			Ecous Ports	BO1 Maturity Date	DOS LISTED AT	Cunstanding Value in millions	SECURITES EXCHAN Couson Rate	Coupon	Traded	Dirty	Cheen	Previous	York
ssue Ne.		ISIN CODE	Date		te Meturity	in millions	Rote	(%)	Traded Yield (%)	Dietry Price (%)	Price (%)	Printe Price (%)	Tota Value Tre (kshs
OVERNMENT OF KENYA FIXED TWO YEAR BONDS	EATE TREASUR	F ECONDS ARCS	-			94/2439						99.3014	Assert
THEFF YEAR BOADS	- Second	XE200000K128		18,649.25	107		Field	16.8723					
G12U37e	Jacqueed	XE/100000122 XEX000001712 XEX00000123	11-Apr-22 15-May-23 15-Jan-24	03-8pr-25 15-Mip-25 13-Mip-27	224 623 888	90,885.75 76,537.96 92,785.42	Find Find	11,7000 14,2260 18,3856				96,5696 96,2279 100,1784	
	Jacqueed	XE3000006123				11,001.00	Finel		17.1000	100,0070	91.500		790.0
G1001160v G100000v	Jaconsed	XEADCOOK/154 XEADCOOKSA7	10-Dec-18 11-Mep-23	25-Dec-25 25-May-25	105 252 805 1,416	91,920.50 101,510.79 91,315.65 191,603.50	Fixed Fixed	11.6923	11.1980	100.3575	94-005	97,7108 96,3614 89,2533 95,7435	7900
G10005Y G10015Y G10015Y TPN WAR SONDS	(Fa-corned) (Fa-corned)	XE7900006655 XEN000005665	15/8w/21 17-86/23	09/Nov-25, 10-86-25	1,414	94,375.95 541,681.98	Fixed Fixed	11,2779				95,7435	
CHARLESON CLOSINGS CLOSINGS	Seumoi	X81000006129	2hlog IS	13.Aug-25		M,68,73 65,84,98 40,34,63 61,34,63 87,34,63 60,763,91 60	Fired	15,0300				97.9147 80.5945 82.4273 80.5966 83.3287 80.8465 78.8968 94.7928 95.9865 95.9865	
G1981716N G1981816N	_	HES000087327 HES00008732	25-bit-52 27-bit-9-58 17-Onc-58 20-6-s-5 15-don-58 15-don-58 25-Onc-58 25-Onc-58 25-Onc-58 25-Onc-58	19-8627 14-Rep.28	720 1,827 1,449 1,541 1,641 1,600 1,800 1,864 2,867 3,660 3,686	65,974,96 60,984,60	Freel	12,9000 12,6800				80.5845 82.4275	
G20111100 G1011100	Jaconnell	XES000008218	17-Dec-18 20-Feb-18	19.8627 18.86928 18.96629 12.86629 12.86629 12.86629 12.86629 12.86629 12.86629 13.86629 13.86629 13.86629	1,561	61,926.29 67,924.89	Find Find	12,000 12,000 12,000 12,000 12,200 11,6173 12,000				83.5666 83.3287	
Gazettenen	_	NESSECCESSE77 NESSECCESSE78 NESSECCESSE53	15-Apr-13	53-Apr-25 Multiple 23	1,680	60,725.38 68,743.48	Find	12 3000				63.9405 78.9806	
ALGEBRAN ALG	_	NESSECCESSES NECTOCOMIA N	25-No. 13	1236m29	1,964	89.372.95 60,701.30	Find	12,2000				79,8900 84,7926	
G1983H00	_	XE/00000424 XER000005420 XER00000647	13-Fab-23	21-An-33	3,860	26.367.06	Find	13,4900 14,1563 16,0000				95,3636	
FIFTHIN YEAR BONDS	- Sespensi	AMERICAN SERVICE SERVI	25.000.24	11-68ac-14									
G19819150	_	NEWSCOOLISSE NEWSCOOLISSE	29-00-09 29-00-13	23-Con-28, 15-Mar-25, 28-Con-25, 28-Con-25, 21-Sep-22, 23-Con-26,	42 195 468 1,105	21,992,49 21,991,99 21,791,89 90,991,99 82,472,95 70,991,75 70,991,75 70,991,75 70,991,75 70,991,75 70,991,75	Finel	12,5000				98.3094 95.5347 93.5073 84.5090 86.1092 63.4015 96.4125 96.8125 84.8306 86.7311 88.5318	
G10111100 G10111100	Sequent	HEADOORESSE HEADOORESSE HEADOORESSES	29-blo-13 25-blo-13 24-dep-12	55-Dec-25	1,105	90,336,96	Fixed Fixed	11,0000				89.3013 84.5709	
GEORGEON CO.	Sequents Second	XX4000001790 XX4000053608	25-644-13 29-60-13	\$3,640-25. \$5,6pp.25	1,300	N3.899.75	Fixed. Fixed	11,2500				63.4911	
GLOSTINIA GLOSTINIA GLOSTINIA GLOSTINIA	(Ta-count)	X65000006430	20-Feb 13 20-Apr 13 20-Apr 13 20-May 18 22-Qu 18 20-Jan 18	09-May-33, 03-Ors-55	1,200 1,323 2,178 3,325 2,423 3,526	N,391.65 33,411.79	Finel	11,2600 12,000 12,600 12,700 12,700				81.7400 85.4125	
CLOSINGS		XEX00000430 NZ0000001104	28-Jan-19	Shands.	3,623	79,396,89 81,544,75	Fired	12,8579				96.3925 84.8306	
GEORGE GE		#2000001104 #2000001104 #2000001328 #20000017218	25-Au 23 29-Au 23 25-Au 23 25-Au 22	10,8434	3,606	79.296.89 81.544.75 83.379.89 73.196.30 68.383.79	Find	12.7343 12.7343 12.3433 12.7363 13.8423				98.1791 P3.6668	
CLOSSOCIO CLOSSOCIO THENTY VEAS SOND	Ja-oveni Ja-oveni	XEX000081218 XX/100008128	25-An-22	.35-No.12.	3,605 3,815 4,606	68,367.79	Find Find	13,750					
DIDENSON	Secured Secured	XX1000001483	30-Jan 08	25-An-28		58,446.13	Fired	13,7500				89.3691	
01000000 01001100 01001200	Jis-couned.	XET 00000 1483 XP2000000179 XEAD0000053448 XP5000000543 XEAD000000535	30 Am OS 36 May 11 26 Nov 12 26 day 15 26 day 15 26 day 15	25-An-28 25-May 34 21-May 32 21-May 35 21-May 35 21-May 35 21-May 35 21-May 35 21-May 35 21-May 35	1,379 2,443 3,760	58,466,13 37,329,46 87,289,85 12,74,29 94,378,80 81,394,56 83,366,00 75,964,96	Find Food Find Find Find Find	11,7500 19,8000 12,8000 14,8000 13,2000 13,2000				89.5691 70.567 89.7739 900.9148 88.5681 66.4709 92.7941 71.5696	
01011000 01011000 01011000 01011000	_	X85000000543 X85000008325	25-Sep-15 20-Sep-15	\$1.54p.35 \$1.66p.35	4,360 4,360 4,835 5,001	1279129 9131538	Find Find	13.000				100,9148 88,5681	
DESCRIPTION CONTRACTOR	_	XESSESSESS XSESS	35-34-15 35-44-17	05-86-38 21-88-15	5,061	89,196,58 83,390,00	Find	13,2000				86,4709 82,1261	
DESCRIPTION DESCRIPTION THENTY FINE YEAR SOND DESCRIPTION DESCRIPTION		XET900005218	15-Apr 18 15-Apr 21	22,8641	5,320 5,134	75,984.09	Find	12.6730					
110110000	Second	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	20-Am 12	28-May-25	3,327	20,182.68 94,324.79	Fixed Fixed	11,2000				72.4741 87.2126	
THEORY FINE YEAR SOND CONTROL OF THE THEORY OF THE THE THEORY OF THE TH	(Fargered) (Fargered)	XEA000083083 XES00008548 XES000083652 XES000085083	20-3m-13 25-3m-18 10-May-21 24-O3-22	25-Apr-15	3,527 6,846 7,896 6,429	30,183,16 94,324,79 90,490,09 20,773,56	Fixed Fixed	11,2500 13,4000 13,5243 14,1000				72.4141 87.2126 89.3419 90.6588	
