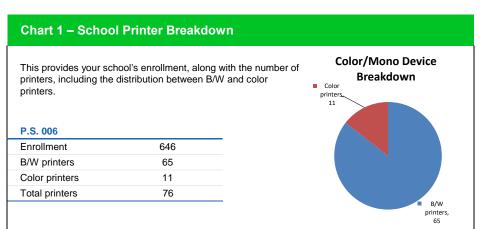
Lexmark Managed Print Services Monthly Report: Jan 2020 17K006 - P.S. 006, 43 Snyder Avenue, Brooklyn, NY 11226-4020

Please find enclosed a snap shot of your school's printer environment. The printer breakdown and data encompasses only the printers we can see on your network. You may have additional printers that are locally connected (e.g. USB attached), but those are not included in this breakdown.



From the list provided on page 3 are all of your printers represented? If not, how many are missing Providing Lexmark the asset data that is missing will allow us to give you a more accurate picture of your printer environment.

Do you know how many printers you have in your main office, compared to the number of people who sit in the main office?

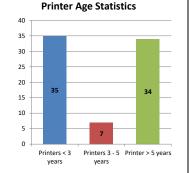
Reducing the number of devices and using the most efficient models in the right locations can help your school save money.

Chart 2 – Printer Age Statistics

Here we show the average age of your printers and show the distribution among 3 age categories; under 3 years old, 3-5 years old and over 5 years old.

Printer Age Statistics

Average Age (years)	5
Printers < 3 years	35
Printers 3 - 5 years	7
Printer > 5 years	34



The age of your printer fleet plays a large role in your annual printer maintenance and toner cost. The DOE only supports printers 6 years and younger.

Once the warranty expires and the age of your device exceeds 6 years, maintenance and repairs become very costly.

New printers have higher toner yields than older printers, resulting in lower cost per page which saves money.

Newer printers are Energy Star compliant and have advanced eco settings which help reduce energy usage and saves money.

Glossary

B/W - Black and White Printing Only Color - Color or Black and White Printing Duplex - Printing on both sides of the paper.

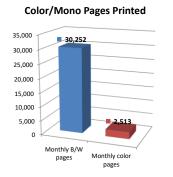
Simplex - Single Sided Printing

Chart 3 - Volume of Pages Printed

This provides your printed page volumes for the previous month for both B/W and color print jobs. In addition, a utilization percentage is calculated by comparing your print volume for each printer to the maximum monthly volume capacity for that printer model.

Volume of pages printed

volume of pages printed	
Monthly B/W pages	30,252
Monthly color pages	2,513
Total monthly pages	32,765
Color page %	8%
Utilization %	4%



Do you know if all of your printers are being used and how much?

Knowing where volumes are created helps identify areas for consolidation and helps you select the most efficient printers for replacement.

Are you printing a large amount of color volume?

Controlling color volume, which typically costs more than black and white, can help your school save money.

Actions you can take to Save your School Money

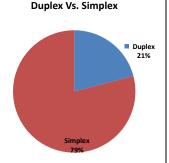
Use highest yield toner whenever possible to lower the cost per page.

Consider replacing printers over 6 years old to optimize eco-friendly printer environment.

Duplex multiple page documents when possible to reduce paper usage.

Chart 4 - Duplex Breakdown

This section shows the percentage of duplexed (double-sided) pages printed along with your duplex opportunity. Duplex opportunity is the total number of pages that could be printed duplex and does not include single page documents. Keep in mind, only the newer printers report duplex statistics. The duplex opportunity shows the prior month's print volume, from the printers with duplex statistics, that could have been duplexed.



Duplex breakdown

Duplex opportunity	6,124
Duplex	21%

Did you know that your printers are able to print on both back and front of the page?

Increasing your school's use of double sided printing helps reduce your environmental impact and will help your school save money.

