Treat a Sorte	A   A   A   A   A   A	The color   The	17 Aug 28 16 Aug 28 17 Aug 28 18 Aug	198	# 177 B # 177		11,400 11	% 1000 % 4000 % 1000 % 8000	\$2,5527 \$3,1365 \$1,1665 \$22,666	83-386 83-386 8776 103-190	### 1400   ### 1400	Medical Conference of the Conf
THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN	March   Marc	15   15   15   15   15   15   15   15	190 Goods	12 102 102 102 102 102 102 102 102 102 1	4 1973 51 14 1973 19 14 1973 19 15 1973 19 15 1973 19 16 1973 19 17 1		11 6897 11 8897 11 8897 11 8898 11 889				99.2007  67.53407  89.0000  81.0000  81.0000  81.0000  81.0000  81.0000  80.00000  80.0000  80.0000  80.0000  80.0000  80.0000  80.0000  80.00000  80.0000  80.0000  80.0000  80.0000  80.0000  80.0000  80.00000  80.0000  80.0000  80.00000  80.00000  80.00000  80.00000  80.00000  80.00000  80.00000  80.00000  80.00000  80.00000  80.000000  80.000000  80.00000000	
March   Marc	March   Marc	15   15   15   15   15   15   15   15	190 Goods	12 102 102 102 102 102 102 102 102 102 1	4 1973 51 14 1973 19 14 1973 19 15 1973 19 15 1973 19 16 1973 19 17 1		11 6897 11 8897 11 8897 11 8898 11 889				99.2007  67.53407  88.0004  61.0007  61.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  63.0007  64.0007  64.0007  64.0007  65	
March   Marc	Common	20   20   20   40   40   40   40   40	\$\text{Variable}\$ 15 \text{Variable}\$ 25 \text{Variable}\$ 26 \text{Variable}\$ 27 \text{Variable}\$ 27 \text{Variable}\$ 27 \text{Variable}\$ 27 \text{Variable}\$ 28 \text{Variable}\$ 28 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 20 \text	100 100 100 100 100 100 100 100 100 100	ESATI RESIDENTE CONTROL CONTRO	Test	13 1300 1				80.0004 81.7360 80.7360 69.941 82.3267 73.8066 87.8067 87.8068 87.8069 97.8069 97.8069 98.8079	
The content of the	Common	20   20   20   40   40   40   40   40	\$\text{Variable}\$ 15 \text{Variable}\$ 25 \text{Variable}\$ 26 \text{Variable}\$ 27 \text{Variable}\$ 27 \text{Variable}\$ 27 \text{Variable}\$ 27 \text{Variable}\$ 28 \text{Variable}\$ 28 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 20 \text	100 100 100 100 100 100 100 100 100 100	ESATI RESIDENTE CONTROL CONTRO	Test	13 1300 1				80.0004 81.7360 80.7360 69.941 82.3267 73.8066 87.8067 87.8068 87.8069 97.8069 97.8069 98.8079	
The content of the	Common	20   20   20   40   40   40   40   40	\$\text{Variable}\$ 15 \text{Variable}\$ 25 \text{Variable}\$ 26 \text{Variable}\$ 27 \text{Variable}\$ 27 \text{Variable}\$ 27 \text{Variable}\$ 27 \text{Variable}\$ 28 \text{Variable}\$ 28 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 29 \text{Variable}\$ 20 \text	100 100 100 100 100 100 100 100 100 100	ESATI RESIDENTE CONTROL CONTRO	Test	13 1300 1				80.0004 81.7360 80.7360 69.941 82.3267 73.8066 87.8067 87.8068 87.8069 97.8069 97.8069 98.8079	
1997   1997	All	\$\text{No.000}\$\times\$ \text{No.000}\$\times\$ \text{No.000}\$\times\$ \text{No.000}\$\times\$ \text{No.000}\$\times\$ \text{No.000}\$\times\$ \text{Poleston}\$\times\$ \text{Poleston}\$Pol	37-Jan-35 13-56a-38 13-56a-38 13-56a-38 13-56a-38 18-5e-35 18-5e-35 18-5e-36 13-5a-34 13-5a-3	133 488 1342 1342 1342 1344 1349 1349 1349 1349 1349 1349 1349	27,883,80 53,996,80 63,979,85 70,981,95 70,981,95 70,981,95 70,980,95 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,981,981,981,981,981,981,981,981,981	Final	1,1000 1,				67,300 67	