THERTY YEAR BOND	Terrent	X62000003136	28/94/11	This is	5,912	20,144,79	Fied	12,000				90,8334	
DEFENSION SONDS	- Demontorial												
M.005412W	_	X6300008130 X6400001138	30 dep 13 27 Qd 14	Sidepati Sid	385 777	Manca J. Man	Finel	11,000 11,000 11,000 11,000				6.5 Mars 1.5	
it gittimn	_	XX1000004158	14 Dec 15 30-bbs-15	15-0m-25 15-8m-27	1677	8,506,50 31,496,55	Fixed Fixed	11,0000				89.5453	
M. GOLEWA M. GOLEVISIA	_	X85000004654 XE500000458 X8500005788	23.May 15 24.00.15	12-May 25 26-Dat 31	258	19,309,79 30,394,79	Fixed.	12,5000				96.1925	
In 2016 STORY IN 2016 BYTSEY IN 2016 BYTSEY IN 2017 BYTSEY IN 2017 BYTSEY IN 2017 BYTSEY IN 2018 BYTSEY	_	NETSCOOK THEE	35 May 15 23 May 15 24 Co 2 15 27 New 12 27 Jan 15 13 Co 2 15 28 Apr 15 28 Apr 15 28 Apr 15	18-Nov-28	258 2567 84 1,621	21,243.29 11,462.85	Fired Fixed	12,5000 12,5000 12,5000 12,5000 12,5000 11,5000				99.5804	
M.OCCATON		XES00000000 XES00000100 XES00000100	20-Jan 18	10-An-33	3,000	41,184.80 36,781.30	Finel	12,5000				95.5473 91.5695	
M.OCENTER.		XXXXXXXXXXX		08.Ox 35	3,009 5,173 4,000 7,119	71,528.56	Frant Frant Frant Frant Frant	11,7900				96,9111 51,2344	
M OCCUPATION	_	XENDOCORNIA	55-Jan 25	25.May.25	637	10,293.00	Finel	13,2000	47 1000	84 1984	11 (01)	88.6885	-
M. GOOGEN M. GOOGEN M. GOOGEN	_	XFED00008433 XFED00008430 XFED00008430	15-Apr.23 13-Apr.23	53 Apr.29 52 Apr.29	1,600 1,600 1,600 1,600 1,600 2,541	118,460.40	Fixed Fixed	10,3000 10,8500 10,8000	11.7790 11.6490	91,5860 91,5564 92,0263 90,6836	87,4250 87,7633 87,8562 96,5085	95.5879	20 60 49 33
1,000900 1,000900	_	XE1000008438	15-Apr.23	53 Apr. 29 52 Apr. 29	1,680	118,460.48 118,460.48	Finel	10,8500 10,8000 10,8000	17,5000	90.6836	87.9552 96.5085	95.5979	32
#.0000WV #.00001176 #.0001186 #.0001186		NETST00009545	25 har 19 15 Apr 20 15 Apr 20 15 Apr 20 15 Apr 20 15 Apr 20 26 Apr 20 20 Jan 21 12 Apr 21	20 Co 30 21 Co 44 25 May 25 32 Apr 25 32 Apr 25 32 Apr 25 32 Apr 25 11 Apr 25 11 Apr 25 11 Apr 25 11 Apr 25 11 Apr 25	2,541	80.249.58 80.398.39	Final	13,1000				106,7494	
x 00251189	_	XE7900083124 XE7900083546	12 Apr. 21	21.88xx.39	5300	81,795.58 106,743.20	Food	12,0079				99.2614 ET 6766	
1.002101W	_	XET 900081321 XET 900081322 XET 900081827 XET 900081323 XET 900081323 XET 900081324	13-day-21 13-day-22	21 May 42 21 May 42 22 And 41 27 Oct 56 27 Nov 28 26 Fan 42	6,366 5,247 3,399 4,445 1,304 5,656	79,921.58	Food	12,7392 13,7423 13,7423 12,8600 13,3500 13,3500 14,3500 14,3500 15,8773 17,8627				81,9173	
M.0020.18W		XET900001877 XEN000005218	15-8n-22 21-Fab-22 16-Nm-22 05-Dm-23 13-Nm-23	27-015-55	5,899 6,445	94,296.69	Finel	13,8580				102,2063	