The average duplex rate for the NYC DOE is 14%

A modest improvement in duplex of 10% would reduce the carbon footprint by over 435,000 pounds of CO₂ per year, and save the DOE over \$78,000 in paper costs annually.

Lexmark printers 6 years and younger all have duplex capability. The following duplex initiatives can reduce paper consumption and save money:

Setting duplex as your default setting on your printer Educating end users about the benefit of duplex printing.

For more information on how the DOE is focused on Sustainability check:

http://schools.nyc.gov/community/facilities/sustainability/about/

CREADE PASSIBLE PASSI								
CX510BC 7527759468775W 3 75, 32 462 494 CX510BC 7527759468775Z 5 77% 399 1512 1902 CX510BC 10 VOILLD IN E 1752715946875Z 5 8 27% 399 1512 1902 CX510BC 10 VOILLD IN E 1752715946875Z 5 8 2% 393 485 CX510BC 10 VOILLD IN E 1752715946875Z 5 8 2% 393 485 CX510BC 10 VOILLD IN E 1752715946875Z 5 8 2% 393 485 CX510BC 10 VOILLD IN E 1752715946875Z 5 8 2% 393 485 CX510BC 10 VOILLD IN E 1752715946875Z 5 8 2% 393 485 CX510BC 10 VOILLD IN E 175271594675Z 5 8 2% 393 485 CX510BC 10 VOILLD IN E 17527159467 8 9 2 2 2 2 393 CX510BC 10 VOILLD IN E 175271594 9 2 2 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2								
CASTOME TS27056447MBNX 5 27% 390 1512 1902								
CX500ch tow Volt LAD NA EE 7527139489752 5 CX725EPE 7527139489752 5 E400ch 72+MWCV 8 E400ch 72+MWCV 8 E400ch 72+MWCV 8 E400ch 72+MWCV 9 E400ch 72+MWCV 9 E400ch 72+MWCV 8 E400ch 72+MWCV 8 E400ch 72+MWCV 8 E400ch 72+MWCV 9 E400ch 72+MWCV 8 E400ch 72+MWCV		752739946FMFW						
CX725DHE				27%		390	1512	1902
E-600ch 72+MM/CN 8 E-600ch 72+MM/CN 8 E-600ch 72+MM/CN 8 E-600ch 72+MM/CN 8 E-600ch 72+MM/CR 9 E-600ch 72+MM/CR 9 E-600ch 72+MM/CR 8 E-600ch 72+MM								
E480dn 7724MVCL 8 E480dn 7724MVCL 8 E480dn 7724MVCL 8 E480dn 7724MVCR 8 E480dn 7724M				2%		92	393	485
E 400ch 72140MCL 8 E 400ch 72140MCF 9 E 400ch 72140MCF 9 E 400ch 72140MCF 8 E 400ch 72740MCF 8 E 400ch 72740								
E4800h 72HGMFH 9 E4800h 72HGMFF 9 E4800h 72HMCR 8 E4800h 72HMC								
E460dn 72HMVCT 8 E460dn 70HMVCT 8 E460dn 72HMVCT 8 E460dn								
E480ch 72HWVCR 8 E480ch 72HWVCR 8 E480ch 72HWVCR 8 E480ch 72HWVCV 8 E480ch 72HWWCV 8 E480ch	E460dn							
E460ch 72HMVCT 8 E460ch 72HMVCV 8 E460ch	E460dn							
E4606n 72HMVCV 8 E4606n 72HVVPP 7 E4606n 72HVPP 7 E4606n 72HVPP 7 E4606n 7 E4606								
E-46001 72:HMVCV 8 EA6001 72:HMVCV 8 EA6001 72:HMVCV 8 EA6001 72:HGM6H 9 EA6001 72:H	E460dn	72HMWCR	8					