1997   1997	All	\$\text{No.05} \text{No.05} \tex	37-Jan-35 13-56a-38 13-56a-38 13-56a-38 13-56a-38 18-5e-35 18-5e-35 18-5e-36 13-5a-34 13-5a-3	133 488 1342 1342 1342 1344 1349 1349 1349 1349 1349 1349 1349	27,883,80 53,996,80 63,979,85 70,981,95 70,981,95 70,981,95 70,980,95 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,981,981,981,981,981,981,981,981,981	Final	1,1000 1,				67,300 67	
100   100	All	\$\text{No.05} \text{No.05} \tex	37-Jan-35 13-56a-38 13-56a-38 13-56a-38 13-56a-38 18-5e-35 18-5e-35 18-5e-36 13-5a-34 13-5a-3	133 488 1342 1342 1342 1344 1349 1349 1349 1349 1349 1349 1349	27,883,80 53,996,80 63,979,85 70,981,95 70,981,95 70,981,95 70,980,95 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,981,981,981,981,981,981,981,981,981	Final	19,2800 8,0000 11,8000 11,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 13,8000 13,8000 14,8000 13,8000 14,8000 13,8000 12,8000 13,8000 14,8000 13,8000 14,8000 13,8000 14,8000				67,300 67	
The color of the	All	\$\text{No.05} \text{No.05} \tex	37-Jan-35 13-56a-38 13-56a-38 13-56a-38 13-56a-38 18-5e-35 18-5e-35 18-5e-36 13-5a-34 13-5a-3	133 488 1342 1342 1342 1344 1349 1349 1349 1349 1349 1349 1349	27,883,80 53,996,80 63,979,85 70,981,95 70,981,95 70,981,95 70,980,95 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,981,981,981,981,981,981,981,981,981	Final	19,2800 8,0000 11,8000 11,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 13,8000 13,8000 14,8000 13,8000 14,8000 13,8000 12,8000 13,8000 14,8000 13,8000 14,8000 13,8000 14,8000				67,300 67	
The color of the	April	\$\text{No.05} \text{No.05} \tex	37-Jan-35 13-56a-38 13-56a-38 13-56a-38 13-56a-38 18-5e-35 18-5e-35 18-5e-36 13-5a-34 13-5a-3	133 488 1342 1342 1342 1344 1349 1349 1349 1349 1349 1349 1349	27,883,80 53,996,80 63,979,85 70,981,95 70,981,95 70,981,95 70,980,95 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,981,981,981,981,981,981,981,981,981	Final	19,2800 8,0000 11,8000 11,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 13,8000 13,8000 14,8000 13,8000 14,8000 13,8000 12,8000 13,8000 14,8000 13,8000 14,8000 13,8000 14,8000				96.4817 90.813 80.439 95.4722 87.2022 82.5785 80.4725 96.9805 94.8006 95.195 79.8812 64.9805	
The color of the	April	20   29   10   10   29   10   10   29   10   10   29   10   10   29   10   10   29   20   20   20   20   20   20   2	37-Jan-35 13-56a-38 13-56a-38 13-56a-38 13-56a-38 18-5e-35 18-5e-35 18-5e-36 13-5a-34 13-5a-3	133 488 1342 1342 1342 1344 1349 1349 1349 1349 1349 1349 1349	27,883,80 53,996,80 63,979,85 70,981,95 70,981,95 70,981,95 70,980,95 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,981,981,981,981,981,981,981,981,981	Find Find Find Find Find Find Find Find	19,2800 8,0000 11,8000 11,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 13,8000 13,8000 14,8000 13,8000 14,8000 13,8000 12,8000 13,8000 14,8000 13,8000 14,8000 13,8000 14,8000				96.4817 90.813 80.439 95.4722 87.2022 82.5785 80.4725 96.9805 94.8006 95.195 79.8812 64.9805	
The color of the	Accession   Acce	20   29   10   10   29   10   10   29   10   10   29   10   10   29   10   10   29   20   20   20   20   20   20   2	10-16a-23 10-16a-27	133 488 1342 1342 1342 1344 1349 1349 1349 1349 1349 1349 1349	27,883,80 53,996,80 63,979,85 70,981,95 70,981,95 70,981,95 70,980,95 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,98 73,981,981,981,981,981,981,981,981,981,981	Find Find Find Find Find Find Find Find	19,2800 8,0000 11,8000 11,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 12,8000 13,8000 13,8000 14,8000 13,8000 14,8000 13,8000 12,8000 13,8000 14,8000 13,8000 14,8000 13,8000 14,8000	13.600	102 4949	100 8180	96.4817 90.813 80.439 95.4722 87.2022 82.5785 80.4725 96.9805 94.8006 95.195 79.8812 64.9805	8000
1000000000000000000000000000000000000	Million	200   200	95-Ar-35 09-88p-31 01-90p-30 01-90p-30 01-36-35 21-96-30 22-36-41 23-86p-35 23-8p-45 23-8p-45 23-8p-45 23-8p-45 23-8p-47 23-8p-47 23-8p-47	5.115 3.202 5.300 5.300 5.542 5.302 6.305 5.542 7.702 4.545 1.346 6.300 6.300 6.300 6.300 6.701	70,01165 23,411.17 20,096.65 81,844.17 55,970.80 72,766.20 85,646.13 21,720.46 87,720.45 20,472.20 84,516.60 87,786.60 87,786.60 87,786.60	Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed	12,8000 12,7000 12,8673 12,7463 12,7463 13,8423 13,7000 13,8000 14,8000 13,2000 12,2000 12,2000 12,2000 12,2000					
The control of the co	Million	200   200	95-Ar-35 09-88p-31 01-90p-30 01-90p-30 01-36-35 21-96-30 22-36-41 23-86p-35 23-8p-45 23-8p-45 23-8p-45 23-8p-45 23-8p-47 23-8p-47 23-8p-47	5.115 3.202 5.300 5.300 5.542 5.302 6.305 5.542 7.702 4.545 1.346 6.300 6.300 6.300 6.300 6.701	70,01165 23,411.17 20,096.65 81,844.17 55,970.80 72,766.20 85,646.13 21,720.46 87,720.45 20,472.20 84,516.60 87,786.60 87,786.60 87,786.60	Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed	12,8000 12,7000 12,8673 12,7463 12,7463 13,8423 13,7000 13,8000 14,8000 13,2000 12,2000 12,2000 12,2000 12,2000					
The control of the co	Million	200   200	95-Ar-35 09-88p-31 01-90p-30 01-90p-30 01-36-35 21-96-30 22-36-41 23-86p-35 23-8p-45 23-8p-45 23-8p-45 23-8p-45 23-8p-47 23-8p-47 23-8p-47	5.115 3.202 5.300 5.300 5.542 5.302 6.305 5.542 7.702 4.545 1.346 6.300 6.300 6.300 6.300 6.701	70,01165 23,411.17 20,096.65 81,844.17 55,970.80 72,766.20 85,646.13 21,720.46 87,720.45 20,472.20 84,516.60 87,786.60 87,786.60 87,786.60	Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed	12,8000 12,7000 12,8673 12,7463 12,7463 13,8423 13,7000 13,8000 14,8000 13,2000 12,2000 12,2000 12,2000 12,2000					
The control of the co	## 1000 A	00 30.4m-0 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 30.40-1 10 10.40y-1 10 10 10.40y-1 10 10 10 10 10 10 10 10 10 10 10 10 10 1	95-Ar-35 09-88p-31 01-90p-30 01-90p-30 01-36-35 21-96-30 22-36-41 23-86p-35 23-8p-45 23-8p-45 23-8p-45 23-8p-45 23-8p-47 23-8p-47 23-8p-47	1,315 2,300 5,900 4,339 4,872 4,398 5,287 6,711 3,864 6,765 7,885 6,365	55,446,13 27,029,42 67,295,65 20,472,32 54,515,91 83,786,60 83,786,60 83,786,60 75,384,00	Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed	13,7000 13,8000 12,8000 14,8000 13,2000 13,2000 12,8730 12,4440					
The control of the co	## 1000 A	00 30.4m-0 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 30.40-1 10 10.40y-1 10 10 10.40y-1 10 10 10 10 10 10 10 10 10 10 10 10 10 1	95-Ar-35 09-88p-31 01-90p-30 01-90p-30 01-36-35 21-96-30 22-36-41 23-86p-35 23-8p-45 23-8p-45 23-8p-45 23-8p-45 23-8p-47 23-8p-47 23-8p-47	1,315 2,300 5,900 4,339 4,872 4,398 5,287 6,711 3,864 6,765 7,885 6,365	55,446,13 27,029,42 67,295,65 20,472,32 54,515,91 83,786,60 83,786,60 83,786,60 75,384,00	Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed	13,7000 13,8000 12,8000 14,8000 13,2000 13,2000 12,8730 12,4440					