Mr. GEOGRAFIA Mr. GEOGRAFIA Mr. GEOGRAFIA Mr. GEOGRAFIA Mr. GEOGRAFIA Mr. GEOGRAFIA Mr. GEOGRAFIA	Ja-cornel	XENDOCOR125 XENDOCOR5548	65-Dani 22 13-86c-23	27.No.25 20.Feb.43	5,656	\$9,624.56 \$2,727.42		13,2130				85.4410 85.4410	
		XENDOCOUNTY VENOCOUNTY			2,114	213,291.60 186,360.55	Finel	13,8373	11.7790	186,5161	100,3312	99.4015 100.4149	19
M. 01236. SN M. 01236. SN M. 01236. SN		XENDOCODEL18 XENDOCODEL18 XENDOCODEL18	13-Nov 23 13-Nov 23 13-Nov 23	05 May 30, 05 May 30, 05 May 30, 05 May 30,	2,879 2,879 2,879	184,900.55	Food Food Food Food Food	17.8527 17.8527 17.8527	17 7900	106.5788	100.4019	102.430	200
M GUSA NV	_	XENDOCODE214 XENDOCODE214	13-Nov.23	05.May.30.	2,819	184,900,30	Finel	17.8527	17 7790 17 7900 17 7900 17 6500 17 6500	186,5181 186,5188 186,7162 186,8540 182,5650	100.4009 100.5433 100.6811 102.1480	102.4149	200 200 100
MONTESO ONDS SELL/BUY BACK TRANS	ACTIONS		10,716.21				740	15,4002	41.000		44.000		
OVERNMENT OF KENYA FIXED	BATE TREASURT	FONDS BE O	17 M 20 W 10 S 10 M	LION	1,414	10,000	Franci	13.5443	17.1900	100,000	84.160	00.7400	
GLOSSINY GLOSSINY	Jia opered Jia opered Jia opered	XENDOCODENS XENDOCODENS	17-34-23	10.8435 10.8435	1,414	91,0030	Fired.	15.8443 16.8443	17,5300 17,3700 16,5300 26,1200 18,3500 16,8400	100 4391	96.4990	90,7430	
D10015/109 D10015/109	Jin opened.	XENDOCOR129	29 Avg 15 29 89c 13	17.Aug.25 13.May.25	721 136 1,106 3,605	34,495.75 27,893.90	Fixed Fixed	15.0300	20 1200	99.9017	95.1709	97.9147 90.8347	- ;
DEGETATION DEGETATION DEGETATION	_	XEA00000173 XE000007330 XEA000003443 XE5000004054 XE500000003	34 Sep. 12	56-Sep-27	1,006	90,330,90 51,919.90	Fixed.	11,000 12,3400 12,000	16,5500	86,5865 79,0141	83.4234 76.6270	84,5760	36
11011200h		XE4000083949 XE5000084154	25 New 12	64.Nov.32		87,296.65 19,823.79	Fixed	12,0000	16,5000	83.5462 163.6963	80.3877	89,7739	
ILOUGON ILOUGUN ILOUGUN		XE1000008090	20-Jan 18	10-An-33	3,809	40,8430	Freed	12,000 12,000 12,000 12,000 12,000 12,7373 12,7373	16,5000 13,5000 16,0000 13,4000 16,5000	86.0717 96.0711	86,9696	95.5473	
	_	XEX300009545	24 Aug 23	11.Aug.31	2,541	80,249.68	Freed	12,3000	15.5300	86.7985	86.5880	165,9163	
Material IV	_	XE7900085327 XE7900085327	13-day-21 (3-day-21	18 Aug 42	5,565	195,742.29	Free	127979 127979	16.3790 16.3790 16.3000 16.3000	88.2765	82.3979	87 8766	
£000169	_	XET3000005318 XET3000053177	14-Nov-22 21-Feb-22	27-043-36 28-bm-41	5,993	94,256.68 96,377.66	Franci	13,6580	11,5000	95.2996 78.8990	89 2490 78 5867	102,2083 81,3760	
MODEL THE		XTX00009445 XET900095127 XET900095127 XET90009517-8 XET900081877 XET900081877 XET900081877 XET900081877	31-E+6-22 31-E+6-22	26-Jan-41	258 3,859 7,118 2,541 8,566 8,566 6,445 5,399 5,399 5,399 2,279	96.377.55 96.377.55	Fired	13 8580 12 8680 12 8680 12 8680 12 8680 17 8022	15,5468	82 7940 97 0000	82.5193 1307.00	81,3790 81,3790	