E46001 72HYTWP 7 E46001 72HYTWP 7 E46001 72HYSMG 7 M810de Low Volt 40539904655 6 M810de Low Volt 40539904655 6 M810de Low Volt 40539904655 6 M8510DN 45146PHH3L0L3 3 M8510DN 45146PHH3L0L3 3 M8510DN 45146PHH3L0L1 3 8 M8510DN 45146PHH3L0LT 3 7% 973 973 973 M8510DN 45146PHH3L0LT 3 8 M8510DN 45146PHH3L0LT 3 7% 973 973 973 M8510DN 45146PHH3L0LT 3 8 M8510DN 451	E460dn		8					
E400th 72HCMRH 9 E400th 72HCMRH 7 M810de Low Volt 405399904657 6 M810de Low Volt 405399904657 6 M810de Low Volt 405399904655 6 M83-100 45146PH3.0LB 3 3 M85-100 45146PH3.0LB 3 3 M85-100 45146PH3.0LB 3 3 M85-100 45146PH3.0LB 3 3 M85-100 54146PH3.0LB 3 3 M85-100 45146PH3.0LC 3 3 M85-100 45146PH3.0LC 3 3 M85-100 45146PH3.0LC 3 3 M85-100 54146PH3.0LB 3 3 M85-100 54146PH3.0LB 3 3 M85-100 54146PH3.0LB 3 3 M85-100 65146PH3.0LB 3 3 M85-100 65146PH3.0L	E460dn	72HMWCV	8					
E460th 72HP3NG 7	E460dn	72HYTWP	7					
M810de Low Volt	E460dn	72HGM6H	9					
M8100L DW Volt	E460dw	72HP3NG	7					
MS510DN 45146PH43.0LB 3 MS510DN 45146PH43.0LB 3 MS510DN 45146PH43.0LF 3 MS5	M810de Low Volt	4063369904657	6					
MSS10DN	M810de Low Volt	4063369904655	6					
MS510DN	MS510DN	45146PHH3L0LB	3					
MS510DN	MS510DN	45146PHH3L0L3	3					
MS510DN	MS510DN	45146PHH3L0L6						
MS510DN		45146PHH3L0L7	3					
MS510DN				8%		1085		1085
MSS10DN	MS510DN	45146PHH3L0KZ	3					
MSS10DN 45146PHH3RBXR 3 8% 1148 1148 MSS10DN 45147CHH3RBXR 3 0% 51 51 MSS10DN 45146PHH3RBX3 3 0% 51 51 MSS10DN 45147CHH3RBX3 3 10% 1382 1382 MSS10DN 45146PHH3L0KW 3 3 2 54 254 </td <td>MS510DN</td> <td>45146PHH3L0KT</td> <td>3</td> <td>7%</td> <td></td> <td>973</td> <td></td> <td>973</td>	MS510DN	45146PHH3L0KT	3	7%		973		973
MSS10DN 45146PHH3RBR BBR 3 8% 1148 1148 MSS10DN 45147GHH3RBR BBR 3 0% 51 51 MS510DN 45146PHH3RBR 3 3 10% 1382 1382 MS510DN 45146PHH3LDKM 3 10% 1382 1382 MS510DN 45146PHH3LDKM 3 2% 254 254 254 MS510DN 45146PHH3LDKC 3 11% 1519 1519 1519 MS510DN 45146PHH3LDKC 3 11% 1519 1519 1519 MS510DN 45146PHH3LDLC 3 11% 1519 1519 1519 MS510DN 45146PHH3LDLC 3 11% 500 3003 3003 3003 MS510DN 45146PHH3LDLC 3 11% 5708 256 2156 2156 2156 2156 2156 2156 256 256 2580 2500 2500 2500 2500 2500 2500 <	MS510DN	45146PHH3L0L0	3					
MS510DN 45147GHH3RBXR 3 8% 1148 1148 MS510DN 45146PH13RBX2 3 0% 51 51 MS510DN 45146PH13RBX3 3 10% 1382 1382 MS510DN 45146PH13LDKM 3 1 10% 1382 1382 MS510DN 45146PH13LDKM 3 2 254 254 254 MS510DN 45146PH13LDKG 3 2% 254 254 MS510DN 45146PH13LDKG 3 21% 3003 3003 MS510DN 45146PH13LDKG 3 21% 3003 3003 MS510DN 45146PH13LDLG 3 15% 2156 2156 MS510DN 45146PH13LDLG 3 41% 5708 5708 MS510DN 45146PH13LDLG 3 41% 5708 256 MS510DN 45146PH13LDLG 3 3 20% 2808 2808 MS510DN 45146PH13LDLG 3	MS510DN	45146PHH3K8LB						
MSS10DN				8%		1148		1148
MSS10DN			3					
