COTT FAMILY NAME INDEX No. 75. Made by The Cott Index Co., Columbus, Ohio. Copyright 1949. A-141580
RENEW THESE IMPORTANT SUBINDEX SHEETS and TABBED SHEETS WHEN THEY BECOME DEFACED OR WORN.
125 buff sheets, 75 tabbed sheets go to make up complete sets. When ordering broken sets of subindex sheets, order by number appearing on this margin. Order tabbed sheets by alphabet lettering. Binding side 8½". Specify width of YOUR sheet: 13⅞" to 17⅞". Standard 14⅞".

| Column 1 | | Column 2 | | Column 3 | | Column 4 | |
|---|---|---|---|---|---|---|---|
| **McA McB<br>MacA—MacB<br>Maca Macb** | **Page** | **McCa to McCk<br>MacCa to MacCk<br>Macca to Macck** | **Page** | **McCl to McCn<br>MacCl to MacCn<br>Maccl to Maccn** | **Page** | **McCo to McCr to McCu to McCz<br>MacCo to MacCz<br>Macco to Maccz** | **Page** |
| McAllister - McAlister | 7 | McCauley | 1 | McClimon | 2 | McCuen | 3 |
| McAdams | 8 | McCall | 4 | McClure | 21 | McCrary McCreery | 11 |
| McBride -McBryde | 13 | McCain | 5 | McClain | 25 | McCombs | 16 |
| McAuley -McAully | 14 | McCarter | 6 | McCleer | 33 | McCollum | 18 |
| McAbee | 17 | McCaffrey | 9 | McClean | 38 | McCoy | 19 |
| McArdle | 24 | McCallum | 10 | | | McConnell | 20 |
| McBee | 27 | McCarson | 15 | | | McCulley | 22 |
| McAfee | 43 | McCaskill | 28 | | | McCullough | 23 |
| McAlhaney | 44 | McCartha | 29 | | | McCorkle | 26 |
| McAvoy | 45 | McCaslan | 34 | | | McCown | 30 |
| McAdory | 47 | McCarty | 36 | | | McCurry | 31 |
| McBirt's | 48 | McCarrell | 41 | | | McCormick | 32 |
| | | McCarthy | 42 | | | McCutcheon | 35 |
| | | MacCallum | 10 | | | McCraney | 36 |
| | | Macchiaverna | 49 | | | McCurley | 39 |
| | | McCarroll | 51 | | | McCrickard | 40 |
| | | | | | | McCraw | 46 |
| | | | | | | McCray | 50 |

Continued OVER

Continued OVER

Continued OVER

Continued OVER

MICROFILMED
OCT 07 2008

| Column 1 — Continued | Page | Column 2 — Continued | Page | Column 3 — Continued | Page | Column 4 — Continued | Page |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |