 \$0.2001 \$0.0000 \$0.0000 \$0.0000 \$0.1000 \$0.0000	Net Investment Income* Net Realized Capital Gains* \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.2001 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000	Net Investment Income* Net Realized Capital Gains* Other Capital Sources** \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.2001 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.1365 \$0.0000 \$0.0000

Class M	Net Investment Income*	Net Realized Capital Gains*	Paid-in Surplus or Other Capital Sources**	Total (per common share)
J 2022	\$0.0000	\$0.0000	\$0.0000	\$0.0000
A , , s 2022	\$0.0000	\$0.0000	\$0.0000	\$0.0000
/ 2022	\$0.1914	\$0.0000	\$0.0000	\$0.1914
2022	\$0.0000	\$0.0000	\$0.0000	\$0.0000
N	\$0.0000	\$0.0000	\$0.0000	\$0.0000
De ⁿ 2022	\$0.1272	\$0.0000	\$0.0000	\$0.1272

Administrative Class	Net Investment Income*	Net Realized Capital Gains*	Paid-in Surplus or Other Capital Sources**	Total (per common share)
J 2022	\$0.0000	\$0.0000	\$0.0000	\$0.0000
A, <u>\$</u> 2022	\$0.0000	\$0.0000	\$0.0000	\$0.0000
/ 2022	\$0.1971	\$0.0000	\$0.0000	\$0.1971
2022	\$0.0000	\$0.0000	\$0.0000	\$0.0000
N	\$0.0000	\$0.0000	\$0.0000	\$0.0000
De . ^m 2022	\$0.1334	\$0.0000	\$0.0000	\$0.1334

Advisor Class	Net Investment Income*	Net Realized Capital Gains*	Paid-in Surplus or Other Capital Sources**	Total (per common share)
J 2022	\$0.0000	\$0.0000	\$0.0000	\$0.0000
A, <u>\$</u> 2022	\$0.0000	\$0.0000	\$0.0000	\$0.0000
2022	\$0.1952	\$0.0000	\$0.0000	\$0.1952
ر ² 022	\$0.0000	\$0.0000	\$0.0000	\$0.0000
N 2022	\$0.0000	\$0.0000	\$0.0000	\$0.0000
D _e ^{'n} 2022	\$0.1310	\$0.0000	\$0.0000	\$0.1310

N	C S	D,	, N) (, s , s В с , С	(). A 92660.	ť	. 5	, , S•)	. \$	s h		¢ ,	ት	. 55	. \$. \$, <u>s</u> 65	0
(888) 87	, , s⁄ - IMC	- 	A S S	, , , , , , , , , , , , , , , , , , ,	, s	. C	,s €_€'n	, 	'n	ì	1	5 . 5	¢	, Š.	, S	ť	R	IMC

Name, Year of Birth and Position Held with Trust* **Executive Officers**

Name, Year of Birth and Position Held with Trust*	Term of Office and Length of Time Served		Principal Occupation(s) During Past 5 Years [†]							
Eric D. Johnson (1970)	06/2019	. 5	E @@s H F .sB .s .ssG A .@ .s IMCs , IMC F .s IMC E, F, .s, IMC Es IMC E							
Ryan G. Leshaw (1980) C . L, e /e b	08/2021	. 5	E et al et al son and the construction of the							
Keisha Audain-Pressley (1975)** C. C. in C. in C.	01/2020	. 5	E e constant a solution of the constant and							
Joshua D. Ratner (1976)**	05/2019	. 5	E et al et als H A et as IMC - , et als IMC F as IMC E, F, as, IMC E, zm, s IMC E, zm, s I, IMC M , Aee as , as, IMC - , as I a F as IMC - , as C as - E F as							
Peter G. Strelow (1970)	06/2019	. 5	M , D (C -C, (r), MC -Z, (r), MC -S, MC -F, (s) IMC E, F, (s, IMC E, Z, (s), IMC M, Ac(), (s), (s), IMC M, Ac(), (s), (s), (s), (s), (s), (s), (s), (
Wu-Kwan Kit (1981) A ss s / C	08/2017	. 5	m m (IMC F), s (IMC Asss /e), IMC F, s (IMC F, F), s, IMC F, s (IMC F, F), s, IMC F, s (IMC F, F), s, IMC F, s (IMC F, s), s, I (IMC M), where is as a line F (IMC M), where is as a line F (IMC M), where is a s, IMC -/ as (IMC F, s), s, I (IMC M), s,							
Douglas B. Burrill (1980)** • • • • •	08/2022	. 5	And the second s							
Elizabeth A. Duggan (1964)	02/2021	. 5	E et al. et al. s, IMC et al. s, IMC F, s, IMC E, al. MC E, al. s, IMC E, s, IMC E, al. s, IMC E, al. s, IMC -2 al							
Jason R. Duran (1977)	02/2023	. \$. eensis, IMCeensis, IMC.F., siIMC.E, F, n, si IMC.E, ∠, n, s IMC.E., ∠, n, s.I.							
Mark A. Jelic (1981)	08/2021	. 5	A							
Kenneth W. Lee (1972)	08/2022	. 5	A							
Brian J. Pittluck (1977) Contemporation States	01/2020	. S	A							
Keith A. Werber (1973)	05/2022	. 5	E et la le les , IMC et les , IMC F les IMC E, F, les, IMC E . / les IMC E . / les I, IMC M , Aue les les, IMC -/ les I . F les IMC -/ les C les E F les IMC C . / lesBDC C .							
Bijal Y. Parikh (1978)	01/2021	· S	Energy and the standard stan standard standard stan standard standard stand							
Erik C. Brown (1967)*** A ss s	02/2001	. 5	End and the state of the state							
Brandon T. Evans (1982) A 55 5 5 5 5	05/2019	. 5	∠							
Maria M. Golota (1983)** A 55 5 5	02/2023	. 5	. e , s , IMC . A ss s , , s , IMC F , s IMC E, F, , s, IMC E , / , s IMC E , / , , s I .							



SHARING INFORMATION WITH AFFILIATES

, 'n s û . 5 , sA 5 . \$ 5 0 . 5) 5 . . 'n, m. , 5 . \$\$ n . < s(, **1** 5.5 5 5 C SCC \$.5 .5.8 . 'n 5 'n PROCEDURES TO SAFEGUARD PRIVATE INFORMATION 5 ş . | k. 5 5 Ċ 5€ U , \$\$ m , s t . 5 5 U , **S** .s , C 5.0 6 C . 5 5 5 \$ 1 INFORMATION COLLECTED FROM WEBSITES 5 'n 5. 'n 5.5 'n CHANGES TO THE PRIVACY POLICY 'n 'ns.....€ .s" n ¢ ; . 5 25, 2020. sLLC (|),<u>s</u>,<u>s</u>,<u>s</u>,<u>s</u> 5.5 . C . 5 . **1**. . s Fì 'n Ì\$__ . . 5 . A , s^h). \$, . «





(.)



General Information

Investment Adviser and Administrator

e.el.s M, C LLC 650 N C^h D, ^h ^h N B e , CA 92660

Ρ

pimco.com/pvit