

Library	January	February	March	April	May	June	July	August	September	October	November	December	2023 Total
ADC	2,144	1,770	2,225	2,234									8,373
ADM	3,752	1,859	2,430	2,681									10,722
ALB	124	101	106	80									411
ANT	506	688	549	316									2,059
BEL	124	1,537	2,169	2,027									5,857
BLR	745	402	381	1,649									3,177
BRO	883	1,290	1,384	1,327									4,884
BRS	4,336	3,450	3,849	4,146									15,781
BVF	1,673	1,278	1,530	1,642									6,123
CAN	2,468	2,153	2,549	2,413									9,583
CAR	2,871	2,690	2,389	2,551									10,501
CAV	616	753	645	549									2,563
CHA	4,095	3,953	3,685	4,295									16,028
CLA	3,301	3,424	3,823	3,836									14,384
CLK	429	771	744	490									2,434
COL	194	392	870	829									2,285
CRO	1,815	2,193	2,462	3,025									9,495
CSQ	747	523	805	755									2,830
CVL	576	704	539	576									2,395
DEP	137	78	123	146									484
DEX	1,300	960	1,103	1,295									4,658
EDW	1,147	1,117	1,009	1,180									4,453
EHO	1,425	1,130	1,226	1,398									5,179
ELL	213	173	211	255									852
EVM	292	458	527	457									1,734
FUL	1,109	900	1,230	1,249									4,488
GOU	4,308	4,487	5,606	5,252									19,653
HAM	1,879	2,207	2,245	1,825									8,156
HAN	324	2,520	2,215	1,849									6,908
HAR	895	1,019	1,123	1,245									4,282
HEN	766	729	1,046	1,452									3,993
HER	249	331	206	236									1,022
HEU	2,299	2,689	3,324	2,706									11,018
HOP	230	187	298	320									1,035
LAF	929	300	307	318									1,854
LIS	1,204	890	1,026	939									4,059
LOW	3,546	3,828	2,909	2,977									13,260
LYF	496	146	188	166									996
MAD	1,756	1,565	2,514	2,022									7,857
MAN	1,552	1,085	1,452	628									4,717
MAR	126	315	95	119									655
MAS	830	609	889	1,033									3,361
MEX	10,353	8,452	10,156	10,404									39,365
MOR	652	567	870	592									2,681
MTN	2,520	2,645	2,949	3,156									11,270
NOF	1,310	1,051	1,692	1,071									5,124
NOW	1,523	1,049	1,275	1,604									5,451
OGD	1,364	1,377	3,133	2,469									8,343
ORW	1,622	1,828	1,832	2,055									7,337
OSC	106	388	323	313									1,130
OSW	5,667	5,393	8,041	13,400									32,501
PAR	494	985	1,286	1,087									3,852
PHE	1,168	2,045	1,691	1,623									6,527
PHI	4,532	4,559	4,558	3,153									16,802
PLY	163	134	210	201									708
POT	12,859	11,705	18,333	18,984									61,881
PUL	1,142	936	1,880	2,312									6,270
REF	789	531	380	217									1,917
RIC	229	140	150	102									621
ROD	347	233	258	300									1,138
RUS	289	354	267	135									1,045
SAH	195	335	574	642									1,746
SCR	350	256	342	443									1,391
THE	897	739	983	1,258									3,877
TIP	49	123	164	80									416
TUR	4,479	6,168	6,823	7,026									24,496
WAD	664	620	1,113	1,045									3,442
WAT	5,879	5,564	11,803	9,500									32,746
WMT	191	143	506	245									1,085
<b>System Total</b>	<b>118,244</b>	<b>115,974</b>	<b>145,598</b>	<b>147,905</b>	-	-	-	-	-	-	-	-	<b>527,721</b>