

AZQP Multipliers

Multipliers for Non-AZ Stations (15)

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|------------|-----|
| Apache | APH |
| Cochise | CHS |
| Coconino | CNO |
| Gila | GLA |
| Graham | GHM |
| Greenlee | GLE |
| La Paz | LPZ |
| Maricopa | MCP |
| Mohave | MHV |
| Navajo | NVO |
| Pima | PMA |
| Pinal | PNL |
| Santa Cruz | SCZ |
| Yavapai | YVP |
| Yuma | YMA |

Multipliers for AZ Stations (63)

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|---------------------------|----|----------------|----|------------------------------------|----|
| Alabama | AL | Michigan | MI | Texas | TX |
| Alaska | AK | Minnesota | MN | Utah | UT |
| 1 st AZ County | AZ | Mississippi | MS | Vermont | VT |
| Arkansas | AR | Missouri | MO | Virginia | VA |
| California | CA | Montana | MT | Washington | WA |
| Colorado | CO | Nebraska | NE | West Virginia | WV |
| Connecticut | CT | Nevada | NV | Wisconsin | WI |
| Delaware | DE | New Hampshire | NH | Wyoming | WY |
| Florida | FL | New Jersey | NJ | Nova Scotia (VE1, VA1, CY9, CYØ) | NS |
| Georgia | GA | New Mexico | NM | Quebec (VE2, VA2) | QC |
| Hawaii | HI | New York | NY | Ontario (VE3, VA3) | ON |
| Idaho | ID | North Carolina | NC | Manitoba (VE4, VA4) | MB |
| Illinois | IL | North Dakota | ND | Saskatchewan (VE5, VA5) | SK |
| Indiana | IN | Ohio | OH | Alberta (VE6, VA6) | AB |
| Iowa | IA | Oklahoma | OK | British Columbia (VE7, VA7) | BC |
| Kansas | KS | Oregon | OR | Northwest Territories (VE8) | NT |
| Kentucky | KY | Pennsylvania | PA | New Brunswick (VE9) | NB |
| Louisiana | LA | Rhode Island | RI | Newfoundland & Labrador (VO1, VO2) | NL |
| Maine | ME | South Carolina | SC | Nunavut (VYØ) | NU |
| Maryland | MD | South Dakota | SD | Yukon (VY1) | YT |
| Massachusetts | MA | Tennessee | TN | Prince Edward Island (VY2) | PE |

DX: Each DXCC entity counts as a multiplier for AZ stations