MODOSTIN MODOSTIN MODOSTIN MODOSTIN MODOSTIN MODOSTIN MODOSTIN MODOSTIN		XENDOCODE/15	13-New 23	35 May 30	2,179	184,900.00	Fired	17.6922	19.9666	100,0000	94.9271	102.4149	
K 01236 5N	-	XENDOCODE216 XENDOCODE216	13-Nex-23 13-Nex-23	35 May 30 35 May 30	2,09	184,900.00	Frank Frank	17.8927 17.8927	17 5000 16 5258 13 5466 19 8660 16 5700 16 3025 16 1600 16 0661	104.07%	96.3647	102.4149	
7 01296 50 7 01296 50 7 01296 50 7 01296 50 7 01296 50	_	XENDOCODE216 XENDOCODE216	13-New 23 13-New 23	05 May 30 05 May 30	2,09	180,900.00	Fixed Fixed	17 8527 17 8527 17 8527 17 8527 17 8527 17 8527 17 8527 17 8527 17 8527		98-401 100-0884 11 0910 11 0910 18 5000 18 50000 18 5000 18 5000 18 5000 18 5000 18 5000 18 5000 18 5000 18 50	99.2347 99.3394	102.4149	
M. G1236.5N	_	XENDOCODE216 XENDOCODE216	13-Nex 23 13-Nex 23	05 May 30 05 May 31	2,03	184,900.55	Fixed Fixed	17.8027		104.9995	90 7236 99 7900	102.4149 102.4149	
7.0024E SN 7.0024E SN 7.0024E SN	_	MENDOCODE216 MENDOCODE216 MENDOCODE216	13-New 23	05 May 30	2,09	184,900.55	Frant Frant	17.8327	17.7574	105 5584	100,3865	102,4149	
M GEORGE SIN		X73000006216	13-New 23	06 May 30	2,879	186,900,55	Finel	17.8927	11,7990	186 7980	100 5271	102,4149	
M Q0236 59	_	X71000006216	13-New 23 13-New 23	05 May 30	2,03	184,900.55	Fixed Fixed	17 8027 17 8027	17.3000	106.5268	101.6529	102.4149	
IZ 000246 SPE IZ 000246 SPE	_	XF3000006216	13-Nov-23 13-Nov-23	05 May 30 05 May 30	21B 21B 21B 21B 21B 21B 21B 21B 21B 21B	184,900.55	Freed. Fr	17.8027 17.8027 17.8027 17.8027 17.8027 17.8027 18.4007 18.4007	15 19767 13 7534 15 7537 13 7566 13 7566 13 1666 13 1666 15 1776 16 1776 16 1776 16 1776 17 1776	104.5905. 103.5004 105.5004 105.5004 105.5000 10	66 1409 6 1400 6	9 () All 8 ()	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
F.00296.59	_	XENDOCON415 XENDOCON430 XENDOCON430	13-New 23 19-Fash 24	05-May-30 59-Aug-32	2,879	186,980.55 240,967.57	Fixed Fixed	17 8927	16,1980	106 A370 100 2934	105.2949 90.5484	101.4M9 101.3644	- 1
In COLOR SIN	_	NERGOCCOS436 NERGOCCOS436	19-Fab-21	Di-Aug-22	2,805	240,957.57 240,957.57	Find Find	18,4002	11,9900	162 0640	162,5995	105.3644 105.3644	- 2
Ir drives Six	$\overline{}$	XE3000006430	10-514-21	19-Aug-22	2,605	240,957.57 240,957.5**	Free Free Free Free Free Free Free Free	15,400* 15,400* 15,400* 15,400* 17,600* 17,600*	11 7900 17 AND	165.040	162,660	100.0644	- 2
1 (100 th 50)	+	AER000006430	19-Fab-24 19-Fab-24	InAppli DAppli	2,805	240,957.07	Fixed Fixed	15,4607	17,6500	165,2270	162.8720	100,0644	
H 21224 NY	+	XEN000006214 XEN000006430	13-Nov-22 19-Fab-21	05 May 30 25 Aug 32	2,805 2,805 2,805 2,879 2,805	240,997.07	Fixed	17.8927	17.6000 17.6000 17.6000	165.4992	190,000	102,4169 100,3544 100,3544 100,3544 100,3544 100,3544 100,3544 100,3544 100,3544 100,3544 100,3544	
