

Roost	GPS	Level 1 GPS	Level 2 GPS	Level 3 GPS
ANU	-35.277784, 149.114284	-35.277264, 149.11430	-35.278567, 149.11390	-35.277878, 149.11403
CK	-35.265668, 149.068920	-35.266526, 149.06964	-35.266797, 149.06935	-35.266929, 149.06903
CP	-35.269519, 149.142696	-35.268987, 149.14185	-35.269455, 149.14241	-35.269074, 149.14294
GPM	-35.206726, 149.013410	-35.207972, 149.01435	-35.208239, 149.01461	-35.207129, 149.01445
GU	-35.167884, 149.144996	-35.167771, 149.14493	-35.167891, 149.14518	-35.167997, 149.14565
HA	-35.251808, 149.161662	-35.252048, 149.16100	-35.251800, 149.16151	-35.251075, 149.16272
HIG	-35.228327, 149.024705	-35.228725, 149.02423	-35.228867, 149.02440	-35.228400, 149.02421
LG	-35.231870, 149.072211	-35.231289, 149.07323	-35.230161, 149.07351	-35.231735, 149.07275
LY	-35.255573, 149.128486	-35.255620, 149.12838	-35.253881, 149.12749	-35.254638, 149.12771
NAR	-35.336845, 149.153520	-35.336765, 149.15236	-35.336897, 149.15154	-35.337425, 149.15389
OC	-35.258548, 149.114957	-35.258736, 149.11460	-35.258916, 149.11391	-35.258682, 149.11505
TP	-35.314050, 149.137968	-35.314118, 149.13801	-35.316269, 149.13691	-35.314503, 149.13736
WM	-35.282257, 149.146422	-35.282701, 149.14635	-35.283832, 149.14520	-35.283575, 149.14567
WA	-35.237445, 149.161440	-35.237252, 149.16114	-35.237584, 149.16155	-35.237104, 149.16088
YA	-35.307263, 149.101313	-35.306910, 149.10101	-35.306828, 149.10037	-35.307398, 149.10136