

# KOMPH OPERATING ACHEIVEMENTS

Revised 2015-11-7

- **Centennial QSO Party (2014):**
  - Rank: 35 World Wide
  - Points: 103,871 highest in Minnesota
  - QSOs: 7305
  - QSOs with W1AW/portable stations: 968
  
- **Awards:**
  - Triple Play Ward – number 206 in 2009
  - DXCC #44523 – currently 259 (264 all time)
  - LOTW DXCC on 40/20/17/15/12/10
  - LOTW 91 countries on 80
  - LOTW WAS on 80/40/30/20/15/10 – 5 states needed on 160/17/12
  
- **Contest Wins:**
  - 1977, 1978 – **IARU** – Phone and CW – Section leader Minnesota
  - 2011, 2013 – **CQ WW CW** – low power single operator assisted – First place United States 10th call area
  - 2011 – **Sweepstakes SSB** – low power single operator unlimited – Clean Sweep (finally after more than 50 years)
  - 2011 – **Sweepstakes CW** – low power single operator unlimited – First place Minnesota and division winner
  - 2012 – **Sweepstakes CW** – low power single operator unlimited – First place Minnesota
  - 2012 – **ARRL DX CW** – low power single operator unlimited – First place Minnesota and division winner
  - 2012 – **ARRL DX SSB** – low power single operator unlimited – First place Minnesota and division winner
  
- **QSO Party Wins:**
  - 2006 – **RAC Winter Contest** – SOLP bands – First place W0
  - 2007 – **North American CW** – Top score in Minnesota
  - 20?? – **Illinois** – First place Minnesota
  - 2009 – **Michigan** – SOLP – First place Minnesota
  - 2010, 2011, 2012, 2013, 2014 – **New England** – SOLP – First place Minnesota
  - 2010, 2012, 2013, 2014 – **Indiana** – SOLP – First place Minnesota
  - 2011, 2013 – **Tennessee** – SOLP – First place Minnesota
  - 2011 – **Florida** – Single operator Mixed Mode – First place Minnesota
  - 2012 – **Mississippi** – SOLP First place Minnesota
  - 2012, 2013, 2014 – **7<sup>th</sup> Call Area** – SOLP First place Minnesota
  - 2013 – **Alabama** – SOLP First Place Minnesota low power
  
- **Please give me a call in one of the CW, SSB, or RTTY contests:**
  - **NAQP, SS, FD, ARRL DX, CQWW, MNQP, and state QSO parties.**