e-Callisto Instrument status

Version 7.9, 2022-10-14

| | | | | Institution/University | Contact | ITU | CRAF | Instruments | Sent data | Send data | Instrument | Antenna | Frequency coverage |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Country | Location | Latitude N>0 | Longitude E>0 | RA = radio amateur | email | Region | Member | delivered | a few files | regularly | ID | | |
| Algeria | ? | | | Martin Cherub | snaitamor(at)yahoo.com | 1 | 0 | 1 | 0 | 0 | NA038 | ? | |
| Algeria | Boumerdes | 36.75 | 3.04 | CRAAG Algiers | snaitamor(at)yahoo.com | 1 | 0 | 1 | 1 | 1 | NA107, FC=59 | LPDA CLP-5130 | 45-870 MHz |
| Australia | Blair/Gray | -34.665 | 139.639 | ASSA | Blair Lade, Peter Gray ASSA | 3 | 0 | 1 | 1 | 1 | eC24, FC=59 | ? | |
| Australia | Victoria | -36.80400085 | 144.6750031 | LMRO/Jeff | clinton.jeffrey(at)bigpond.com | 3 | 0 | 1 | 1 | 1 | eC23, NA005, FC=59 | LPDA | 45-870 MHz |
| Australia | Blair Athol/Adelaide | | | Blair Lade | blairl(at)bettanet.net.au | 3 | 0 | 1 | 1 | 1 | eC82, FC=60 | LPDA+tracker | 100-850 MHz |
| Australia | Peter Gray | -34.665 | 139.639 | ASSA | weaksignals(at)iinet.net.au | 3 | 0 | 1 | 1 | 0 | eC26x, FC=02 | LWA | 10-90 MHz |
| Australia | Blair Lade | -34.665 | 139.639 | ASSA | blairl(at)bettanet.net.au | 3 | 0 | 1 | 1 | 0 | eC01, FC=01 | LWA | 10-90 MHz |
| Austria | Michelbach | 48 | 15.39999962 | RA Fritz Lensch | oe3flb(at)gmx.at | 1 | 0 | 1 | 1 | 2 | One self built, eC51 from Karl-Heinz, FC=55/57 | LPDA, 3-band dipole | 20-80 MHz, 510-785 MHz |
| Austria | Michelbach | 48 | 15.39999962 | RA ANTARES | oe3flb(at)gmx.at | 1 | 0 | 1 | 1 | 1 | Reeve kit NA024 | LPDA | |
| Austria | Graz | 47.09999847 | 15.5 | University | manuela.temmer(at)uni-graz.at | 1 | 0 | 2 | 0 | 1 | cC93, eC94, FC=01 | crossed LPDA | 45-81 MHz, 45-870 MHz |
| Austria | Krumbach | 47.29000092 | 9.550000191 | RA Paul Baumgartner | pbaumg(at)gmail.com | 1 | 0 | 1 | 1 | 1 | Kit provided by OE3FLB, FC=10 | in testing phase | 45-870 MHz |
| Austria | Krumbach | 47.29000092 | 9.550000191 | RA Paul Baumgartner | pbaumg(at)gmail.com | 1 | 0 | 1 | 0 | 0 | eC146 | ? | ? |
| Belgium | Humain | 50.1918602 | 5.255388737 | ROB | christophe.marque(at)oma.be | 1 | 1 | 2 | 1 | 1 | eC09, eC14 | Dish 6m | 45-435 MHz |
| Brazil | Cachoeira Paulista | -22.69 | -45 | INPE | khristhiano.souza(at)inpe.br | 2 | 0 | 2 | 2 | 2 | eC20, eC28 | LPDA linear polarization V, H | 45-870 MHz |
| Bulgaria | Rozhen | 41.533 | 23.4333 | NAOB | kamen.kozarev(at)gmail.com | 1 | 0 | 1 | 0 | 0 | eC83 | LPDA | |
