

## VOR Reference Guide

This document will provide you with a general reference point for the VOR's within and closely around ZID airspace. All distances and bearings given to a specific VOR will originate from one central point. This document is utilizing Falmouth VOR (FLM) as the central reference point, seeing as how it is in the center of the ZID sector file. Distances and headings from the center point may vary slightly depending on the user and/or sector file.

| <b>VOR</b> | <b>VOR Name</b> | <b>Bearing and Distance from FLM</b> |
|------------|-----------------|--------------------------------------|
| ABB        | Nabb            | 270 / 62 nm                          |
| AOH        | Allen County    | 011 / 125 nm                         |
| APE        | Appleton        | 046 / 121 nm                         |
| AZQ        | Hazard          | 151 / 90 nm                          |
| BIB        | Bible Grove     | 278 / 197 nm                         |
| BKW        | Beckley         | 113 / 158 nm                         |
| BLF        | Bluefield       | 123 / 167 nm                         |
| BQM        | Bowman          | 252 / 68 nm                          |
| BSV        | Briggs          | 051 / 184 nm                         |
| BUD        | Buckeye         | 030 / 132 nm                         |
| BVT        | Boiler          | 315 / 173 nm                         |
| BWG        | Bowling Green   | 228 / 144 nm                         |
| CCT        | Central City    | 245 / 159 nm                         |
| CKB        | Clarksburg      | 083 / 193 nm                         |
| CNG        | Cunningham      | 249 / 234 nm                         |
| CMI        | Champaign       | 298 / 204 nm                         |
| CTW        | Newcomerstown   | 058 / 163 nm                         |
| CVG        | Cincinnati      | 324 / 28 nm                          |
| DNV        | Danville        | 307 / 182 nm                         |
| DQN        | Dayton          | 360 / 82 nm                          |
| EKN        | Elkins          | 090 / 199 nm                         |
| EWO        | New Hope        | 230 / 88 nm                          |
| ECB        | Newcombe        | 118 / 72 nm                          |
| FDY        | Findlay         | 015 / 141 nm                         |
| FFO        | Patterson       | 013 / 71 nm                          |
| FFT        | Frankfort       | 230 / 40 nm                          |
| FLM        | Falmouth        | center point                         |
| FTK        | Fort Knox       | 244 / 90 nm                          |
| FWA        | Fort Wayne      | 347 / 146 nm                         |
| GUS        | Grissom         | 328 / 148 nm                         |
| GZG        | Glade Spring    | 140 / 151 nm                         |
| HCH        | Hinch Mountain  | 194 / 175 nm                         |
| HNB        | Huntingburg     | 263 / 126 nm                         |
| HNN        | Henderson       | 090 / 108 nm                         |
| HVQ        | Charleston      | 102 / 121 nm                         |

| <u>VOR</u> | <u>VOR Name</u> | <u>Bearing and Distance from FLM</u> |
|------------|-----------------|--------------------------------------|
| HYK        | Lexington       | 194 / 42 nm                          |
| IU         | Louisville      | 245 / 68 nm                          |
| JPU        | Parkersburg     | 075 / 146 nm                         |
| LOZ        | London          | 178 / 97 nm                          |
| LVT        | Livingston      | 202 / 130 nm                         |
| LWV        | Lawrenceville   | 276 / 155 nm                         |
| MAH        | Marathon        | 016 / 145 nm                         |
| MFD        | Mansfield       | 035 / 156 nm                         |
| MIE        | Muncie          | 336 / 108 nm                         |
| MTO        | Mattoon         | 289 / 193 nm                         |
| MXQ        | Midwest         | 031 / 52 nm                          |
| MYS        | Mystic          | 247 / 101 nm                         |
| MZZ        | Marion          | 334 / 128 nm                         |
| OKK        | Kokomo          | 328 / 140 nm                         |
| OOM        | Bloomington     | 289 / 112 nm                         |
| OWB        | Owensboro       | 252 / 145 nm                         |
| OXI        | Knox            | 329 / 196 nm                         |
| PSK        | Pulaski         | 123 / 193 nm                         |
| PXV        | Pocket City     | 259 / 168 nm                         |
| RID        | Richmond        | 343 / 71 nm                          |
| RNL        | Rainelle        | 107 / 170 nm                         |
| ROA        | Roanoke         | 115 / 213 nm                         |
| ROD        | Rosewood        | 011 / 99 nm                          |
| RSV        | Robinson        | 282 / 159 nm                         |
| SAM        | Samsville       | 271 / 178 nm                         |
| SGH        | Springfield     | 021 / 74 nm                          |
| SHB        | Shelbyville     | 313 / 92 nm                          |
| SOT        | Snowbird        | 165 / 181 nm                         |
| SPI        | Spinner         | 290 / 261 nm                         |
| TTH        | Terre Haute     | 294 / 147 nm                         |
| TVT        | Tiverton        | 047 / 150 nm                         |
| VHP        | Brickyard       | 310 / 119 nm                         |
| VNN        | Mount Vernon    | 269 / 212 nm                         |
| VWV        | Waterville      | 015 / 170 nm                         |
| XUB        | Yellow Bud      | 054 / 82 nm                          |
| YRK        | York            | 094 / 62 nm                          |
| ZZV        | Zanesville      | 059 / 137 nm                         |