7.00248.5W	+	XEN00000430	19/14/25	MARKET MARKET	2,605	240,967,57 240,967,57	Fixed Fixed		17,5000	168,6992	105.4002	105,3644	
Ir dozen Sv Ir dozen Sv Ir dozen Sv		MERODODEATE MERODODEATE	19796-24 1300x27	25.6cp.32	2,805 2,879 2,805 2,805 2,805 2,800 2,879	240,967,57	Finel Finel	15.600* 17.600* 17.600* 18.600* 15.600* 17.600* 15.600* 15.600*	17,3800	165,7792 164,1801 164,7734 164,9800 165,8800 165,8804 165,8304 165,8721	168.9281	105,9644	
		MEMORODOMANO MEMORODOMANO	19,519.21	19.6cp.32	2,805	240,967,57	Finel Co-1	15,6007	17,1746	104,0000	104.5290	105,0644	-
	_		19,514.25	19.Aug.32	2,600	240,967,57	Final	15,4007	17,590 11,290 17,1746 17,090 17,090 17,090 18,990	105,5000	165 8261 104 8260 104 8260 105 2540 105 2604 105 2781	100,0644	2
		MERCOCODE/20		25.6cp.32	2,805	240,987,57	Fixed Fixed	15,8907	16,9900	106.6791	106.3181	105,0644	- 1
II 00004 NV IF 00004 NV IF 00004 NV IF 00004 NV IF 00004 NV IF 00004 NV		XENDOCON420 XENDOCON420 XENDOCON420	19,716.25		2,905	240,967,97	Fixed Fixed	15,4607 15,4607	16.1623	105,7775 106,0000 106,2000 106,1000	105.4225 105.6490 105.6490 106.1490	100.3644 100.3644 100.3644 100.3644	
1 00004 NO 1 00004 NO 1 00004 NO 1 00004 NO 1 00004 NO 1 00004 NO 1 00004 NO			19,Fab.25 19-Fab.25 19-Fab.25	15-Aug-32 15-Aug-32		240,357,57	Fixed Fixed	15,4007	16.0000 16.0000 16.0000 16.0000	106,2000	106,9490	105,3644	
1 00004 NO 1 00004 NO 1 00004 NO 1 00004 NO 1 00004 NO 1 00004 NO 1 00004 NO			19 Fall 25 19 Fall 25 19 Fall 25 19 Fall 26 19 Fall 26	MAQU MAQU MAQU MAQU	2,805 2,805 2,805	240,987,97			16.7729	106,6500	100,2990	100,0644	
II 00004 NV IF 00004 NV IF 00004 NV IF 00004 NV IF 00004 NV IF 00004 NV			19.Fab.26 19.Fab.26 19.Fab.26 19.Fab.26 19.Fab.26	19.Aug.12 19.Aug.12 19.Aug.12 19.Aug.12		240,967,57 240,967,57 240,967,67	Find	15,460		106,7970		105.2644	
COLDINATOR COLDIN		NENDOCODA 20 NENDOCODA 20 NENDOCODA 20 NENDOCODA 20 NENDOCODA 20 NENDOCODA 20 NENDOCODA 20	10 F th 20 10 F th 20	19.Aug.12 19.Aug.12 19.Aug.12 19.Aug.12 19.Aug.12 19.Aug.12	2,805 2,805 2,805 2,805 2,805	240,987,97 240,987,97 240,987,97 240,987,97 240,987,97	Fixed Fixed	15.4907 15.4907	16.7990 16.6936 36.6637	106,7970 106,9800 188,987	100,4490	105,3644 105,3644	-
III. GROSSIA INC. III. GROSSIA		MEROCODIA 20 MEROCODIA 20 MEROCODIA 20 MEROCODIA 20 MEROCODIA 20 MEROCODIA 20 MEROCODIA 20 MEROCODIA 20 MEROCODIA 20 MEROCODIA 20	19.7 (b. 2) 10.6 (b. 2) 10.7 (b. 2) 10.6 (b. 2) 10.7 (b. 2) 10.6 (b. 2) 10.7 (b. 2) 10.7 (b. 2) 10.7 (b. 2) 10.7 (b. 2) 10.6 (b. 2)	BAQU BAQU BAQU BAQU BAQU BAQU BAQU BAQU	2.805 2.805 2.805 2.805 2.805 2.805 2.805		Final Fanc Final Fanc Final Fanc Final Final Final Final	18.600 18.600 18.600 18.600 18.600 18.600 18.600 17.600 18.600	16,7580 16,6936 16,6417 16,5647	106,5000 106,5000 106,7970 106,5000 187,0000 187,2199	106,4450	105,3644 105,3644 102,4749 105,3644	