The control of the co	## 1000 A	00 30.4m-0 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 30.40-1 10 10.40y-1 10 10 10.40y-1 10 10 10 10 10 10 10 10 10 10 10 10 10 1	95-Ar-35 09-88p-31 01-90p-30 01-90p-30 01-36-35 21-96-30 22-36-41 23-86p-35 23-8p-45 23-8p-45 23-8p-45 23-8p-45 23-8p-47 23-8p-47 23-8p-47	1,315 2,300 5,900 4,339 4,872 4,398 5,287 6,711 3,864 6,765 7,885 6,365	55,446,13 27,029,42 67,295,65 20,472,32 54,515,91 83,786,60 83,786,60 83,786,60 75,384,00	Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed	13,7000 13,8000 12,8000 14,8000 13,2000 13,2000 12,8730 12,4440					
The control of the co	April	00 30.4m-0 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 20.46y-1 10 30.40-1 10 10.40y-1 10 10 10.40y-1 10 10 10 10 10 10 10 10 10 10 10 10 10 1	95-Ar-35 09-88p-31 01-90p-30 01-90p-30 01-36-35 21-96-30 22-36-41 23-86p-35 23-8p-45 23-8p-45 23-8p-45 23-8p-45 23-8p-47 23-8p-47 23-8p-47	1,315 2,300 5,900 4,339 4,872 4,398 5,287 6,711 3,864 6,765 7,885 6,365	55,446,13 27,029,42 67,295,65 20,472,32 54,515,91 83,786,60 83,786,60 83,786,60 75,384,00	Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed	13,7000 13,8000 12,8000 14,8000 13,2000 13,2000 12,8730 12,4440					
The control of the co	Salatonia	10 20-09-11 25 25-06-11 30 30-20-11 30 10-40-2 30 30-40-11 30 30-40-2 30 30-40-2 30 30-40-11	29-May-35 25-May-43 39-Apr-45 23-Sep-47 21-Jan-41	3,864 6,765 7,855 6,365 5,829	31 (20) 40 87 (20) 45 30,473 32 94,570 60 83,380 40 73,394 40 20,782 50 94,000 79 90,000 60 90,000 60 90,000 60 90,000 60						70 3897 70 8765 91 8220 86 5964 88 4709 64 3405 83 1894	
The state of the s	Salatonia	10 20-09-11 25 25-06-11 30 30-20-11 30 10-40-2 30 30-40-11 30 30-40-2 30 30-40-2 30 30-40-11	29-May-35 25-May-43 39-Apr-45 23-Sep-47 21-Jan-41	3,864 6,765 7,855 6,365 5,829	20,472,32 94,515,63 89,788,60 85,360,00 75,384,00 90,782,50 94,336,79 90,860,00 20,772,18						91 8030 85 5984 86 6709 84 3465 83 7894	
1	#CESSOOOD   #CESSO	9 30-Jan 11 9 35-Jan 11 52 91-May 2 90 34-04-3 35 28-94-11	29-May-35 25-May-43 39-Apr-45 23-Sep-47 21-Jan-41	3,864 6,765 7,855 6,365 5,829	85,586.60 85,586.00 75,584.00 90,782.50 94,306.79 90,000.00						80.4708 84.9485 80.1894	
1	The content of the	9 30-Jan 11 9 35-Jan 11 52 91-May 2 90 34-04-3 35 28-94-11	29-May-35 25-May-43 39-Apr-45 23-Sep-47 21-Jan-41	3,864 6,765 7,855 6,365 5,829	20,792.50 93,792.50 94,320.79 90,277.43						89,7895	
1	SECOND	9 30-Jan 11 9 35-Jan 11 52 91-May 2 90 34-04-3 35 28-94-11	29-May-35 25-May-43 39-Apr-45 23-Sep-47 21-Jan-41	5,929	90.792.58 94.306.79 90.490.00	Free Free	11 5000					
1000000000000000000000000000000000000	SECOND	29 Feb 11	21-30-41	5,929	90,490,00 90,490,00 90,771,01	1000	11.2900				72.4741	
1000000000000000000000000000000000000	SECOND	29 Feb 11	21-30-41	5,929		Free	13.6000 13.6343 14.6663				72.4741 86.3375 61.3064 86.3307	
20000000000000000000000000000000000000	#2500000 #25000000 #2500000 #2500000 #2500000 #2500000 #2500000 #2500000 #25000000 #250000 #2500000 #250000 #250000 #250000 #250000 #250000 #25000 #2		15-5ep-25 12-0x0-26 13-0x0-26 13-6x0-27 13-84ep-24		38,744,79	Fied	12,8000				90,8334	
20000000000000000000000000000000000000	92780002 92780003 92780003 92780003 92780003	300p1 37 Carl 38 27 Carl 30 14-Cect 30 29-8e-11 54 21-May-11 56 27-6e-11 50 37-6e-11 50 37-6e-11 50 37-6e-11 50 37-6e-11	12-0x0-35 12-0x0-36 13-0x0-34 13-May-37 12-May-34	250								
SERVICE   SERV	92780002 92780003 92780003 92780003 92780003	19-(80-1) 10 20-88-1) 10 20-88-1 10 20-88-1 10 20-88-1 10 20-88-1 10 20-88-1 10 20-88-1 10 20-88-1 10 20-88-1	10-040-04 10-040-07 12-040-04	522 714	96,960.21 96,931.68	Fined	11,8000 11,8000				54,9605 81,2018 65,8417 83,8632 81,2417 90,764 98,8605 90,764 98,8605 90,715 98,3746 65,5117 98,3746 90,205 90,001 90,001	