MS510DN 45147GHH3RBX3 3 10% 1382 1382 MS510DN 45146PHH3L0KV 3 3 2% 254 254 MS510DN 45146PHH3L0KC 3 11% 1519 1519 MS510DN 45146PHH3RBL0 3 21% 3003 3003 MS510DN 45146PHH3L0L5 3 15% 2156 2156 MS510DN 45146PH3L0LC 3 41% 5708 5708 MS510DN 45146PH3L0LC 3 41% 5708 5708 MS510DN 45146PH3L0LC 3 20% 2808 2808 MS510DN 45146PH3L0LC 3 3 20% 2808 2808 MS510DN 45146PH3K8HD 3 3 352 352 MS510DN 45146PH3K8HD 3 3 352 352 MS510DN 45146PH3L0KY 3 3 344 344 344 MS510DN 45146PH3L0LB 3 2% </td <td>MS510DN</td> <td></td> <td>3</td> <td>0%</td> <td></td> <td>51</td> <td></td> <td>51</td>	MS510DN		3	0%		51		51
MS510DN 45146PHH3L0KV 3 MS510DN 45146PHH3L0K6 3 2% 254 254 MS510DN 45146PHH3K8LC 3 11% 1519 1519 MS510DN 45146PHH3K8LC 3 11% 1519 3003 3003 3003 MS510DN 45146PHH3K8LD 3 21% 3003 3003 3003 MS510DN 45146PHH3L0L5 3 15% 2156 2156 2156 MS510DN 45146PHH3L0LC 3 41% 5708 5708 5708 MS510DN 45146PHH3L0LC 3 41% 5708 5708 5708 MS510DN 45146PHH3L0LF 3 20% 2808 2808 MS510DN 45147GHH3RD69 3 20% 2808 2808 MS510DN 45146PHH3K8HD 3 352 352 MS510DN 45146PHH3L0LF 3 3 3% 352 344 MS510DN 45146PH3L0LF 3 3 3% 352 344 MS510DN 45146PH3L0LF 3 3 3% 352 352 MS510DN 45146PH3L0LF 3 3 3% 352 352 MS510DN 45146PH3L0LF 3 3 3% 352 352 MS510DN 45147GH43RBXF 3 3 352 354 MS510DN 45147GH43RBXF 3 3 355 MS510DN 45147GH43RBXF 3 3 3 355 MS510								
MS510DN 45146PHH3L0K6 3 2% 254 254 MS510DN 45146PHH3RBLC 3 11% 1519 1519 MS510DN 45146PHH3RBLC 3 11% 1519 1519 MS510DN 45146PHH3RBLC 3 21% 3003 3003 MS510DN 45146PHH3RBLD 3 21% 3003 3003 MS510DN 45146PHH3L0L5 3 15% 2156 2156 MS510DN 45146PHH3L0LC 3 41% 5708 5708 MS510DN 45146PHH3RBLD 3 20% 2808 2808 MS510DN 45147GHH3RBD69 3 20% 2808 2808 MS510DN 45146PHH3RBHD 3 3 30 303 MS510DN 45146PHH3RBHD 3 3 30 303 MS510DN 45146PHH3RBHD 3 3 30 303 MS510DN 45146PHH3RBHD 3 3 30 352 352 MS510DN 45146PHH3L0L2 3 3 30 352 352 MS510DN 45146PHH3L0L2 3 3 30 352 352 MS510DN 45146PH13L0L2 3 3 30 352 352 MS510DN 45146PH13L0L3 3 2% 344 344 344 MS510DN 45146PH13L0L3 3 2% 344 344 MS510DN 45146PH13L0L3 3 3 30 352 MS510DN 45146PH13L0L3 3 3 30 352 MS510DN 45147GH13RBXH 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3								
MS510DN 45146PHH3L0K6 3 2% 254 254 MS510DN 45146PHH3K8LC 3 11% 1519 1519 MS510DN 45146PHH3K8L0 3 21% 3003 3003 MS510DN 45146PHH3L0L5 3 15% 2156 2156 MS510DN 45146PHH3L0LC 3 41% 5708 5708 MS510DN 45146PHH3L0LC 3 41% 5708 5708 MS510DN 45146PHH3L0LC 3 41% 5708 2808 MS510DN 45146PHH3KBHD 3 3 20% 2808 2808 MS510DN 45146PHH3KBHB 3 3% 352 352 MS510DN 45146PHH3KBHR 3 3% 352 352 MS510DN 45146PHH3L0L2 3 344 344 MS510DN 45146PHH3L0L8 3 344 344 MS510DN 45146PH3L0LB 3 34 344 MS510DN								
MS510DN				2%		254		254
MS510dn 451445HH1YFFX 4 MS510DN 45146PHH3kBL0 3 21% 3003 3003 MS510DN 45146PHH3L0L5 3 15% 2156 2156 MS510DN 45146PHH3L0LC 3 41% 5708 5708 MS510DN 45146PHH3L0LC 3 20% 2808 2808 MS510DN 45146PHH3L6BHD 3 3% 352 352 MS510DN 45146PHH3L0KY 3 3 3 352 352 MS510DN 45146PH3L0L2 3 3 3 344 344 MS510DN 45146PH3L0L3 3 3 344 344 MS510DN 45146PH3L0L8 3 3 344 344 MS510DN 45147GH3RBW7 3 3 344 344 MS510DN 45147GH3RBXH 3 3 344 344 MS510DN 45147GH3RBX7 3 3 345 344 344 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
MS510DN 45146PHH3KBL0 3 21% 3003 3003 MS510DN 45146PHH3L0L5 3 15% 2156 2156 MS510DN 45146PHH3L0LC 3 41% 5708 5708 MS510DN 45147GHH3RD69 3 20% 2808 2808 MS510DN 451446PHH3KBHD 3 3 352 352 MS510DN 45146PHH3L0KY 3 3 352 352 MS510DN 45146PHH3L0L2 3 3 344 344 344 MS510DN 45146PHH3L0L3 3 3 344 344 344 MS510DN 45146PHH3L0L3 3 3 344 344 344 MS510DN 45147GHH3RBW7 3 3 344 344 344 MS510DN 45147GHH3RBXH 3 3 344 344 344 344 344 344 344 344 344 345 345 355 355 355 355 355 355 355 355 355 355 355 <td></td> <td></td> <td></td> <td>1170</td> <td></td> <td>.0.0</td> <td></td> <td>.0.0</td>				1170		.0.0		.0.0
MS510DN 45146PHH3L0LS 3 15% 2156 2156 MS510DN 45146PHH3L0LC 3 41% 5708 5708 MS510DN 45147GHH3RD69 3 20% 2808 2808 MS510DN 45146PHH3KBHD 3 3 352 352 MS510DN 45146PHH3L0KY 3 352 352 MS510DN 45146PHH3L0L2 3 3 344 344 MS510DN 45146PHH3L0L4 3 2% 344 344 MS510DN 45146PHH3L0LB 3 3 344 344 MS510DN 45147GHH3RBXT 3 3 344 344 MS510DN 45147GHH3RBXH 3 3 3 344 344 MS510DN 45147GHH3RBXH 3 3 3 344 344 MS510DN 45147GHH3RBXH 3 3 344 344 344 MS510DN 45147GHH3RBXP 3 3 345				21%		3003		3003
MS510DN 45146PHH3L0LC 3 41% 5708 5708 MS510DN 45147GHH3RD69 3 20% 2808 2808 MS510DN 45146PHH3K8HD 3 3 352 352 MS510DN 45146PHH3L0KY 3 352 352 MS510DN 45146PHH3L0L2 3 344 344 MS510DN 45146PHH3L0L3 3 344 344 MS510DN 45146PHH3L0L3 3 344 344 MS510DN 45146PHH3L0L3 3 344 344 MS510DN 45147GHH3RBW7 3 344 344 MS510DN 45147GHH3RBW7 3 344 344 344 MS510DN 45147GHH3RBW7 3 345 344 345 345 345 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
MS510DN 45147GHH3RD69 3 20% 2808 2808 MS510DN 451445HH1YFFH 5 5 5 MS510DN 45146PHH3K8HR 3 3% 352 352 MS510DN 45146PHH3L0K2 3 3 3 344 344 MS510DN 45146PHH3L0L4 3 2% 344 344 MS510DN 45146PHH3L0L8 3 3 344 344 MS510DN 45147GH13RBW7 3 3 344 344 MS510DN 45147GH13RBXH 3 3 344 344 MS510DN 45147GH13RBXH 3 344 344 344 MS510DN 45147GH13RBXH 3 344 345 345 345 345								
MS510dn 451446PHH3K8HD 3 MS510DN 45146PHH3K8HR 3 3% 352 352 MS510DN 45146PHH3L0KY 3 3 352 352 MS510DN 45146PHH3L0LY 3 3 344 344 MS510DN 45146PHH3L0L8 3 344 344 MS510DN 451476HH3RBW7 3 3 344 344 MS510DN 45147GHH3RBXH 3 3 344 3								