102094 NY		MEROCODA 20 MEROCODA 20	17-14-15 (1994) 18-14-15 (1994		2.805 2.805 2.805 2.805 2.805 2.819 2.805 2.805	240,987,57 240,991,57 240,991,57 240,991,57 186,900,58 240,991,57 240,991,57 240,991,57	Finel Finel Finel Finel Finel Finel Finel	15.4907 15.4907	16,1980 16,6938 16,6417 16,5647 16,5683 16,0349	106,79.70 106,9000 167,0000 167,2199 167,3601 169,3736	106,4450 106,6450 106,5650 106,3643 167,3661 109,3166	105.0648 105.0644 105.0648 105.0644 105.0644 105.0644 105.0648 105.0648	
IS SERVICE AND THE SERVICE AND		MEROCORPA (20 MEROCORPA (20 ME	10/10/21	NAME OF	2.805 2.805 2.805 2.805 2.805 2.805 2.805	240,987,57 240,987,57 240,987,57	Fand Fand Fand Fand Fand Fand Fand Fand	15.4002 15.4002 15.4002	16,0300 16,0030 16,0417 16,0401 16,0340	106,7970 106,8000 167,0000 167,2199 167,3661 166,3736	106,4450	500,3844	
0.00004.00- 0.0000		MEROCORPA (20 MEROCORPA (20 ME	10/10/21	NAME OF	2.805 2.805 2.805 2.805 2.805 2.819 2.805 2.805	240.357.57 240.357.57	Fasel Fasel Fasel Fasel Fasel Fasel Fasel Fasel Fasel VARRALE	15.4002 15.4002 15.4002	16,0306 16,6617 16,5617 16,5683 16,0349	106,7970 106,8000 167,0000 167,2199 167,3601 169,3736	106,4450	500,3844	
0.00004.00-0 0.00004	155	MERIODORA/30 MERIO	10-fee-01 10-fee-01 10-fee-15	28 Feb.25 26 at 25	2,865 2,865 2,865 2,865 2,865 2,179 2,865 2,865 2,865 2,865	240,981,57 240,981,57 240,981,57 261,18 1,196,98	Free Cond	18,600 18,600 18,600 18,600 18,600 18,600 18,600	16,7980 16,6938 16,6917 16,5947 16,593 16,0349	106,7930 106,8000 167,000 167,2199 167,3601 169,3736	106,4450	90.3000 90.3000 901.5987	
INCRIDENT TO THE PROPERTY OF T	95¢	MERIODORA/30 MERIO	10-Aug-15 10-Aug-15 10-Aug-15 06-New-19	Differition of the last of the	2,865 2,865 2,865 2,865 2,865 2,865 2,879 2,865 2,865 2,865 2,865 2,865 2,865	240,901,57 240,901,57 240,901,57 261,18 1,001,09	Free Communication Communicati	18,600 18,600 18,600 18,600 Tayon 1,005 Tayon 1,005	16, 1980 16, 6930 16, 6417 16, 5463 16, 5463	106,7930 106,8000 181,0000 181,2199 181,3601 169,3736	106,4450	90.3000 101.5107 100.1764	
0.00004.00-0 0.00004	8755	MERIOCOMIA 201 MERIOC	10-Aug 15 10-Aug 15 10-Aug 15 06-Aug 15 25-Aug 21 25-Aug 21	Street Street Street Street	2,865 2,865 2,865 2,865 2,865 2,179 2,865 2,865 2,865 2,865	240,301.57 240,301.57 240,301.57 241,50 1,304.00 1,305.00 1,305.00 1,305.00	Find Find VARNALE VARNALE VARNALE VARNALE FIED VARNALE VARNALE	18,600 18,600 18,600 18,600 18,600 18,600 18,600	16,1980 16,6937 16,6937 16,5947 16,5983 16,0049	106,1930 106,8900 161,0900 161,2909 161,3601 169,3736	106,4450	90.3944 90.3000 901.5987 900.1564 900.3000	
