

2016 Spring

| | Division 1 | Division 2 |
|----|------------|------------|
| 1 | VK1AGP | |
| 2 | | VK1AI |
| 3 | | VK1AT |
| 4 | | VK1DA |
| 5 | | VK2BOR |
| 6 | VK2CU | |
| 7 | VK2DAG | |
| 8 | VK2IO | VK2IO |
| 9 | VK2IUW | VK2IUW |
| 10 | VK2UMZ | |
| 11 | | VK2MB |
| 12 | VK2SF | |
| 13 | VK2TG | |
| 14 | VK2XTC | |
| 15 | VK2YW | VK2YW |
| 16 | VK3AMB | VK3AMB |
| 17 | VK3APW | VK3APW |
| 18 | VK3AUQ | |
| 19 | VK3CG | VK3CG |
| 20 | VK3DLR | |
| 21 | VK3ER | VK3ER |
| 22 | VK3FCEK | VK3FCEK |
| 23 | VK3HY | VK3HY |
| 24 | VK3JL | VK3JL |
| 25 | VK3KIS | VK3KIS |
| 26 | VK3KQ | VK3KQ |
| 27 | VK3MY | VK3MY |
| 28 | VK3ND | VK3ND |
| 29 | | VK3OHM |
| 30 | VK3PZ | VK3PZ |
| 31 | VK3VKT | VK3VKT |
| 32 | VK3WMM | |
| 33 | VK3YE | |
| 34 | VK3ZAP | |
| 35 | VK4ADC | VK4ADC |
| 36 | VK4ALH | VK4ALH |
| 37 | VK4CZ | VK4CZ |
| 38 | VK4JAZ | VK4JAZ |
| 39 | | VK5AKK |
| 40 | VK5DF | VK5DF |
| 41 | VK5DT | VK5DT |
| 42 | VK5FABG | VK5FABG |
| 43 | VK5FBAA | VK5FBAA |
| 44 | VK5FRPN | VK5FRPN |
| 45 | VK5KBJ | VK5KBJ |
| 46 | VK5KK | VK5KK |
| 47 | | VK5NEX |
| 48 | VK5NI | VK5NI |
| 49 | VK5OQ | |
| 50 | VK5ZD | VK5ZD |
| 51 | VK5ZT | VK5ZT |

43 38
84.3% 74.5%
Submitted both Divs: 30 = 58.8%

2017 Summer

| | Division 1 | Division 2 |
|----|------------|------------|
| 1 | VK1AD | VK1AD |
| 2 | VK1AI | VK1AI |
| 3 | | VK1DA |
| 4 | VK1DSH | VK1DSH |
| 5 | | VK1LWW |
| 6 | | VK1MA |
| 7 | VK1MT | |
| 8 | VK1RX | VK1RX |
| 9 | VK2BCC | |
| 10 | | VK2CRH |
| 11 | VK2IO | VK2IO |
| 12 | VK2IUW | VK2IUW |
| 13 | VK2UL | VK2UL |
| 14 | VK2XLJ | VK2XLJ |
| 15 | | VK2YJS |
| 16 | VK2YW | VK2YW |
| 17 | | VK3ANL |
| 18 | VK3AV | VK3AV |
| 19 | VK3AXH | |
| 20 | | VK3CG |
| 21 | | VK3DIP |
| 22 | VK3ER | VK3ER |
| 23 | VK3FCEK | VK3FCEK |
| 24 | VK3GGG | VK3GGG |
| 25 | VK3GP | |
| 26 | VK3HY | VK3HY |
| 27 | VK3JL | |
| 28 | VK3KQ | VK3KQ |
| 29 | VK3MRG | |
| 30 | VK3MY | VK3MY |
| 31 | VK3ND | VK3ND |
| 32 | VK3PZ | VK3PZ |
| 33 | VK3UHF | |
| 34 | VK3VFO | |
| 35 | VK3VKT | |
| 36 | VK3WRE | |
| 37 | VK3XOR | |
| 38 | VK3ZYC | |
| 39 | VK3ZZC | |
| 40 | VK4ADC | VK4ADC |
| 41 | VK4ALH | VK4ALH |
| 42 | VK4CZ | VK4CZ |
| 43 | VK4HF | |
| 44 | VK4OE | VK4OE |
| 45 | | VK4RC |
| 46 | | VK4VU |
| 47 | | VK5AR |
| 48 | | VK5BWR |
| 49 | VK5DF | VK5DF |
| 50 | VK5FBAA | VK5FBAA |
| 51 | VK5FFAU | |
| 52 | | VK5FPAW |
| 53 | | VK5KBJ |
| 54 | | VK5KIK |
| 55 | VK5KK | VK5KK |
| 56 | VK5LA | VK5LA |
| 57 | VK5MK | VK5MK |
| 58 | VK5NAQ | |
| 59 | | VK5NEX |
| 60 | VK5NE | |
| 61 | VK5NI | VK5NI |
| 62 | VK5OQ | VK5OQ |
| 63 | VK5SFA | |
| 64 | VK5TE | VK5TE |
| 65 | VK5WTF | |
| 66 | VK5ZT | VK5ZT |
| 67 | VK6AKR | |
| 68 | VK6KCH | |
| 69 | | VK7HH |
| 70 | VK7JG | VK7JG |
| 71 | VK7PD | VK7PD |

54 50
75.0% 69.4%
Submitted both Divs: 32 = 45.1%

2017 Winter

| | Division 1 | Division 2 |
|----|------------|------------|
| 1 | | VK1AT |
| 2 | VK2BBR | VK2BBR |
| 3 | VK2CU | |
| 4 | VK2ELH | VK2ELH |
| 5 | VK2FAAD | VK2FAAD |
| 6 | | VK2FD |
| 7 | VK2IUW | VK2IUW |
| 8 | VK2JDS | |
| 9 | | VK2MA |
| 10 | | VK2MB |
| 11 | VK2QJ | VK2QJ |
| 12 | | VK2TTL |
| 13 | | VK2XTC |
| 14 | VK2YW | VK2YW |
| 15 | | VK2ZB |
| 16 | VK3ALB | |
| 17 | VK3APW | VK3APW |
| 18 | | VK3AVV |
| 19 | VK3AV | VK3AV |
| 20 | | VK3AXH |
| 21 | VK3CG | VK3CG |
| 22 | | VK3CWF |
| 23 | | VK3ER |
| 24 | VK3FCEK | VK3FCEK |
| 25 | VK3FS | |
| 26 | VK3JL | |
| 27 | VK3KQ | VK3KQ |
| 28 | VK3MY | VK3MY |
| 29 | VK3ND | VK3ND |
| 30 | VK3OHM | VK3OHM |
| 31 | VK3PZ | VK3PZ |
| 32 | VK3QI | VK3QI |
| 33 | VK3SMC | |
| 34 | | VK3WWW |
| 35 | VK3YE | |
| 36 | | VK3ZAP |
| 37 | VK4ADC | VK4ADC |
| 38 | | VK4HBO |
| 39 | | VK4MIL |
| 40 | VK4OE | VK4OE |
| 41 | | VK5ARC |
| 42 | VK5DT | VK5DT |
| 43 | VK5FBAA | VK5FBAA |
| 44 | VK5HP | |
| 45 | | VK5KFB |
| 46 | VK5KIK | |
| 47 | VK5MK | VK5MK |
| 48 | VK5NE | VK5NE |
| 49 | VK5OQ | |
| 50 | VK5OQ | VK5OQ |
| 51 | VK5ZD | VK5ZD |

34 41
66.7% 80.4%
Submitted both Divs: 24 = 47.1%