SERVICE   SERV	92780002 92780003 92780003 92780003 92780003	54 23-May-11 58 24-Ca2-11 58 27-66-11 50 27-66-11 50 25-66-11 50 25-66-11 50 25-66-11		55 1,837 198 2,334 25 1,368 2,966 0,130 3,967 7,986 574 1,817 2,435 4,602	6,555.0 (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Field Field	1 1000 1100 1100 1100 1100 1100 1100 1				95,9417 89,9413	
SERVICE   SERV	92780002 92780003 92780003 92780003 92780003	58 27-86-17 50 27-96-17 50 25-36-17 50 19-36-17 50 25-36-17 50 25-36-17 50 51-36-27	08-Cup 31	196 2,834	19.305.79 30.384.79	Food Fixed	12,5000				91,7577 96,1825	
### A PART	92780002 92780003 92780003 92780003 92780003	00 25-km 11 00 18-7m 11 00 26-00-11 00 26-00-11	15-Nov-24 12-Peti-29	25 1,668	21,802.85 11,602.88	Fixed Fixed	12,5000 12,6000				99.7054 99.8806	
### A PART	92780002 92780003 92780003 92780003 92780003	0 25-00-11 0 25-00-11 0 65-10-21	16-Jan-50 29-Cut-38	2,896 8,110	41,184.00 36,787.00	Foot Find	12,5000 11,8900				95.9117 91.9016	
### A PART	92780002 92780003 92780003 92780003 92780003		22 Feb-44	3,967 7,896	71,026.55	Foot Find	11,7500	13.6600	91.0916	90,9690	86.7154 89.3764	9
### A PART	92780002 92780003 92780003 92780003 92780003	10 Th-Ave 20	25-May-25 12-May-29	574 1.817	10,252.08 118,480.48	Fired	10,2000 10,8000				80.9865	
### A PART	NE790000 NE780000 NE280000 NE780007	45 34-Aug-23	11 Aug-11	2,435	80,246.68	Foot	13,9000				90,2604	
200 Min. 200	#E300001 #E700001	45 12 April 2	21-Mar-39	5,257 6,600	81,795.68	Foet	12.6(7)				86,7930	
VERSIMENT OF RANK A DIX CO DATE  (1982) (198	NE 20000000	22 13-Am-23	21-Mp-43	5,884	70.807.58	Foet	13,7429				96.5347	
74259/4475 CO 201474 173/20 2-7435 separation (Feb. 201474 173/20 2-743) separation (Feb. 201474	XXXXXXXXXX	22 10-Am 22 77 21-746-22 18 14-760-22 28 00-Cm-22 18 13-760-22 18 13-760-22	21-May-20 18-Aug-22 21-May-40 28-Aur-21 23-Ces-36 27-Nar-28 20-Feb-40 20-Feb-40 20-Feb-40 20-Feb-40	5.564 5.505 6.308	94,296.68	Food	12.8600 13.8300				101.7635 101.1613	
VERSIMENT OF RANK A DIX CO DATE  (1982) (198	s-opened AZNOODS	25 05-Ceo-20 48 13-86-20	20-Feb-4)	5,995	99,634.39 114,751.65	Fied	13,2110	15.7900	95,1749 96,1996 96,6581 96,1996 96,8095 97,6890	65 2960 84 2213 84 7 960 84 8001 94 8 902 86 7297	95.2367	30
74259/4475 CO 201474 173/20 2-7435 separation (Feb. 201474 173/20 2-743) separation (Feb. 201474	in-opened NESSOORS	13-10a-25 13-10a-25	20-Feb-40 20-Feb-40	5,965	114,791.65	Fied	14.3990	15.7900 19.6000 15.4000	96.5581	94,7156	95.2367 95.2367	30 10 10 10 10 10 10 10 10 10 10 10 10 10
74259/4475 CO 201474 173/20 2-7435 separation (Feb. 201474 173/20 2-743) separation (Feb. 201474	a-special XEROCOM a-special XEROCOM	13-86-20 13-86-21	20-Feb-40 20-Feb-40	5,965	114,791.69	Find Find Find Find Find	14.3990	19.3800 15.5760 19.2000	96 7584 96 8685	54.6702	95.2367 95.2367	30
74259/4475 CO 201474 173/20 2-7435 separation (Feb. 201474 173/20 2-743) separation (Feb. 201474	a-opened MERCOON ACCOUNTS	13-16-25 79 19-An-25	20 Feb-80 16-An-30	0,983 2,864	114,791.69 215,291.68	Fired Freet	14.3990		87.6680	19.7287	93.2367 99.3374	
74259/4475 CO 201474 173/20 2-7435 separation (Feb. 201474 173/20 2-743) separation (Feb. 201474	95300000 97300000	18 13/Nev 20	08-May-30 15-Aug-32	2,810	186,800.50	Find Find	17 8327 55 6007	19.3290	119.4898 114.5296	161 2012	100.8876	10