MS510DN 45146PHH3K8HD 3 3% 352 352 MS510DN 45146PHH3L0KY 3 3 352 352 MS510DN 45146PHH3L0L2 3 344 344 344 MS510DN 45146PHH3L0L4 3 2% 344 344 344 MS510DN 45147GH13RBW7 3 3 344				2070		2000		2000
MS510DN 45146PHH3K8HR 3 3% 352 352 MS510DN 45146PHH3L0KY 3 3 344 344 MS510DN 45146PHH3L0L4 3 2% 344 344 MS510DN 45146PHH3L0L8 3 3 344 344 MS510DN 45147GHH3RBW7 3 3 344 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
MS510DN 45146PHH3L0KY 3 MS510DN 45146PHH3L0L2 3 MS510DN 45146PHH3L0L8 3 MS510DN 45147GHH3RBW7 3 MS510DN 45147GHH3RBXH 3 MS510DN 45147GHH3RBXH 3 MS510DN 45147GHH3RBX2 3 MS510DN 45147GHH3RBX7 3 MS510DN 45147GH3RBY0 3 MS510DN 45147GH3RD5Z 3 MS510DN 45147GH3RD5Z 3 MX410de 701545LM0N04B 5 MX410de 701545LM0N07G 5 15% Yes 1535 1535 MX410de 701544LM0K97G 5 15% Yes 1535 35 MX511dhe 701544HH0GCL6 5 2% Yes 235 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 13 13 13 X264dn 3501V0X 9 13 13 13				3%		352		352
MS510DN 45146PHH3L0L2 3 MS510DN 45146PHH3L0L8 3 MS510DN 45146PHH3L0L8 3 MS510DN 45147GHH3RBW7 3 MS510DN 45147GHH3RBX4 3 MS510DN 45147GH13RBX2 3 MS510DN 45147GH13RBX7 3 MS510DN 45147GH13RBX7 3 MS510DN 45147GH3RB5Z 3 MS510DN 45147GH3RB5Z 3 MX510DN 45147GH3RB7D5Z 3 MX410de 701545LM0N04B 5 1535 MX410de 701544LM0K97G 5 0% 35 35 MX511dhe				370		552		552
MS510DN 45146PHH3L0L4 3 2% 344 344 MS510DN 4514FHH3L0L8 3 MS510DN 4514FGHH3RBW7 3 MS510DN 4514FGHH3RBXH 3 MS510DN 4514FGHH3RBX2 3 MS510DN 4514FGHH3RBX7 3 MS510DN 4514FGHH3RBY0 3 MS510DN 4514FGHH3RB5Z 3 MX510DN 4514FGHH3RB5Z 3 MX410de 701545LM0N04B 5 MX410de 701545LM0ND1 5 0% 35 1535 MX410de 701544LM0K97G 5 15% Yes 1535 1535 MX511dhe 701544LM0GCL6 5 2% Yes 235 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 13 13 X264dn 3501V0X 9								
MS510DN 45146PHH3L0L8 3 MS510DN 45147GHH3RBW7 3 MS510DN 45147GH13RBXH 3 MS510DN 45147GH13RBX2 3 MS510DN 45147GH13RBX7 3 MS510DN 45147GH13RBY0 3 MS510DN 45147GH13RD5Z 3 MX410de 701545LM0N04B 5 MX410de 701544LM0K97G 5 15% Yes 1535 1535 MX410de 701544HINGCL6 5 2% Yes 235 35 MX511dhe 701544HINGCL6 5 2% Yes 235 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 10 0% 13 13 13 X264dn 3501V0X 9 9 10 <td></td> <td></td> <td></td> <td>2%</td> <td></td> <td>34/</td> <td></td> <td>3/1/</td>				2%		34/		3/1/
MS510DN 45147GHH3RBW7 3 MS510DN 45147GHH3RBXH 3 MS510DN 45147GHH3RBX2 3 MS510DN 45147GHH3RBX7 3 MS510DN 45147GHH3RBY0 3 MS510DN 45147GHH3RD5Z 3 MX410de 701545LM0N04B 5 MX410de 701544LM0K97G 5 15% Yes 1535 1535 MX410de 701545LM0LND1 5 0% 35 35 35 MX511dhe 701544HH0CL6 5 2% Yes 235 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 13 13 13 X264dn 3501V0X 9 13 13 13				∠ /0		J 11		UTT
