Cataloging Statistics for Fiscal Year
2002/2003

SHIRLEY: Month of: March *2003*

Library of Congress Classification Area	*Media (LC class. - Carlson)* Titles	Vols./ copy	*Media (LC class. - Suhr)* Titles	Vols./ copy
A (General works)				
B-BD, BH-BX (Phil. & Religion)				
BF (Psych)	3	3		
C (Sci. of Hist.)				
D, DB-DX (Hist. exc. Gr. Britain)	2	2		
DA (Hist. Of Great Britain)				
E-F (Hist. Of Americas)	1	2		
G-GE (Geog.)				
GF-GT (Anthro.)				
GV (Phys. Ed.)				
H-HA (Gen. Soc. Sci. & Stats)				
HB-HC (Econ.)				
HD-HG (Bus.)	1	1		
HJ (Finance)				
HM-HX (Socio.)	1	1		
J (Pol.Sci.)				
K (Law)	1	2		
L (Education)	2	2		
M (Music)	2	13		
N (Art)				
P-PM (Lang. & Linguistics)				
PN, PZ (Lit.)				
PQ (Rom. Lit.)				
PR (Eng. Lit.)				
PS (Am. Lit.)	9	10		
PT (Ger. Lit.)				
Q (Gen. Sci.)				
QA (Math.)				
QB-QC (Astron. & Physics)				
QD (Chem.)				
QE (Geol.)				
QH-QR (Bio., Botany, etc.)	2	5		
R (Med.)				
S (Agric.)				
T (Tech.)	1	1		
U-V (Mil. & Nav. Sci.)				
Z (Lib. Sci.)				

Library of Congress Classification Area	*Maps - Carlson* Titles	Vols./ copy	*Maps - Suhr* Titles	Vols./ copy
A (General works)				
B-BD, BH-BX (Phil. & Religion)				
BF (Psych)				
C (Sci. of Hist.)				
D, DB-DX (Hist. exc. Gr. Britain)				
DA (Hist. Of Great Britain)				
E-F (Hist. Of Americas)				
G-GE (Geog.)				
GF-GT (Anthro.)				
GV (Phys. Ed.)				
H-HA (Gen. Soc. Sci. & Stats)				
HB-HC (Econ.)				
HD-HG (Bus.)				
HJ (Finance)				
HM-HX (Socio.)				
J (Pol.Sci.)				
K (Law)				
L (Education)				
M (Music)				
N (Art)				
P-PM (Lang. & Linguistics)				
PN, PZ (Lit.)				
PQ (Rom. Lit.)				
PR (Eng. Lit.)				
PS (Am. Lit.)				
PT (Ger. Lit.)				
Q (Gen. Sci.)				
QA (Math.)				
QB-QC (Astron. & Physics)				
QD (Chem.)				
QE (Geol.)				
QH-QR (Bio., Botany, etc.)				
R (Med.)				
S (Agric.)				
T (Tech.)				
U-V (Mil. & Nav. Sci.)				
Z				

Accession Number Classification Area	*Unclassified Sound Recordings- Carlson* Titles	Vols./ copy	*Unclassified Sound Recordings- Suhr* Titles	Vols./ copy
Audio-Rec.				
CD-ROM				
LP(33 1/3 rpm)				