74259/4475 CO 201474 173/20 2-7435 separation (Feb. 201474 173/20 2-743) separation (Feb. 201474	Impane)   GEROCOR	00 19-Feb-24	19-A-9-12	2,842	240,967.67	Fied	18,4607	19.0000	116 6930	110.9630	111.4790	19 13 22 18 19 19 19 19 19
74259/4475 CO 201474 173/20 2-7435 separation (Feb. 201474 173/20 2-743) separation (Feb. 201474	XX.000000 XX.000000 XX.000000 XX.000000 XX.000000 XX.000000 XX.000000	19 1946-22 19 1946-23 19 1946-23 19 1946-23 10 1976-23 10 197	20 Feb-83 20 Feb-83 20 Feb-83 10 An-30 10 An-30 10 An-32 10 An-32	2,842	240,967.67	Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed	18,4607	19.3900	115.0588	111.5088	111.4790	79
74259/4475 CO 201474 173/20 2-7435 separation (Feb. 201474 173/20 2-743) separation (Feb. 201474	10.0000000 10.0000000	20 19-Feb-21	19-A-9-12	2,642	240,997.67	Field	18.600*	19.3290	119.1602	111 8102	111.4790	10
74259/4475 CO 201474 173/20 2-7435 separation (Feb. 201474 173/20 2-743) separation (Feb. 201474	X8800000	00 19-Feb-24	19-A-9-12	2,842	240,967.67	Fied	15.4007 18.4007 15.4007 15.4007 18.4007	18 5290 16 5290 18 5690 16 5690 18 5690 18 5290 16 5290 16 5290 16 5290	170 ABME 194 5736 194 6930 195 0982 170 0888 195 1966 170 1862 170 2978 195 5835	167,2002 110,0236 110,0030 111,4662 111,5666 111,6762 111,6762 111,6762 111,6765 111,6765	60,7900 B22177 95,547 96,548 961,961 98,7000 95,2007 9	30
(\$000000000000000000000000000000000000	rons .		10 Aug 25 10 Aug 25 11 Jan 27 11 Jan 27 11 Jan 27 10 Jan 28 10 Jan 28 10 Jan 28 10 Jan 28 10 Cus 38 10 Cus 38 10 Cus 38 10 Cus 38 10 Cus 38 10 Cus 38									
Septimen	E TREASURY DONOS D 	9 31-Aug-21	18-Aug-25	294	94,724.39 94,724.39 92,395.62 92,395.62	Fred	16.8722 16.8723 18.3054 18.3054	17.5890 17.0990 16.9990 16.7981	162,8651 163,1621 167,8621 160,0118	99.8212 99.8882 102.5989 104.6983	99.8401 99.8401 102.8335 102.8335	
50584070   592-   20022000000   592-   2002200000   592-   5000200000   592-   5000000000   592-   5000000000   592-   5000000000000000000000000000000000000	a-opened Milenoom	23 15-Am-24	11-Jan-27	294 294 805 805	92,085.62 93,085.62	Fixed	18,3854	16,9000	187.8621	102 5580	102,8335	
(SELENO) (SE	a-opened Milenoom	10 10 ac 2	10-84-29	1,361	941,883.98	Food	19,8442 19,8443 19,8442 13,7600 12,7600 11,7600 11,7600 11,7600 11,7600 11,7600 19,2000	16,7991 17,8000 17,5000 16,0491 16,5762 14,7100 17,0000	183,2534	97.3930 84.1363	102 KUS- 101 3380 101 3385 101 3385 101 3385 80 3805 90 7135 86 7135 80 7135 88 8885	
(00060000) (00060000) (00060000) (00060000) (00060000) (00060000) (00060000) (00060000) (00060000) (00060000) (00060000) (00060000) (000600000) (000600000) (000600000) (0006000000) (00060000000000	in-opened XE000000 in-opened XE100000 in-opened XE100000 XE000000	17-36-2	10-34-29	1,391 1,391 1,391 1,396 2,354	91,865.98	Foet	10.8443	16,0481	100,9090	102.0007	101.3390	
201 (1920) 201 (1920)	#E300000	58 34-Oct-16	98-OUI-11	2,534	30,384.79	Free	12,000	94 (180	91,2444	90 7829	90.1925	
000 (8 MB/r)	NESTOCK   NEST	98 19-Nev-19 93 29-0x3-11	26-Cus-35	5,110 3,997	36,797,58 71,026,56	Food	11,900	17.2900 16.2600	95.9083 77.0040	80,8109 76,7980	91,6016 90,7131	
202800 202800 202800 202800 202800 202800 202800 202800 202800 202800 202800	MESSONS	3 28-Oa 11	98-Cus 35 98-Cus 35 29-May-35	3,967	71,026.56	Foot	11,7900	16.2600 14.9200 16.7700	80.4073 85.0521	85.4361	86.7131	
2008/01 2008/01 2008/01 2008/01 2008/08	X8500000	13 E3-Am 25 28 15-Apr 25	25 Aby-35 12 Apr-29	1,617	10,292.08 118,480.48	Fixed Fixed	10,2000	18.1790	96,7713 90,0183	82,4900 89,3823	90.4511	