MS510DN 45147GHH3RBXH 3 MS510DN 45147GHH3RBX2 3 MS510DN 45147GHH3RBX7 3 MS510DN 45147GHH3RBY0 3 MS510DN 45147GH3RD5Z 3 MX410de 701545LM0N04B 5 MX410de 701545LM0N0FG 5 15% MX410de 701545LM0LND1 5 0% 35 MX511dhe 701544LH0GCL6 5 2% Yes 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 13 13 13 X264dn 3501V0X 9 13 13 13								
MS510DN 45147GHH3RBX2 3 MS510DN 45147GHH3RBX7 3 MS510DN 45147GHH3RBY0 3 MS510DN 45147GHH3RD5Z 3 MX410de 701545LM0N04B 5 MX410de 701544LM0K97G 5 15% Yes 1535 1535 MX410de 701545LM0LND1 5 0% 35 35 35 MX511dhe 701544HH0GCL6 5 2% Yes 235 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 13 13 13 X264dn 3501V0X 9 13 13 13								
MS510DN 45147GHH3RBX7 3 MS510DN 45147GH3RBY0 3 MS510DN 45147GH3RD5Z 3 MX410de 701545LM0N04B 5 MX410de 701544LM0K97G 5 15% MX410de 701545LM0LND1 5 0% MX511dhe 701544H10GCL6 5 2% MX711dhe 74635C6602GDX 4 23% Yes 5705 MX510h 7942XWS 10 T650n 7942XY11 10 0% 13 13 X264dn 3501V0X 9								
MS510DN 45147GHH3RBY0 3 MS510DN 45147GHH3RD5Z 3 MX410de 701545LM0N04B 5 MX410de 701544LM0K97G 5 15% Yes 1535 MX410de 701545LM0LND1 5 0% 35 35 MX511dhe 701544HH0GCL6 5 2% Yes 235 235 MX711dhe 7463C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 13 13 13 X264dn 3501V0X 9 13 13 13								
MS510DN 45147GHH3RD5Z 3 MX410de 701545LM0N04B 5 MX410de 701544LM0K97G 5 15% Yes 1535 MX410de 701545LM0LND1 5 0% 35 35 MX511dhe 701544HH0GCL6 5 2% Yes 235 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 13 13 T650n 7942Y11 10 0% 13 13 X264dn 3501V0X 9								
MX410de 701545LM0N04B 5 MX410de 701544LM0K97G 5 15% Yes 1535 1535 MX410de 701545LM0LND1 5 0% 35 35 MX511dhe 701544HH0GCL6 5 2% Yes 235 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 13 13 T650n 7942Y11 10 0% 13 13 X264dn 3501V0X 9 9 10 10 10 10 10								
MX410de 701544LM0K97G 5 15% Yes 1535 MX410de 701545LM0LND1 5 0% 35 35 MX511dhe 701544HH0GCL6 5 2% Yes 235 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 13 13 T650n 7942Y11 10 0% 13 13 X264dn 3501V0X 9 9 10 10 10								
MX410de 701545LM0LND1 5 0% 35 35 MX511dhe 701544HH0GCL6 5 2% Yes 235 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 13 13 T650n 7942Y11 10 0% 13 13 X264dn 3501V0X 9 9 13 13				150/	Voc	1525		1525
MX511dhe 701544HH0GCL6 5 2% Yes 235 235 MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 5705 10 10 10 13 13 13 X264dn 3501V0X 9 9 10					162			
MX711dhe 74635C6602GDX 4 23% Yes 5705 5705 T650n 7942XW5 10 1 13 13 T650n 7942Y11 10 0% 13 13 X264dn 3501V0X 9					Vec			
T650n 7942XW5 10 T650n 7942Y11 10 0% 13 13 X264dn 3501V0X 9								
T650n 7942Y11 10 0% 13 13 X264dn 3501V0X 9				23 /0	169	3103		3703
X264dn 3501V0X 9				0%		13		13
				0,0				
	X364dn	35026K3	10					