50004 No. 1 50004	C AEGOJA TERA NOT	MERIOCOMA 201 ME	10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15	Street Street Street Street	2,865 2,865 2,865 2,865 2,865 2,865 2,879 2,865 2,865 2,865 2,865 2,865 2,865	240,301.57 240,301.57 240,301.57 240,301.57 241.18 1,300.00 1,300.00 1,300.00 1,300.00	Find Find VARIALE VARIALE FIED VARIALE FIED VARIALE FIED	18.8007 18.8007 18.8007 18.8007 18.8007 18.900 + 1.00% 18.2000 18.2007 18.2000 18.2000 18.2000	16,036 16,647 16,047 16,048 16,049	106,7930 106,8900 161,0900 161,2999 161,3861 169,3736	106,4450	90.3000 101.5107 100.1764	
50004 No. 1 50004	C AEGOJA TERA NOT	MERIOCOMA 201 ME	10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15	Street Street Street Street	2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 1,842 1,842 1,843 1,844 644	240,301.57 240,301.57 240,301.57 241,50 1,304.00 1,305.00 1,305.00 1,305.00	Find Find VARIABLE VARIABLE FIND VARIABLE FIND FIND FIND	18.800 18.800 18.800 18.800 18.800 18.900 12.200 18.200 18.200 18.200 18.200	16,036 16,647 16,047 16,048 16,049	106 FISO 106 R000 181 0000 181 2000 181 2001 181 3011 169 2736	100,4400 100,5400 100,5840 101,0841 101,3160	90.3044 90.3000 901.576F 900.1564 100.3000	
0.00004.00-0 0.00004	C AEGOJA TERA NOT	MERIOCOMA 201 ME	10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15 10-Aug.15	MANANA MANANANA MANANANA MANANANA MANANA MANANANA MANANANA MANANANA MANANA MANANA MANANA MANANANAN	2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 1,842 1,842 1,843 1,844 644	240,301.57 240,301.57 240,301.57 240,301.57 241.18 1,300.00 1,300.00 1,300.00 1,300.00	Find. Find. VARRAGE VARRAGE VARRAGE FIND FIND FIND FIND FIND FIND FIND FIND	18.602 18.602 18.602 18.602 18.605 18.605 12.600 12.600 12.600 12.600 12.600 12.600	16,036 16,647 16,047 16,048 16,049	106, 1930 106, 8900 187, 0900 187, 2939 187, 3947 169, 2736	100,490 100,590 100,590 100,00	90,3000 91,5197 90,1594 100,1594 100,3000	
GOINEA DO COMPANION DE COMPANIO	C MÍDDUM TÉRM NOT NY MÉDELMI TERM NO	MERODOME AND ASSOCIATION ASSOCIATI	10-00-21 10-00-21 10-00-21 10-00-22	28 Feb.25, 26 Atro-25, 26 Atro-25, 26 Geo.25, 26 Geo.25, 28 Geo.25	2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 2,865 188 188 1488 184 184 184 184 184 184 18	240.391.57 240.391.57 240.391.57 240.391.57 201.10 1.390.00 1.390.00 1.1805.00 1.1805.00	Find Find VARIABLE VARIABLE FIND VARIABLE FIND FIND FIND	18.602 18.602 18.602 18.602 18.605 18.605 12.600 12.600 12.600 12.600 12.600 12.600	16,036 16,647 16,047 16,048 16,049	104 HS00 104 HS00 104 C000 104 C000 104 C000 104 C004 109 J0730	106,4450	90,3000 91,5197 90,1594 100,1594 100,3000	