000011fr 000136fr 900136fr	MERCONS MINOCOS MERCONS	58 15-Apr-25 58 15-Apr-25	25 Apr 29 32 Apr 29 32 Apr 29 33 Apr 29 11 Aug 31 35 Jan 37 36 Jan 37	1,817	118,460.43 118,460.43	Fired Fixed	13,8500	17.0890 16.4390 12.1620 16.4190 17.0496 16.6390	90.8882 90.1857	90.2722 97.5899	88,6888 90,4911 90,4911 90,4911 90,2604 90,5406 90,5406	
2021369 2021369	98,700,000 98,700,000 98,700,000	18 24 Aug 25	11 Aug 31	2,418	80,24668	Fired Free	13,8000	16,4100	86.8266	84,7337	90,2601	
	METROODES METROODES	N 25-Jan 21	95-Jan 37	4,412	80,998,58 81,996,14	Fired Fired	12,2179	16.5000	84 9840	81.6840 82.0341	90,5406	
2021189	NET 100000	13 Apr 2	21 Mar 30	5267 5267	81,781.60 81,781.60	Finel Finel	12,8673	14.45%	82,000 82,000	81 2692 64 2692	86,7630	
2001189	NE/100003	10   10   10   10   10   10   10   10	25-80-37 21-84s-30 21-84s-30 21-84s-30 10-84g-42 18-84g-42	5,170 3,987 3,987 874 1,817 1,817 1,817 1,817 4,812 4,812 4,812 6,287 6,287 6,287 6,287 6,287 6,287	81,785.68 81,785.68	Fined	93,8000 13,8000 13,8000 13,8000 12,2073 12,2073 12,2073 12,8073 12,8073 12,8073 12,7273 12,7273 12,7273 13,7273 13,7273 13,7273	16.5600 16.6600 13.6021 13.6044 16.5600 13.0001	183.0941 195.9955 183.9862 183.9864 185.0855 185	90 JW62 90 JW62	86,7930 86,7930	
2001011V	NE/100005	13-549-21 27 13-549-21	18 April 2	6,805	106,742,29	Fired	12/10	13.0001	83.2980 180.0880	81.4914 86.2814	86.2117 86.2117	_
2002/En 2002/199	NESSONS NETSONS	75 65-Dec-25	21 No.25	5,695	59.424.35 86,377.68	Fixed Fixed	13.2150 12.8660	16,2900 16,4500	99.3571 81.5882	\$4,0000 82,8949	95 8702 905 7935	
2022 19th 2022 19th 2022 19th	ST/100002    ST/	77 21 Feb 23 77 21 Feb 23 77 21 Feb 23 77 21 Feb 23	21 4(po.9) 28 Jan 41 28 Jan 41 28 Jan 41 28 Jan 41 28 Jan 41 28 Jan 41 19 Jan 41 19 Jan 30 19 Jan 30	1,691 5,336 5,336 5,336 5,336 5,336 2,381 2,381 2,381 2,381	10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (	Fixed Fixed Fixed Fixed	12.8650 12.8650	16,4000 16,2500 15,2500 13,1500 16,0000 16,0000 17,0000	E 5999 E 2011 E 5999 E 2021 E 5929 E	17.2506   1.00	95.560 86.790 66.790 86.790 86.290 96.510 96	
2002 19th	NE780007	77 21 Feb 23	28-Jan-41 28-Jan-41	5,896	96,377,55 96,377,58	Fixed Fixed	12.9650	15.2900 13.1900	90.9279 101.6831	86,3890 89,7898	105.7625 105.7625	
AGE 15 (19 m)  AGE 15 (19 m)  AGE 15 (19 m)  AGE 17	NEADOWS NEWSONS	77 21.Feb.22 79 19.Am-22 79 19.Am-22 79 19.Am-22	16-An-30 16-An-30	2,851	213,251.60	Foot Free! Foot Free! Free! Free! Free! Free! Free! Free!	12.8660 15.8272 16.8272 15.8272 16.2000	16,0000 18,2000	185,2560	99.4065 101.8105	99.3314 99.3314	
SCOTO PRODUCTS	NERSONS Inspected NERSONS	79 19-Am-23 19 13-39e-23	16-Jun-30 20-Feb-40	2,851	213,251.60	Fixed Fixed	15.8379 14.3990	15,0000	106.2370	102.4877 83.2101	99.3374 65.2367	
accustry (Re-	A_E000000	13 13 19 20 20 20 20 20 20 20 20 20 20 20 20 20	20-Feb-40 20-Feb-41	5,590 5,865 5,590 5,865 5,590 5,865	114,751.65	Foot	14.3990 14.3990 14.3990 14.3990 14.3990 14.3990	17.0860 16.2160 15.4315 16.3160 15.2660 16.2660	89.7583 83.7993	67 2200 80 7440	95.2367 85.2367	
AND THE SECOND	a-opered NESSONS	13-Mar-21	20-F40-4)	5,560 g.mm	194,751.66	Foot	14,3990	15.4315	96.5867 84.1100	94.5654 84.1777	90.2M7	
600017tr (Fine	n-cornect NESSONS	13-Mar-21	20-Feb-40	5,560	114,751.65	Fine	14,3990	15,260	87,0630	95.430	90.2967	
20201Th (Re- 20201Th (Re-	a-spend XE80000 a-spend XE80000 a-spend XE80000	19 13-10an 20 19 13-10an 20 19 13-10an 20	20-Feb-#)	5,565 5,560 5,865	194,751.65	Foot	14.3990 14.3990 14.3990	15.2000 15.2000 14.9600	87.5660	95,6280	90.2967	
