

AAVSO Observers By Country 2021-2022 Fiscal Year

| Country | No. Observers | Observations |
|----------------|---------------|--------------|
| Argentina | 14 | 5328 |
| Australia | 13 | 59000 |
| Austria | 5 | 11967 |
| Belarus | 4 | 6614 |
| Belgium | 24 | 2474539 |
| Bermuda | 1 | 29 |
| Bolivia | 2 | 115 |
| Brazil | 25 | 21702 |
| Bulgaria | 3 | 90 |
| Canada | 45 | 32504 |
| China | 3 | 46 |
| Croatia | 1 | 5 |
| Cyprus | 1 | 380 |
| Czech Republic | 1 | 106 |
| Denmark | 6 | 1239 |
| Estonia | 1 | 284 |
| Ethiopia | 1 | 4 |
| Finland | 9 | 14488 |
| France | 41 | 33312 |
| Germany | 46 | 29802 |
| Greece | 4 | 7567 |
| Hungary | 22 | 28528 |
| India | 6 | 7717 |
| Ireland | 3 | 550 |
| Italy | 36 | 23683 |
| Japan | 2 | 884 |
| Jordan | 1 | 5 |
| Kazakhstan | 1 | 62 |
| Luxembourg | 1 | 19 |
| Malta | 3 | 24594 |
| Mexico | 1 | 716 |
| Netherlands | 9 | 26618 |
| New Zealand | 5 | 28272 |
| Norway | 1 | 116 |
| Oman | 1 | 20 |

| Country | No. Observers | Observations |
|----------------------|------------------------|---------------------------|
| Pakistan | 1 | 1 |
| Peru | 1 | 337 |
| Philippines | 2 | 2350 |
| Poland | 18 | 19975 |
| Portugal | 3 | 569 |
| Romania | 8 | 25532 |
| Russia | 14 | 36117 |
| Serbia | 1 | 533 |
| Slovakia | 3 | 1276 |
| South Africa | 4 | 2563615 |
| Spain | 58 | 459047 |
| Sweden | 14 | 47362 |
| Switzerland | 5 | 1641 |
| Taiwan | 2 | 336 |
| Türkiye | 1 | 2 |
| Ukraine | 6 | 5237 |
| United Arab Emirates | 2 | 1713 |
| United Kingdom | 41 | 126242 |
| United States | 257 | 1218677 |
| Unknown | 30 | 478 |
| Uruguay | 1 | 7 |
| Country Total | Observers Total | Observations Total |
| 56 | 814 | 7351952 |

AAVSO Observers 2021-2022 Fiscal Year

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|-----------------------|----------------------|------------------|
| AAP | | P. Abbott | Canada | 44 |
| ARJA | | R. Abdulkadir | Ethiopia | 4 |
| APGA | BAA-VSS | P. Abel | United Kingdom | 84 |
| ACN | REA | C. Adib | Brazil | 21 |
| ACHC | | C. Agerskov | Denmark | 1 |
| AVKB | | V. Agnihotri | India | 108 |
| AANF | | A. Agudo Azcona | Spain | 127 |
| OAAA | | Al Sadeem Observatory | United Arab Emirates | 1300 |
| AAMC | | A. Al_Haji | Oman | 20 |
| APAE | | P. Aldinucci | Italy | 159 |
| ACEA | | C. Allen | United States | 33 |
| ACO | BAA-VSS | C. Allen | Sweden | 75 |
| AJC | | J. Almeida | Brazil | 77 |
| AJV | AASABADELL | J. Alonso | Spain | 599 |
| AKV | | K. Alton | United States | 25064 |
| AAX | NEOA-JBS | A. Amorim | Brazil | 3294 |
| ANNA | | N. Antonov | Bulgaria | 13 |
| AADA | LIADA | A. Anunziato | Argentina | 3 |
| AJOC | | J. Aragonès | Spain | 6 |
| ALRB | | L. Araujo | Brazil | 35 |
| AEUA | | E. Araújo | Brazil | 4 |
| AJLA | | J. Araújo | Brazil | 2 |
| BDIA | | D. Argyn | Sweden | 22 |
| ANAB | | N. Arias | Argentina | 2 |
| AJOE | | J. Arnal | Spain | 2 |
| ARJ | | J. Arnold | United States | 112 |
| ARN | AFOEV | L. Arnold | United States | 7 |
| ASJA | | S. Arnold | United Kingdom | 2 |
| ATE | | T. Arranz | Spain | 287678 |
| APAA | RASC | P. Ashmore | Canada | 9 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|--------------------------|----------------|------------------|
| AUMA | | U. Asim | Pakistan | 1 |
| ATDA | | T. Atwood | United States | 40 |
| AAUA | GEOS | M. Audejean | France | 1852 |
| ATOB | AS | T. Axelsen | Denmark | 67 |
| AMID | | M. Aznar Carbo | Spain | 82 |
| BSFA | | S. Babino | Uruguay | 7 |
| BJAK | | J. Backman | Finland | 2827 |
| BOZ | MCSE | B. Bago | Hungary | 3178 |
| BIY | | D. Bailey | United States | 6 |
| BWY | | W. Bailey | United States | 105 |
| BIE | VVS | A. Baillien | Belgium | 692 |
| BGZ | | G. Banialis | United States | 849 |
| UIS01 | | B. Barber Observatory | United States | 4305 |
| BJOD | | J. Barentine | United States | 1 |
| BPO | | D. Barrett | France | 3496 |
| BSAI | | S. Baudart | France | 501 |
| BNRA | | N. Bazana | Brazil | 1 |
| BPEC | | P. Bealo | United States | 7875 |
| BBA | | B. Beaman | United States | 1335 |
| BENS | BAA-VSS | S. Bean | United Kingdom | 2015 |
| BWX | RASC | A. Beaton | Canada | 33 |
| BANP | | A. Beck | Germany | 1368 |
| BDQ | | A. Bedard | United States | 322 |
| TBEC | | T. Begari | Unknown | 7 |
| BBRE | | B. Belay | United States | 192 |
| BRIF | | R. Beler | Unknown | 1 |
| BZX | | A. Beltran | Bolivia | 18 |
| BCOD | | C. Belyakov | Russia | 12226 |
| BPED | | P. Benedicto | Spain | 54 |
| BHS | | H. Bengtsson | Sweden | 288 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|--------------------|----------------|------------------|
| BDJB | ASSAU | D. Benn | Australia | 22 |
| BTY | | T. Benner | United States | 1013 |
| BPAD | | P. Benni | United States | 3297 |
| BDVA | MCSE | D. Beno | Hungary | 356 |
| BJOK | | J. Berenguer | Spain | 38 |
| BSEC | | S. Bergeron | Canada | 1863 |
| BLUE | UAI | L. Bertagna | Italy | 55 |
| BYF | | H. Betlem | Netherlands | 446 |
| BRIA | | R. Biernikowicz | Poland | 324 |
| BQM | | M. Bignotti | Italy | 3 |
| BALB | | A. Biheza | Belarus | 4823 |
| BTIA | | T. Bitossi | Italy | 34 |
| BXT | NAS | T. Bjerkgaard | Norway | 116 |
| BKL | | J. Blackwell | United States | 114 |
| BADB | | A. Blake | United States | 22 |
| BMN | | R. Blake | United States | 1321 |
| BVZ | | J. Blanco Gonzalez | Spain | 35 |
| BLD | ASSA | D. Blane | South Africa | 1820 |
| BCAD | | C. Blumenroether | Germany | 91 |
| BETB | | E. Boeneker | Mexico | 716 |
| BSCC | | S. Boerner | United States | 190 |
| BMIF | AFOEV | M. Boeuf | France | 131 |
| BVS | | S. Bolzoni | Italy | 1832 |
| BJPA | VVS | J. Bonne | Belgium | 2000 |
| BIVA | | I. Bortnovskyi | Germany | 14 |
| BMIE | | M. Borys | Belarus | 163 |
| BJB | | J. Bosch | France | 9 |
| BPAL | BAA-VSS | P. Bouchier | United Kingdom | 402 |
| BDLA | | D. Boulet | United States | 3 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|-----------------------|----------------|------------------|
| BMU | KNVWS | R. Bouma | Netherlands | 67 |
| BVMA | | V. Bournique | United States | 75 |
| BHUA | | H. Boussier | France | 3 |
| BDG | BAA-VSS | D. Boyd | United Kingdom | 7148 |
| BMK | | M. Bradbury | United States | 97 |
| BJFA | | J. Brandie | China | 4 |
| BNW | BAV | W. Braune | Germany | 29 |
| BHOB | | H. Braunwarth | Germany | 2606 |
| BQC | AFOEV | J. Breard | France | 19 |
| BTB | | T. Bretl | United States | 113 |
| BHA | BAV | H. Bretschneider | Germany | 584 |
| BQE | RASC | E. Briggs | United States | 6 |
| BSM | | S. Brincat | Malta | 18459 |
| BJFB | | J. Briol | United States | 11 |
| BOS | VVS | E. Broens | Belgium | 118 |
| BWU | | D. Brooks | United States | 45 |
| BLUA | | L. Brooks | United States | 68 |
| BDAF | RASC | D. Brown | Canada | 9 |
| BNK | | N. Brown | Australia | 2360 |
| BRIB | VSS | R. Brown | Australia | 3 |
| BRIE | | R. Brown | United States | 7 |
| BPR | AFOEV | P. Brunet | France | 3 |
| BPCA | AFOEV | P. Bukwa | France | 45 |
| BMLB | | M. Burchfield | Unknown | 11 |
| BDAI | | D. Burrell | United States | 858 |
| BGEF | | G. Bösch | Germany | 3324 |
| CPU | | P. Cacella | Brazil | 53 |
| CTOA | | T. Calderwood | United States | 180 |
| CJUC | | J. Calvo Fernández | Spain | 1 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|------------------------|----------------|------------------|
| CMP | | R. Campbell | United States | 419 |
| CCEC | | C. Canedo | United States | 35 |
| CGED | | G. Cano | United States | 1 |
| CCHE | | C. Cantrell | Unknown | 10 |
| CMAE | | M. Cappellini | Italy | 379 |
| CWED | | W. Cash | Unknown | 6 |
| CLQ | | L. Cason | United States | 293 |
| CJE | AFOEV | J. Castellani | France | 435 |
| CMAN | | M. Castets | France | 681 |
| CWO | | W. Castro | United States | 57 |
| CDZ | | D. Cejudo Fernandez | Spain | 132291 |
| CIVA | | I. Cervini | Switzerland | 501 |
| CNT | | D. Chantiles | United States | 312 |
| CGF | | G. Chapple | United States | 15 |
| CBRB | | B. Chopp | United States | 34 |
| CMF | BAV | M. Chudy | Germany | 2 |
| CMAA | | M. Ciocca | United States | 23051 |
| CLK | | W. Clark | United States | 4 |
| CWP | | W. Clarke | United States | 683 |
| CHAA | | H. Clauer | Unknown | 1 |
| CTIC | | T. Claydon | Canada | 7 |
| CJAL | | J. Clemente | Unknown | 1 |
| CPE | | P. Closas | Spain | 178 |
| CGRE | BAA-VSS | G. Coates | United Kingdom | 3 |
| CCT | REA | C. Colesanti | Brazil | 2204 |
| CFO | | J. Coliac | France | 2966 |
| CDK | | D. Collins | United States | 4710 |
| CNIB | | N. Colodeajonii | Unknown | 1 |
| CME | UAI | E. Colombo | Italy | 515 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|------------------------|----------------|------------------|
| CTIA | | T. Colombo | Italy | 1149 |
| CCHC | | C. Colvin | United States | 316 |
| CFEA | | F. Comeron | Germany | 36 |
| CDSA | BAA-VSS | D. Conner | United Kingdom | 11156 |
| CGRD | | G. Conrad | United States | 680 |
| COO | | L. Cook | United States | 790 |
| CK | | S. Cook | United States | 2020 |
| CWT | | W. Cooney | United States | 37775 |
| COM | ASSA | T. Cooper | South Africa | 5 |
| CANG | | A. Corkill | United States | 1302 |
| CLZ | | L. Corp | France | 13566 |
| CAI | | A. Correia | Portugal | 217 |
| COLC | | O. Cosmin | Romania | 173 |
| CWD | | D. Cowall | United States | 388 |
| CMD | BAA-VSS | M. Crow | United Kingdom | 153 |
| CDAD | | D. Crowson | United States | 4311 |
| CRR | | R. Crumrine | United States | 57 |
| CVIF | MCSE | V. Cseh | Hungary | 194 |
| CSM | MCSE | M. Csukas | Romania | 378 |
| CKB | | B. Cudnik | United States | 3216 |
| CWIB | | W. Cuppens | Belgium | 38 |
| CSEB | | S. Curry | United States | 885 |
| CCHD | | C. Cynamon | United States | 35395 |
| DCMA | | C. Da Silva | Brazil | 1197 |
| DAM | | A. Darriba Martinez | Spain | 848 |
| DARB | | A. Das | India | 1 |
| DALD | | A. Davis | United States | 12 |
| DAJ | | J. Davis | United States | 12 |
| DMA | | M. Davis | United States | 1 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|---------------------|----------------|------------------|
| DHEB | | H. De Angelis | Sweden | 1017 |
| DROG | | R. De Brix | Argentina | 39 |
| DJAD | | J. De Elías | Spain | 591 |
| DJX | RASC | M. De Jong | Canada | 161 |
| DJEI | | J. De Mula | Spain | 43 |
| DPP | | P. De Ponthiere | Belgium | 6092 |
| SWQ | REA | W. De Souza | Brazil | 1 |
| DSJ | | J. De Souza Aguiar | Brazil | 13 |
| DEY | | J. DeYoung | United States | 1035 |
| DANF | | A. Debackère | France | 2202 |
| DJEF | | J. Dechoz | France | 6 |
| DMIB | | M. Deconinck | France | 16 |
| DBR | | B. Decottignies | France | 15 |
| DPEB | | P. Deeskow | Germany | 233 |
| DLM | AFOEV | M. Deldem | France | 61 |
| DFR | RASC | F. Dempsey | Canada | 36 |
| DPAC | | P. Den Hartog | United States | 297 |
| DJAH | | J. Den Hond | Belgium | 46 |
| DNO | | O. Deren | Poland | 551 |
| DAND | | A. Deshpande | India | 5574 |
| DJED | | J. Desrosiers | Canada | 1486 |
| DPK | | P. Detterline | United States | 2 |
| DSI | | G. Di Scala | Australia | 184 |
| DPA | VVS | A. Diepvens | Belgium | 102 |
| DWRA | | W. Diffin | United Kingdom | 104 |
| DHRA | | R. Diz | United States | 276 |
| DXAA | AASABADELL | X. Domingo Martínez | Spain | 29 |
| DOKA | | O. Donné | Belgium | 9 |
| DXA | | A. Douvris | Greece | 17 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|------------------|---------------|------------------|
| DDJ | | D. Dowhos | Canada | 1 |
| DJCA | | J. Downing | United States | 652 |
| DGOB | | G. Drascic | Croatia | 5 |
| DUBF | VVS | F. Dubois | Belgium | 6220 |
| DPV | VSNET | P. Dubovsky | Slovakia | 1007 |
| DFS | VVS | S. Dufoer | Belgium | 86086 |
| DMO | AFOEV | M. Dumont | France | 190 |
| DMPA | | M. Durkin | United States | 48 |
| DKS | | S. Dvorak | United States | 339651 |
| DMAC | AAM | M. Díaz | Spain | 15 |
| PVDA | | V. Díaz | Spain | 41 |
| EJF | | J. Edmonds | United States | 9 |
| EERB | | E. Edwards | United States | 60 |
| ETOA | | T. Eenmae | Estonia | 284 |
| EHEA | | H. Eggenstein | Germany | 57 |
| EBAA | MCSE | B. Eigner | Hungary | 2445 |
| EMAC | | M. Ellison | United States | 34 |
| EEY | | E. Erdelyi | United States | 24 |
| EPEB | | P. Erdman | United States | 51 |
| EBOA | | B. Erker | Unknown | 2 |
| EAJA | | A. Evans | Portugal | 135 |
| ERW | RASNZ-VSS | R. Evans | New Zealand | 38 |
| MFAA | | D. Fabio Mortari | Italy | 507 |
| FERA | | E. Fabrigat | France | 507 |
| FJAJ | | J. Fallai | Italy | 96 |
| FRGA | | R. Farfán | Spain | 358 |
| FFAD | | F. Feijo | Brazil | 305 |
| FMIF | | M. Fenez | Canada | 5 |
| FBA | | B. Ferguson | United States | 12 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|---------------------|----------------|------------------|
| FPAA | | P. Fernandez Blanco | Spain | 35 |
| FGIB | | G. Ferrini | Italy | 51 |
| FRF | MCSE | R. Fidrich | Hungary | 605 |
| FMAC | | M. Filipek | Poland | 9 |
| FFPA | | F. Filippi | Italy | 141 |
| FALH | | A. Filothodoros | Unknown | 3 |
| FPAD | UAI | P. Fini | Italy | 1 |
| FPIA | | P. Fleurant | United States | 138 |
| AANE | | A. Flores | Spain | 931 |
| FDA | MCSE | A. Fodor | Hungary | 69 |
| FATA | | A. Forgács | Hungary | 7 |
| FSAD | | S. Foschino | France | 444 |
| FJQ | | J. Foster | United States | 32606 |
| FDAD | | D. Fournier | Canada | 335 |
| FRL | | R. Fournier | United States | 3 |
| FDU | | D. Fowler | United States | 7 |
| FMAA | BAA-VSS | M. Fowler | United Kingdom | 243 |
| FXJ | | J. Fox | United States | 140 |
| FBCB | | B. Fradette | Canada | 1 |
| FLEC | | L. Fradette | Canada | 2 |
| FRIB | | R. Francini | United States | 17 |
| FMC | AFOEV | M. Frangeul | France | 463 |
| FMDC | | M. Freeberg | United States | 123 |
| FML | | M. Fridlund | Sweden | 1 |
| FELA | | E. Fry | Unknown | 14 |
| FCOA | | C. Fryklund | Unknown | 2 |
| FMG | | G. Fugman | United States | 17 |
| FRTA | | R. Fuller | United States | 7 |
| FSRA | | S. Futcher | United Kingdom | 32 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|----------------------|---------------|------------------|
| GABA | | A. Gabuya | Philippines | 40 |
| GSED | RASC | S. Gagnon | Canada | 99 |
| GCHB | | C. Galdies | Malta | 1765 |
| GMID | | M. Gallagher | United States | 8 |
| GFDB | AAM | F. Garcia | Spain | 49 |
| GALF | AAM | A. Garcia Sanchez | Spain | 1011 |
| GAA | | P. Garey | United States | 10 |
| GKI | | K. Geary | Ireland | 338 |
| GAGA | | A. Gerolamo | Brazil | 44 |
| GMV | | M. Geselle | Germany | 18 |
| GWAA | | A. Gilchrist | United States | 2556 |
| GGU | KNVWS | G. Gilein | Netherlands | 966 |
| GFAC | | F. Giraud | France | 32 |
| GRIB | | R. Glassner | United States | 3 |
| GATH | | A. Glazier | Ireland | 11 |
| GZN | | A. Glez-Herrera | Spain | 12668 |
| GDAG | | D. Glomski | United States | 69 |
| GFB | | B. Goff | United States | 9431 |
| GVMA | | V. Gokhale | United States | 1148 |
| GRYA | | R. Golanowski | Unknown | 1 |
| GEA | | E. Gomez | United States | 51 |
| GPF | | F. Gomez Pinilla | Spain | 6 |
| GTIA | | T. Gong | United States | 60 |
| GCJ | | J. González Carballo | Spain | 144 |
| GJAE | | J. González Durán | Spain | 3 |
| GDOC | | D. Goodin | United States | 4 |
| GGC | | G. Gotta | Italy | 130 |
| GPE | | Grainger Observatory | United States | 1 |
| GLAA | AFOEV | L. Granier | France | 1 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|----------------------|----------------|------------------|
| GLUB | | L. Grazzini | Italy | 8 |
| GMIE | | M. Griffin | Belgium | 36 |
| GVD | AVSOPLEIONE | V. Grigorenko | Russia | 15 |
| GCLB | | C. Grohusko | United States | 33 |
| GCO | | C. Gualdoni | Italy | 58 |
| GKEA | | K. Gurney | United Kingdom | 19 |
| HDH | MCSE | S. Hadhazi | Hungary | 631 |
| HKB | | B. Hakes | United States | 68 |
| HJW | | J. Hall | United States | 1744 |
| HMB | VVS | F. Hamsch | Belgium | 1917677 |
| HGOA | | G. Hansen | United States | 1049 |
| HMAJ | | M. Hardaker | United Kingdom | 2 |
| HBB | | B. Harris | United States | 6303 |
| HMQ | | M. Harris | United States | 4 |
| HDSB | | D. Hartley | United States | 2 |
| HHU | VVS | H. Hautecler | Belgium | 2772 |
| HGAF | | G. Hawkins | United States | 2345 |
| HKY | RASC | K. Hay | Canada | 35 |
| HAB | | R. Hays | United States | 171 |
| HDAE | | D. Heinonen | Sweden | 187 |
| HQA | | A. Henden | United States | 6065 |
| HJLA | | J. Hernandez Verdejo | Spain | 434 |
| HLAA | | L. Herrington | United States | 11 |
| MAU | | A. Herrold | United States | 3 |
| HMV | | M. Hessom | United States | 50 |
| HEY | VVS | B. Heyndrickx | Belgium | 7 |
| HWAC | | W. Hilliard | United States | 1872 |
| HKEB | | K. Hills | United Kingdom | 1307 |
| HJAG | | J. Hilton | United Kingdom | 4 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|------------------|----------------|------------------|
| HDHA | | D. Hinzl | United States | 44 |
| HDE | | J. Hodge | United States | 2879 |
| HDF | | D. Hohman | United States | 29 |
| HGUA | SAAF | G. Holmberg | Sweden | 10082 |
| HGEA | | G. Holtkamp | Germany | 169 |
| HOO | KNVWS | G. Hoogeveen | Netherlands | 59 |
| HOT | | J. Hoot | United States | 12965 |
| HTOA | | T. Houben | Belgium | 12 |
| HSP | RASNZ-VSS | S. Hovell | New Zealand | 995 |
| HSW | | S. Howerton | United States | 8 |
| HMAF | | M. Hrivnák | Slovakia | 255 |
| HCHB | | C. Hsu | Taiwan | 10 |
| HTYC | | T. Huel | Canada | 1 |
| HFEA | | F. Huet Grondona | Spain | 245 |
| HGAG | | G. Hug | United States | 1680 |
| HROE | | R. Hughes | United States | 68 |
| HUZ | | R. Huziak | Canada | 75 |
| HMHA | BAV | M. Höcherl | Germany | 1218 |
| ILE | MCSE | E. Illés | Hungary | 10 |
| IMA | UAI | M. Iozzi | Italy | 2697 |
| JPHA | | P. Jackman | United States | 5 |
| JMA | | M. Jacquesson | France | 2 |
| JTP | AFOEV | P. Jacquet | France | 292 |
| JDAA | | D. Jakubek | Poland | 1078 |
| JDAB | | D. Jarkins | United States | 335 |
| JENJ | | J. Jenkins | United States | 87 |
| JRBA | ASSAU | R. Jenkins | Australia | 1903 |
| JSI | | S. Jenner | United Kingdom | 1 |
| JGE | AAM | G. Jiménez López | Spain | 45 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|----------------|----------------|------------------|
| JBEA | | B. Jocham | Austria | 611 |
| JSJA | BAA-VSS | S. Johnston | United Kingdom | 24643 |
| JGJA | | G. Jones | United States | 60 |
| JPG | | P. Jordanov | Bulgaria | 76 |
| JCHC | | C. Jost | Germany | 32 |
| JLZ | MCSE | L. Juhasz | Hungary | 754 |
| JNCA | CASP | N. Justino | Brazil | 101 |
| KMY | | M. Kaczmarek | Brazil | 2 |
| KFRA | BAV | F. Kahle | Germany | 82 |
| KCHB | | C. Kakogiannis | United States | 231 |
| KLN | | J. Kalen | United States | 363 |
| KB | | W. Kaminski | United States | 7 |
| KAM | BAV | A. Kammerer | Germany | 16 |
| KTU | | T. Kantola | Finland | 4225 |
| KMO | | M. Kardasis | Greece | 3 |
| KSF | | S. Karge | Germany | 3 |
| KBJB | SAAF | B. Karlsson | Sweden | 65 |
| KTHA | SAAF | T. Karlsson | Sweden | 1176 |
| KPRB | | P. Karmakar | India | 1944 |
| KAD | MCSE | A. Karpati | Hungary | 875 |
| KMQ | AAM | M. Kearns | Spain | 5 |
| KREA | | R. Kemperman | Netherlands | 24234 |
| KLOA | | L. Kerkhofs | Belgium | 5 |
| KCSB | MCSE | C. Kertesz | Finland | 506 |
| KSZ | MCSE | S. Keszthelyi | Hungary | 308 |
| KRB | | R. King | United States | 8 |
| KRAA | | R. King | United States | 58 |
| KSGB | | S. Kirk | Canada | 13 |
| KSTB | | S. Klett | Switzerland | 123 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|------------------|---------------|------------------|
| KKAA | AS | K. Klindt-Jensen | Denmark | 577 |
| KRAB | | R. Kneip | Luxembourg | 19 |
| KPL | | P. Kneipp | United States | 84 |
| KGT | | G. Knight | United States | 17 |
| KSP | | S. Knight | United States | 164 |
| KZAD | | Z. Knoles | United States | 287 |
| KOC | MCSE | A. Kocsis | Hungary | 95 |
| KLO | | L. Kocsmaros | Serbia | 533 |
| KHL | | M. Kohl | Switzerland | 914 |
| KMWA | BAV | M. Kolb | Germany | 545 |
| KMA | | M. Komorous | Canada | 889 |
| KSLA | | S. Koontz | United States | 495 |
| KOS | MCSE | A. Kosa-Kiss | Romania | 1 |
| KCLA | | C. Kotnik | United States | 1496 |
| KADB | | A. Kovacs | Brazil | 13696 |
| KRIA | | R. Krahling | United States | 14 |
| KSW | | S. Krańnicki | Poland | 1 |
| KWO | BAV | W. Kriebel | Germany | 725 |
| KJJA | | J. Krol | United States | 48 |
| KEVA | AVSOPLEIONE | E. Krotkov | Russia | 94 |
| KNAA | | N. Krumm | United States | 372 |
| KTZ | | T. Krzyt | Poland | 1054 |
| KUC | AFOEV | S. Kuchto | France | 927 |
| KBE | | B. Kulbaba | Canada | 8 |
| KSQ | | S. Kuznetsov | Russia | 19 |
| KMIC | | M. Kwieciak | Poland | 1 |
| LCR | AASABADELL | C. Labordena | Spain | 886 |
| LHS | | H. Lacombe | Canada | 39 |
| LSA | URSA | S. Lahtinen | Finland | 13 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|-------------------|---------------|------------------|
| LTAA | URSA | T. Lahtinen | Finland | 510 |
| LALB | | A. Lamperti | United States | 20 |
| LDJ | RASC | D. Lane | Canada | 228 |
| LTO | BAV | T. Lange | Germany | 4 |
| LMN | SAAF | M. Larsson | Sweden | 33031 |
| LDRB | | D. Lee | United States | 3588 |
| LDAC | | D. Lee | Canada | 4 |
| LMA | RASC | D. Lemay | Canada | 13361 |
| LJIA | | J. Lennert | Unknown | 30 |
| LVY | | D. Levy | United States | 45 |
| LPAC | | P. Lewin | United States | 1494 |
| LFLB | | F. Libotte | Spain | 3510 |
| LDOD | | D. Licchelli | Italy | 672 |
| LFEA | | F. Limón Martínez | Spain | 10 |
| LLAA | AS | L. Lindhard | Denmark | 8 |
| LPEB | BAV | P. Lindner | Germany | 983 |
| LMK | | M. Linnolt | United States | 132 |
| LMMB | SAAF | M. Linné | Sweden | 31 |
| LGIB | | G. Locatelli | Italy | 238 |
| LGV | | G. Lopatynski | United States | 26 |
| LSTC | | S. Lora | Italy | 2045 |
| LRG | | R. Losada | Spain | 41 |
| LRAB | | R. Loslo | United States | 254 |
| LDEB | | D. Loza | Argentina | 1 |
| LBG | | G. Lubcke | United States | 312 |
| MDW | | W. MacDonald | Canada | 322 |
| MZOA | MCSE | Z. Magyarics | Austria | 24 |
| MQA | | A. Maidik | Ukraine | 1669 |
| MPIB | | P. Majewski | Poland | 21 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|------------------|----------------|------------------|
| MVO | URSA | V. Makela | Finland | 647 |
| MJZ | AFOEV | J. Manzorro | Spain | 3662 |
| MJOE | | J. Marco | Spain | 119 |
| MMAL | | M. Marhefka | Slovakia | 14 |
| MFB | UAI | F. Mariuzza | Italy | 12 |
| MCHB | | C. Marlot | France | 590 |
| MEMC | | E. Marques | Brazil | 274 |
| MCAL | | C. Marra | Canada | 191 |
| MBEC | | B. Martens | Unknown | 8 |
| MBEB | | B. Martin | United States | 42 |
| MJLC | | J. Martin | Canada | 2 |
| MJOD | | J. Martin | Spain | 75 |
| MMLA | | M. Martini | Argentina | 1042 |
| MGUB | | G. Martins Rueda | Brazil | 144 |
| MDAQ | | D. Marí Barceló | Spain | 19 |
| MLUC | | L. Massoth | Germany | 134 |
| MTH | | H. Matsuyama | Japan | 842 |
| MPR | | P. Maurer | Germany | 851 |
| MALO | | A. Mayhew | Unknown | 1 |
| MDAM | | D. Maynard | Canada | 104 |
| MGDA | ASA | G. Mazalán | Argentina | 2 |
| MZR | | J. Mazur | United States | 498 |
| MCOA | | C. McCann | United States | 28 |
| MDP | RASC | P. McDonald | Canada | 210 |
| MCJC | | C. McEwing | New Zealand | 65 |
| MJB | | J. McMath | United States | 2941 |
| MMAE | | M. McNeely | United States | 385 |
| MSD | | D. Means | United States | 5407 |
| MED | | K. Medway | United Kingdom | 539 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|---------------------------|----------------|------------------|
| MDJ | LIADA | D. Mendicini | Argentina | 1919 |
| MZK | | K. Menzies | United States | 31100 |
| MERB | | B. Merrikin | United Kingdom | 1512 |
| MSS | | S. Mesics | United States | 278 |
| MHL | | E. Michaels | United States | 7118 |
| MMIP | | M. Michaud | Canada | 809 |
| MXM | | M. Mifsud | Malta | 4370 |
| MPSB | | P. Miller | United States | 10 |
| MMEA | | M. Millward | Australia | 572 |
| MXAA | | X. Miret | Spain | 566 |
| MDAD | | D. Moffett | United States | 117 |
| MOD | | D. Mohrbacher | United States | 49 |
| MLF | | L. Monard | South Africa | 2561788 |
| MISA | | I. Monks | United Kingdom | 28 |
| MNN | UAI | N. Montecchiari | Italy | 3948 |
| MMOI | ASO | M. Montero Reyes Ortiz | Bolivia | 97 |
| MRAD | | R. Morales | United States | 1 |
| MMAO | | M. Morales Aimar | Spain | 1209 |
| MRMB | | R. Morales Martínez | Spain | 191 |
| MPFA | | P. Morgan-McKee | United States | 67 |
| MAEA | | A. Morozov | Russia | 12 |
| MOW | | W. Morrison | Canada | 5146 |
| MPPA | | P. Moureaux | France | 86 |
| MMH | | M. Muciek | Poland | 635 |
| MVOA | | V. Muehlenbruch | Germany | 8 |
| MVAC | | V. Mundi | Unknown | 2 |
| MMU | | M. Munkacsy | United States | 862 |
| MILB | | I. Muravev | Russia | 12 |
| MUY | VVS | E. Muyliaert | Belgium | 14766 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|------------------|----------------------|------------------|
| MOOA | | O. Muzyka | Ukraine | 66 |
| MGW | | G. Myers | United States | 19583 |
| MISB | MCSE | I. Mátiş | Romania | 49 |
| NGL | | G. Nagy | Australia | 10 |
| NDQ | AFOEV | D. Naillon | France | 1090 |
| NKEA | | K. Nakonechny | Canada | 984 |
| NTA | REA | T. Napoleao | Brazil | 1 |
| NMIB | | M. Napper | United States | 1 |
| NARA | | A. Nemetz | Canada | 4 |
| NJO | BAV | J. Neumann | Germany | 1502 |
| NBRA | | B. Nevins | United States | 7276 |
| NOT | BAV | O. Nickel | Germany | 109 |
| CFL | | F. Nicolau | Argentina | 691 |
| NCPA | | C. Nilson | United States | 2 |
| NAO | | A. Novichonok | Russia | 9 |
| OCN | | S. O'Connor | Bermuda | 29 |
| ODEA | | D. O'Keeffe | Ireland | 201 |
| ONJ | | J. O'Neill | United States | 98 |
| OCHA | | C. Ober | United States | 802 |
| OAS | | A. Odasso | Italy | 1283 |
| OMOA | | M. Odeh | United Arab Emirates | 413 |
| OALA | BAV | A. Oertlin | Germany | 5 |
| OYE | | Y. Ogmen | Cyprus | 380 |
| OAR | URSA | A. Oksanen | Finland | 5745 |
| ORYB | | R. Olson | United States | 3 |
| OSE | | S. Otero | Argentina | 1033 |
| OCR | VVS | C. Otten | Belgium | 9 |
| PLA | | A. Padilla Filho | Brazil | 612 |
| PSD | | S. Padovan | Italy | 326 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|------------------|----------------|------------------|
| PCHE | | C. Pantacchini | France | 312 |
| PTFA | | T. Papadimitriou | Greece | 7026 |
| PRDA | | R. Parker | Unknown | 4 |
| PFRA | | F. Parks | United States | 6277 |
| PTQ | | T. Parson | United States | 2 |
| PJJ | | J. Pastor | Spain | 13 |
| POLA | UAG | O. Pastoven | Ukraine | 535 |
| PJTC | | J. Paterson | Unknown | 2 |
| PBRA | | B. Payne | United States | 68 |
| PEX | | A. Pearce | Australia | 12781 |
| PRCA | | R. Pearce | United Kingdom | 229 |
| PEI | AS | E. Pedersen | Denmark | 585 |
| PEG | AFOEV | C. Peguet | France | 498 |
| PWD | | W. Pellerin | United States | 404 |
| PPRA | | P. Pendergraft | United States | 4 |
| PJMB | | J. Perales | Spain | 4250 |
| PSCA | | S. Percy | United Kingdom | 3734 |
| PRVA | | R. Pereira | Brazil | 6 |
| PCX | AASABADELL | C. Perello | Spain | 39 |
| PIV | | I. Peretto | Italy | 1622 |
| PEJ | AFOEV | J. Perrard | France | 6 |
| PANG | | A. Perrotta | Romania | 124 |
| PGD | | G. Persha | United States | 3492 |
| PTHF | | T. Petrault | Unknown | 9 |
| PMIE | | M. Phelps | United States | 14 |
| PJDB | | J. Phillips | United States | 19 |
| PMAV | BAA-VSS | M. Phillips | United Kingdom | 320 |
| PJEE | | J. Philpot | United States | 7383 |
| PKT | | J. Pickett | United States | 2018 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|----------------------------------|----------------|------------------|
| PJAD | | J. Pierce | Australia | 983 |
| PIJ | MCSE | J. Piriti | Hungary | 584 |
| PWMA | | W. Pittendreigh | United States | 207 |
| PPL | | P. Plante | United States | 337 |
| PLLA | | L. Plybon | United States | 20 |
| AST | LIADA | R. Podesta | Argentina | 28 |
| PJGA | | J. Pontes | Canada | 4 |
| PDM | | A. Popowicz | Poland | 13678 |
| POX | | M. Poxon | United Kingdom | 697 |
| PYG | BAA-VSS | G. Poyner | United Kingdom | 14470 |
| PCAC | | C. Prieto | Unknown | 4 |
| JPra | AAM | J. Prieto Gallego | Spain | 146 |
| PMB | | M. Prokosch | United States | 8 |
| PDQ | AFOEV | D. Proust | France | 57 |
| PJI | | J. Pryal | United States | 362 |
| PUJ | AAM | F. Pujol-Clapes | Spain | 758 |
| PARA | | A. Purroy | Spain | 171 |
| PHG | | H. Purucker | Germany | 1930 |
| PMak | | M. Pyatnytskyy | Ukraine | 2298 |
| QDAA | | D. Quiles | Spain | 788 |
| RKE | BAV | K. Raetz | Germany | 768 |
| RBCA | | B. Ramey | United States | 1778 |
| RBK | | B. Ramotowski | United States | 2 |
| RMAF | | M. Rana | United States | 205 |
| RJUB | | J. Randolph | United States | 2 |
| RMW | | M. Rapp | United States | 43 |
| RRUB | | R. Rasmussen | Denmark | 1 |
| RWSA | VSS | W. Rea | New Zealand | 104 |
| RMAN | | M. Real De Asúa Pérez-Serrano | Unknown | 4 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|--------------------|----------------|------------------|
| RESA | | E. Reina | Spain | 28 |
| REP | AJC | P. Reinhard | Austria | 379 |
| RFP | | P. Reis Fernandes | Brazil | 61 |
| PREB | | P. Reiss | France | 34 |
| RJG | | J. Ribeiro | Portugal | 217 |
| RMP | | M. Ricard | Canada | 21 |
| RCAB | | C. Rice | United States | 3 |
| RIX | VSS | T. Richards | Australia | 9206 |
| RHM | | M. Richmond | United States | 2619 |
| OJR | | J. Ripero Osorio | Spain | 3127 |
| RNDA | | N. Rivard | Canada | 1 |
| RRIA | | R. Roberts | United States | 16325 |
| RCW | | C. Robertson | United States | 1064 |
| REE | | E. Robinson | United Kingdom | 303 |
| RKO | | K. Robinson | United Kingdom | 88 |
| RJWB | | J. Rock | United Kingdom | 17237 |
| RZD | | D. Rodriguez Perez | Spain | 8 |
| RDAE | | D. Rodriguez Vides | Spain | 14 |
| RRO | | R. Rogge | Germany | 96 |
| RFDA | | F. Romanov | Russia | 9577 |
| RES | | E. Romas | Russia | 113 |
| RJUC | | J. Romero | Spain | 55 |
| ROG | | G. Ross | United States | 34 |
| RGN | | G. Rossi | Italy | 344 |
| RDIA | | D. Roux H. | Unknown | 2 |
| RAJA | | A. Rowland | United States | 14 |
| RLUC | AASABADELL | L. Rubio | Spain | 16 |
| RDIB | | D. Ruhela | India | 85 |
| RNL | | N. Ruocco | Italy | 80 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|---------------|----------------|------------------|
| RGED | | G. Ruppeiner | United States | 26 |
| RTH | | T. Rutherford | United States | 13 |
| RUJ | | J. Ruthroff | United States | 7248 |
| RJOI | | J. Ryske | Finland | 14 |
| SRIC | | R. Sabo | United States | 28663 |
| SSU | | S. Sakuma | Japan | 42 |
| SFV | UAI | F. Salvaggio | Italy | 387 |
| SBAH | | B. Salwiczek | Poland | 10 |
| SAH | | G. Samolyk | United States | 123568 |
| SBRE | | B. Sandall | Unknown | 11 |
| STC | | G. Santacana | United States | 21 |
| SCHD | | C. Sarkissian | Canada | 2 |
| SAME | | A. Sawalha | Jordan | 5 |
| SEDB | | E. Sawyer | Canada | 788 |
| SMAI | | M. Sblewski | Germany | 555 |
| SDAV | | D. Scanlan | United Kingdom | 28 |
| SCK | | B. Schaefer | United States | 2 |
| SRBR | | R. Schippers | Netherlands | 292 |
| SALM | | A. Schmidt | Unknown | 1 |
| SREB | | R. Schmidt | United States | 16344 |
| SMACA | | M. Schmitt | United States | 1250 |
| SRAB | BAV | R. Schoenfeld | Germany | 31 |
| SAQ | KNVWS | A. Scholten | Netherlands | 130 |
| SFRA | | F. Schorr | United States | 5466 |
| SNOB | | N. Schramm | United States | 231 |
| SSAH | | S. Schroeder | Argentina | 2 |
| SYU | BAV | M. Schubert | Germany | 294 |
| SBEA | BAV | B. Schwarz | Germany | 362 |
| SKRC | | K. Scigalski | Poland | 400 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|-------------------|----------------|------------------|
| SJEA | AFOEV | J. Sciolla | France | 294 |
| SJIA | | J. Seargeant | United States | 1317 |
| SDMA | | D. Selmo | Brazil | 5 |
| SSAB | | S. Sementsov | Russia | 12 |
| SASC | | A. Semenyuta | Kazakhstan | 62 |
| SIV | | I. Sergey | Belarus | 1626 |
| SMRC | AFOEV | M. Serreau | France | 324 |
| SDEA | | D. Severin | Argentina | 11 |
| SFL | SASYRMA | F. Sevilla Lobato | Spain | 1 |
| SSHA | | S. Shaffer | United States | 4162 |
| SHS | | S. Sharpe | Canada | 2720 |
| SDP | | D. Sharples | United States | 1 |
| SGCA | | G. Shaw | United States | 34 |
| SFY | BAA-VSS | J. Shears | United Kingdom | 7048 |
| SLH | | L. Shotter | United States | 346 |
| SIVA | | I. Shpalau | Belarus | 2 |
| SOLA | | O. Shuienko | Ukraine | 330 |
| SGQ | | C. Sigismondi | Italy | 126 |
| SFLB | | F. Signoret | France | 5 |
| SPAO | UAI | P. Siliprandi | Italy | 636 |
| SCMA | | C. Silva | Argentina | 14 |
| SGEO | | G. Silvis | United States | 304 |
| SNE | | N. Simmons | United States | 70 |
| SFOA | BAA-VSS | F. Sims | United States | 16591 |
| SANG | | A. Sing | Philippines | 2310 |
| SDN | | D. Slauson | United States | 11 |
| SDAB | | D. Smales | United Kingdom | 1702 |
| SHA | | H. Smith | United States | 49 |
| SSCE | | S. Smith | United States | 351 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|---------------|----------------|------------------|
| SPIB | | P. Smolarz | Poland | 15 |
| SLUA | | L. Socha | Poland | 1763 |
| SKA | AVSOPLEIONE | K. Sokolovsky | Russia | 6151 |
| SMYA | UAG | M. Solomakha | Ukraine | 339 |
| SYRA | | Y. Solomonov | Russia | 108 |
| SOI | | M. Soukup | United States | 148 |
| SIQ | | M. Spearman | United States | 162 |
| SMADA | | M. Spiller | Italy | 780 |
| SC | RASC | C. Spratt | Canada | 29 |
| SGED | | G. Springston | United States | 61 |
| SALL | | A. Squilloni | Italy | 14 |
| SBOC | | B. Stanciu | Romania | 4608 |
| SVAE | | V. Stanimirov | Bulgaria | 1 |
| SPET | | P. Starr | Australia | 1172 |
| SANM | | A. Staszewski | Poland | 10 |
| SVD | | V. Steblina | United States | 128 |
| SYO | | T. Steck | United States | 12 |
| SABB | | A. Steenkamp | United Kingdom | 1407 |
| SET | | C. Stephan | United States | 327 |
| SDR | | R. Stephens | United States | 4894 |
| STHE | | T. Stock | United States | 5 |
| SDAS | | D. Stokes | United States | 17 |
| SGEA | | G. Stone | United States | 6316 |
| SDI | BAA-VSS | D. Storey | United Kingdom | 176 |
| SHZ | BAV | H. Struever | Germany | 6 |
| SRX | | R. Stubbings | Australia | 29765 |
| SAC | | A. Sturm | Germany | 1023 |
| SNEA | AAAA | N. Suarez | Argentina | 541 |
| SCRB | | C. Suci | Romania | 20197 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|----------------|----------------|------------------|
| SUQ | | A. Sucker | Germany | 44 |
| SUS | BAV | D. Suessmann | Germany | 192 |
| SPP | | P. Sullivan | United States | 480 |
| SDOA | VVS | D. Suys | Belgium | 6988 |
| SWV | | D. Swann | United States | 212 |
| CSZ | MCSE | C. Szabolcs | Hungary | 1059 |
| SKOA | | K. Szymendera | Poland | 69 |
| SJZA | | J. Slawenta | Poland | 159 |
| TFUA | | F. Tabacco | Italy | 3189 |
| TUO | | U. Tagliaferri | Italy | 29 |
| TMAA | | M. Talero | Spain | 98 |
| TSHA | | S. Tauh | Unknown | 13 |
| TCGA | BAA-VSS | C. Taylor | United Kingdom | 26 |
| TPV | | P. Temple | United States | 3511 |
| TJV | | J. Temprano | Spain | 655 |
| TDI | | D. Terrell | United States | 544 |
| TTU | | T. Tezel | Turkey | 2 |
| TMIB | | M. Theriau | Unknown | 1 |
| TPJB | | P. Thibault | United States | 2 |
| TJD | | J. Thrush | United States | 490 |
| TGEA | BAA-VSS | G. Thurston | United Kingdom | 173 |
| TIA | MCSE | A. Timar | Hungary | 530 |
| TRE | | R. Tomlin | United States | 156807 |
| TNIA | BAA-VSS | N. Tonkin | United Kingdom | 378 |
| TST | | S. Toothman | United States | 12 |
| TRT | MCSE | T. Tordai | Hungary | 14889 |
| TDAC | | D. Tosteson | Unknown | 60 |
| TFR | | F. Travaglino | Italy | 136 |
| TJOE | | J. Travis | United States | 448 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|-------------------|----------------|------------------|
| TTEC | | T. Trees | United States | 31 |
| TRF | | C. Trefzger | Switzerland | 90 |
| TYGA | | Y. Tsao | Taiwan | 326 |
| TBOB | | B. Tschumy | United States | 182 |
| TUB | MCSE | V. Tuboly | Hungary | 172 |
| TGR | RASC | G. Tulloch | Canada | 12 |
| TJGA | | J. Tully | United States | 12 |
| TSAA | | S. Tzikas | United States | 102 |
| UMIA | | M. Uhlar | Czech Republic | 106 |
| UAN | MCSE | A. Uhrin | Hungary | 553 |
| UJHA | | J. Ulowetz | United States | 15605 |
| UMAB | | M. Usatov | United Kingdom | 23291 |
| VTY | BAA-VSS | T. Vale | United Kingdom | 4603 |
| VADA | UAI | A. Valvasori | Italy | 1 |
| BVE | KNVWS | E. Van Ballegoij | Netherlands | 113 |
| VBRB | | B. Van Deventer | United States | 1 |
| VDE | KNVWS | E. Van Dijk | Germany | 314 |
| VKIA | | K. Van Marion | Unknown | 1 |
| VWS | VVS | J. Van Wassenhove | Belgium | 3162 |
| VMT | VVS | T. Vanmunster | Belgium | 408034 |
| VJCA | | J. Vannini | Peru | 337 |
| VSD | VVS | D. Vansteelant | Belgium | 5 |
| VMAI | | M. Varro | Hungary | 147 |
| VMAJ | | M. Vaughn-Foster | Unknown | 294 |
| VED | AFOEV | P. Vedrenne | France | 506 |
| VBEA | | B. Venasse | Canada | 149 |
| VLOA | | L. Ventre | France | 3 |
| VBPA | | B. Vietje | United States | 150 |
| VII | MCSE | I. Vincze | Hungary | 724 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|--------------|----------------|------------------|
| VJEC | GEOS | J. Virlichie | France | 642 |
| VJA | URSA | J. Virtanen | Finland | 1 |
| VGK | | G. Vithoukas | Greece | 521 |
| MVH | | M. Vladut | Romania | 2 |
| VFK | BAV | F. Vohla | Germany | 8049 |
| VOL | | W. Vollmann | Austria | 3857 |
| VYP | | P. Vuylsteke | Belgium | 19633 |
| WLY | | L. Wade | United States | 699 |
| WCR | RASC | R. Wagner | Canada | 2206 |
| WXR | SAAF | R. Wahlstrom | Sweden | 524 |
| WMOB | | M. Wakeling | United States | 1018 |
| WGR | | G. Walker | United States | 43315 |
| WCHH | | C. Waltz | Unknown | 1 |
| WJOB | SAAF | J. Warell | Sweden | 18 |
| WAB | | B. Warner | United States | 39473 |
| WSI | | R. Wasatonic | United States | 109 |
| WGEC | | G. Wasem | Germany | 210 |
| WME | | M. Wasiuta | United States | 1 |
| WTIC | | T. Weaver | United States | 362 |
| WPT | | P. Wedepohl | South Africa | 2 |
| WJEB | | J. Weiss | United States | 728 |
| WWC | | W. Weiss | United States | 2 |
| WBEA | BAV | B. Wenzel | Austria | 7096 |
| WKL | BAV | K. Wenzel | Germany | 873 |
| WMCA | | M. Werner | China | 13 |
| WBOA | | B. Wichert | Germany | 210 |
| WNEA | BAA-VSS | N. Wickens | United Kingdom | 37 |
| WALB | | A. Wiggans | United Kingdom | 5 |
| WTHB | SAAF | T. Wikander | Sweden | 845 |

| Obscode | Organization | Name | Location | No. Observations |
|---------|--------------|----------------|----------------|------------------|
| WMEB | | M. Wiles | United States | 418 |
| WEY | | E. Wiley | United States | 1329 |
| WFK | | F. Wilkin | United States | 665 |
| WIG | | G. Williams | United States | 15 |
| WGUA | | G. Williamson | United Kingdom | 893 |
| WSN | | T. Wilson | United States | 376 |
| WWRB | | W. Wink | United States | 7 |
| WERB | BAV | E. Wischnewski | Germany | 12 |
| WKM | | M. Wiskirken | United States | 8 |
| WBS | | R. Wobus | United States | 134 |
| WGI | BAV | G. Wollenhaupt | Germany | 87 |
| WUB | KNVWS | E. Wubben | Netherlands | 311 |
| WCG | | C. Wyatt | Australia | 39 |
| YAAA | | A. Yargatti | India | 5 |
| YIGA | | I. Yatsenkov | Russia | 7613 |
| YGCA | | G. Yendrey | United States | 6 |
| YBA | | B. Young | United States | 1749 |
| YCRA | | C. Young | New Zealand | 27070 |
| YDV | | D. Young | United States | 8629 |
| YSD | RASC | S. Young | Canada | 56 |
| ZDAB | | D. Zaharevitz | United States | 2841 |
| ZLT | MCSE | T. Zalezsak | Hungary | 343 |
| ZALB | CASP | A. Zanardo | Brazil | 1 |
| ZSMA | | S. Zbinden | Switzerland | 13 |
| ZPA | | P. Zeller | United States | 4 |
| ZJIA | | J. Zhao | China | 29 |
| ZKRA | | K. Zieliński | Poland | 197 |
| ZUD | | D. Zubenel | United States | 305 |
| ZALE | | A. Zverev | Russia | 156 |

Observer Affiliations

| Organization | Description |
|--------------|---|
| AAAA | Asociacion Argentina Amigos de la Astronomia (Buenos Aires, Argentina) |
| AAM | Madrid Astronomical Association M1 (Spain) |
| AASABADELL | Agrupacion Astronomica de Sabadell (Spain) |
| AJC | Astronomischer Jugendclub (Austria) |
| AS | Astronomisk Selskab (Denmark) |
| ASA | Asociación Santafesina de Astronomía (Argentina) |
| ASO | Astronomia Sigma Octante - Centro de Investigacion y Estudio en Astronomia (Bolivia) |
| ASSA | Astronomical Society of Southern Africa, Variable Star Section |
| ASSAU | Astronomical Society of South Australia |
| AVSOPLEIONE | Association of Variable Star Observers - Pleione (Russia) |
| BAA-VSS | British Astronomical Association, Variable Star Section |
| BAV | Bundesdeutsche Arbeitsgemeinschaft fur Veranderliche Sterne e.V.(Germany) |
| CASP | Clube De Astronomia De Sao Paolo (Brazil) |
| GEOS | Groupe Europeen d'Observations Stellaires |
| KNVWS | Koninklijke Nederlandse Vereniging Voor Weer-en Sterrenkunde, Werkgroep Veranderlijke Sterren (Netherlands) |
| LIADA | Liga Iberoamericana de Astronomia (South America) |
| MCSE | Magyar Csillagaszati Egyesulet, Valtozocsillag Szakcsoport (Hungary) |
| NAS | Norwegian Astronomical Society, Variable Star Section |
| NEOA-JBS | Nucleo de Estudo e Observacao Astronomica - Jose Brazilicio de Souza (Florianopolis, Brazil) |
| RASC | Royal Astronomical Society of Canada |

| Organization | Description |
|--------------|---|
| RASNZ-VSS | Royal Astronomical Society of New Zealand, Variable Star Section |
| REA | Rede de Astronomia Observacional (Brazil) |
| SAAF | Svensk Amator Astronomisk Forening, variabelsektionen (Sweden) |
| SASYRMA | Sociedad Astronomica Syrma (Valladolid, Spain) |
| UAG | Ukraine Astronomical Group, Variable Star Section |
| UAI | Unione Astrofili Italiani (Italy) |
| URSA | URSA Astronomical Association, Variable Star Section (Finland) |
| VSNET | Variable Star NETWORK |
| VSS | Variable Stars South |
| VVS | Vereniging Voor Sterrenkunde, Werkgroep Veranderlijke Sterren (Belgium) |