| China | | 25.105497 | 121.597366 | SDScience | yaochen(at)sdu.edu.cn | 3 | 0 | 4 | 0 | 0 | NA020, NA021, NA022, NA023 | ? | |
| Costa Rica | San Jose | 10 | -84 | CINESPA | frutos(at)fisica.ucr.ac.cr | 2 | 0 | 1 | 1 | 0 | eC02 | Dish ? | |
| Czech Republic | Ondrejov | 49.7 | 14.5 | OSRA | karel.jiricka(at)asu.cas.cz | 1 | 1 | 1 | 1 | 0 | eC13 | Dish 7m | |
| Denmark | Copenhagen | 55.8 | 12.5 | DTU | anna(at)space.dtu.dk | 1 | 0 | 1 | 1 | 1 | NA028 | LWA | 10-105 MHz |
| Denmark | Copenhagen | 55.8 | 12.5 | DTU/NSIE | anna(at)space.dtu.dk | 1 | 0 | 1 | 1 | 1 | NA039 | LWA | 10-105 MHz |
| Denmark | Greenland | 66.97000122 | -50.95000076 | DTU/NSIE | cscgreenland(at)gmail.com | 1 | 0 | 1 | 0 | 1 | eC88 | LWA | 10-105 MHz LHCP |
| Denmark | Greenland | 66.97000122 | -50.95000076 | DTU/NSIE | cscgreenland(at)gmail.com | 1 | 0 | 1 | 0 | 1 | eC89 | LWA | 10-105 MHz RHCP |
| Egypt | Cairo | 29.9 | 31.3 | SWMC | HassanNour-Eldien(at)science.helwan.edu.eg | 1 | 0 | 1 | 1 | 0 | eC31, FC=01 | LPDA | |
| Egypt | Alexandria | 30.8 | 29.5 | Egypt-Japan University of Sc | ayman.mahrous(at)ejust.edu.eg | 1 | 0 | 2 | 1 | 1 | eC125, eC126 | LWA | 10-80 MHz LHCP, RHCP |
| Egypt | Cairo | 30.0333 | 31.233 | Egypt Space Agency | amira.salloumah(at)EGSA.GOV.EG | 1 | 0 | 1 | 1 | 1 | eC142 + LNA2000-4 | LPDA | 45-870 MHz |
| Ethiopia | Addis Ababa | 9.005401 | 38.763611 | AU | remudin.mekuria(at)gmail.com | 1 | 0 | 1 | 0 | 0 | eC03 | LPDA | |
| Ethiopia | Mekelle | 12.56000042 | 39.5 | MU | tesfayphysics(at)gmail.com | 1 | 0 | 1 | 1 | 0 | CR-RBT (NA-version) + LNA21 | LPDA | 45-870 MHz |
| Finland | Metsähovi | 60.2 | 24.4 | MRO | juha.kallunki(at)aalto.fi | 1 | 1 | 2 | 2 | 2 | eC34, eC35 | LPDA | 45-870 MHz |
| Finland | Metsähovi | 60.2 | 24.4 | MRO | juha.kallunki(at)aalto.fi | 1 | 0 | 3 | 0 | 2 | eC97, eC98, eC115 | LWA linear N/S, E/W | 5-120 MHz |
| France | | | | LPCE/CNRS | nil | 1 | 0 | 1 | 0 | 0 | NA035 | ? | |
| Germany | Essen | 51.39379883 | 6.979000092 | RA JochenPlessmann | do1jpa(at)gmx.de | 1 | 0 | 1 | 1 | 0 | FA | BICONE | 20-80 MHz |
| Germany | Neustrelitz | 53.36 | 13.07 | DLR | Lutz.Heinrich(at)dlr.de | 1 | 0 | 1 | 1 | 1 | eC124, FC=01 | LPDA | 1000-1600 MHz |
| Germany | Neustrelitz | 53.36 | 13.07 | DLR | Lutz.Heinrich(at)dlr.de | 1 | 0 | 14 | 1 | 1 | eC151 - eC164 | ? | 10 - 1600 MHz in dif. Bands |
| Germany | Hildesheim | 52.15000153 | 9.960000038 | RA Fred Espey | Fml.espey(at)kabelmail.de | 1 | 0 | 1 | 0 | 0 | eC98 | ? | |
| India | Gauribidanur | 13.6 | 77.5 | IIA | ramesh(at)iiap.res.in | 3 | 0 | 1 | 1 | 1 | eC16, FC=59 | LPDA | 45-410 MHz |
| India | Nashik | 20.00774956 | 73.77884674 | KTHM | pswamane(at)yahoo.com | 3 | 0 | 1 | 0 | 1 | eC67, FC=59 | LPDA | 45-150 MHz |
| India | Ooty | 11.38222218 | 76.66722107 | NCRA-TIFR | mano.rac(at)gmail.com | 3 | 0 | 2 | 2 | 2 | eC10, eC11, FC=58/59 | LPDA | 45-445 MHz, 45-870 MHz |
| India | Pune IISERP | 18.5 | 73.90000153 | NCRA | sasikumarraja(at)gmail.com | 3 | 0 | 1 | 1 | 1 | eC47, FC=01 | LPDA | |
| India | Ahmedabad/Gujara | 23.239 | 72.638 | Rajmal Jain | rajmal_9(at)yahoo.com | 3 | 0 | 1 | 1 | 0 | eC91 | ? | |
| India | Sangli/Maharashtra | 16.8 | 74.12 | KWC | shettidj2002(at)yahoo.co.in | 3 | 0 | 1 | 1 | 0 | eC46 | ? | |
| India | Udaipur | 24.59000015 | 73.70999908 | PRL | bhuwan(at)prl.res.in | 3 | 0 | 1 | 0 | 1 | eC104 + e-LNA04, FC=01 | LPDA | 45-870 MHz |
| India | Kodaikanal Solar Obser | 10.22 | 77.45 | IIA, KSO | kathir(at)iiap.res.in | 3 | 0 | 2 | 2 | 0 | eC100, eC101 | LPDA-array LHCP, RHCP | 45-172 MHz |
| Indonesia | Tomohon | -6.911600113 | 107.8376999 | LAPAN | timbul.manik(at)lapan.go.id | 3 | 0 | 1 | 1 | 0 | eC59, FC=61 | LPDA | 45-405 MHz |
| Indonesia | Sumedang | -1.175799966 | 136.1011047 | LAPAN | timbul.manik(at)lapan.go.id | 3 | 0 | 1 | 1 | 1 | FC=59 | LPDA | 45-82 MHz |
| Indonesia | Biak | 1.54598999 | 124.9227753 | LAPAN | timbul.manik(at)lapan.go.id | 3 | 0 | 1 | 1 | 0 | FC=60 | LPDA | |
| Indonesia | Bandung | | | TelkomUniversity | radialanwar(at)tass.telkomuniversity.ac.id | 3 | 0 | 1 | 0 | 0 | eC99 | ? | ? |
| Indonesia | Boscha Observatory | ? | ? | ITB | ? | 3 | 0 | 2 | 0 | 0 | eC137, eC138 | ? | |
| Ireland | Bir | 53.09 | -7.92 | TCD | PMCCULEY(at)tcd.ie | 1 | 1 | 5 | 5 | 1 | eC63, eC64, eC32, eC36 | LPDA, Bicone, Inverted-V | 15-105 MHz |
| Italy | Turin | 44.4 | 8.439999 | RA Fabrizio Francione | francione27(at)hotmail.it | 1 | 0 | 1 | 0 | 0 | eC53 | LPDA | |
| Italy | Trieste | 45.63000107 | 13.875 | INAF | marassi(at)oats.inaf.it | 1 | 0 | 3 | 2 | 3 | eC52, eC58, eC60, FC=57/59/?? | LPDA | 45-81 MHz. 220-425 MHz |
| Japan | Ibaraki Prefecture | 36.40000153 | 140.3999939 | Ibaraki University | satoshi.nozawa.i(at)vc.ibaraki.ac.jp | 3 | 0 | 1 | 0 | 1 | eC78 | LPDA | 100-870 MHz |
| Japan | | | | ATI, Hosei U | nil | 3 | 0 | 4 | 0 | 0 | NA010, NA011, NA036, NA037 | ? | |
| Japan | Ibaraki Prefecture | 36.40000153 | 140.3999939 | Ibaraki University | satoshi.nozawa.i(at)vc.ibaraki.ac.jp | 3 | 0 | 1 | 0 | 0 | eC119 | ? | ? |
| Kazakhstan | Almaty | 43.02999878 | 76.58000183 | TSAO | artyak40(at)mail.ru | 1 | 0 | 2 | 2 | 2 | eC38, eC77, FC=58/59 | LPDA | 45-165 MHz, 175-870 MHz |
| Kenya | Nairobi | 1.2 | 36.8 | UON | kaduki(at)uonbi.ac.ke | 1 | 0 | 1 | 1 | 0 | eC49 | LPDA | |
| Malaysia | Banting | 2.78399992 | 101.5080032 | ANGKASA | asnor23(at)gmail.com | 3 | 0 | 9 | 1 | 0 | eC54, eC55, eC72, eC73, eC30, eC42, eC43, eC79, eC80 | LPDA | 45-870 MHz |
| Malaysia | Angkasa Selangor | ? | ? | ANGKASA | ? | 3 | 0 | 1 | 0 | 0 | eC136 | ? | ? |
| Malaysia | ? | ? | ? | ? | ? | 3 | 0 | 2 | 0 | 0 | eC147, eC148 | ? | ? |
| Mauritius | Poste de Flacq | -20.14389038 | 57.72082901 | MRT | gkb(at)uom.ac.mu | 1 | 0 | 3 | 3 | 3 | eC15, eC39, eC40, FC=01/02 | LPDA | 45-455MHz, 45-870 MHz |
| Mexico | Mexico | 19.1234 | -99.1234 | UNAM | alara(at)geofisica.unam.mx | 2 | 0 | 2 | 1 | 1 | eC06, NA110 | LPDA | 45-870 MHz |
| Mexico | Mexico | 19.47999954 | -101.4100037 | MEXART | vdelaluz(at)geofisica.unam.mx | 2 | 0 | 2 | 0 | 1 | NA019, NA034, FC=59 | LPDA | 45-225 MHz |
| Mexico | Mexico | 19.47999954 | -101.4100037 | MEXART | ernesto(at)igeofisica.unam.mx | 2 | 0 | 2 | 0 | 0 | NA108 as of 2020-01-16, NA-115 | LWA | ? |
| Mexico | Mexico | 19.47999954 | -101.4100037 | LANCE | ernesto(at)igeofisica.unam.mx | 2 | 0 | 1 | 0 | 0 | NA-118 as of 2022-06-24 | LWA | ? |
| Nepal | Pokhara | 28.29999924 | 83.90000153 | Prithvi Narayan Campus | sumang(at)pncampus.edu.np | 3 | 0 | 1 | 0 | 0 | eC105 + e-LNA06 | LPDA | 45-870 MHz |
| Mongolia | Ulaan Baatar | 47.85 | 107.05 | RCAG | d.munkhmanlai(at)yahoo.com | 1 | 0 | 1 | 1 | 1 | eC17, FC=01 | LPDA | 45-870 MHz |
| Mongolia | Gobi Desert | 43.57 | 104.43 | RCAG | d.munkhmanlai(at)yahoo.com | 1 | 0 | 1 | 1 | 0 | eC41 | LPDA | 45-870 MHz |
| New Zealand | Auckland | -36.43500137 | 174.6629944 | WARKWRTH | tim.natusch(at)aut.ac.nz | 3 | 0 | 1 | 0 | 0 | eC95, FC=59 | LPDA | 100-870 MHz |
| Norway | Randaberg | 58.84999847 | 5.599999905 | Norwegian Space Centre | Knut.Stanley.Jacobsen(at)kartverket.no | 1 | 0 | 1 | 1 | 1 | eC96 (bw=2.4 MHz), FC=01 | LPDA 8 dB | 1000-1600 MHz |
| Norway | Aalesund | 78.93000031 | 11.86999989 | Norwegian Space Centre | Knut.Stanley.Jacobsen(at)kartverket.no | 1 | 0 | 1 | 1 | 1 | eC97 (bw=2.4 MHz), FC=01 | LPDA 8 dB | 1000-1600 MHz |
| Norway | Egersund | 58.41999 | 5.9699 | LA3EQ | j-lustru(at)online.no | 1 | 0 | 1 | 1 | 1 | eC04x | T2FD | 16-86 MHz |
| Pakistan | Karachi | 25 | 67 | SUPARCO | muneezamali(at)gmail.com | 3 | 0 | 2 | 1 | 0 | NA030, NA031 | LPDA | |
| Paraguay | Ascunsión | -25.295 | -57.49 | UNAM | dstalder(at)ing.una.py | 2 | 0 | 1 | 1 | 1 | eC12x | LPDA | 45-165 MHz |
| Peru | Lima | -12.51 | -76.798 | CONIDA | jabarg1(at)gmail.com | 2 | 0 | 2 | 2 | 0 | NA006, Na018 | LPDA | |
| Poland | Grotniki | 51.8882 | 19.3116 | RA Alex Myczko | myczko(at)phys.ethz.ch | 1 | 0 | 1 | 1 | 0 | eC22 | G5RV: 20-10m, 7.8m | 5-53 MHz |
| Puerto Rico | Arecibo | 18.3 | -66.75 | AO | Alessandra.AbePacini(at)ucf.edu | 2 | 0 | 2 | 2 | 0 | eC110, eC111 + 2 x up-converter, LO=750 MHZ | LWA | 5-125 MHz |
| Romania | Bucharest | | | AIRA | oblagoi@aira.astro.ro | 1 | 0 | 1 | 0 | 0 | eC114 | ? | ? |
| Russian Federation | Badary/Siberia | 51.75 | 102.2166977 | SSRT | svlesovoi(at)gmail.com | 1 | 0 | 1 | 1 | 0 | eC45 | LPDA | 45-440 MHz |
| Rwanda | Kigali | -2 | 30 | UOR | mahorojpacis(at)gmail.com | 1 | 0 | 1 | 1 | 0 | eC74 | LPDA + e-LNA08 | 45-450 MHz |
| Slovakia | Hurbanovo | 47.90000153 | 18.20000076 | SCO | ivand96(at)gmail.com | 1 | 0 | 1 | 1 | 1 | eC50, FC=59 | LPDA | 45-200 MHz |
| Slovakia | Roztoky | 49.5 | 21.5 | RA Daniel Baludansky | bdaniel(at)post.sk | 1 | 0 | 1 | 1 | 0 | eC66 | LPDA | |
| South Africa | Sutherland | -32.36999893 | 20.79999924 | SANSA | jward(at)sansa.org.za | 1 | 0 | 1 | 1 | 1 | eC75, FC=01 | LPDA | 45-870 MHz |
| South Africa | | | | DUT | nil | 1 | 0 | 1 | 0 | 0 | NA026 | LPDA | |
| South Africa | Potchefstroom | | | NWU | dutoit.strauss(at)gmail.com | 1 | 0 | 3 | 0 | 0 | eC121, eC122, eC123 | ? | ? |
| South Korea | Daejeon | 36.40000153 | 127.4000015 | KASI | kscho(at)kasi.re.kr | 3 | 0 | 2 | 1 | 1 | eC07, eC08, FC=59 | LPDA tracking Sun but no LNA!!! | 45-448.3 MHz |
| Spain | Cartagena | 37.61 | -0.99 | UOC | josel.gomez(at)upct.es | 1 | 0 | 2 | 0 | 0 | eC86, eC87 | ? | |
| Spain | Peralejos | 40.58 | -1.9199 | UAH | Prieto Mateo Manuel <manuel.prieto(at)uah.es> | 1 | 0 | 2 | 2 | 2 | eC57, NA032, FC=01/03 | LWA | 15-90 MHz |
| Spain | Alcalá de Henares | 40.51 | -3.34 | UAH | Prieto Mateo Manuel <manuel.prieto(at)uah.es> | 1 | 0 | 1 | 1 | 1 | eC68, FC=01 | M2 Yagi 436CP42UG, 2MCP22 | 45-870 MHz |
| Spain | Sigüenza | 41.066 | -2.541 | UMU/UAH | bussons(at)umu.es | 1 | 0 | 1 | 1 | 1 | eC70, FC=01 | LPDA | 45-870 MHz |
| Spain | ? | ? | ? | Alcalá | manuel.prieto(at)uah.es | 1 | 0 | 1 | 0 | 0 | eC149 | ? | ? |
| Sri Lanka | Katubedda, Moratuw | 7.9 | 80.5 | Arthur C Clarke Institute | adassuriya(at)gmail.com | 3 | 0 | 3 | 1 | 1 | eC48, eC112, eC113 | LPAD | 45-450 MHz |
| Switzerland | Bleien | 47.33990097 | 8.111599922 | ETHZ | monstein(at)astro.phys.ethz.ch | 1 | 1 | 4 | 2 | 0 | eC05, eC21, FC=01/02, eC134, eC135 FC=03/04 | Dish 5m, Dish 7m | 470-770 MHz, HIRAX |
| Switzerland | Landschlacht | 47.63000107 | 9.239999771 | RA HB9SCT | monstein(at)astro.phys.ethz.ch | 1 | 0 | 2 | 2 | 2 | eC21, eC26,FC=01/02 | LWA | 10-80 MHz |
| Switzerland | Freienbach | 47.20330048 | 8.75590992 | RA HB9SCT | monstein(at)astro.phys.ethz.ch | 1 | 0 | 3 | 2 | 2 | eC04, eC56, eC18, FC=01/02 | BICONE, LPDA | 900-1450 MHz, 150-870 MHz |
| Switzerland | Muhen | 47.32833099 | 8.059169769 | RA Peter Hirt | prometheus21(at)bluewin.ch | 1 | 0 | 3 | 2 | 2 | eC102, eC103, eC85 | LWA LHCP and RHCP | 15-90 MHz |
| Switzerland | Zurich | 47.2 | 8.5 | ETHZ | monstein(at)astro.phys.ethz.ch | 1 | 0 | 1 | 1 | 0 | eC37 | Dish 5m | 1415-1430 MHz |
| Switzerland | Heiterswil | 47.29999924 | 9.130000114 | Kanti Wattwil | Christian.Bircher(at)kantiwattwil.ch | 1 | 0 | 1 | 0 | 1 | eC71 | LWA | 15-83 MHz |
| Switzerland | Locarno Monti | 46.1770134 | 8.788687706 | IRSOL | bianda(at)irsol.ch | 1 | 0 | 1 | 1 | 1 | eC76, FC=01 | LPDA | 45-80 MHz |
| Switzerland | U. Grob | ? | ? | Jugendarbeit | grobu(at)phys.ethz.ch | 1 | 0 | 1 | 0 | 0 | eC135 | EE04 | |
| Taiwan | | 25.105497 | 121.597366 | Huang, NCU-ISS | d949001(at)gm.astro.ncu.edu.tw | 3 | 0 | 1 | 1 | 0 | NA016 | ? | ? |
| Taiwan | | 25.105497 | 121.597366 | Wave Fidelity | | 3 | 0 | 2 | 1 | 0 | NA105, NA106 | ? | ? |
| Taiwan | Taoyuan City 320 | 25.105497 | 121.597366 | National Central University | yhyang(at)jupiter.ss.ncu.edu.tw | 3 | 0 | 1 | 0 | 0 | NA109, TMA015 | ? | ? |
| Thailand | | | | Ubon-U | nil | 3 | 0 | 1 | 0 | 0 | NA025 | ? | |
| Thailand | Bangkok | 13.736717 | 100.523186 | Rajamangala university | preeyaporn.m(at)mail.rmutk.ac.th | 3 | 0 | 2 | 1 | 0 | eC62, eC55 both refurbished | TBD | TBD |
| Thailand | Bangkok | 13.736717 | 100.523186 | Rajamangala university | preeyaporn.m(at)mail.rmutk.ac.th | 3 | 0 | 2 | 0 | 0 | eC116, eC117 | TBD | TBD |
| Thailand | Chiang Mai | | | National Astronomical Rese | nphyiii(at)gmail.com | 3 | 0 | 1 | 0 | 0 | NA045 | ? | |
| Turkey | | | | Ounal | OUNAL(at)aci.k12.tr | 1 | 0 | 1 | 0 | 0 | NA015 | ? | |
| Ukraine | Simpheropol | 44.40000153 | 34 | KRIM | a.volvach(at)gmail.com | 1 | 0 | 1 | 1 | 1 | eC44 | 16 Yagi-Array | 250-350 MHz |
| United Kingdom | Glasgow | 55.90000153 | -4.300000191 | UOG | a.mackinnon(at)educ.gla.ac.uk | 1 | 0 | 1 | 1 | 1 | eC61, FC=59 | LPDA | 45-81 MHz |
| United Kingdom | | | | RA Paul Hyde | g4csd(at)yahoo.co.uk | 1 | 0 | 1 | 0 | 0 | NA003 | ? | |
| United Kingdom | | | | RA David James | nil | 1 | 0 | 1 | 0 | 0 | NA017 | ? | |
| United Kingdom | Cambridge | 52.2053 | 0.1218 | RA Harry Smith | H.Smith(at)skatelescope.org | 1 | 1 | 1 | 0 | 0 | cC90 | ? | |
| Uruguay | Montevideo | -34.90000153 | -56.20000076 | OALM | andrea(at)oalm.gub.uy | 2 | 0 | 1 | 0 | 1 | eC81 | LPDA | 45-870 MHz |
| Uruguay | Minas de Corrales | | | BINGO team | manuelcaldas(at)hotmail.com | 2 | 0 | 1 | 0 | 0 | eC92 | LPDA | |
| USA | Anchorage | 61.19929886 | -149.9564972 | RA Whitham Reeve | whitreeve(at)gmail.com | 2 | 0 | 3 | 1 | 1 | NA001, NA002, NA008, FC=59 | LPDA, LWA | 215-420 MHz |
| USA | Arizona | 34.62 | -112.45 | Ramon Fobes ERAU | FOBESR(at)erau.edu | 2 | 0 | 1 | 0 | 0 | NA029 | Steller Labs 30-2476 9-element VHF yagi | 150-443 MHz |
| USA | Hawaii | 21.28 | -157.9 | WH6DNU | nil | 2 | 0 | 3 | 1 | 0 | eC29 | ? | |
| USA | Hawaii | 21.28 | -157.9 | University | jdorough(at)hawaii.edu | 2 | 0 | 1 | 0 | 0 | NA009 | ? | |
| USA | Maryland | 39.045753 | -76.641273 | Don Williams, OSI | nil | 2 | 0 | 1 | 0 | 0 | NA004 | ? | |
| USA | Rochester | 42.93 | -77.5 | Martin Pepe KROC | mxpddm(at)rit.edu, mjpastro(at)gmail.com | 2 | 0 | 2 | 0 | 0 | NA012, NA013 | ? | |
| USA | New York | 40.785091 | -73.968285 | David Fediaczko | sdcddm(at)rit.edu | 2 | 0 | 2 | 0 | 0 | NA103, NA104 | ? | |
| USA | Roswell/NM | 33.44385 | -104.51528 | RA Stan Nelson | stannelson80(at)gmail.com | 2 | 0 | 3 | 3 | 3 | NA014, NA027, NA033 | LPDA vertical+sun track. LWA: RHCP. Yagi vertical po | 20-90 MHz, 90-305 MHz |
| USA | Texas | 31.968599 | -112.45 | RA Martin Cherub | proc.pmm(at)gmail.com | 2 | 0 | 1 | 0 | 0 | NA040 | ? | |
| USA | Tennessee | | | RA Chuck Higgins | Chuck.Higgins(at)mtsu.edu | 2 | 0 | 2 | 2 | 0 | NA041, NA042 | ? | |
| USA | Cohoe | 60.36999893 | -151.3200073 | RA Whitham Reeve | whitreeve(at)gmail.com | 2 | 0 | 2 | 2 | 2 | NA043, NA044, FC=00/01 | LWA circular polarization | 45-93 MHz |
| USA | HAARP | 62.40000153 | -145.1699982 | RA Whitham Reeve | whitreeve(at)gmail.com | 2 | 0 | 2 | 1 | 0 | NA111, NA112 | LWA | 10-82 MHz, BW=80 KHz |
| USA | Michigan | | | University of Michigan | Alex Hegedus | 2 | 0 | 2 | 0 | 0 | NA116, NA117 | LWA | |
| **Totals:** | | | | | | | **6** | **209** | **99** | **73** | | | |

Red highlighted text: Observation stopped or interrupted or not yet started
Green highlighted text: provide currently data to the e-Callisto archive. Update rate ~1 month.