2028 TTV (Fine 2028 5V	ALSOUCOU	15 13-90-23	06-Mby-30	2,810	196,960.55	Foot	14.3990 17.8527	17.8580	56.9027 106.4674	100,1900	100,3670	
2028 89 2028 59	NEADOOM NEADOOM	13-Nev-21	06 May 30 06 May 30	2,816	186,900.55	Finel Finel	17.8027 17.8027	17,8000	108,5866	100.3232	100.9876	
2028 AV	NESSONS NESSONS NESSONS NESSONS	15 13-Nev-21 16 13-Nev-21 16 13-Nev-21 16 13-Nev-21	90 Feb 45 96 Nbp 30 96 Nbp 30	2,810 2,816 2,810 2,816 2,810 2,810	186,900.58	Fixed	17.8527 17.8527	17.7500 16.3500 15.6163 16.6862	112.8833 114.0655	100,1900 100,3232 100,4559 104,27927 105,7909 106,1364	100.9876	
20238 No.	10,100,000 10,000,000		06 May 30 06 May 30	2,816	186,900.55	Fixed Fixed	17.8527 17.8527	18.6962 15.2960	116.6190 115.6510	106,1364	106,9876	
20208.8%	10 ME	16 13 Nev 20	06 May 30 06 May 40	2,816	186,600.56	Finel Finel	17 A327 17 A327	18.0000	116.6606 517.0461	108,1640	100.9676	,
2028.89	X0.000000	13 13 New 21 15	06 May 30 06 May 30 06 May 30 06 May 32 19 Aug 32 19 Aug 32	2,916 2,916 2,916 2,916 2,916 2,942 2,942 2,942 2,942	186,900.58	Finel Finel Finel Finel Finel Finel Finel Finel Finel	17.8107 17.8107 17.8107 17.8107 17.8107 17.8107 17.8107 17.8107 17.8107 17.8107 17.8107 18.6007 19.6007	18,0000 14,7960 14,5451 18,1906	117.8736 117.8736	101.754 101.750 101.740 100.740 100.740 100.751 100.751 101.75	90,915 90,917 90	
2008.89	XXXXXXXXXX	00 19-Feb-21	19 A g 32	2,842	240,987,87	Field	18.6007	18 1906	181.0800	87.6800	111.4993	
000986 fb	NESSO000	79 19 19 19 21 20 19 Page 21	19 Ag 32	2,842	240,967.57 240,967.67	Field	19.4607 18.4607	17.8500 17.8804	195 5816 195 5816 196 5800	162,690	111,490 111,490	
DONE 510 DONE 510 DONE 510	NENDOCON MENDOCON	20 19-Feb-21	15 Ag 12	2,842	240,957,57 240,967,67	Fixed Fixed	15.4607	96,2500	111.4870 113.4822	16T 94T6 110 3822	111,4190	
20048 59 20048 59	NENDOOR NENDOOR NENDOOR NENDOOR	00 19-Feb-24 00 19-Feb-24	19-Aq-12	2,842	240,957,57 240,967,67	Foot Fixed	15.4607 18.6607	15.6000 18.6070	114,0890	110.4960 110.8966	111,4190	1
OCOME STY OCOME STY OCOME STY OCOME STY	NE 500.000 NE 500.000 NE 500.000 NE 500.000	00 19746.0 00 19746.0 00 19746.0 00 19746.0 00 19746.0 00 19746.0 00 19746.0	19 Aq 12 19 Aq 12	2,942 2,942 2,942 2,942 2,942 2,942 2,942 1,941	240.967.57 240.967.44	Foot Food Food Food Food Food Food Food	15.4007 18.4007 18.4007 15.4007 18.4007	15 0000 18 0170 15 4000 16 1000 16 1000	113,8832 114,0990 114,3940 114,8560 113,6890 116,8333 116,7818 117,0913	111,000	111,4190 111,4190	
2004 5v	NESSONS	50 19-Feb-24	HAQN	2,842	240,967,57	Foet	15.4607	15 1600	115 8083	112,2833	111,4190	
	NZ NO CON	00 19-Feb-24	HA912	2,842	240,967,57 240,967,57	Fired	18.4607	14.8790	176.7918 117.0913	113.2014 113.4813	111.4190	
DECRATE DONOS L PEOR, E MERCIAN TERM NOTE												
SHI SHEEDY BOND MEDIUM YERM HOTE	NESSOORS NESSOORS	10 Aug 11	34-36-39		39030		T.0 (91) + 100%				9015907	
DELY BANK MEDIUM TERM HOTE			00-Nov-SA		1,865.90		12,2500				100.1764	
		95 25-Am-2 23 25-Am-2	18-Dec-39 18-Dec-39	781 781	3,999.00	FOSID VWMARLS	13.8000 162-Day T-88 +2500ps				100,3000	
ILYTUS IT AFRICAN BREWENDED DOMESTIC AROUN LONG FIX	X8.7900000				11,000.00		12,3900				100.1111	
YA MORTBARK REFERENCE COMPANY MESE CERD	X6.790000 X6.790000		23 Feb-29	1,879	1,400.00	FORD	12.8000					
	XS.7000003 XS.7000003	65 06 69e 20				Toronner in Boards Today 4,372,156,008.80				Tellal C	Previous 114	

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