<< More data continued on Next Page >>

17K006 - Jan 2020 - Page 3

Printer Details - Page 2

i illitei Detalis -	I age 2						
Model	Serial Number	Age in Years	Utilization	ATS Printer	Avg Mono Pages	Avg Color Pages	Avg Monthly Volume
X364dn	3501V25	10	13%		662		662
X364dn	3501V0T	10					
X364dn	3501TZT	10					
X364dn	3501V9R	10					

X364dn	3501V11	10	
X364dn	3501TY6	10	
X364dn	3501V09	10	
X544dn	94F8567	7	
X544n	94F855V	7	
X734de	94325M9	10	
X734de	94325K8	8	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	0	0	
0	U	0	

<< End of Data >>

For more information regarding this snapshot, please contact your Lexmark team

Lexmark Team					
Title	Name	E-Mail	Phone		
Client Executive	Mindy Maher	mmaher@lexmark.com	212-880-2837		
Site Operations	Mark Ennis	mennis@lexmark.com	908-210-3030		
Systems Engineer	TBD	TBD	TBD		

CDW Team CDW Sales Department – 800-705-4239				
Title	Name	E-Mail	Phone	
Sales Manager	John Skidmore	john.skidmore@cdwg.com	(866) 687-3187	
Sales Operations Jon Gray <u>jongray@cdw.com</u> (203) 851-7133				
NYCDOE@cdwg.com				